

MARPISCINE GROUP S.r.l.



ACCESSORI E COMPONENTI INOX PER PISCINE • STAINLESS STEEL ACCESSORIES AND COMPONENTS FOR SWIMMING POOLS



2026
Catalogo
Catalog
Catalogue

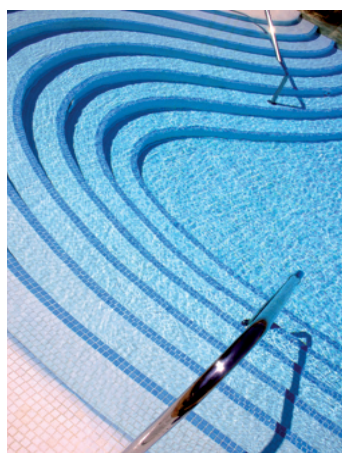


Un tuffo lungo 50 anni. Mar Piscine dal 1975
A dive through 50 years. Mar piscine since 1975

MARPISCINE GROUP S.r.l.



L'eleganza e lo stile dell'acciaio inox. La Garanzia del valore nel tempo.
Elegance and style of stainless steel. Warranty of value in time.
Élégance et style en acier inoxydable. Garantie de valeur dans le temps.



La Mar Piscine è un'azienda che opera nel settore della produzione e installazione di accessori e componenti INOX per piscine da 50 anni.



La cura del dettaglio, la professionalità del nostro team di esperti e l'esperienza maturata sul campo, ci consente di mantenere elevati i nostri standard qualitativi grazie ai quali vantiamo una struttura efficiente e organizzata in grado di interpretare e sviluppare le esigenze del mercato e dei nostri clienti.



Dal 2015, inoltre, abbiamo introdotto una nuova linea di produzione di articoli in Lega Speciale di acciaio (superiore al 316L – V4A) che sopporta una salinità dell'acqua fino a 10 gr./Litro.



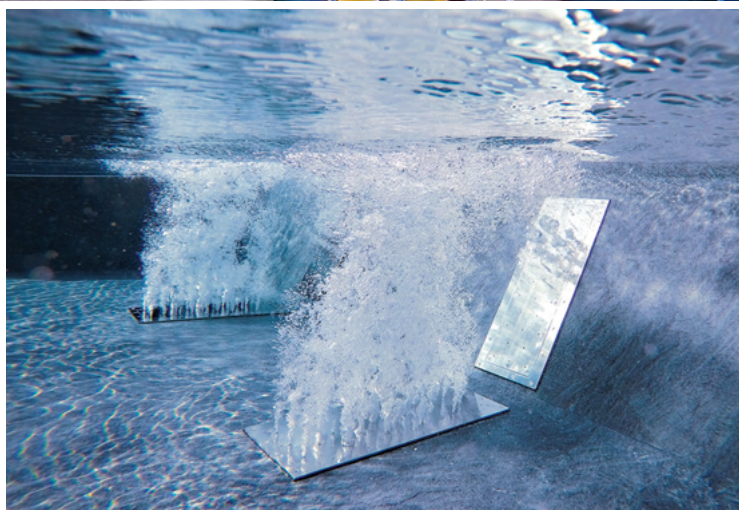


Mar Piscine is a company which, for 50 years, has been engaged in the production and installation of AISI 316/L – V4A stainless steel swimming-pool accessories and components.

Care for detail, the professional skills of our team of experts and extensive experience acquired in the field, enable us to keep our quality standards high. Thanks to them, we can boast an efficient and smoothly-operating organization able to interpret and develop our customers' market requirements.



What is more, since 2015, we have introduced a new production line of articles in Special Steel Alloy (above 316L – V4A) which withstand water salinity of up to 10 g/Liter.





Design esclusivo,
Tecnologia d'avanguardia
e Affidabilità certificata.

*Unique Design,
Advanced Technology
and Reliability certified.*

*Conception unique,
technologie avancée et
fiabilité certifiées.*

Per tutti i nostri clienti *For our customers*

Qualità conforme:

La nostra azienda ha conseguito la Certificazione del Sistema Qualità secondo le norme UNI EN ISO 9001, adeguando il sistema ai nuovi standard internazionali.

Assistenza:

Lo staff Mar Piscine S.r.l. è professionale e preparato a risolvere qualsiasi tipo di richiesta o problema dei nostri clienti.

Spedizione:

Il nostro servizio logistico è sempre pronto a soddisfare le esigenze dei nostri clienti con un ottimo servizio di spedizione nazionale ed internazionale.

Sito Web:

Prodotti, cataloghi e servizi li potete trovare sul nostro sito www.marpiscine.it

Compliant quality:

Our company has obtained Certification of its Quality System according to UNI EN ISO 9001 standards, and has adapted its system to the latest international standards.

Assistance:

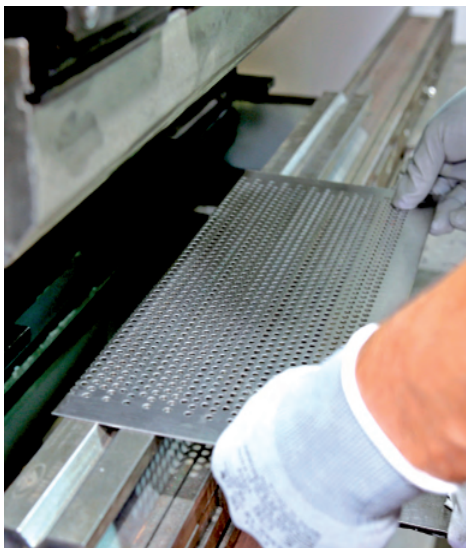
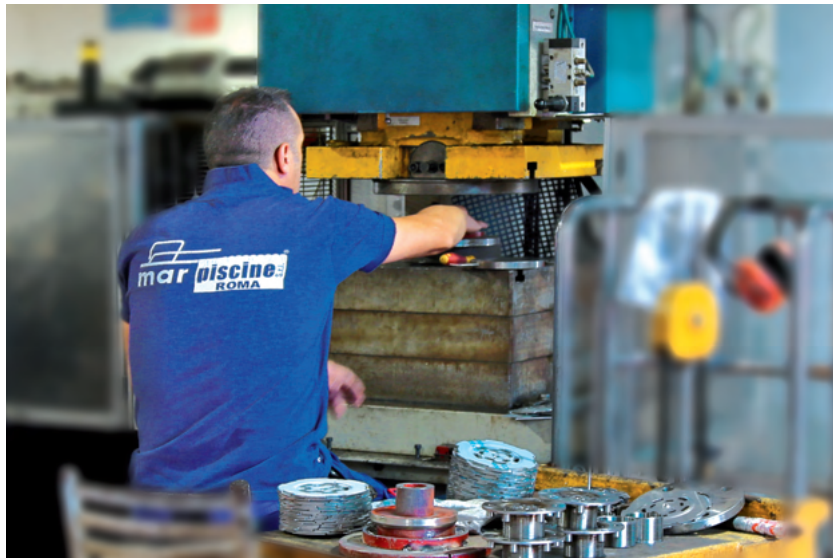
Mar Piscine team is professional, prepared and trained to solve any question or problem of our customers.

Shipping:

Our logistic service is always ready to satisfy the needs of our customers with an excellent national and international shipping service.

Website:

Products, catalogs and services can be found on our website www.marpiscine.it







CIRCOLAZIONE-MATERIALE INTERNO PISCINA

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(F) **CIRCULATION-MATÉRIEL DE LA PISCINE INTERNE**

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(F) ACCESSOIRES-MATÉRIEL DE PISCINE EXTÉRIEURE

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(F) FILTRATION

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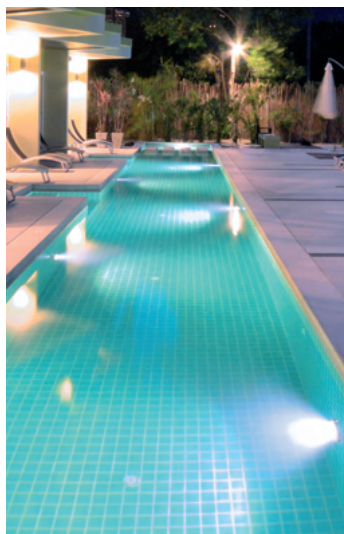
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CIRCULATION



SKIMMER STANDARD

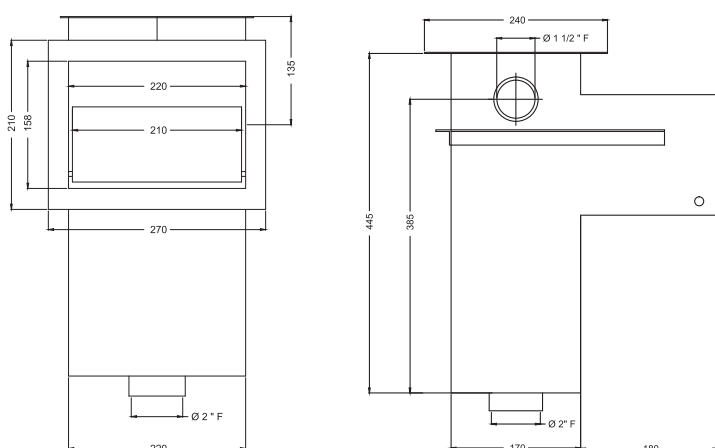
Skimmer in acciaio inox AISI 316L-V4A modello STANDARD. Attacchi da 2" F.

GB AISI 316L-V4A stainless steel skimmer standard model. 2" F connections.

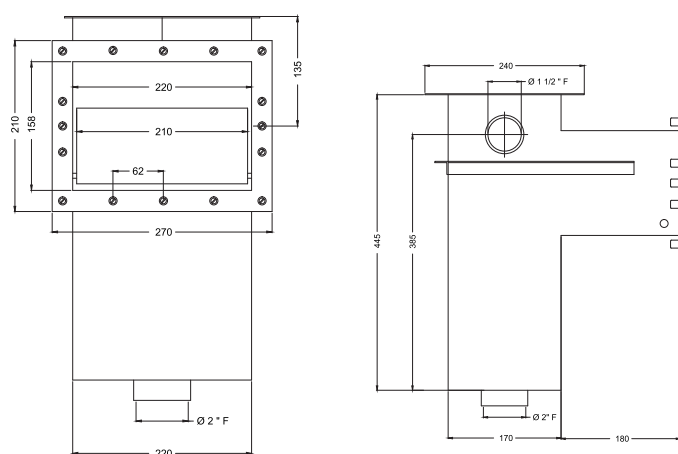
F Skimmer en inox AISI 316L-V4A modèle standard. Raccords 2" F.



COD.: 19101



COD.: 19102



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19101	C.A. / Concrete / B.A.	6 MC/H	
19102	Liner	6 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19101S	C.A. / Concrete / B.A.	6 MC/H	
19102S	Liner	6 MC/H	

SKIMMER STANDARD CON R/A

SKIMMER STANDARD MODEL WITH AUTOMATIC FILLING

SKIMMER STANDARD À REMPLISSAGE AUTOMATIQUE

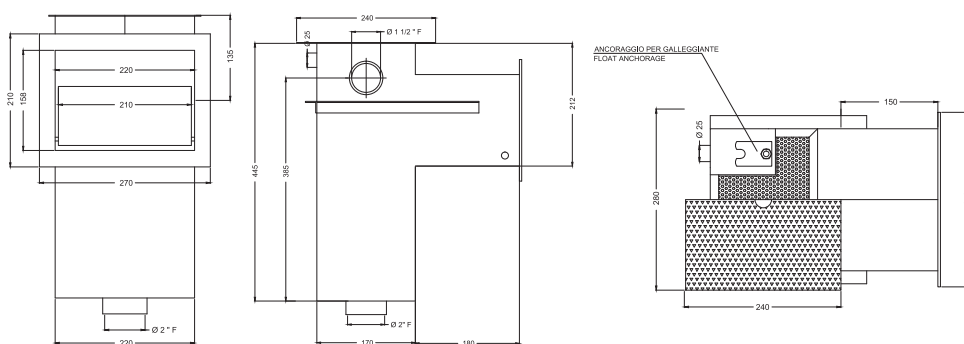
Skimmer in acciaio inox AISI 316L-V4A modello STANDARD CON RIEMPIMENTO AUTOMATICO E SENSORE ELETTRONICO (senza pannello di controllo). Attacchi da 2" F.

Ⓖ AISI 316L-V4A stainless steel skimmer standard model with automatic filling and electronic sensor (without control panel). 2" F connections.

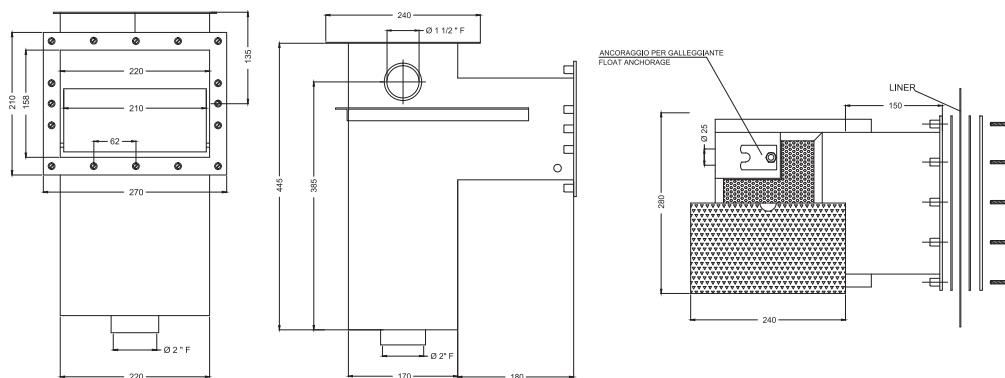
Ⓕ Skimmer en inox AISI 316L-V4A modèle standard à remplissage automatique et capteur électronique (sans panneau de commande). Raccords 2" F.



COD.: 19101R



COD.: 19102R



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19101R	C.A. / Concrete / B.A.	6 MC/H	
19102R	LINER	6 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19101RS	C.A. / Concrete / B.A.	6 MC/H	
19102RS	LINER	6 MC/H	

SKIMMER BOCCA SVASATA E PROLUNGA

SKIMMER FLARED MOUTH AND EXTENSION

SKIMMER GRANDE MEURTRIÈRE

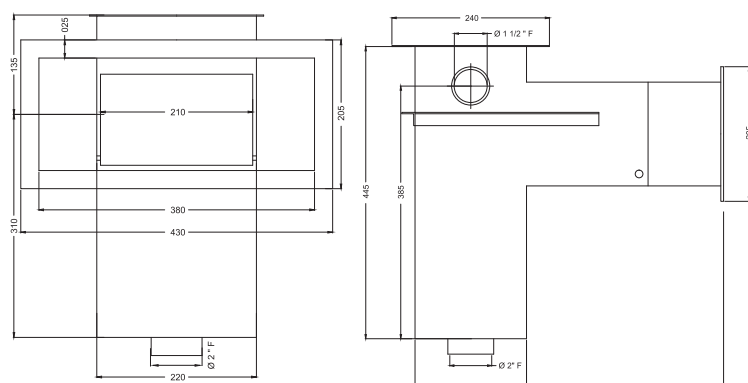
Skimmer in acciaio inox AISI 316L-V4A BOCCA SVASATA E PROLUNGA. Attacchi da 2" F.

GB AISI 316L-V4A stainless steel skimmer flared mouth and extension. 2" F connections.

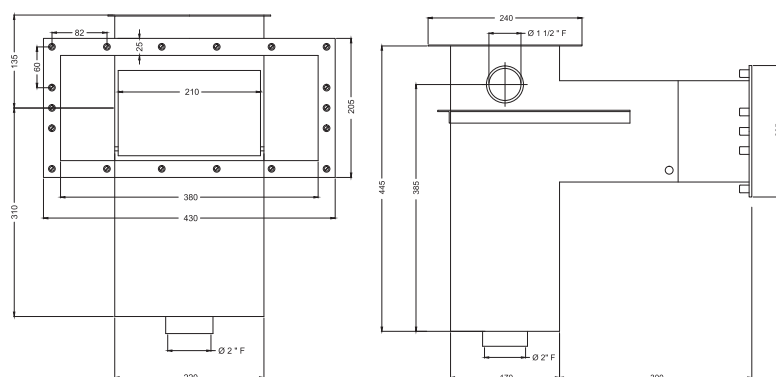
F Skimmer en inox AISI 316L-V4A grande meurtrière et rallonge. Raccords 2" F



COD.: 19103



COD.: 19104



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19103	C.A. / Concrete / B.A.	8 MC/H	
19104	LINER	8 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19103S	C.A. / Concrete / B.A.	8 MC/H	
19104S	LINER	8 MC/H	

SKIMMER BOCCA SVASATA E R/A SKIMMER FLARED MOUTH AND EXTENSION WITH AUTOMATIC FILLING SKIMMER GRANDE MEURTRIÈRE ET R/A

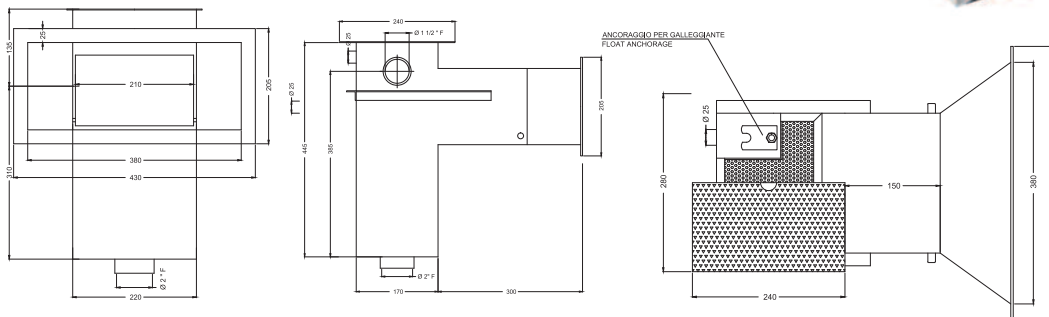
Skimmer in acciaio inox AISI 316L-V4A BOCCA SVASATA E PROLUNGA CON RIEMPIMENTO AUTOMATICO E SENSORE ELETTRONICO (senza pannello di controllo). Attacchi da 2" F.

Ⓖ AISI 316L-V4A stainless steel skimmer flared mouth and extension. Automatic filling and electronic sensor (without control panel). 2" F connections.

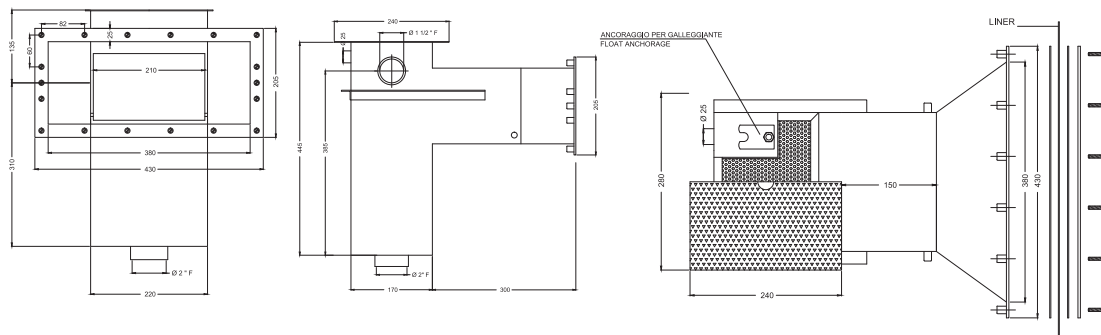
Ⓕ Skimmer en inox AISI 316L-V4A grande meurtrière et rallong à remplissage automatique et capteur électronique (sans panneau de commande). Raccords 2" F.



COD.: 19103R



COD.: 19104R



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19103R	C.A. / Concrete / B.A.	8 MC/H	
19104R	LINER	8 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19103RS	C.A. / Concrete / B.A.	8 MC/H	
19104RS	LINER	8 MC/H	

SKIMMER STANDARD CON CESTELLO ESTRAZIONE FRONTALE

SKIMMER WITH FRONTAL EXTRACTION BASKET

SKIMMER STANDARD À PANIER AMOVIBLE FRONTAL

Skimmer in acciaio inox AISI 316L-V4A STANDARD CON CESTELLO AD ESTRAZIONE FRONTALE. Attacchi da 2" F.

GB Standard AISI 316L-V4A stainless steel skimmer with frontal extraction basket. 2" F connection.

F Skimmer en inox AISI 316L-V4A standard à panier amovible frontal. Raccords 2" F.



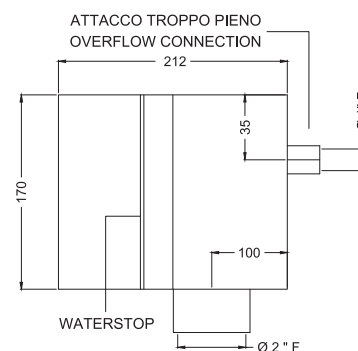
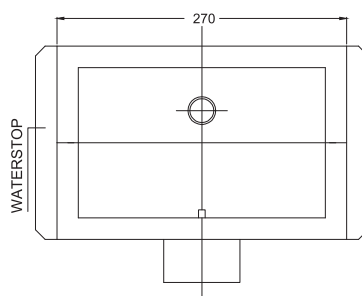
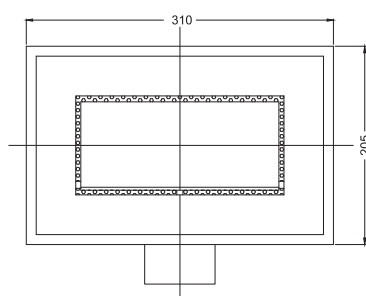
Norma valida solo se collegata la presa d'aria sul troppo pieno.

GB Standard valid only if air intake connection on overflow.

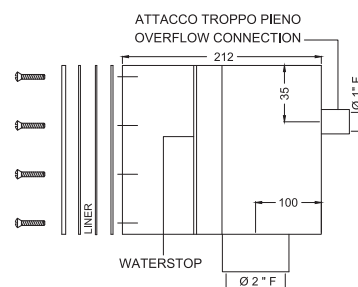
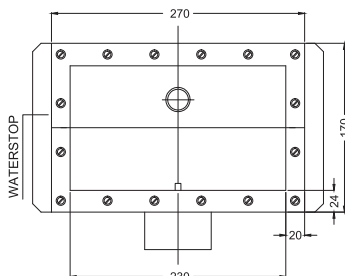
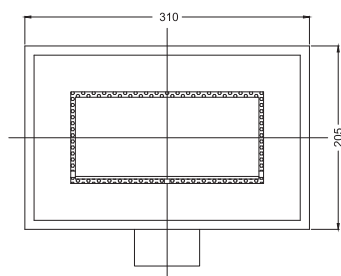
F Norme valable seulement si raccordé l'entrée d'air sur le trop plein.



COD.: 19120



COD.: 19121



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19120	C.A. / Concrete / B.A.	7 MC/H	
19121	LINER	7 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19120S	C.A. / Concrete / B.A.	7 MC/H	
19121S	LINER	7 MC/H	

SKIMMER STANDARD CON CESTELLO ESTRAZIONE FRONTALE E R/A SKIMMER WITH FRONTAL EXTRACTION BASKET AND AUTOMATIC FILLING SKIMMER STANDARD À PANIER AMOVIBLE FRONTAL ET R/A

Skimmer in acciaio inox AISI 316L-V4A STANDARD CON CESTELLO ESTRAZIONE FRONTALE, RIEMPIMENTO AUTOMATICO E SENSORE ELETTRONICO (senza pannello di controllo). Attacchi da 2" F.

GB Standard AISI 316L-V4A stainless steel skimmer with frontal extraction basket. Automatic filling and electronic sensor (without control panel). 2" F connection.

F Skimmer en inox AISI 316L-V4A standard à remplissage automatique et capteur électronique (sans panneau de commande). Raccords 2" F



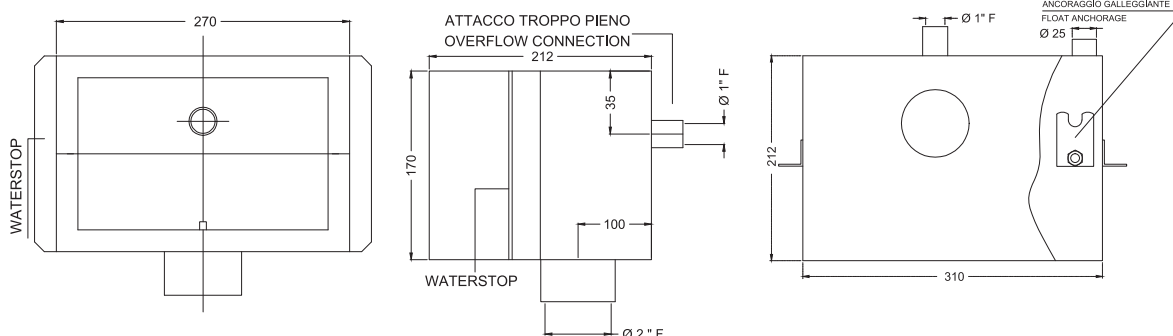
Norma valida solo se collegata la presa d'aria sul troppo pieno.

GB Standard valid only if air intake connection on overflow.

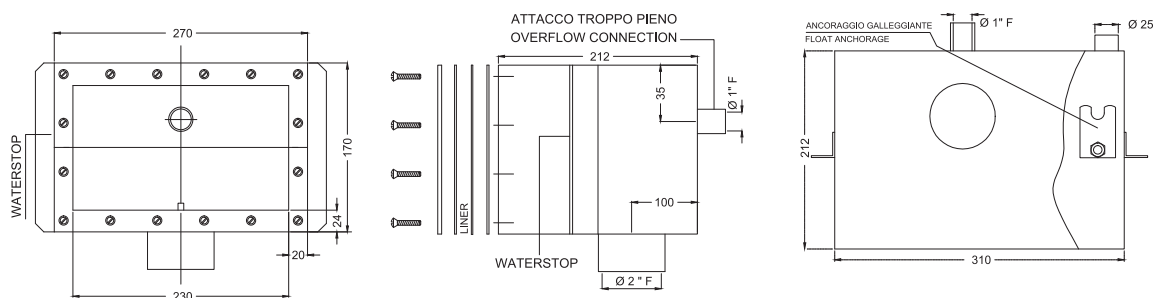
F Norme valable seulement si raccordé l'entrée d'air sur le trop plein.



COD.: 19120R



COD.: 19121R



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19120R	C.A. / Concrete / B.A.	7 MC/H	
19121R	LINER	7 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19120RS	C.A. / Concrete / B.A.	7 MC/H	
19121RS	LINER	7 MC/H	

SKIMMER STANDARD CON CESTELLO ESTRAZIONE FRONTALE

SKIMMER WITH FRONTAL EXTRACTION BASKET

SKIMMER STANDARD À PANIER AMOVIBLE FRONTAL

Skimmer in acciaio inox AISI 316L-V4A STANDARD CESTELLO AD ESTRAZIONE FRONTALE. Attacchi da 1" ½ F.

GB Standard AISI 316L-V4A stainless steel skimmer with frontal extraction basket. 1" ½ F connections.

F Skimmer en inox AISI 316L-V4A standard à panier amovible frontal. Raccords 1" ½ F.



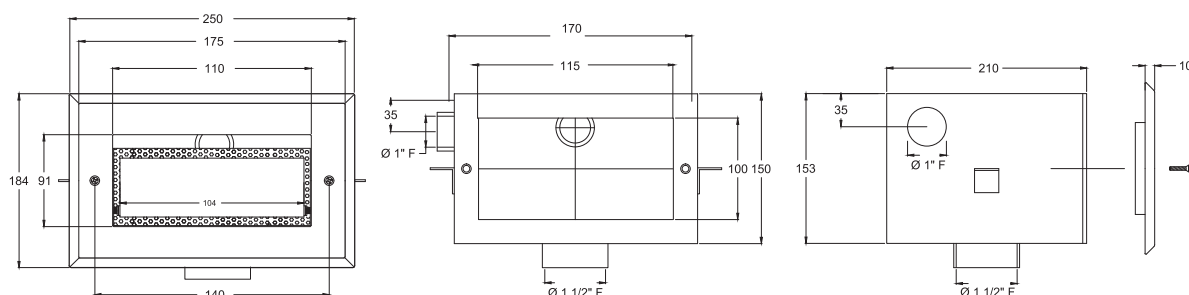
Norma valida solo se collegata la presa d'aria sul troppo pieno.

GB Standard valid only if air intake connection on overflow.

F Norme valable seulement si raccordé l'entrée d'air sur le trop plein.



COD.: 19119



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19119	C.A. / Concrete / B.A.	4 MC/H	
19118	LINER	4 MC/H	

SKIMMER SFIORATORI EDGE SKIMMERS SKIMMER À DÉBORDEMENT

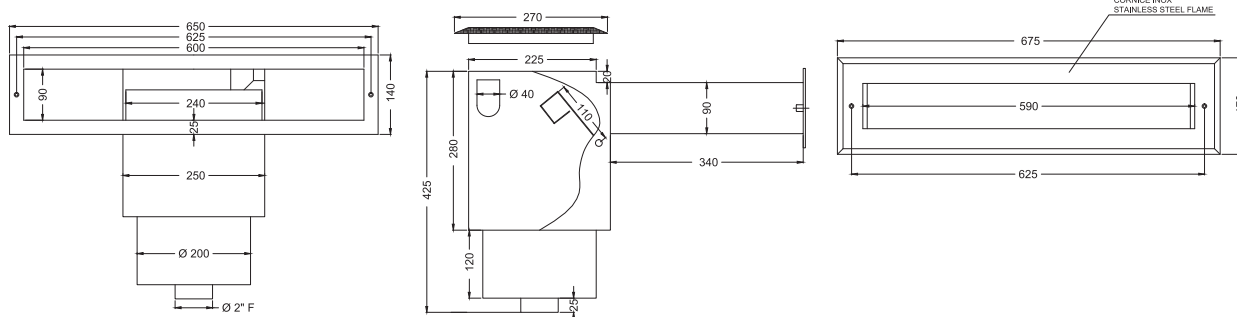
Skimmer in acciaio inox AISI 316L-V4A per BORDO SFIORATORE. Attacchi da 2" F.

GB AISI 316L-V4A stainless steel skimmer for overflow edge. 2" F connections.

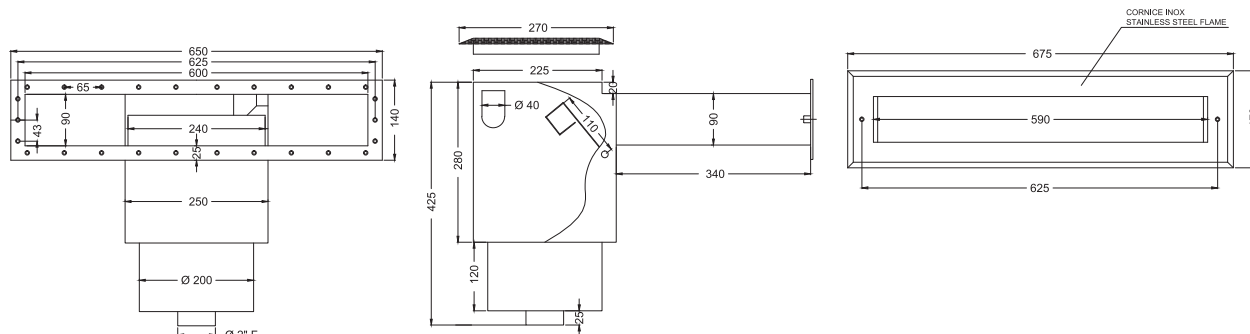
F Skimmer en inox AISI 316L-V4A pour piscines à débordement. Raccords 2" F.



COD.: 19110



COD.: 19111



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19110	bocca / mouth / bouche 600 mm- C.A./Concrete/B.A.	12 MC/H	
19111	bocca / mouth / bouche 600 mm - LINER	12 MC/H	
19114	bocca / mouth / bouche 700 mm- C.A./Concrete/B.A.	12 MC/H	
19115	bocca / mouth / bouche 700 mm - LINER	12 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19110S	bocca / mouth / bouche 600 mm- C.A./Concrete/B.A.	12 MC/H	
19111S	bocca / mouth / bouche 600 mm - LINER	12 MC/H	
19114S	bocca / mouth / bouche 700 mm- C.A./Concrete/B.A.	12 MC/H	
19115S	bocca / mouth / bouche 700 mm - LINER	12 MC/H	

SKIMMER SFIORATORI CON R/A

EDGE SKIMMERS WITH AUTOMATIC FILLING

SKIMMER À DÉBORDEMENT AVEC R/A

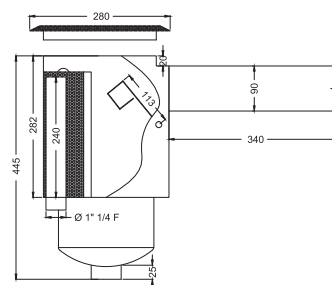
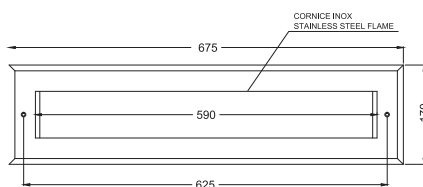
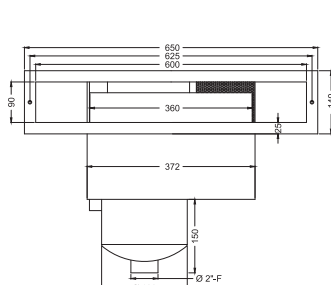
Skimmer in acciaio inox AISI 316L-V4A PER BORDO SFIORATORE CON RIEMPIMENTO AUTOMATICO. Attacchi da 2" F

GB AISI 316L-V4A stainless steel skimmer for overflow edge. Automatic filling. 2" F connections.

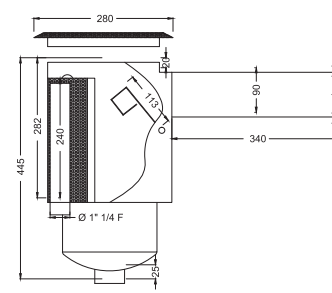
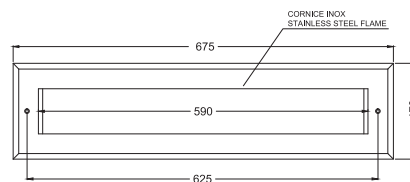
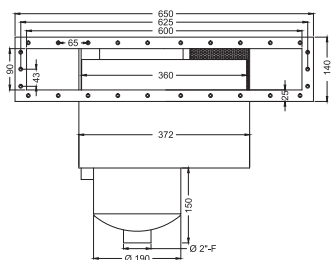
F Skimmer en inox AISI 316L-V4A pour bord à débordement à remplissage automatique. Raccords 2" F.



COD.: 19002



COD.: 19003



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19002	bocca / mouth / bouche 600 mm - C.A. / Concrete / B.A.	12 MC/H	
19003	bocca / mouth / bouche 600 mm - LINER	12 MC/H	
19112	bocca / mouth / bouche 700 mm - C.A. / Concrete / B.A.	12 MC/H	
19113	bocca / mouth / bouche 700 mm - LINER	12 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19002S	bocca / mouth / bouche 600 mm - C.A. / Concrete / B.A.	12 MC/H	
19003S	bocca / mouth / bouche 600 mm - LINER	12 MC/H	
19112S	bocca / mouth / bouche 700 mm - C.A. / Concrete / B.A.	12 MC/H	
19113S	bocca / mouth / bouche 700 mm - LINER	12 MC/H	

SKIMMER SFIORATORI CON CESTELLO ESTRAZIONE FRONTALE

EDGE SKIMMERS WITH FRONTAL EXTRACTION BASKET

SKIMMER À DÉBORDEMENT AVEC PANIER AMOVIBLE FRONTAL

Skimmer in acciaio inox AISI 316L-V4A PER BORDO SFIORATORE CON CESTELLO AD ESTRAZIONE FRONTALE. Attacchi da 2" F.

GB AISI 316L-V4A stainless steel skimmer for overflow edge with frontal extraction basket. 2" F connections".

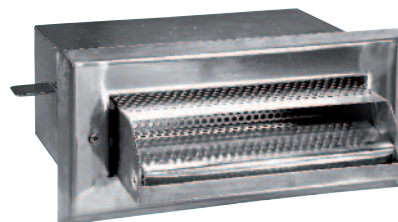
F Skimmer en inox AISI 316L-V4A pour bord à débordement avec panier amovible frontal. Raccords 2" F.



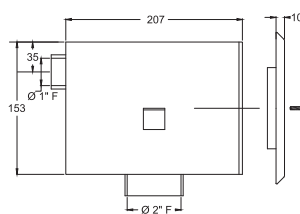
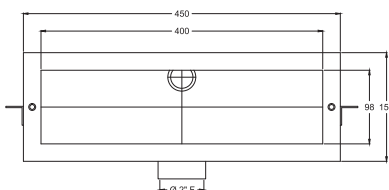
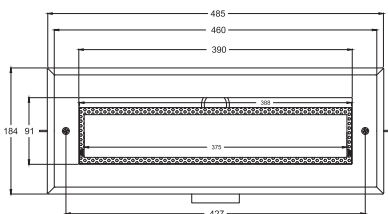
Norma valida solo se collegata la presa d'aria sul troppo pieno.

GB Standard valid only if air intake connection on overflow.

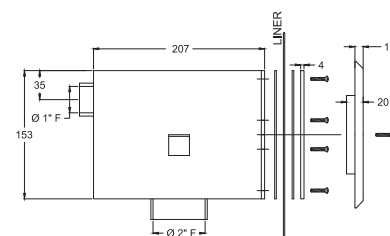
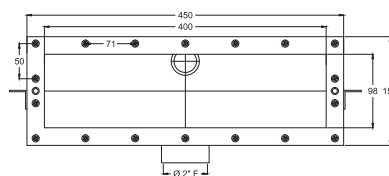
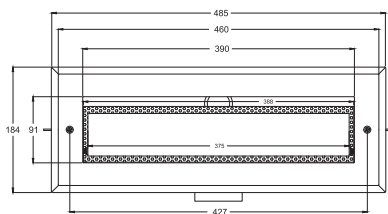
F Norme valable seulement si raccorde l'entrée d'air sur le trop plein.



COD.: 19122



COD.: 19123



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19122	bocca / mouth / bouche 400 mm- C.A. / Concrete / B.A.	9-12 MC/H	
19123	bocca / mouth / bouche 400 mm - LINER	9-12 MC/H	
19124	bocca / mouth / bouche 600 mm- C.A. / Concrete / B.A.	9-12 MC/H	
19125	bocca / mouth / bouche 600 mm - LINER	9-12 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19122S	bocca / mouth / bouche 400 mm- C.A. / Concrete / B.A.	9-12 MC/H	
19123S	bocca / mouth / bouche 400 mm - LINER	9-12 MC/H	
19124S	bocca / mouth / bouche 600 mm- C.A. / Concrete / B.A.	9-12 MC/H	
19125S	bocca / mouth / bouche 600 mm - LINER	9-12 MC/H	

SKIMMER SFIORATORI CON CESTELLO ESTRAZIONE FRONTALE E R/A EDGE SKIMMERS WITH FRONTAL EXTRACTION BASKET AND AUTOMATIC FILLING SKIMMER À DÉBORDEMENT AVEC PANIER AMOVIBLE FRONTAL ET R/A

Skimmer in acciaio inox AISI 316L-V4A PER BORDO SFIORATORE, CON CESTELLO AD ESTRAZIONE FRONTALE, RIEMPIMENTO AUTOMATICO E SENSORE ELETTRONICO (senza pannello di controllo). Attacchi da 2" F.

GB AISI 316L-V4A stainless steel skimmer for overflow edge with frontal extraction basket, automatic filling and electronic sensor (without control panel). 2" F connections.

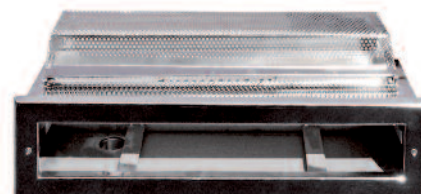
F Skimmer en inox AISI 316L-V4A pour bord à débordement, avec panier amovible frontal, remplissage automatique et capteur électronique (sans panneau de commande) Raccords 2" F.



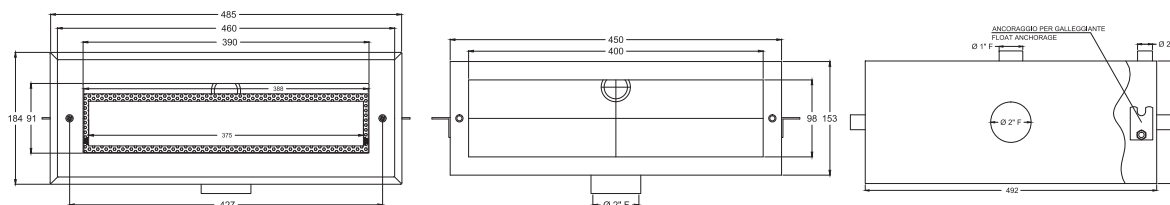
Norma valida solo se collegata la presa d'aria sul troppo pieno.

GB Standard valid only if air intake connection on overflow.

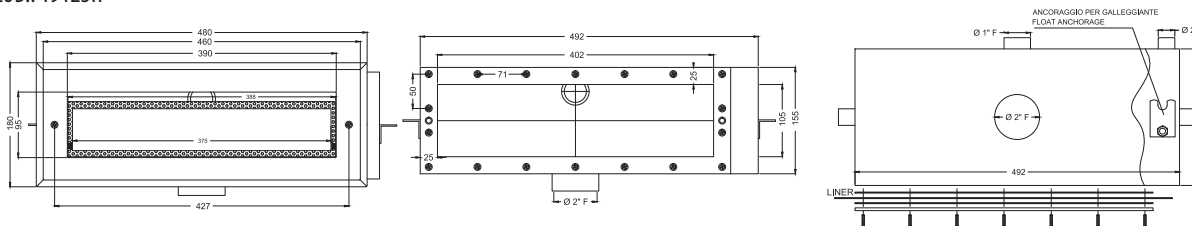
F Norme valable seulement si raccordé l'entrée d'air sur le trop plein.



COD.: 19122R



COD.: 19123R



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19122R	bocca / mouth / bouche 400 mm - C.A. / Concrete / B.A.	9-12 MC/H	
19123R	bocca / mouth / bouche 400 mm - LINER	9-12 MC/H	
19124R	bocca / mouth / bouche 600 mm - C.A. / Concrete / B.A.	9-12 MC/H	
19125R	bocca / mouth / bouche 600 mm - LINER	9-12 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19122RS	bocca / mouth / bouche 400 mm - C.A. / Concrete / B.A.	9-12 MC/H	
19123RS	bocca / mouth / bouche 400 mm - LINER	9-12 MC/H	
19124RS	bocca / mouth / bouche 600 mm - C.A. / Concrete / B.A.	9-12 MC/H	
19125RS	bocca / mouth / bouche 600 mm - LINER	9-12 MC/H	

SKIMMER SFIORATORI AD ANGOLO INTERNO E R/A EDGE SKIMMERS WITH INNER CORNER AND AUTOMATIC FILLING SKIMMER À DÉBORDEMENT À OUVERTURE ANGULAIRE ET R/A

Skimmer in acciaio inox AISI 316L-V4A PER BORDO SFIORATORE, AD ANGOLO INTERNO, CON RIEMPIMENTO AUTOMATICO E SENSORE ELETTRONICO (senza pannello di controllo). Attacchi da 1" 1/2.

GB AISI 316L-V4A stainless steel skimmer for overflow edge, with inner corner. With automatic filling and electronic sensor (without control panel). 1" 1/2 connections.

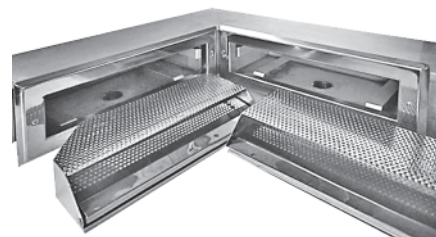
F Skimmer en inox AISI 316L-V4A pour bord à débordement, à ouverture angulaire interne à remplissage automatique et capteur électronique (sans panneau de commande). Raccords 1" 1/2.



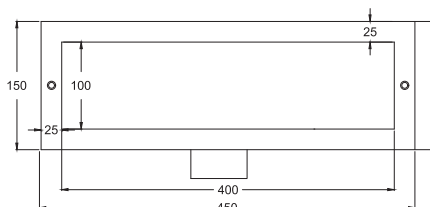
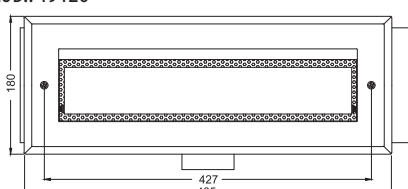
Norma valida solo se collegata la presa d'aria sul troppo pieno.

GB Standard valid only if air intake connection on overflow.

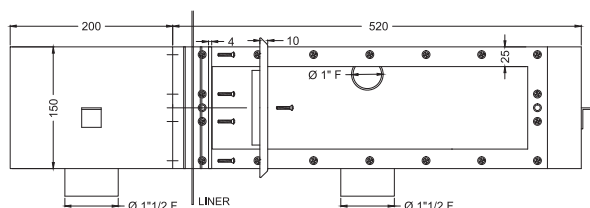
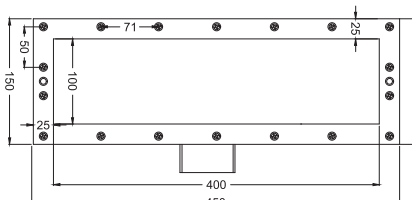
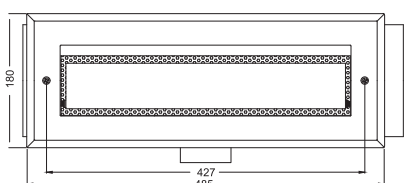
F Norme valable seulement si raccordé l'entrée d'air sur le trop plein.



COD.: 19126



COD.: 19127



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19126	bocca / mouth / bouche 400 mm - C.A. / Concrete / B.A.	9-12 MC/H	
19127	bocca / mouth / bouche 400 mm - LINER	9-12 MC/H	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Portata/Flow rate/Débit	Euro
19126S	bocca / mouth / bouche 400 mm - C.A. / Concrete / B.A.	9-12 MC/H	
19127S	bocca / mouth / bouche 400 mm - LINER	9-12 MC/H	

SKIMMER SFIORATORE AD ANGOLO ESTERNO E R/A

EDGE SKIMMERS WITH EXTERNAL CORNER AND AUTOMATIC FILLING

SKIMMER À DÉBORDEMENT À OUVERTURE ANGULAIRE ET R/A

Skimmer in acciaio inox AISI 316L-V4A PER BORDO SFIORATORE, AD ANGOLO ESTERNO, CON RIEMPIMENTO AUTOMATICO E SENSORE ELETTRONICO (senza pannello di controllo). Attacchi da 1"½.

Ⓖ AISI 316L-V4A stainless steel skimmer for overflow edge, with external corner. Whit automatic filling and electronic sensor (without control panel). 1"½ connections.

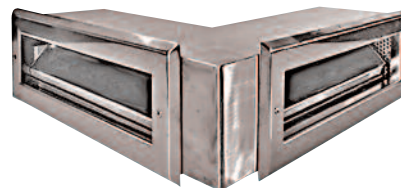
Ⓕ Skimmer en inox AISI 316L-V4A pour bord à débordement, à ouverture angulaire externe, à remplissage automatique et capteur électronique (sans panneau de contrôle). Raccords 1" et 1"½.



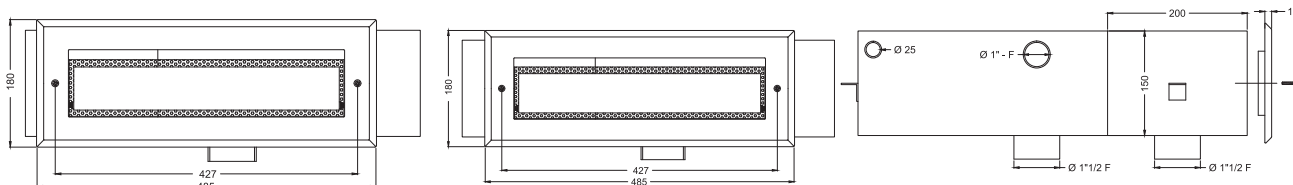
Norma valida solo se collegata la presa d'aria sul troppo pieno.

Ⓖ Standard valid only if air intake connection on overflow.

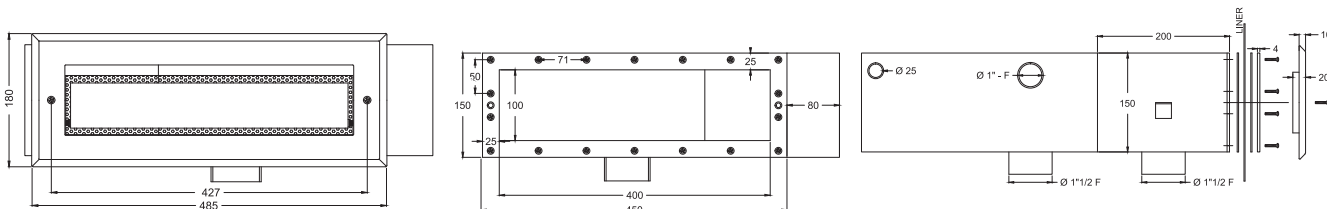
Ⓕ Norme valable seulement si raccordé l'entrée d'air sur le trop plein.



COD.: 19128



COD.: 19129



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
19128	bocca / mouth / bouche mm 400 - C.A. / Concrete / B.A.	
19129	bocca / mouth / bouche mm 400 - LINER	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
19128S	bocca / mouth / bouche mm 400 - C.A. / Concrete / B.A.	
19129S	bocca / mouth / bouche mm 400 - LINER	

PANNELLO DI CONTROLLO PER SKIMMER R/A

CONTROL PANEL

PANNEAU DE COMMANDE

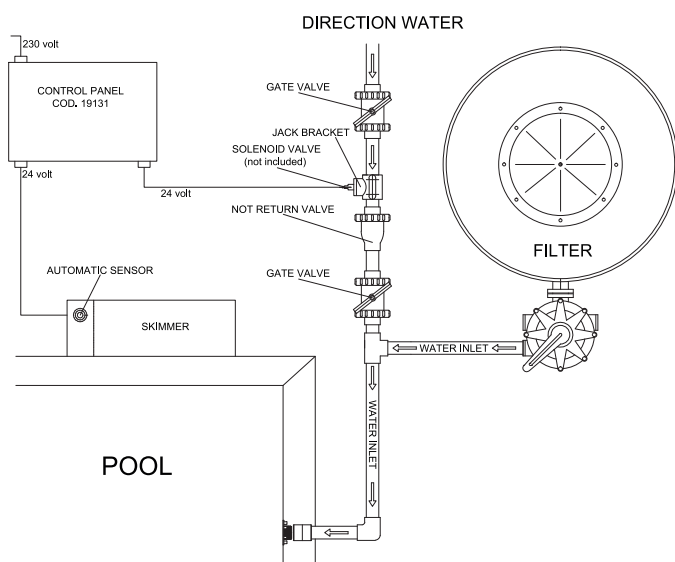
Pannello di controllo per skimmers per riempimento automatico.

GB Skimmers control panel for automatic filling.

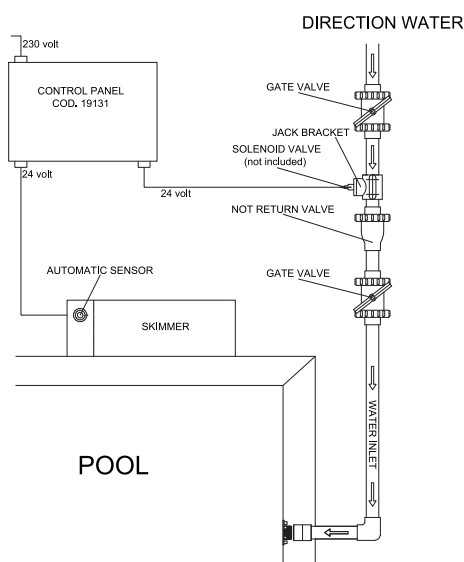
F Panneau de commande pour skimmers pour le remplissage automatique.



SOLUTION "A"



SOLUTION "B"



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
19131	pannello di controllo / Control panel / Panneau de commande	

Sensori per skimmer

GB Skimmers electronic sensor

F Skimmers capteur électronique

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
19132	sensore elettronico / electronic sensor / Capteur électronique RFS50	
19133	galleggiante GEBERIT riempimento automatico GEBERIT automatic filling float flotteur de remplissage automatique GEBERIT	

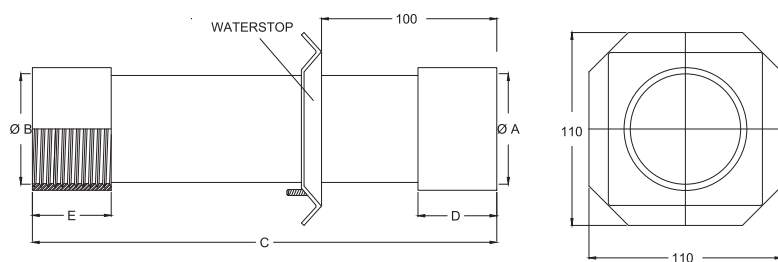
PASSANTI A MURO

WALL CONDUITS / TRAVERSÉE DE PAROI INOX

Tronchetto passante in acciaio inox AISI 316L V4A per bocchette e prese di aspirazione tipo filettato per C.A.

Ⓖ AISI 316L V4A stainless steel feed-through socket for inlets and suction intakes, threaded type for concrete.

Ⓕ Traversée de paroi en inox AISI 316L V4A pour buses et prise d'aspiration type fileté pour B.A.



Cod.	ØA	ØB	C	D	E
	Pollici / Inch	Pollici / Inch	mm	mm	mm
18100	1" ½ F	1" ½ F	250	25	25
18105	1" ½ F	1" ½ F	350	25	25
18101	2" F	2" F	250	30	30
18106	2" F	2" F	350	30	30
18102	3" F	3" F	400	40	40
18103	4" F	4" F	400	40	40
18104	5" F	5" F	400	45	45

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
18100	lunghezza / length / longueur 250 mm - 1" ½ F/F	
18105	lunghezza / length / longueur 350 mm - 1" ½ F/F	
18101	lunghezza / length / longueur 250 mm - 2" F/F	
18106	lunghezza / length / longueur 350 mm - 2" F/F	
18102	lunghezza / length / longueur 400 mm - 3" F/F	
18103	lunghezza / length / longueur 400 mm - 4" F/F	
18104	lunghezza / length / longueur 400 mm - 5" F/F	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
18100S	lunghezza / length / longueur 250/350 mm - 1" ½ F/F	
18101S	lunghezza / length / longueur 250/350 mm - 2" F/F	
18102S	lunghezza / length / longueur 400 mm - 3" F/F	

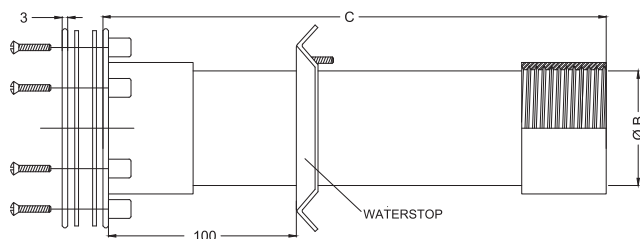
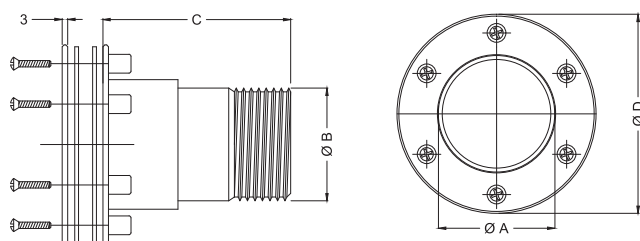
PASSANTI A MURO

WALL CONDUITS / TRAVERSÉES DE PAROI

Tronchetto passante in acciaio inox AISI 316L V4A per bocchette e prese di aspirazione tipo filettato per LINER.

GB AISI 316L V4A stainless steel feed-through socket for inlets and suction intakes, threaded type for LINER.

F Traversées de paroi en inox AISI 316L V4A pour buses et prises d'aspiration type fileté pour LINER.



Cod.	ØA Pollici / Inch	ØB Pollici / Inch	C mm	ØD mm
18110	1" 1/2 F	1" 1/2 M	100	91
18111	1" 1/2 F	1" 1/2 F	250	91
18112	2" F	2" M	100	102
18113	2" F	2" F	250	102
18114	3" F	3" M	100	144
18115	3" F	3" F	400	144
18116	4" F	4" M	100	160
18117	4" F	4" F	400	160

COD.: 18110



COD.: 18111



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
18110	lunghezza / length / longueur 100 mm -1" 1/2 F/M	
18111	lunghezza / length / longueur 250 mm -1" 1/2 FF	
18112	lunghezza / length / longueur 100 mm -2" F/M	
18113	lunghezza / length / longueur 250 mm -2" F/F	
18114	lunghezza / length / longueur 100 mm -3" F/M	
18115	lunghezza / length / longueur 400 mm -3" F/F	
18116	lunghezza / length / longueur 100 mm -4" F/M	
18117	lunghezza / length / longueur 400 mm -4" F/F	

BOCCHETTE IMMISSIONE A PARETE ROTONDE "ROMA"

"ROMA" ROUND WALL INLETS

BUSES DE REFOULEMENT MURALES RONDES "ROMA"

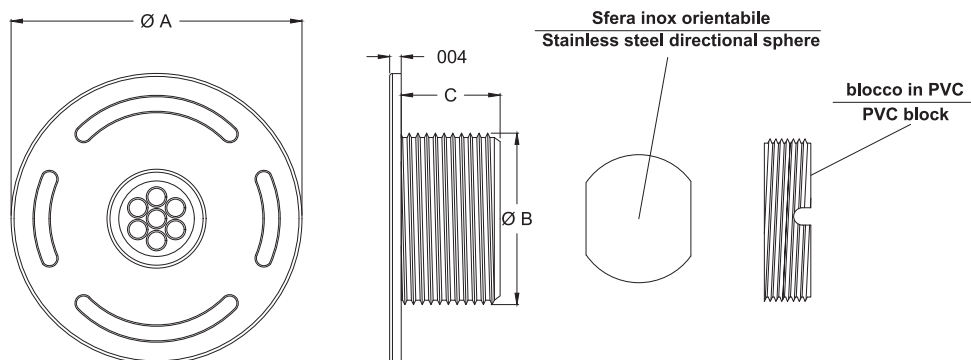
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A rotonda mod. "ROMA" CON SFERA CONFORME ALLE NORME DIN. Per C.A. Lucidatura a specchio.

ⒼⒶ AISI 316L-V4A stainless steel round wall inlet "ROMA" with DIN STANDARDS sphere. For Concrete. Mirror polishing.

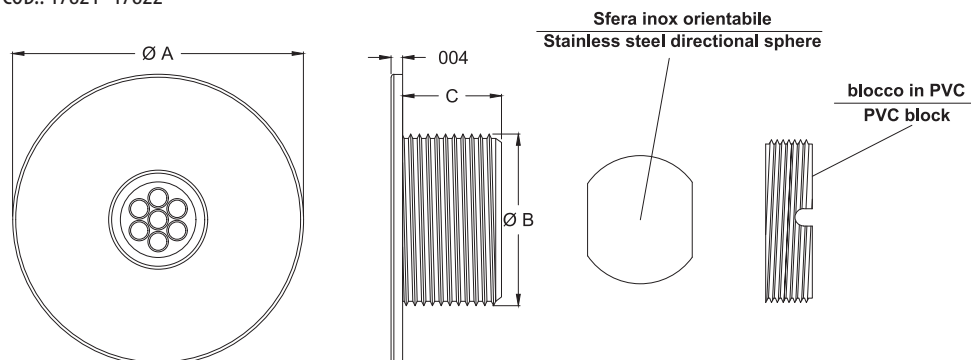
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A rond "ROMA" AVEC BILLE CONFORME AUX NORMES DIN. Pour B.A. Finition: poli miroir.



COD.: 17801-17802



COD.: 17821-17822



Cod.	ØA	ØB	C	Portata / Flow rate
	mm	Pollici / Inch		mc/h
17801	95	1" 1/2 M	40	4
17802	105	2" M	40	6
17821	90	1" 1/2 M	40	4
17822	95	2" M	40	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17801	1" 1/2 M	
17802	2" M	
17821	1" 1/2 M	
17822	2" M	



BOCCHETTE IMMISSIONE A PARETE ROTONDE "BOLOGNA"

"BOLOGNA" ROUND WALL INLETS

BUSES DE REFOULEMENT MURALES RONDES "BOLOGNA"

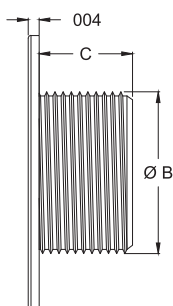
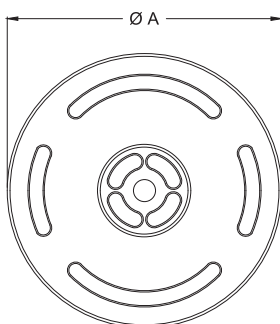
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A rotonda mod. "BOLOGNA" FORATA FISSA. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel round wall inlet "BOLOGNA" FIXED AND DRILLED. For Concrete. Mirror polishing.

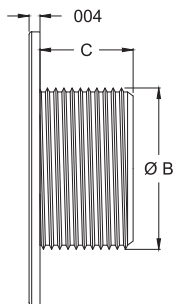
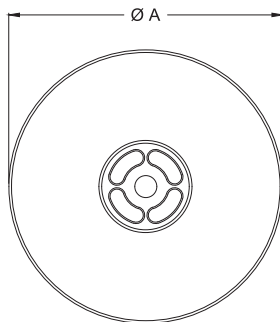
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A rond "BOLOGNA" FIXE PERFORÉ. Pour B.A. Finition: poli miroir.



COD.: 17805-17806



COD.: 17815-17816



Cod.	A	ØB	C	Portata / Flow rate
	mm	Pollici / Inch	mm	mc/h
17805	95	1" 1/2 M	40	4
17806	105	2" M	40	6
17815	90	1" 1/2 M	40	4
17816	95	2" M	40	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17805	1" 1/2 M	
17806	2" M	
17815	1" 1/2 M	
17816	2" M	

BOCCHETTE IMMISSIONE A PARETE ROTONDE "NAPOLI"

"NAPOLI" ROUND WALL INLETS

BUSES DE REFOULEMENT MURALES RONDES "NAPOLI"

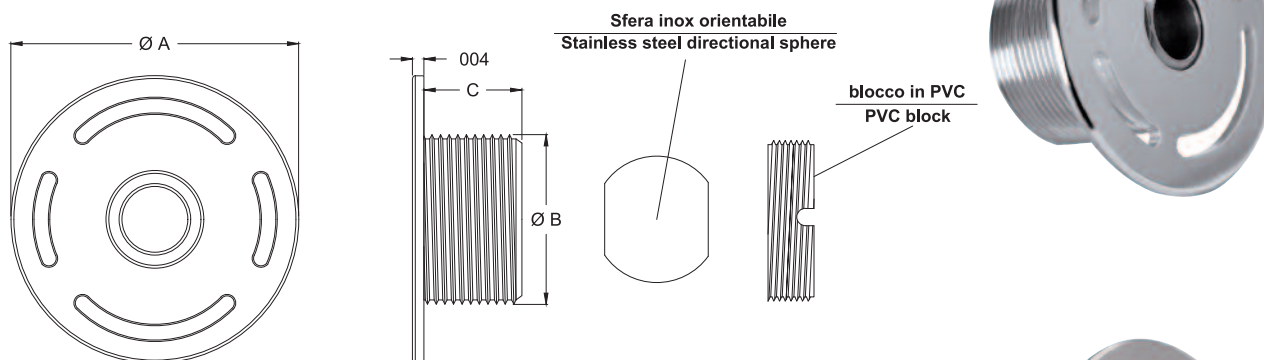
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A rotonda mod. "NAPOLI" SFERA STANDARD. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel round wall inlet "NAPOLI" with STANDARD SPHERE. For Concrete. Mirror polishing.

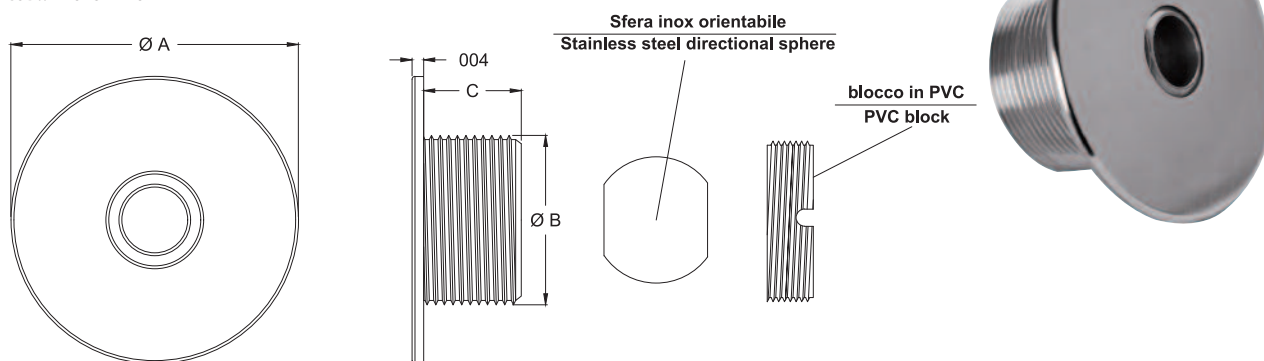
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A rond "NAPOLI" AVEC BILLE STANDARD. Pour B.A. Finition: poli miroir.



COD.: 17803 -17804



COD.: 17813 -17814



Cod.	A	ØB	C	Portata / Flow rate
	mm	Pollici / Inch	mm	mc/h
17803	95	1"½ M	40	4
17804	105	2" M	40	6
17813	90	1"½ M	40	4
17814	95	2" M	40	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17803	1"½ M	
17804	2" M	
17813	1"½ M	
17814	2" M	

BOCCHETTE IMMISSIONE A PARETE ROTONDE "SIENA"

"SIENA" ROUND WALL INLETS

BUSES DE REFOULEMENT MURALES RONDES "SIENA"

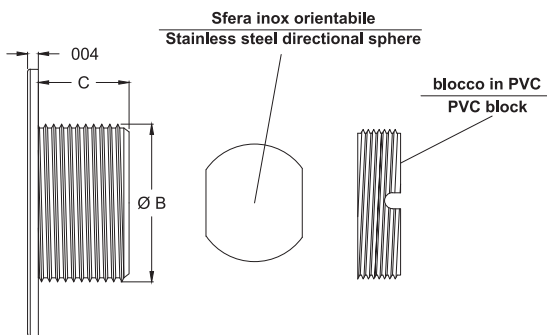
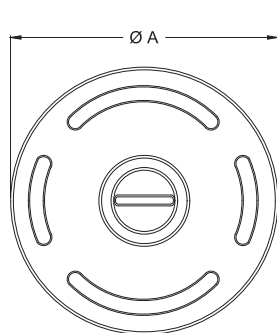
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A rotonda mod. "SIENA" CON SFERA ORIENTABILE A TAGLIO. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel round wall inlet "SIENA" WITH DIRECTIONAL CUTTING SPHERE. For Concrete. Mirror polishing.

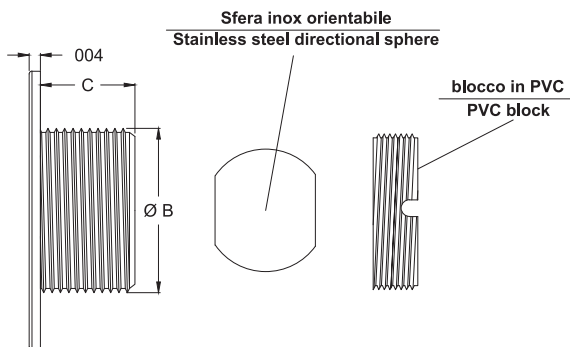
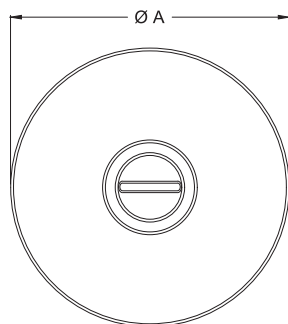
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A rond "SIENA" AVEC SPHERE DE COUPE RÉGLABLE. Pour B.A. Finition: poli miroir.



COD.: 17825 - 17826



COD.: 17823 - 17824



Cod.	ØA mm	ØB Pollici / Inch	C mm	Portata / Flow rate mc/h
17825	90	1"½ M	40	2,5
17826	95	2" M	40	3
17823	95	1"½ M	40	2,5
17824	105	2" M	40	3

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17825	1"½ M	
17826	2" M	
17823	1"½ M	
17824	2" M	

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

BOCCHETTE IMMISSIONE A PARETE QUADRATE "VENEZIA"

"VENEZIA" SQUARE WALL INLETS

BUSES DE REFOULEMENT MURALES CAREES "VENEZIA"

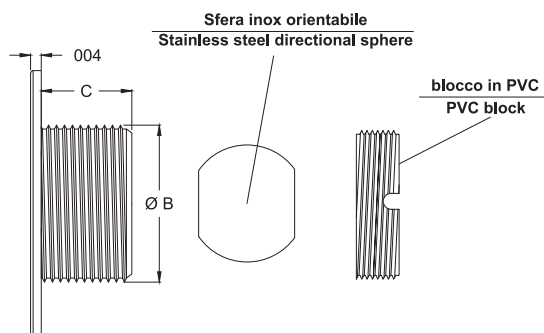
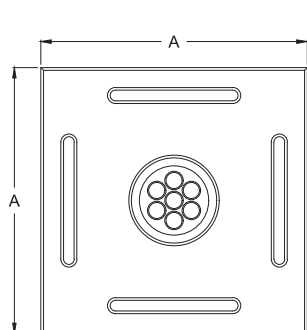
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A quadrata mod. "VENEZIA" CON SFERA CONFORME ALLE NORME DIN. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel square wall inlet "VENEZIA" with DIN STANDARDS sphere. For Concrete. Mirror polishing.

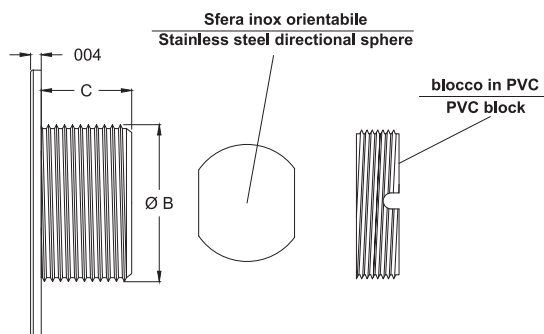
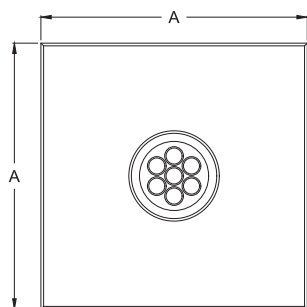
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A carré "VENEZIA" AVEC BILLE CONFORME AUX NORMES DIN. Pour B.A. Finition: poli miroir.



COD.: 17807 -17808



COD.: 17817 -17818



Cod.	A	ØB	C	Portata / Flow rate
	mm	Pollici / Inch		
17807	95	1"½ M	40	4
17808	105	2" M	40	6
17817	90	1"½ M	40	4
17818	95	2" M	40	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17807	1"½ M	
17808	2" M	
17817	1"½ M	
17818	2" M	

BOCCHETTE IMMISSIONE A PARETE QUADRATE "FIRENZE" "FIRENZE" SQUARE WALL INLETS BUSES DE REFOULEMENT MURALES CAREES "FIRENZE"

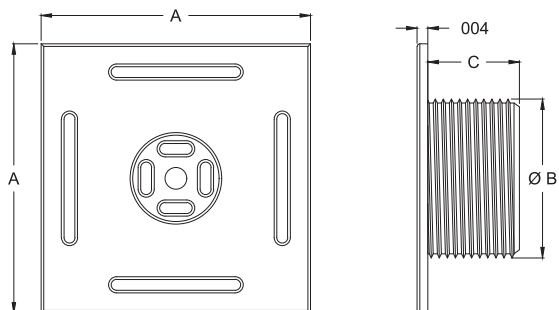
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A quadrata mod. "FIRENZE" FORATA FISSA. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel square wall inlet "FIRENZE" FIXED AND DRILLED. For Concrete. Mirror polishing.

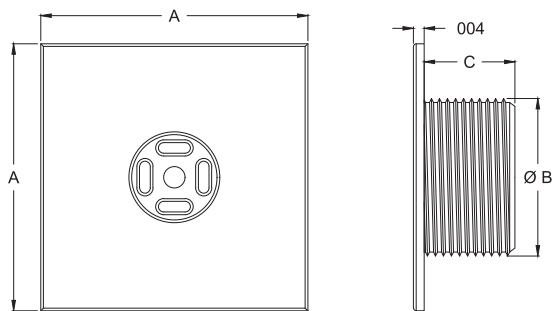
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A carré "FIRENZE" PERFORÉ FIXE. Pour B.A. Finition: poli miroir.



COD.: 17811-17812



COD.: 17831-17832



Cod.	A mm	ØB Pollici / Inch	C mm	Portata / Flow rate mc/h
17811	95	1" 1/2 M	40	4
17812	105	2" M	40	6
17831	90	1" 1/2 M	40	4
17832	95	2" M	40	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione / Description	Euro
17811	1" 1/2 M	
17812	2" M	
17831	1" 1/2 M	
17832	2" M	

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

BOCCHETTE IMMISSIONE A PARETE QUADRATE "MILANO" "MILANO" SQUARE WALL INLETS BUSES DE REFOULEMENT MURALES CAREES "MILANO"

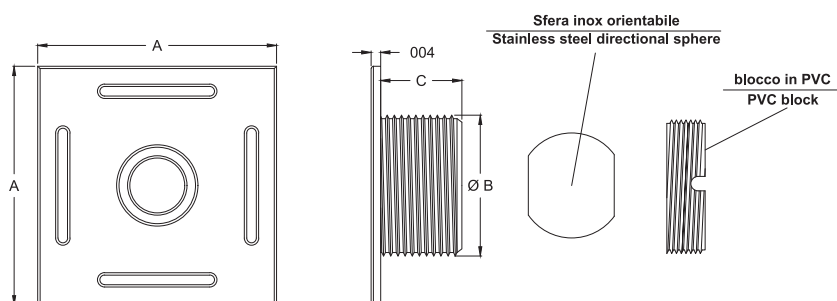
Bocchetta immissione a parete in acciaio inox AISI 316L-V4A quadrata mod. "MILANO" CON SFERA STANDARD. Per C.A. Lucidatura a specchio

Ⓖ AISI 316L-V4A stainless steel round wall inlet "MILANO" with STANDARD SPHERE. For Concrete. Mirror polishing.

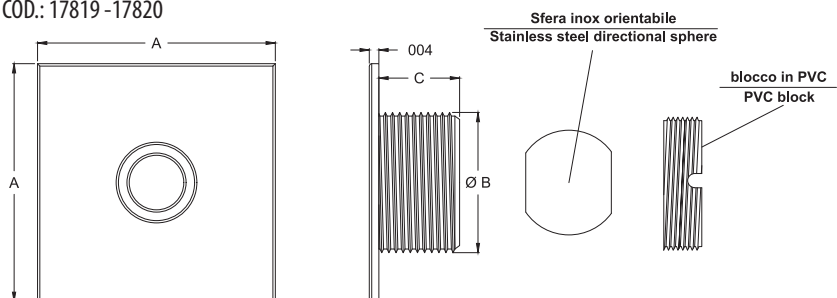
Ⓕ Buse de refoulement murale en inox AISI 316L-V4A carré "MILANO" AVEC BILLE STANDARD. Pour B.A. Finition: poli miroir.



COD.: 17809-17810



COD.: 17819-17820



Cod.	A	ØB	C	Portata / Flow rate
	mm	Pollici / Inch	mm	mc/h
17809	95	1" 1/2 M	40	4
17810	105	2" M	40	6
17819	90	1" 1/2 M	40	4
17820	95	2" M	40	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17809	1" 1/2 M	
17810	2" M	
17819	1" 1/2 M	
17820	2" M	

BOCCHETTE DI IMMISSIONE A PARETE WALL INLETS / BUSES DE REFOULEMENT MURALES

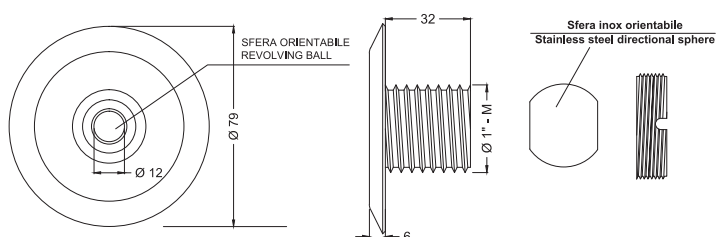
Bocchetta di immissione a parete in acciaio inox AISI 316L-V4A CON SFERA ORIENTABILE. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall inlets with adjustable sphere. For concrete. Mirror polishing.

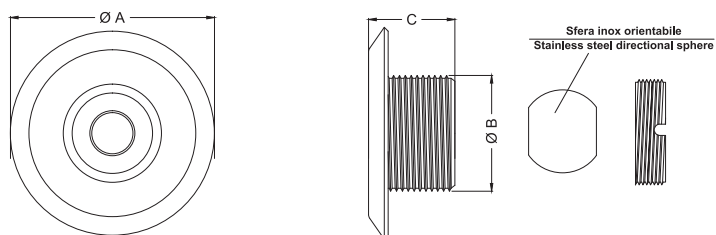
F Buse de refoulement murale en inox AISI 316L-V4A orientable. Finition: poli miroir.



COD.: 17026



COD.: 17018-17019-17021



Cod.	ØA mm	ØB Pollici / Inch	C mm	Portata / Flow rate mc/h
17018	100	1" ½ M	42	4
17019	104	2" M	42	6
17021	135	3" M	50	13

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17026	1" - M	
17018	1" ½ - M	
17019	2" - M	
17021	3" - M	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17018S	1" ½ M	
17019S	2" M	
17021S	3" M	

BOCCHETTE DI IMMISSIONE A PARETE

WALL INLETS / BUSES DE REFOULEMENT MURALES

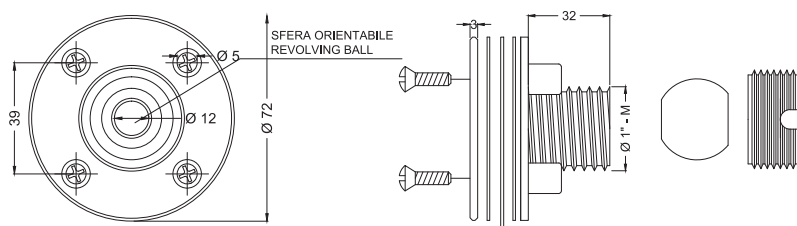
Bocchetta di immissione a parete in acciaio inox AISI 316L-V4A CON SFERA ORIENTABILE. Per LINER. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall inlets with adjustable sphere. For LINER. Mirror polishing.

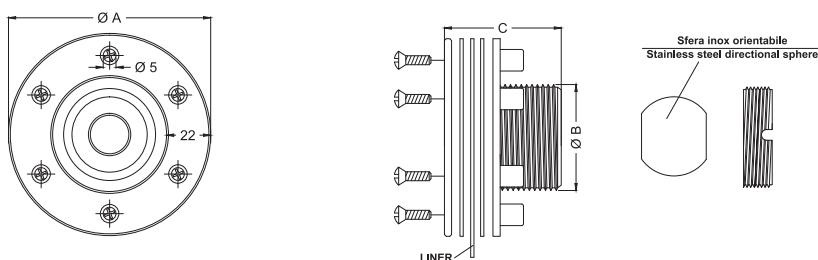
F Buse de refoulement murale en inox AISI 316L-V4A orientable. Pour LINER. Finition: poli miroir.



COD.: 17027



COD.: 17022-17023-17025



Cod.	ØA mm	ØB Pollici / Inch	C mm	Portata / Flow rate mc/h
17022	96	1" ½ M	47	4
17023	106	2" M	50	6
17025	137	3" M	52	13

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17027	1" M	
17022	1" ½ M	
17023	2" M	
17025	3" M	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17022S	1" ½ M	
17023S	2" M	
17025S	3" M	

BOCCHETTE DI IMMISSIONE A PARETE WALL INLETS / BUSES DE REFOULEMENT MURALES

Bocchetta di immissione a parete in acciaio inox AISI 316L-V4A FORATA FISSA. Per C.A. Lucidatura a specchio.

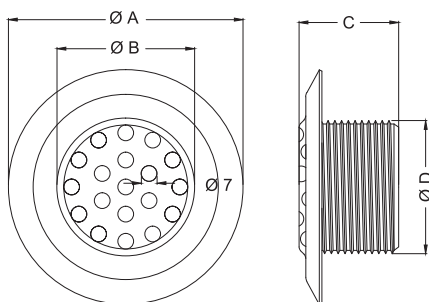
GB AISI 316L-V4A stainless steel wall inlets fixed and drilled. For Concrete. Mirror polishing.

F Buse de refolement murale en inox AISI 316L-V4A fixe perforée. Pour B.A. Finition: poli miroir.

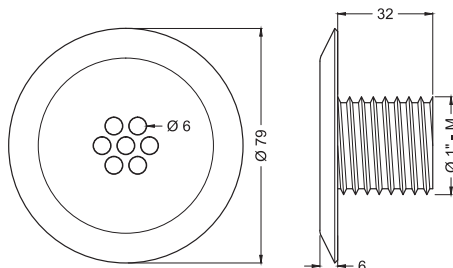


COD.: 17114-17115-17116-17117-17118

COD.: 17114-17115-17116-17117-17118



COD.: 17124



Cod.	ØA mm	ØB mm	C mm	ØD Pollici / Inch	Portata / Flow rate mc/h
17114	100	55	43	1" 1/2 M	4
17115	104	61	45	2" M	6
17116	128	83	47	2" 1/2 M	10
17117	143	95	45	3" M	13,5
17118	168	110	51	4" M	21

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17124	1"	
17114	1" 1/2	
17115	2"	
17116	2" 1/2	
17117	3"	
17118	4"	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17114S	1" 1/2	
17115S	2"	
17117S	3"	

BOCCHETTE DI IMMISSIONE A PARETE

WALL INLETS / BUSES DE REFOULEMENT MURALES

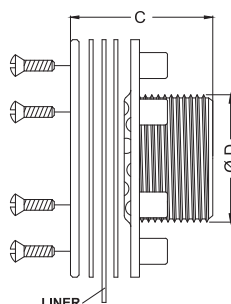
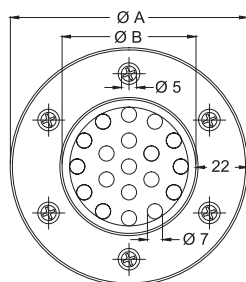
Bocchetta di immissione a parete in acciaio inox AISI 316L-V4A FORATA FISSA. Per LINER. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall inlets fixed and drilled. For LINER. Mirror polishing.

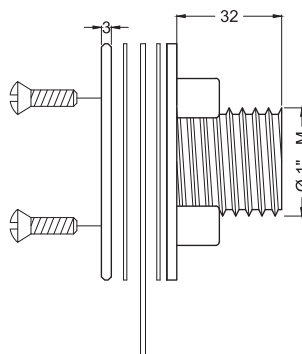
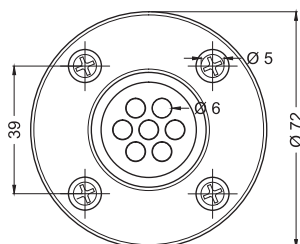
F Buse de refoulement murale en inox AISI 316L-V4A fixe perforée. Pour LINER. Finition: poli miroir.



COD.: 17119-17120-17121-17122-17123



COD.: 17125



Cod.	ØA	ØB	C	ØD	Portata / Flow rate
	mm	mm	mm	Pollici / Inch	mc/h
17119	95	50	46	1" 1/2 M	4
17120	106	62	48	2" M	6
17121	135	82	50	2" 1/2 M	10
17122	144	90	50	3" M	13,5
17123	160	112	57	4" M	21

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17125	1"	
17119	1" 1/2	
17120	2"	
17121	2" 1/2	
17122	3"	
17123	4"	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17119S	1" 1/2	
17120S	2"	
17122S	3"	

BOCCHETTE DI IMMISSIONE A PARETE A NORME DIN WALL INLETS / BUSES DE REFOULEMENT MURALES

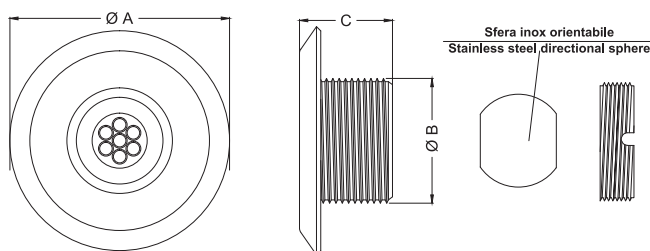
Bocchetta di immissione a parete in acciaio inox AISI 316L-V4A CON SFERA ORIENTABILE CONFORME ALLE NORME DIN. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall inlets with adjustable sphere compliant with din standards. For concrete. Mirror polishing.

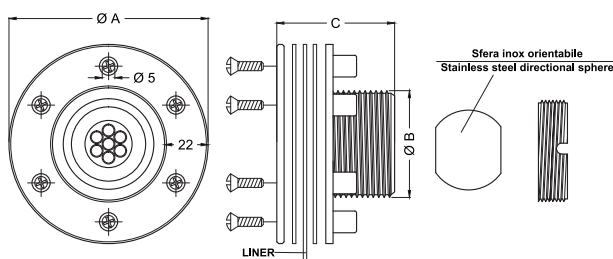
F Buse de refolement mural en inox AISI 316L-V4A orientable conforme aux normes din. Pour B.A. Finition: poli miroir



COD.: 17060-17061



COD.: 17064-17065



Cod.	ØA mm	ØB Pollici / Inch	C mm	Portata / Flow rate mc/h
17060	100	1" 1/2 M	42	3,5
17061	104	2" M	42	5
17064	96	1" 1/2 M	47	3,5
17065	106	2" M	50	5

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17060	1" 1/2- C.A. / Concrete / B.A.	
17061	2" - C.A. / Concrete / B.A.	
17064	1" 1/2- LINER	
17065	2" - LINER	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17060S	1" 1/2- C.A. / Concrete / B.A.	
17061S	2" - C.A. / Concrete / B.A.	
17064S	1" 1/2 - LINER	
17065S	2" - LINER	

BOCCHETTE FIUME LENTO

SLOW WATERWAY / BUSES DE REFOULEMENT MURALES

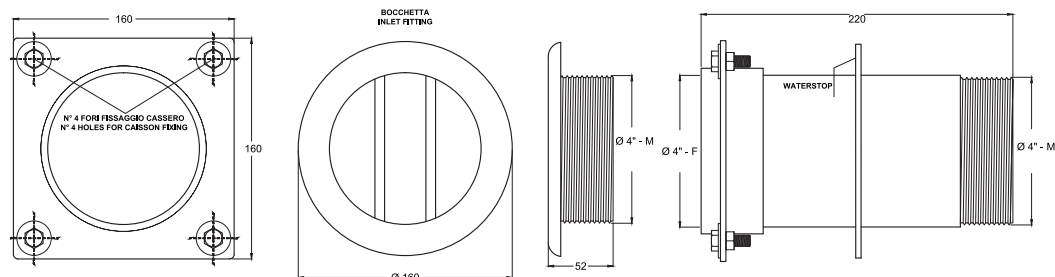
Bocchetta a parete in acciaio inox AISI 316L-V4A FIUME LENTO-RIVER completa di tronchetto. Attacchi da 4" maschio. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall inlets for slow waterway with socket. 4" male connections. Mirror polishing.

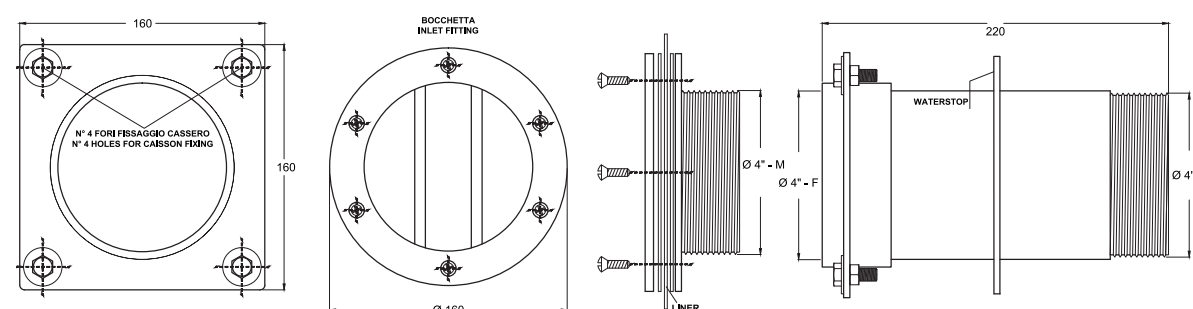
F Buse de refoulement murale en inox AISI 316L-V4A pour fleuve lent-river avec traverse. Raccords mâle 4". Finition: poli miroir.



COD.: 17030



COD.: 17031



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17030	C.A. / Concrete / B.A.	
17031	LINER	
/	Cassero in legno / Wood formwork / Coffrage Bois	

BOCCHETTE DI IMMISSIONE DAL FONDO

FLOOR INLETS

BUSE DE REFOULEMENT DE FOND

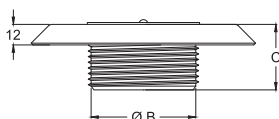
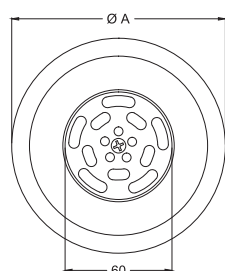
Bocchetta di immissione dal fondo in acciaio inox AISI 316L-V4A REGOLABILI A FARFALLA. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel floor inlets adjustable with wing screws. Mirror polishing.

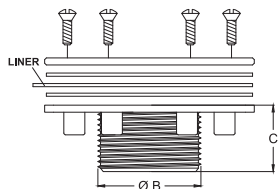
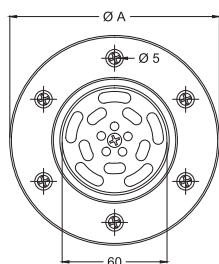
F Buse de refoulement de fond en inox AISI 316L-V4A papillon réglable. Finition: poli miroir.



COD.: 17046-17047



COD.: 17048-17049



Cod.	ØA mm	ØB Pollici / Inch	C mm	Portata / Flow rate mc/h
17046	120	2" M	35	16
17047	135	3" M	40	21
17048	120	2" M	35	16
17049	135	3" M	40	21

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17046	2" - C.A. / Concrete / B.A.	
17047	3" - C.A. / Concrete / B.A.	
17048	2" - LINER	
17049	3" - LINER	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17046S	2" - C.A. / Concrete / B.A.	
17048S	2" - LINER	

BOCCHETTE DI IMMISSIONE DAL FONDO

FLOOR INLETS

BUSE DE REFOULEMENT DE FOND

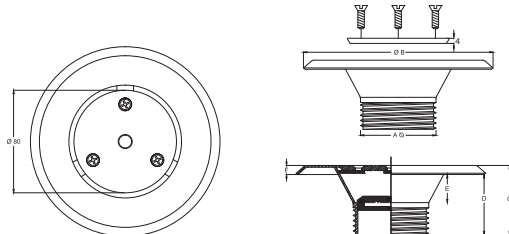
Bocchetta di immissione dal fondo in acciaio inox AISI 316L-V4A REGOLABILE CON PIATTELLO. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel floor inlets adjustable with plate. Mirror polishing.

F Buse de refolement de fond en inox AISI 316L-V4A plateau réglable. Finition: poli miroir.



COD.: 17033-17068

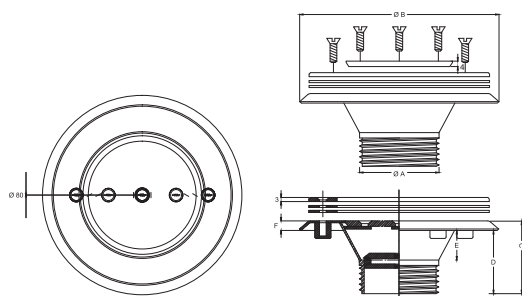


COD. 17033-17068



COD. 17034-17069

COD.: 17034-17069



Cod.	ØA pollici / inch	ØB mm	C mm	D mm	E mm	F mm	Portata / Flow rate mc/h
17033	2" M	145	60	53	18	7	8
17034	2" M	145	60	53	18	7	8
17068	3" M	190	75	65	30	10	15
17069	3" M	190	75	65	30	10	15

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17033	2" - C.A. / Concrete / B.A.	
17034	2" - LINER	
17068	3" - C.A. / Concrete / B.A.	
17069	3" - LINER	

BOCCHETTE DI IMMISSIONE DAL FONDO "BARI"

"BARI" FLOOR INLETS

BUSE DE REFOULEMENT DE FOND "BARI"

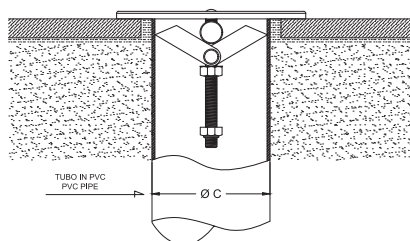
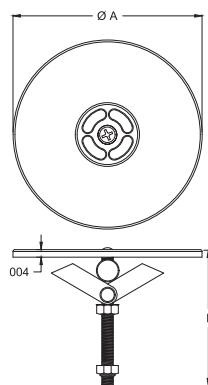
Bocchetta di immissione dal fondo in acciaio inox AISI 316L-V4A rotonda mod. "BARI" REGOLABILE AD INCASTRO SULLE TUBAZIONE SENZA RACCORDERIA. Per C.A. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel round floor inlet "BARI" to be assembled on pipes without fittings. For concrete. Mirror polishing.

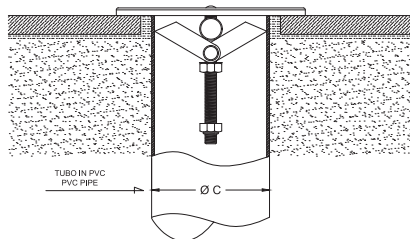
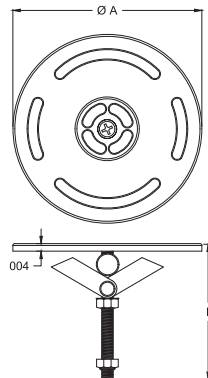
(F) Buse de refolement de fond en inox AISI 316L-V4A rond "BARI" réglables à encastrement sur la tuyauterie sans raccords. Pour B.A. Finition: poli miroir.



COD.: 17084-17085



COD.: 17082-17083



Cod.	ØA	B	ØC		Portata/Flow-Rate A 0,8 BAR	
			DA - FROM	A - TO	MIN.	MAX.
17082	90	80	50	63	3	4
17083	105	80	75	90	4	6
17084	90	80	50	63	3	4
17085	95	80	75	90	4	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17082	Regolabile / Adjustable / Réglable Ø 50/63	
17083	Regolabile / Adjustable / Réglable Ø 75/90	
17084	Regolabile / Adjustable / Réglable Ø 50/63	
17085	Regolabile / Adjustable / Réglable Ø 75/90	

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

BOCCHETTE DI IMMISSIONE DAL FONDO "GENOVA"

"GENOVA" FLOOR INLETS

BUSE DE REFOULEMENT DE FOND "GENOVA"

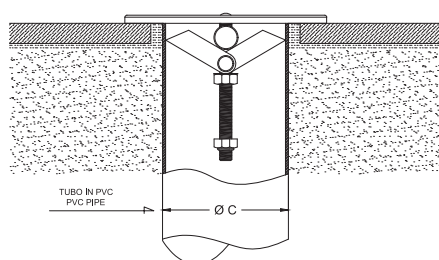
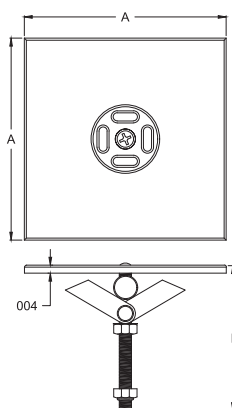
Bocchetta di immissione dal fondo in acciaio inox AISI 316L-V4A quadrata mod. "GENOVA" REGOLABILE AD INCASTRO SULLE TUBAZIONE SENZA RACCORDERIA. Per C.A.. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel square floor inlet "GENOVA" to be assembled on pipes without fittings. For concrete. Mirror polishing.

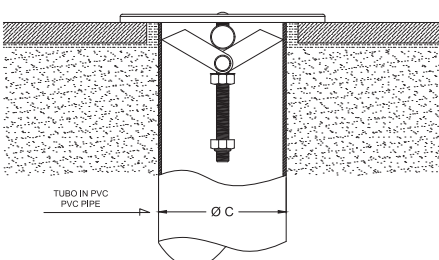
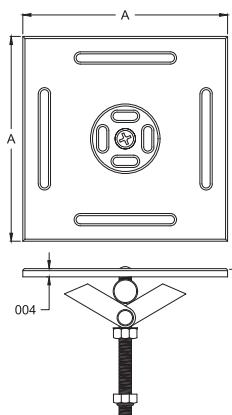
(F) Buse de refoulement de fond en inox AISI 316L-V4A carré "GENOVA" réglables à encastrement sur la tuyauterie sans raccords. Pour B.A. Finition: poli miroir.



COD.: 17080-17081



COD.: 17095-17096



Cod.	ØA	B	ØC		Portata/Flow-Rate A 0,8 BAR	
			DA - FROM	A - TO	MIN.	MAX.
17080	90	80	50	63	3	4
17081	95	80	75	90	4	6
17095	95	80	50	63	3	4
17096	105	80	75	90	4	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17080	Regolabile / Adjustable / Réglable Ø 50/63	
17081	Regolabile / Adjustable / Réglable Ø 75/90	
17095	Regolabile / Adjustable / Réglable Ø 50/63	
17096	Regolabile / Adjustable / Réglable Ø 75/90	

BOCCHETTE DI IMMISSIONE DAL FONDO

FLOOR INLETS

BUSE DE REFOULEMENT DE FOND

Bocchetta di immissione dal fondo in acciaio inox AISI 316L-V4A REGOLABILE AD INCASTRO SULLE TUBAZIONI SENZA RACCORDERIA. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel adjustable floor inlets to be assembled on pipes without fittings. For concrete. Mirror polishing.

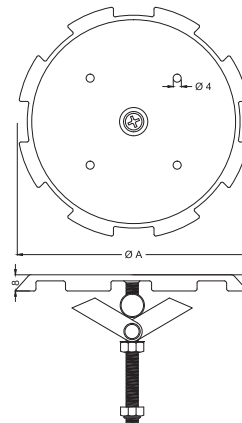
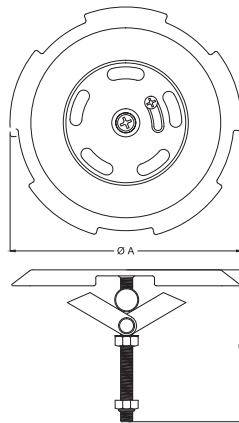
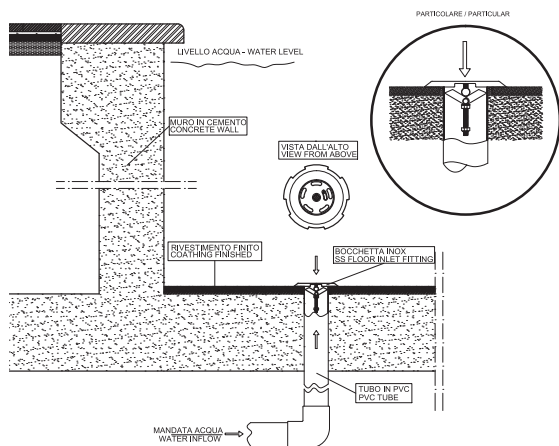
F Buse de refolement de fond en inox AISI 316L-V4A réglables à encastrement sur la tuyauterie sans raccords. Pour B.A.. Finition: poli miroir.



COD.: 17050-17051



COD.: 17052-17053



Cod.	ØA	B	ØC		Portata / Flow rate	
			DA-FROM	A-TO	MIN.	MAX.
17050	120	80	50	63	3	4
17051	145	80	75	90	4	6
17052	115	80	50	63	/	4
17053	135	80	75	90	/	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17050	Regolabile / Adjustable / Réglable Ø 50/63	
17051	Regolabile / Adjustable / Réglable Ø 75/90	
17052	Standard Ø 50/63	
17053	Standard Ø 75/90	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17050S	Regolabile / Adjustable / Réglable Ø 50/63	
17051S	Regolabile / Adjustable / Réglable Ø 75/90	
17052S	Standard Ø 50/63	
17053S	Standard Ø - 75/90	

BOCCHETTE DI IMMISSIONE DAL FONDO IN ABS

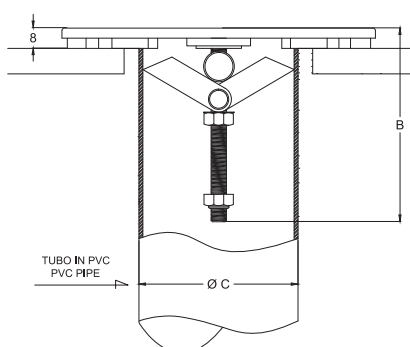
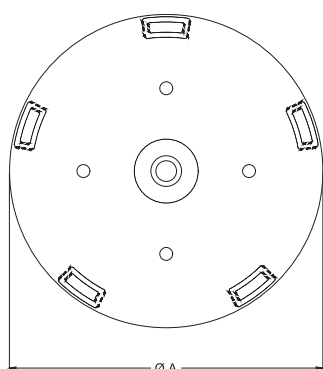
ABS FLOOR INLETS

BUSE DE REFOULEMENT DE FOND

Bocchetta di immissione dal fondo in ABS STANDARD AD INCASTRO SULLE TUBAZIONI SENZA RACCORDERIA. Per C.A. Lucidata a specchio.

ⒼⒶ Standard ABS floor inlets to be assembled on pipes without fittings. For concrete. Mirror polishing.

Ⓕ Buse de refolement de fond en ABS standard à encastrement sur la tuyauterie sans raccords. Pour B.A. Finition: poli miroir.



Cod.	Ø A	B	Ø C		Portata a 0,8 bar / Flow-rate 0.8 bar MIN. mc/h
			DA-FROM mm	A-TO mm	
17056	123	80	50	63	4
17057	123	80	75	90	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17056	FISSA Ø 50/63	
17057	FISSA Ø 75/90	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17056S	FISSA Ø 50/63	
17057S	FISSA Ø 75/90	

BOCCHETTE DI IMMISSIONE DAL FONDO

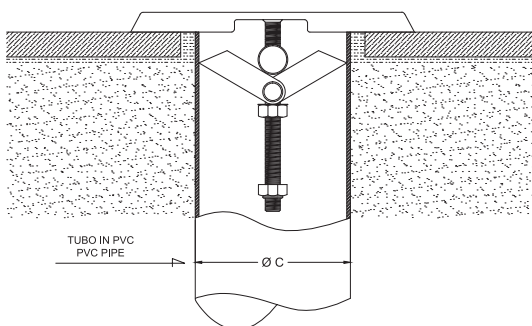
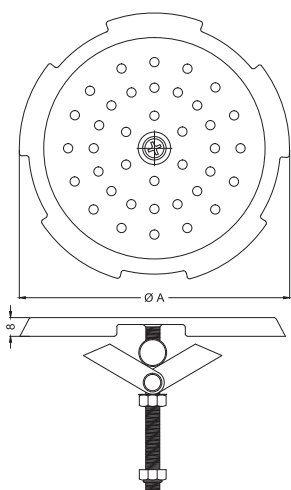
FLOOR INLETS

BUSE DE REFOULEMENT DE FOND

Bocchetta di immissione dal fondo in acciaio inox AISI 316L-V4A REGOLABILE TIPO KAISER SENZA RACCORDERIA. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel adjustable floor inlets kaiser type without fittings. For Concrete. Mirror polishing.

F Buse de refolement de fond en en inox AISI 316L-V4A - réglable type kaiser sans raccords. Pour B.A. Finition: poli miroir.



Cod.	ØA	B	ØC		Portata 0,8 BAR Flow-Rate mc/h	N° ASOLE N° SLOTS
			DA-FROM mm	A-TO mm		
17054	102	80	50	63	9	5
17055	130	80	75	90	14	8

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
17054	FISSA Ø 50/63	
17055	FISSA Ø 75/90	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	Euro
17054S	FISSA Ø 50/63	
17055S	FISSA Ø 75/90	

PRESE PER SPAZZOLONE

BRUSH SOCKETS / PRISES BALAI

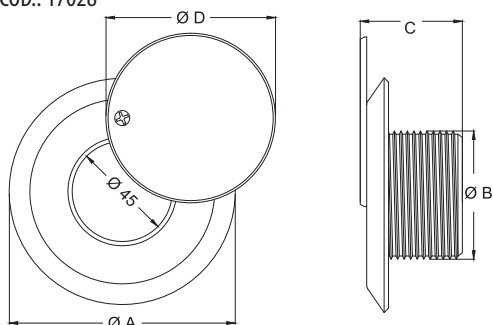
Presa per spazzolone in acciaio inox AISI 316L-V4A. Attacchi da 2". Lucidatura a specchio.

Ⓔ AISI 316L-V4A stainless steel brush socket. 2" connections. Mirror polishing.

Ⓕ Prise balai en inox AISI 316L-V4A Raccords 2". Finition: poli miroir.



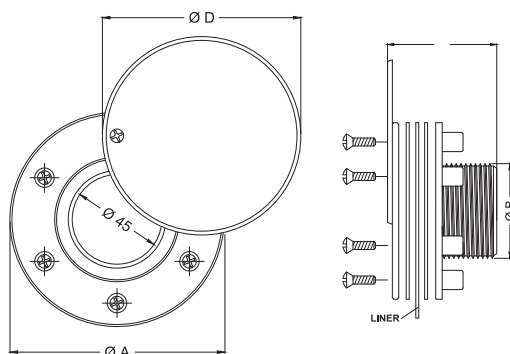
COD.: 17028



COD.: 17028



COD.: 17029



COD.: 17029



Cod.	ØA mm	ØB Pollici / Inch	C mm	D mc/h
17028	110	2" M	45	79
17029	106	2" M	52	102

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17028	C.A. / Concrete / B.A.
17029	LINER

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
17028S	C.A. / Concrete / B.A.
17029S	LINER

PRESE PER SPAZZOLONE BRUSH SOCKETS / PRISES BALAI

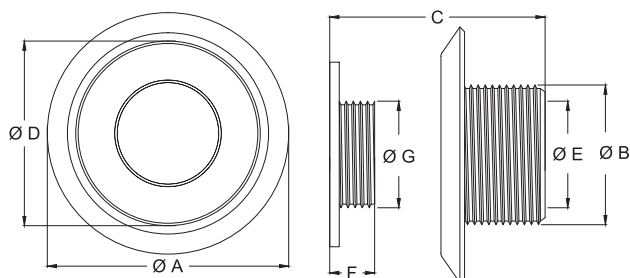
Preso per spazzolone in acciaio INOX AISI 316L-V4A. Attacchi da 2" maschio esterno - 1"½ Femmina interno. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel brush socket. 2" external male connections - 1"½ internal female connection. Mirror polishing.

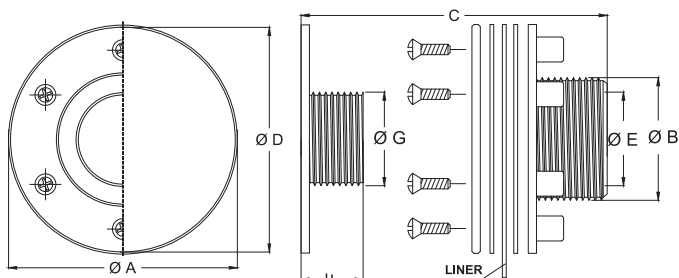
F Prise balai en inox AISI 316L-V4A Raccords externes mâles 2" - 1"½ femelle interne. Finition: poli miroir.



COD.: 17017



COD.: 17032



Cod.	ØA mm	ØB Pollici / Inch	C mm	ØD mc/h	ØE mc/h	ØF mc/h	ØF mc/h
17017	102	2" M	54	80	1"½ F	19	1"½ M
17032	103	2" M	58	102	1"½ F	26	1"½ M

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17017	C.A./Concrete/B.A.
17032	LINER

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
17017S	C.A./Concrete/B.A.
17032S	LINER

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

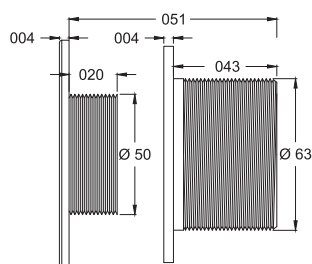
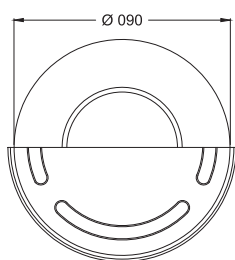
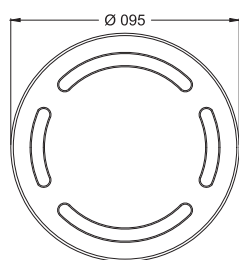
PRESE PER SPAZZOLONE "CAPRI"

"CAPRI" BRUSH SOCKETS / "CAPRI" PRISES BALAI

Presa per spazzolone rotonda in acciaio inox AISI 316L-V4A "CAPRI", nuovo design. Attacchi da 2" maschio esterno - 1" ½ Femmina interno. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel "ISCHIA" round brush socket, new design. 2" external male connections - 1" ½ internal female connection. Mirror polishing. For concrete.

F Prise balai en inox AISI 316L-V4A "ISCHIA" ronde nouveau design. Raccords externes mâles 2" - 1" ½ femelle interne. Finition: poli miroir. Pour B.A.



N.B. Parte frontale disponibile anche senza asole, su richiesta.

GB N.B. Front part also available without buttonholes, on request.

F N.B. Partie avant disponible aussi sans boutonnières, sur demande.

Acqua dolce / Fresh water / Eau douce

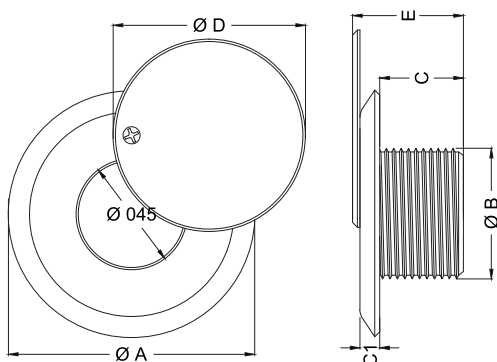
Cod.	Descrizione/Description
17039	C.A. / Concrete / B.A.

PRESE PER SPAZZOLONE BRUSH SOCKETS / PRISES BALAI

Presa per spazzolone in acciaio inox AISI 316L-V4A. Attacchi da 1"½ maschio con dischetto di chiusura. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel brush socket. 1"½ male connections with locking disk. Mirror polishing.

F Prise balai en inox AISI 316L-V4A Raccords mâles 1"½ avec disque de verrouillage. Finition: poli miroir.



Cod.	ØA	ØB	C	C1	ØD	E
	mm	Pollici / Inch	mm	mm	mm	mm
17016	100	1"½ M	35	7	80	46

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17016	C.A. / Concrete / B.A.

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

PRESE PER SPAZZOLONE "ISCHIA"

"ISCHIA" BRUSH SOCKETS / "ISCHIA" PRISES BALAI

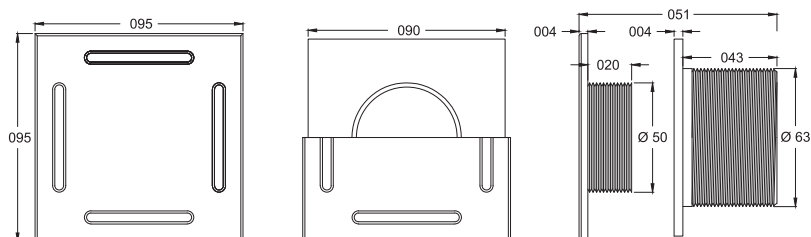
Presa per spazzolone quadrata in acciaio inox AISI 316L-V4A "ISCHIA", nuovo design. Attacchi da 2" maschio esterno - 1" ½ Femmina interno. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel "ISCHIA" square brush socket, new design. 2" external male connections - 1" ½ internal female connection. Mirror polishing. For concrete.

F Prise balai en inox AISI 316L-V4A "ISCHIA" carée nouveau design. Raccords externes mâles 2" - 1" ½ femelle interne. Finition: poli miroir. Pour B.A.



COD.: 17089



N.B. Parte frontale disponibile anche senza asole, su richiesta.

GB N.B. Front part also available whitout buttonholes, on request.

F N.B. Partie avant disponible aussi sans boutonnières, sur demande.

Acqua dolce / Fresh water / Eau douce

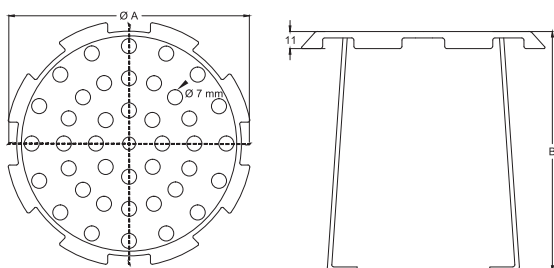
Cod.	Descrizione/Description
17089	C.A. / Concrete / B.A.

PILETTE DI SCARICO PER CANALETTA SFIORO FLOOR DRAINS FOR OVERFLOW CHANNEL BONDES

Piletta per fissaggio in acciaio inox AISI 316L-V4A. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel drain for fixing. Mirror polishing.

F Bonde en AISI 316L-V4A. Pour B.A. Finition: poli miroir.



Cod.	ØA mm	B mm	ØC		Portata Flow rate m ³ /h
			DA-FROM mm	A-TO mm	
17090	110	112	63	75	25
17091	130	112	90	110	40

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17090	Ø 63 / 75
17091	Ø 90 / 110

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
17090S	Ø 63 / 75
17091S	Ø 90 / 110

PILETTE DI SCARICO PER CANALETTA SFIORO FLOOR DRAINS FOR OVERFLOW CHANNEL BONDES

Piletta di scarico per canaletta di sfioro in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

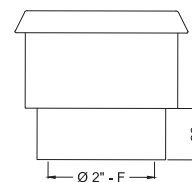
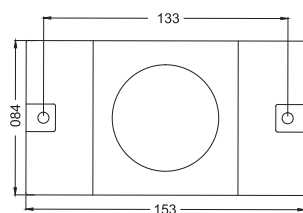
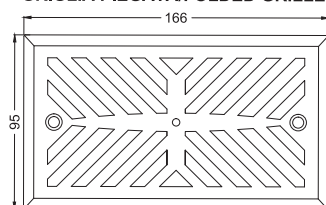
GB AISI 316L-V4A stainless steel floor drain for overflow channel. Mirror polishing.

F Bonde en AISI 316L-V4A. Finition: poli miroir.



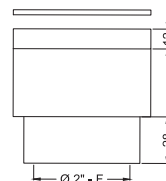
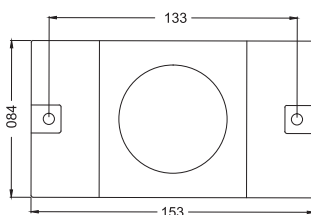
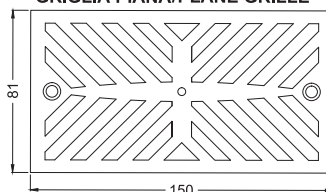
COD.: 17092

GRIGLIA PIEGATA/FOLDED GRILLE



COD.: 17093

GRIGLIA PIANA/PLANE GRILLE



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17092	piegata / bent / buse - C.A. / Concrete / B.A.	
17093	piana / flat / plate - C.A. / Concrete / B.A.	
17094	piegata / bent / buse - LINER	

GRIGLIE DI FONDO STANDARD

STANDARD BOTTOM GRIDS

BONDES DE FOND STANDARD

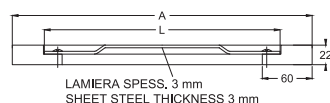
Griglia di fondo in acciaio inox AISI 316L-V4A TIPO STANDARD. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel standard bottom grid. Mirror polishing.

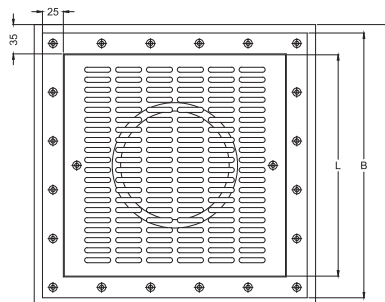
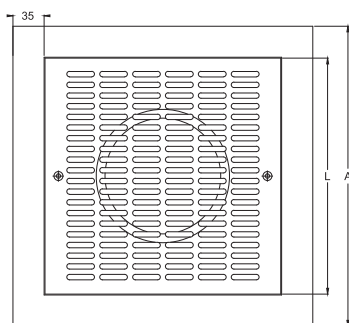
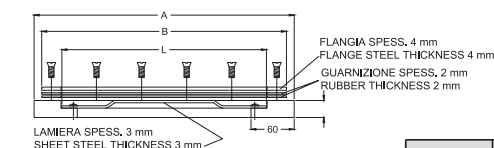
F Bonde de fond en inox AISI 316L-V4A. Type standard. Finition: poli miroir.



COD.: 32100-32101-32102-32103/32104



COD.: 32100L-32101L-32102L-32103L-32104L



Cod.	A mm	L mm	B mm	Portata / Flow rate mc/h
32100L	280x280	200x200	260x260	17
32101L	325x325	250x250	305x305	28
32102L	380x380	300x300	360x360	39
32103L	480x480	400x400	460x460	69
32104L	580x580	500x500	560x560	108

Cod.	A mm	L mm	Portata / Flow rate mc/h
32100	280x280	200x200	17
32101	325x325	250x250	28
32102	380x380	300x300	39
32103	480x480	400x400	69
32104	580x580	500x500	108

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
32100	200 x 200 mm - C.A. / Concrete / B.A.
32100L	200 x 200 mm - LINER
32101	250 x 250 mm - C.A. / Concrete / B.A.
32101L	250 x 250 mm - LINER
32102	300 x 300 mm - C.A. / Concrete / B.A.
32102L	300 x 300 mm - LINER
32103	400 x 400 mm - C.A. / Concrete / B.A.
32103L	400 x 400 mm - LINER
32104	500 x 500 mm - C.A. / Concrete / B.A.
32104L	500 x 500 mm - LINER

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
32100S	200 x 200 mm - C.A. / Concrete / B.A.
32100LS	200 x 200 mm - LINER
32101S	250 x 250 mm - C.A. / Concrete / B.A.
32101LS	250 x 250 mm - LINER
32102S	300 x 300 mm - C.A. / Concrete / B.A.
32102LS	300 x 300 mm - LINER
32103S	400 x 400 mm - C.A. / Concrete / B.A.
32103LS	400 x 400 mm - LINER

GRIGLIE DI FONDO NORME DIN

BOTTOM GRIDS COMPLIANT WITH DIN STANDARDS

GRILLES DE BONDE DE FOND - NORMES DIN

Griglia di fondo in acciaio inox AISI 316L-V4A CONFORME ALLE NORME DIN. Lucidatura a specchio.

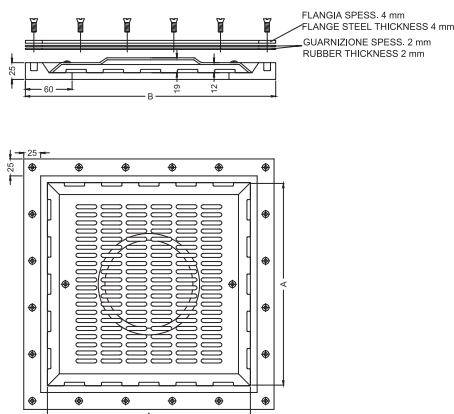
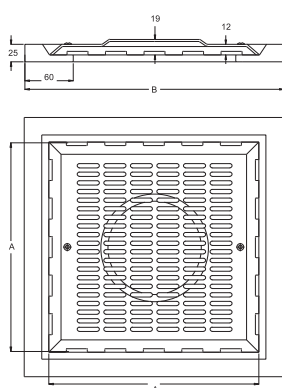
GB AISI 316L-V4A stainless steel bottom grid compliant with din standards. Mirror polishing.

F Grille de bonde de fond en inox AISI 316L-V4A conforme aux normes din. Finition: poli miroir.



COD.: 32112-32113

COD.: 32113L-32114L-32115L



Cod.	A	B	Portata / Flow rate
	mm	mm	mc/h
32112	195	255	18
32113	295	355	40
32114	395	455	80
32115	495	555	140

Cod.	A	B	Portata / Flow rate
	mm	mm	mc/h
32113L	295	355	40
32114L	395	455	80
32115L	495	555	140

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
32112	250 x 250 mm - C.A. / Concrete / B.A.	
32113	300 x 300 mm - C.A. / Concrete / B.A.	
32113L	300 x 300 mm - LINER	
32114	400 x 400 mm - C.A. / Concrete / B.A.	
32114L	400 x 400 mm - LINER	
32115	500 x 500 mm - C.A. / Concrete / B.A.	
32115L	500 x 500 mm - LINER	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
32113S	300 x 300 mm - C.A. / Concrete / B.A.	
32113LS	300 x 300 mm - LINER	
32114S	400 x 400 mm - C.A. / Concrete / B.A.	
32114LS	400 x 400 mm - LINER	

POZZETTI DI FONDO QUADRATI

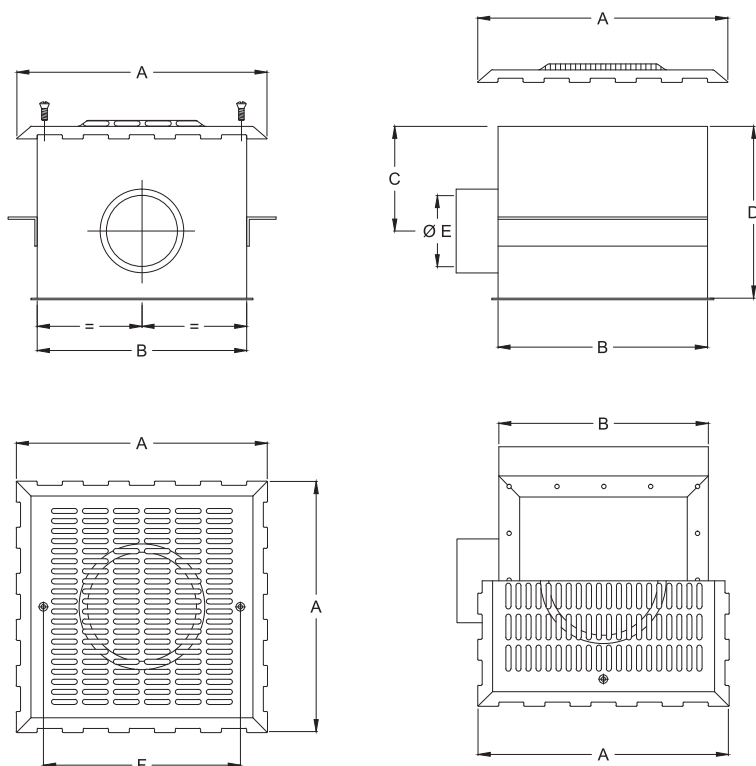
SQUARE BOTTOM WELLS

BONDES DE FOND

Pozzetto di fondo in acciaio inox AISI 316L-V4A QUADRATO con coperchio in inox AISI 316L. Griglia superiore lucidata a specchio. Per C.A.

GB AISI 316L-V4A stainless steel square bottom well with AISI 316L stainless steel cover. Upper mirror polished grid. For Concrete.

F Bonde de fond carrée en inox AISI 316L-V4A avec couvercle en inox AISI 316L. Grille supérieure polie. Pour B.A.



Cod.	Tipo/Type mm	A mm	B mm	C mm	D mm	ØE DN/inches	F mm	Portata / Flow rate mc / h
20101	200x200	250	200	115	170	Ø 2" F	176	21,71
20103	250x250	300	250	150	225	Ø 3" F	225	37,21
20105	300x300	350	300	200	285	Ø 4" F	285	59,54
20112	400x400	450	400	245	395	DN 125	385	78,14
20114	450x450	500	450	275	450	DN 150	435	133,96

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
20101	200 x 200 mm
20103	250 x 250 mm
20105	300 x 300 mm
20112	400 x 400 mm
20114	450 x 450 mm

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
20101S	200 x 200 mm
20105S	300 x 300 mm

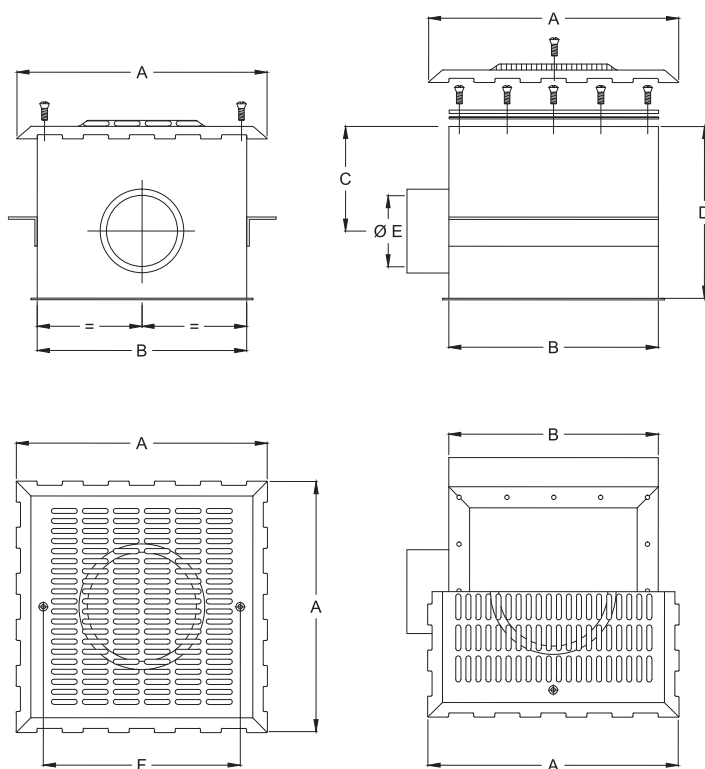
POZZETTI DI FONDO QUADRATI

SQUARE BOTTOM WELLS/ BONDES DE FOND CARRÉES

Pozzetto di fondo in acciaio inox AISI 316L-V4A QUADRATO con coperchio in inox AISI 316L. Griglia superiore lucidata a specchio. Per LINER.

GB AISI 316L-V4A stainless steel square bottom well with AISI 316L stainless steel cover. Upper mirror polished grid. For LINER.

F Bonde de fond carrée en inox AISI 316L-V4A avec couvercle en inox AISI 316L. Grille supérieure polie. Pour LINER.



Cod.	Tipo/Type mm	A mm	B mm	C mm	D mm	ØE DN/inches	F mm	Portata / Flow rate mc / h
20102	200x200	250	200	115	170	Ø 2" F	176	21,71
20104	250x250	300	250	150	225	Ø 3" F	225	37,21
20106	300x300	350	300	200	285	Ø 4" F	285	59,54
20113	400x400	450	400	245	395	DN 125	385	78,14
20115	450x450	500	450	275	450	DN 150	435	133,96

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
20102	200 x 200 mm
20104	250 x 250 mm
20106	300 x 300 mm
20113	400 x 400 mm
20115	450 X 450 mm

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
20102S	200 x 200 mm
20106S	300 x 300 mm

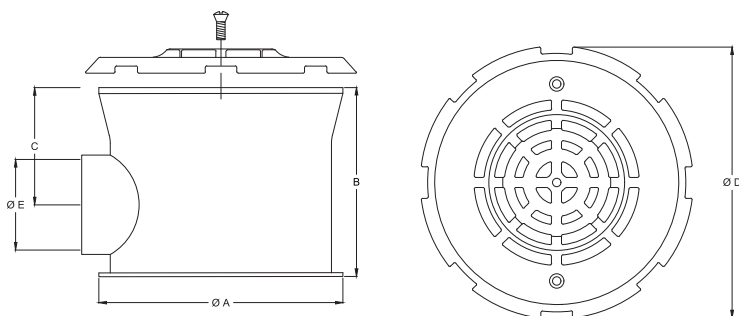
POZZETTI DI FONDO ROTONDI

ROUND BOTTOM WELLS / BONDES DE FOND RONDES

Pozzetto di fondo in acciaio inox AISI 316L-V4A ROTONDO con coperchio in inox AISI 316L. Griglia superiore anti vortice lucidata a specchio. Per C.A..

GB AISI 316L-V4A stainless steel round bottom well with AISI 316L stainless steel cover. Upper mirror polished anti vortex grid. For Concrete.

F Bonde de fond en inox AISI 316L-V4A ronde avec couvercle en inox. Grille supérieure anti vortex poli miroir. Pour B.A.



Cod.	ØA	B	C	ØD	ØE	Portata / Flow rate mc/h
20097	170	125	65	190	Ø 1 1/2" - F	10
20099	170	125	65	190	Ø 2" - F	18
20120	220	190	140	250	Ø 2 1/2" - F	25

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
20097	Ø 170 - 1" 1/2 F
20099	Ø 170 - 2" F
20120	Ø 220 - 2" 1/2 F

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
20099S	Ø 170 - 2" F

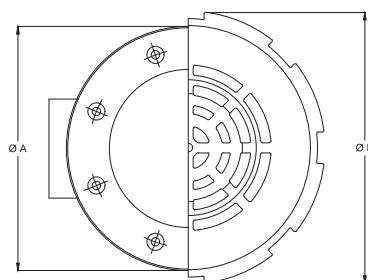
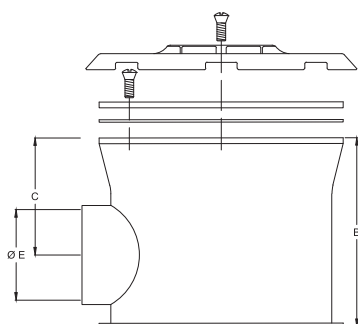
POZZETTI DI FONDO ROTONDI

ROUND BOTTOM WELLS / BONDES DE FOND RONDES

Pozzetto di fondo in acciaio inox AISI 316L-V4A ROTONDO con coperchio in inox AISI 316L. Griglia superiore anti vortice lucidata a specchio. Per Liner.

GB AISI 316L-V4A stainless steel round bottom well with AISI 316L stainless steel cover. Upper mirror polished anti vortex grid. For Liner.

F Bonde de fond en inox AISI 316L-V4A ronde avec couvercle en inox. Grille supérieure anti vortex poli miroir. Pour Liner.



Cod.	ØA	B	C	ØD	ØE	Portata / Flow rate mc/h
20098	170	125	65	190	Ø 1 ½" - F	10
20100	170	125	65	190	Ø 2" - F	18
20121	220	190	140	250	Ø 2 ½" - F	25

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
20098	Ø 170 - 1" ½ F
20100	Ø 170 - 2" F
20121	Ø 220 - 2" ½ F

Acqua salata / Salt water / Eau salée

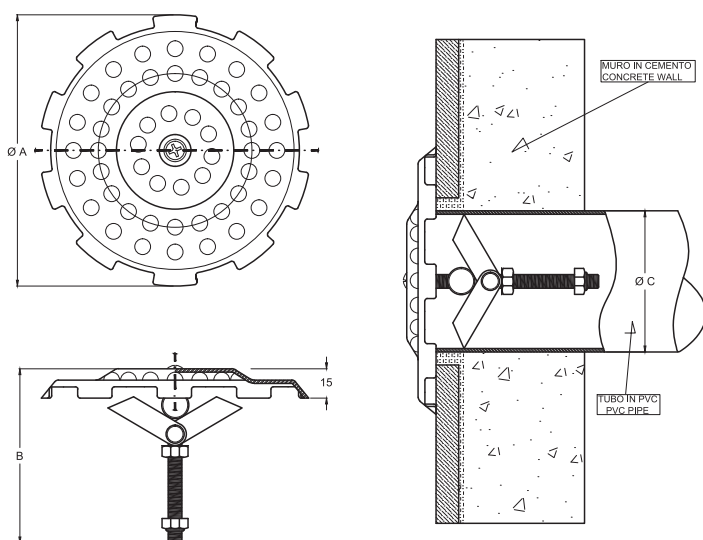
Cod.	Descrizione/Description
20100S	Ø 170 - 2" F

GRIGLIE DI SICUREZZA A PARETE WALL-MOUNTED SAFETY GRIDS / GRILLES DE SÉCURITÉ

Griglia di sicurezza a parete in acciaio inox AISI 316L-V4A tipo AD INCASTRO SULLE TUBAZIONI. Per C.A. Lucidatura a specchio

GB AISI 316L-V4A stainless steel wall-mounted safety grid built-in on pipes. For Concrete. Mirror polishing.

F Grille de sécurité fixation murale en inox AISI 316L-V4A à encastrer sur la tuyauterie. Pour B.A. Finition: poli miroir.



Cod.	ØA	B	ØC		Portata / Flow rate MIN. mc/h
	mm	mm	DA-FROM mm	A-TO mm	
17086	120	80	75	90	25
17087	145	80	90	110	40
17088	180	80	125	140	50

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17086	Ø 75 / 90
17087	Ø 90 / 110
17088	Ø 125 / 140

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
17086S	Ø 75 / 90
17087S	Ø 90 / 110
17088S	Ø 125 / 140

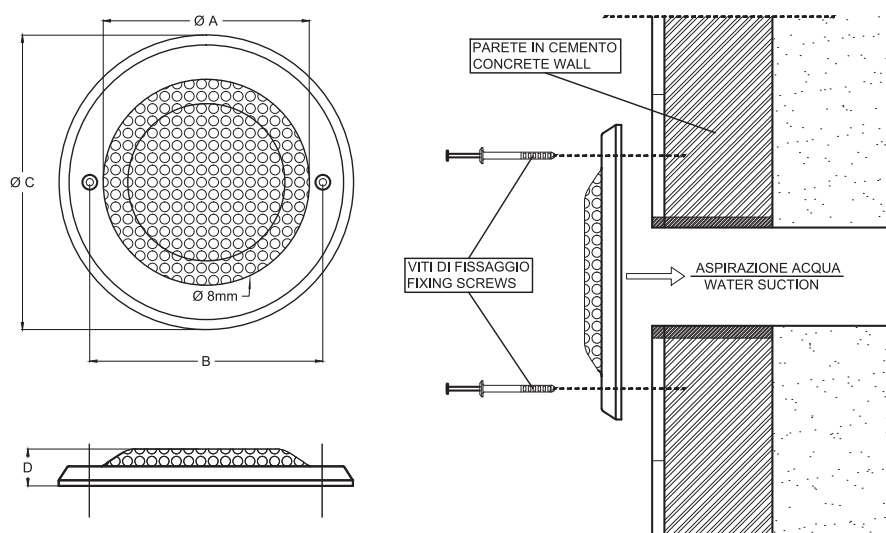
GRIGLIE DI SICUREZZA A PARETE

WALL-MOUNTED SAFETY GRIDS / GRILLES DE SÉCURITÉ MURALES

Griglia di sicurezza a parete in acciaio inox AISI 316L-V4A CON FORI DI FISSAGGIO ALLA PARETE. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall-mounted safety grid with fixing holes on wall. For Concrete. Mirror polishing.

F Grille de sécurité à fixation murale en inox AISI 316L-V4A avec trous de fixation au mur. Pour B.A. Finition: poli miroir.



Cod.	ØA	B	ØC	D	N. Fori Fis. Fix hole N.
	mm	mm	mm	mm	
17200	168	195	260	33	2
17201	220	275	315	31	2
17202	273	325	380	47	2
17203	320	375	430	34	4

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17200	Ø 168	
17201	Ø 220	
17202	Ø 273	
17203	Ø 320	

Acqua salata / Salt water / Eau salée

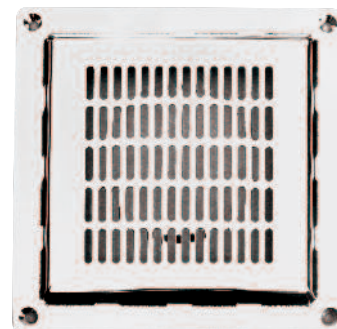
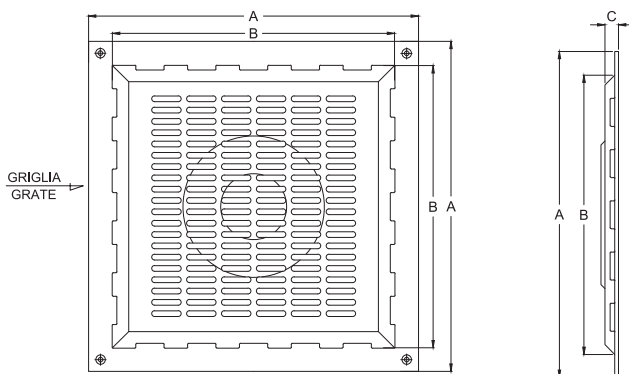
Cod.	Descrizione/Description	
17200S	Ø 168	
17201S	Ø 220	
17202S	Ø 273	
17203S	Ø 320	

GRIGLIE DI SICUREZZA A PARETE WALL-MOUNTED SAFETY GRIDS / GRILLES DE SÉCURITÉ MURALES

Griglia di sicurezza a parete in acciaio inox AISI 316L-V4. QUADRATE - SOLO GRIGLIA. Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall-mounted square safety grid - grid only. For Concrete. Mirror polishing.

F Grille de sécurité à fixation murale en inox AISI 316L-V4 - carrée - grille uniquement. Pour B.A. Finition: poli miroir.



Cod.	A mm	B mm	C mm	Asole/Bores 30x6 N.	Portata / Flow rate mc/h
17424	300x300	240x240	23	75	25
17425	350x350	290x290	23	120	40
17426	450x450	390x390	23	252	80
17427	550x350	490x290	23	228	73
17428	660x450	600x390	28	221	84

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17424	240 x 240 mm
17425	290 x 290 mm
17426	390 x 390 mm
17427	490 x 290 mm
17428	600 x 390 mm

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description
17424S	240 x 240 mm
17425S	290 x 290 mm

GRIGLIE DI SICUREZZA A PARETE NORME DIN

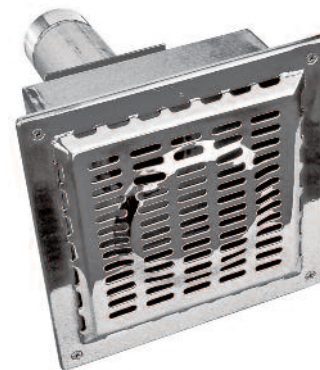
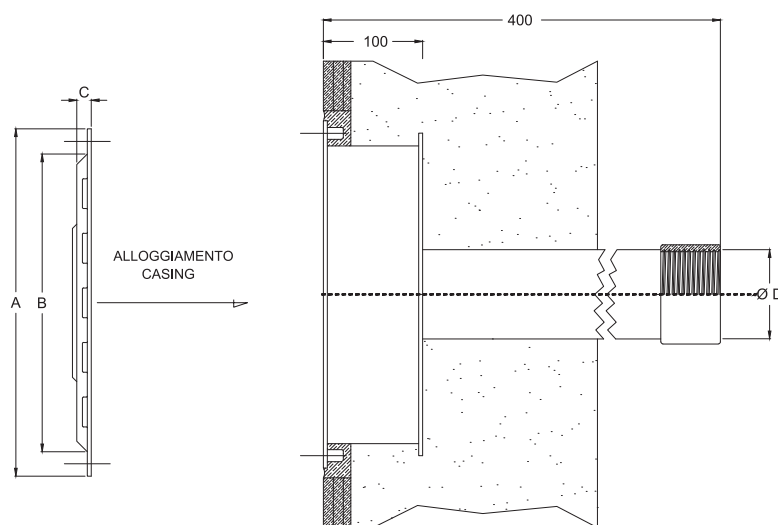
WALL-MOUNTED SAFETY GRIDS COMPLIANT WITH DIN STANDARDS

GRILLE DE SÉCURITÉ CONFORMES AUX NORMES DIN

Griglia di sicurezza a parete in acciaio inox AISI 316L-V4A COMPLETA DI CASSETTE DA CEMENTARE CONFORME ALLE NORME DIN. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel wall-mounted safety grid supplied with boxes to be cemented compliant with din standards. For Concrete. Mirror polishing.

Ⓕ Grille de sécurité murale en inox AISI 316L-V4A avec boîtier à fixer avec du ciment conforme aux normes din. Pour B.A. Finition: poli miroir.



Cod.	A mm	B mm	C mm	ØD pollici / inch	Portata Flow rate mc / h
17436	300x300	240x240	23	1x3" F	25
17437	350x350	290x290	23	1x4" F	40
17438	450x450	390x390	23	1x5" F	80
17439	550x350	490x290	23	2x4" F	73
17440	660x450	600x390	28	2x5" F	84

Acqua dolce / Fresh water / Eau douce

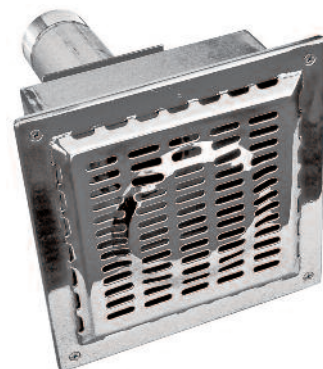
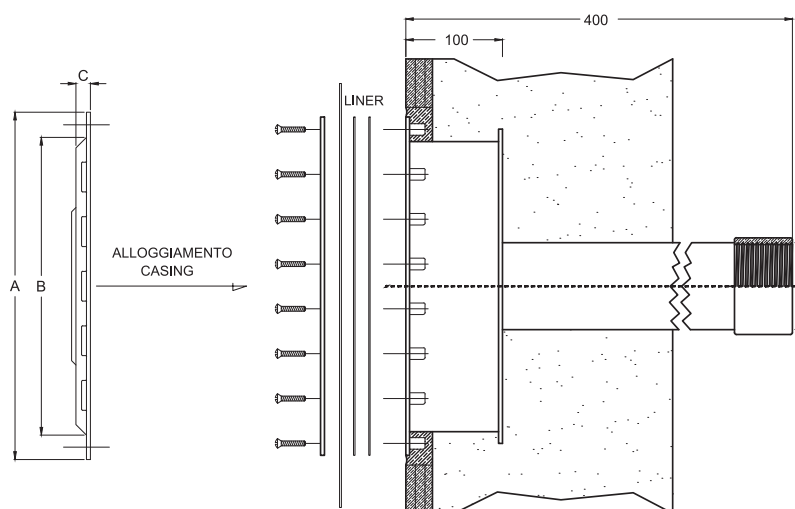
Cod.	Descrizione/Description
17436	240 x 240 mm
17437	290 x 290 mm
17438	390 x 390 mm
17439	490 x 290 mm
17440	600 x 390 mm

GRIGLIE DI SICUREZZA A PARETE NORME DIN WALL-MOUNTED SAFETY GRIDS COMPLIANT WITH DIN STANDARDS GRILLE DE SÉCURITÉ CONFORMES AUX NORMES DIN

Griglia di sicurezza a parete in acciaio inox AISI 316L-V4A COMPLETA DI CASSETTE DA CEMENTARE CONFORME ALLE NORME DIN. Per Liner. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel wall-mounted safety grid supplied with boxes to be cemented compliant with din standards. For Liner. Mirror polishing.

F Grille de sécurité murale - MOD. carré avec logement avec inox AISI 316L-V4A. Pour Liner. Finition: poli miroir.



Cod.	A mm	B mm	C mm	ØD pollici / inch	Portata Flow rate mc / h
17442	300x300	240x240	23	1x3" F	25
17443	350x350	290x290	23	1x4" F	40
17444	450x450	390x390	23	1x5" F	80
17445	550x550	490x290	23	2x4" F	73
17446	660x450	600x390	28	2x5" F	84

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17442	240 x 240 mm
17443	290 x 290 mm
17444	390 x 390 mm
17445	490 x 290 mm
17446	600 x 390 mm

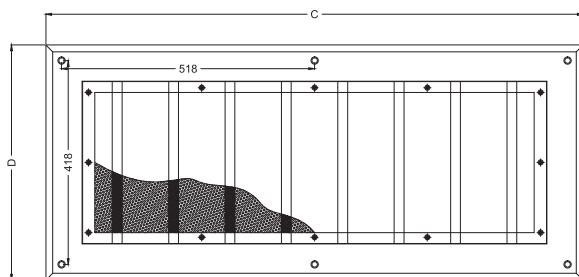
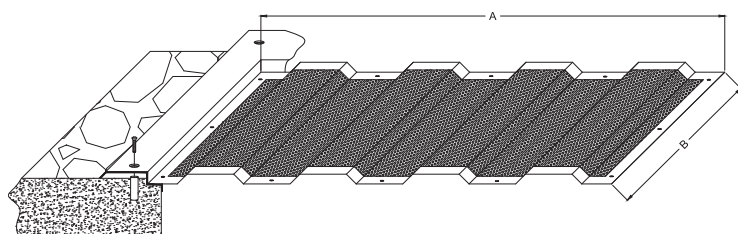
GRIGLIE DI SICUREZZA A PARETE

WALL-MOUNTED SAFETY GRIDS / GRILLES DE SÉCURITÉ

Griglia di sicurezza a parete in acciaio AISI 316-V4A RETTANGOLARE. Per C.A. Lucidatura a specchio.

GB AISI 316-V4A steel rectangular wall-mounted safety grid. For Concrete. Mirror polishing.

F Grilles de sécurité murale en acier AISI 316-V4A rectangulaire. Pour B.A. Finition: poli miroir.



Cod.	A	B	C	D	Portata Flow rate mc / h
17700	723	330	871	478	190
17800	948	330	1096	478	250

Acqua dolce / Fresh water / Eau douce

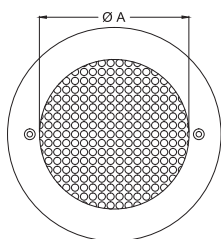
Cod.	Descrizione/Description
17700	330 x 720 mm
17800	330 x 950 mm

PRESE DI ASPIRAZIONE SUCTION INTAKES / PRISES D'ASPIRATION

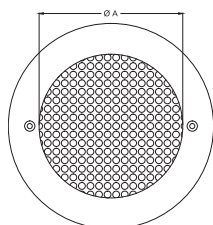
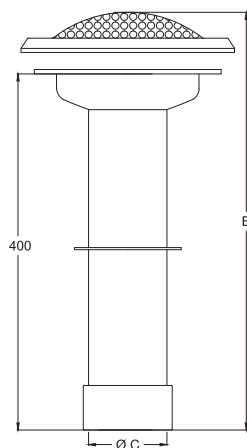
Presa di aspirazione con tronchetto passante in acciaio inox AISI 316L-V4A. Per C.A. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel suction intake with AISI 316L-V4A stainless steel feed-through socket. For Concrete. Mirror polishing.

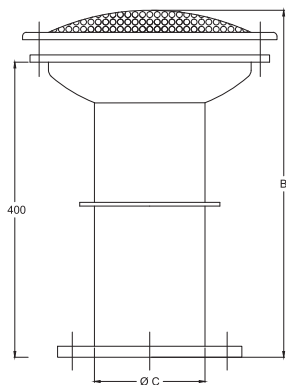
F Prise d'aspiration avec traversée de paroi en inox AISI 316L-V4A. Pour B.A. Finition: poli miroir.



COD.: 17140-17141



COD.: 17142-17143



Cod.	ØA mm	B mm	ØC Pollici / Inch	Portata / Flow rate mc/h
17140	168	445	3" F	45
17141	220	450	4" F	60
17142	273	445	DN 125	80
17143	320	450	DN 150	100

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione / Description
17140	Filettato / Threaded / Fileté 3" - Ø 168
17141	Filettato / Threaded / Fileté 4" - Ø 220
17142	Flangiato / Flanged / Bridé DN 125 Ø 273
17143	Flangiato / Flanged / Bridé DN 150 Ø 320

PRESE DI ASPIRAZIONE

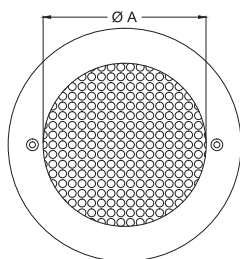
SUCTION INTAKES

PRISES D'ASPIRATION

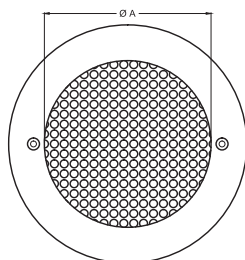
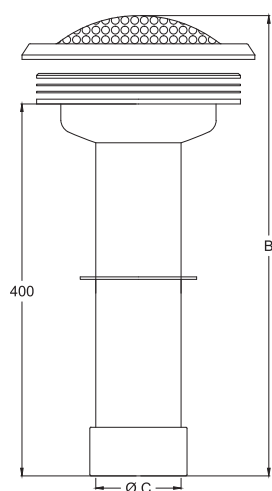
Presa di aspirazione con tronchetto passante in acciaio inox AISI 316L-V4A. Per LINER. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel suction intake with AISI 316L-V4A stainless steel feed-through socket. For LINER. Mirror polishing.

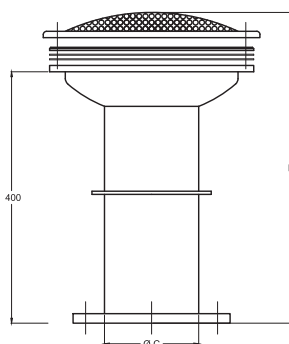
F Prise d'aspiration avec traversée de paroi en inox AISI 316L-V4A. Pour LINER. Finition: poli miroir.



COD.: 17154-17155



COD.: 17156 - 17157



Cod.	ØA mm	B mm	ØC Pollici / Inch	Portata / Flow rate mc/h
17154	168	445	3" F	45
17155	220	450	4" F	60
17156	273	445	DN 125	80
17157	320	450	DN 150	100

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione / Description
17154	Filettato / Threaded / Fileté 3" - Ø 168
17155	Filettato / Threaded / Fileté 4" - Ø 220
17156	Flangiato / Flanged / Bridé DN 125 Ø 273
17157	Flangiato / Flanged / Bridé DN 150 Ø 320

PRESE DI ASPIRAZIONE PER FONTANE

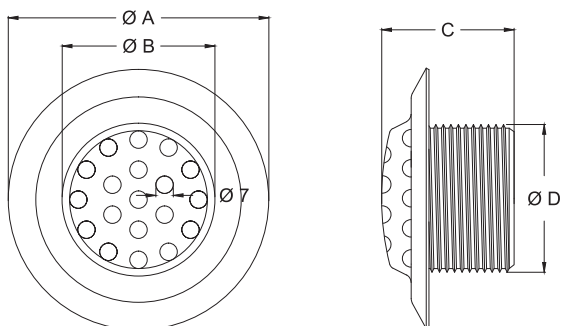
SUCTION INTAKES FOR FOUNTAINS

PRISES D'ASPIRATION POUR FONTAINES

Presa di aspirazione per fontane con filetto in acciaio inox AISI 316L-V4A. Per C.A.. Lucidata a specchio.

Ⓖ AISI 316L - V4A stainless steel suction intake for fountains with thread. For Concrete. Mirror polishing.

Ⓕ Prise d'aspiration pour fontaine avec filetage en inox AISI 316L-V4A Pour B.A. Finition: poli miroir.



Cod.	ØA	ØB	C	ØD	Portata Flow rate mc / h
	mm	mm	mm	pollici / inch	
17129	104	61	50	2" M	6
17130	143	95	56	3" M	13,5
17131	155	110	68	4" M	21
17132	210	125	80	5" M	28,5

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17129	2" M	
17130	3" M	
17131	4" M	
17132	5" M	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
17129S	2" M	
17130S	3" M	

PRESE DI ASPIRAZIONE PER FONTANE

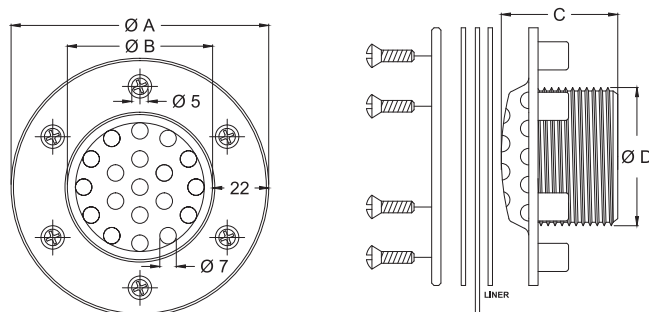
SUCTION INTAKES FOR FOUNTAINS

PRISES D'ASPIRATION POUR FONTAINES

Presa di aspirazione per fontane con filetto in acciaio inox AISI 316L-V4A. Per LINER. Lucidatura a specchio.

ⒼⒷ AISI 316L - V4A stainless steel suction intake for fountains with thread. For LINER. Mirror polishing.

Ⓕ Prise d'aspiration pour fontaines avec filetage en inox AISI 316L-V4A. Pour LINER. Finition: poli miroir.



Cod.	ØA	ØB	C	ØD	Portata Flow rate
	mm	mm	mm	pollici / inch	mc / h
17133	106	62	48	2" M	6
17135	144	90	58	3" M	13,5
17136	160	110	66	4" M	21
17137	210	130	74	5" M	28,5

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17133	Filettato / Threaded / Fileté M 2"	
17135	Filettato / Threaded / Fileté M 3"	
17136	Filettato / Threaded / Fileté M 4"	
17137	Filettato / Threaded / Fileté M 5"	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
17133S	Filettato / Threaded / Fileté M 2"	
17135S	Filettato / Threaded / Fileté M 3"	

IDROMASSAGGIO
HYDRO-MASSAGE
HYDROMASSAGE



LETTINI IDROMASSAGGIO AD ARIA STANDARD

AIR HYDRO-MASSAGE BEDS

LIT HYDROMASSANT À BULLES D'AIR

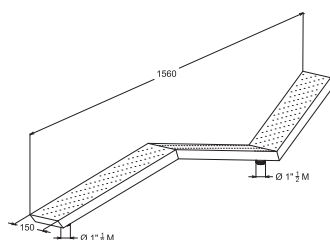
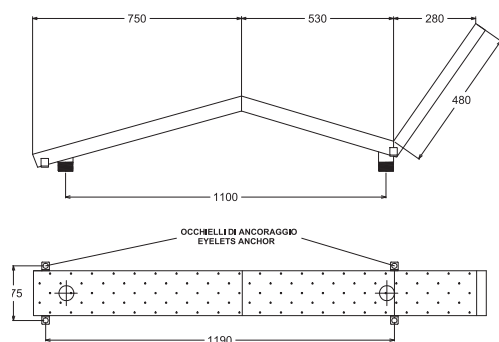
Letto idromassaggio ad aria in acciaio INOX AISI 316L - V4A. Modello STANDARD, SINGOLO E DOPPIO. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L - V4A stainless steel air hydro-massage bed. Standard model, single and double. For concrete. Mirror polishing.

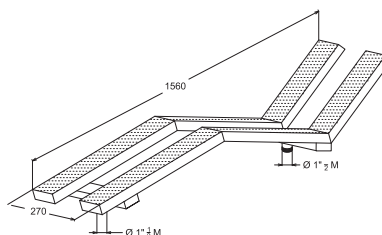
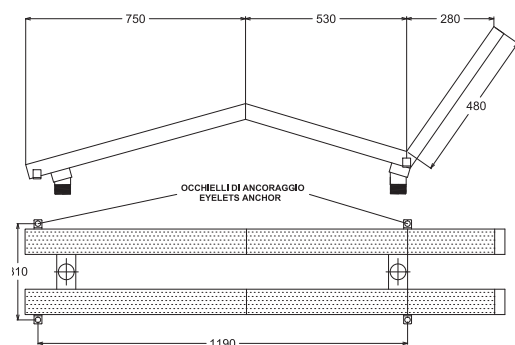
Ⓕ Lit hydromassant à bulles d'air en inox AISI 316L - V4A. Modèle standard, simple et double. Pour B.A. Finition: poli miroir.



COD.: 75110



COD.: 75111



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75110	largh. / width / Largeur 150 mm	70 MC/H	
75111	largh. / width / Largeur 270 mm	100 MC/H	

LETTINI IDROMASSAGGIO AD ARIA STANDARD CON PASSAMANO AIR HYDRO-MASSAGE BEDS WITH HANDRAIL LIT HYDROMASSANT À BULLES D'AIR

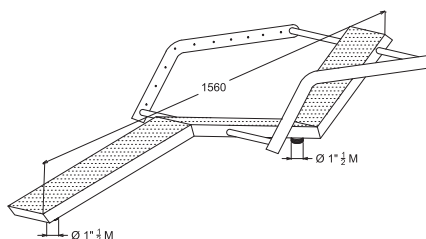
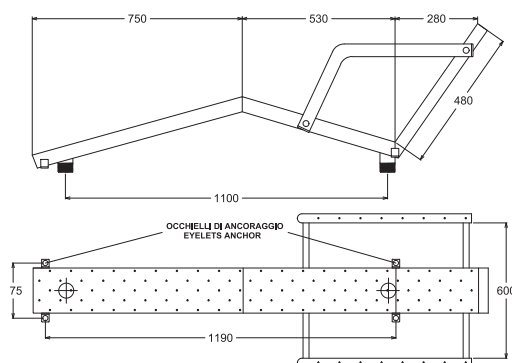
Letto idromassaggio ad aria in acciaio inox AISI 316L - V4A. Modello STANDARD, SINGOLO E DOPPIO CON PASSAMANO. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L - V4A stainless steel air hydro-massage bed. Standard model, single and double with handrail. For concrete. Mirror polishing.

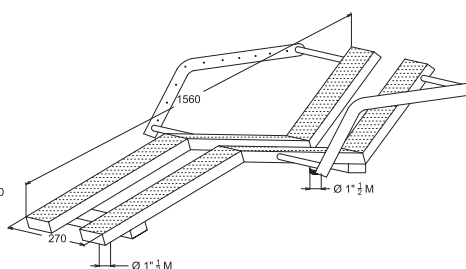
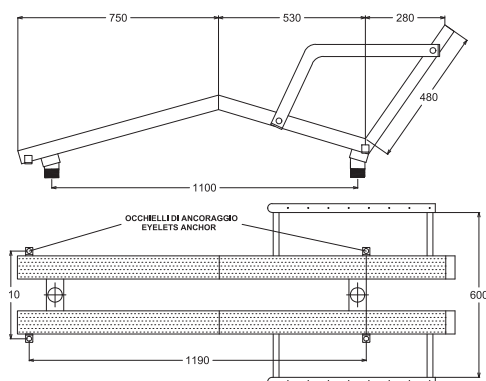
Ⓕ Lit hydromassant à bulles d'air en INOX AISI 316L - V4A. Modèle standard, simple et double avec sangle. Pour B.A. Finition: poli miroir.



COD.: 75151



COD.: 75152



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA/Flow rate/Débit	
75151	largh. / width / Largeur 150 mm	75 MC/H	
75152	largh. / width / Largeur 270 mm	110 MC/H	

LETTINI IDROMASSAGGIO AD ARIA STANDARD

STANDARD AIR HYDRO-MASSAGE BEDS

LIT HYDROMASSANT À BULLES D'AIR

Lettino idromassaggio ad aria in acciaio inox AISI 316L - V4A, modello STANDARD SINGOLO E ALLARGATO, flangiato per LINER.

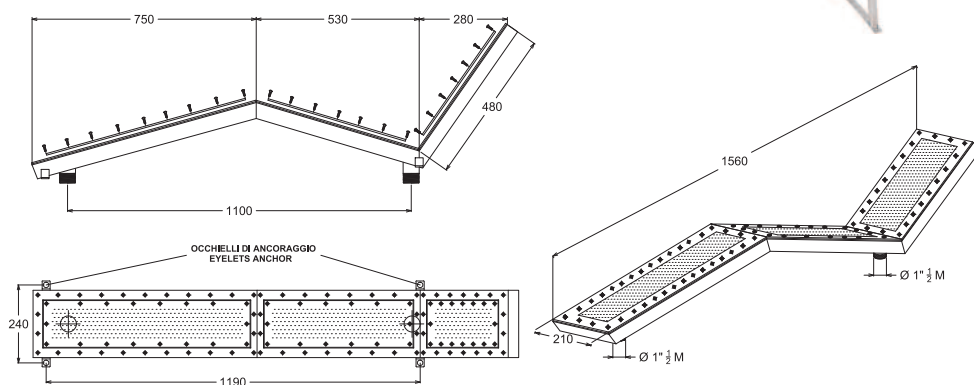
Completo di guarnizioni e viti. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel air hydro-massage bed. Single and enlarged standard model, flanged for LINER. Supplied with seals and screws. Mirror polishing.

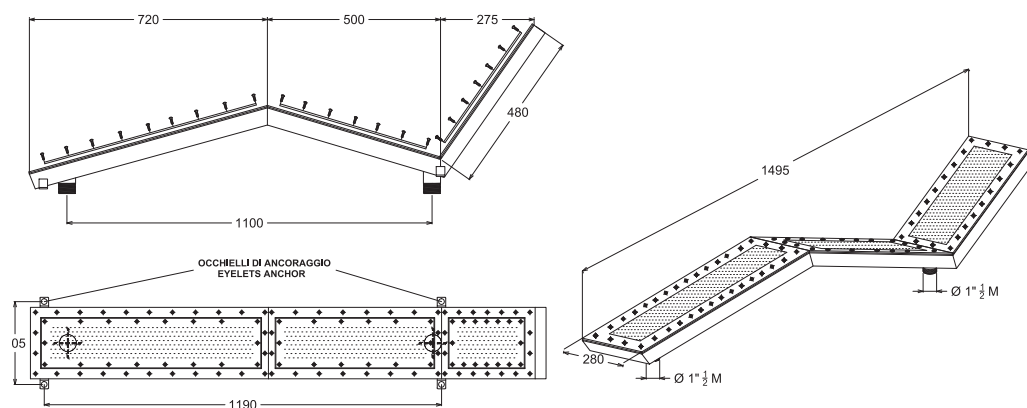
F Lit hydromassant à bulles d'air en inox AISI 316L - V4A. Modèle standard simple et large, à bride pour LINER. Équipé de joint et vis. Finition: poli miroir.



COD.: 75112



COD.: 75113



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA/Flow rate/Débit	
75112	largh. / width / Largeur 210 mm	85 MC/H	
75113	largh. / width / Largeur 280 mm	90 MC/H	

LETTINI IDROMASSAGGIO AD ARIA STANDARD CON PASSAMANO STANDARD AIR HYDRO-MASSAGE BEDS WITH HANDRAIL LIT HYDROMASSANT À AIR

Lettino idromassaggio ad aria in acciaio inox AISI 316L - V4A modello STANDARD SINGOLO ED ALLARGATO CON PASSAMANO, flangiato per LINER.

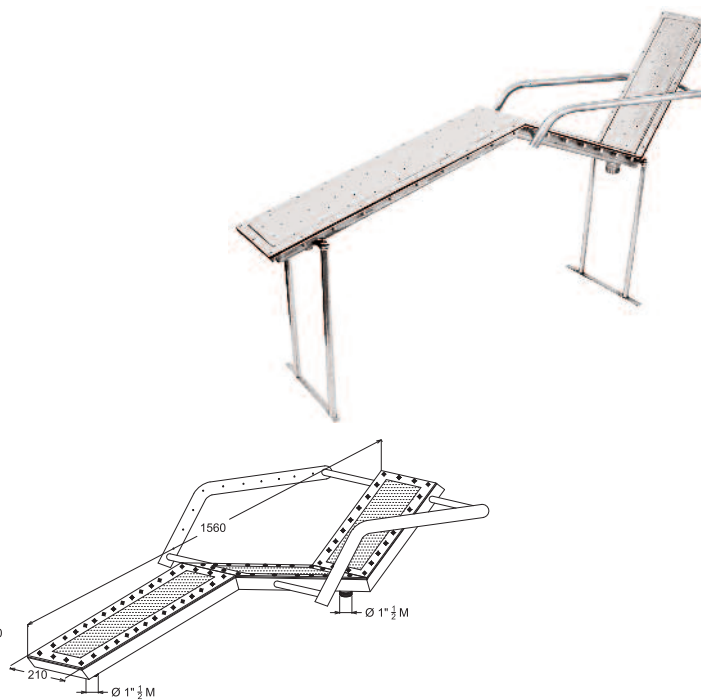
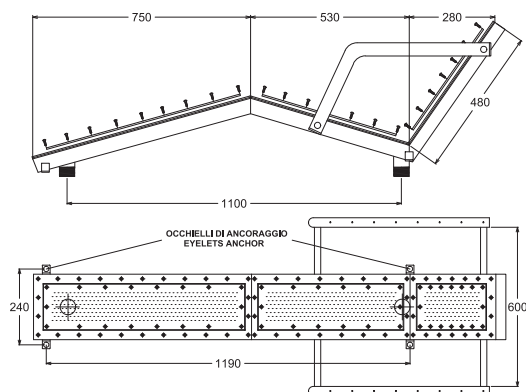
Completo di guarnizioni e viti. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel air hydro-massage bed. Standard single and enlarged with handrail, flanged for LINER. Supplied with seals and screws. Mirror polishing.

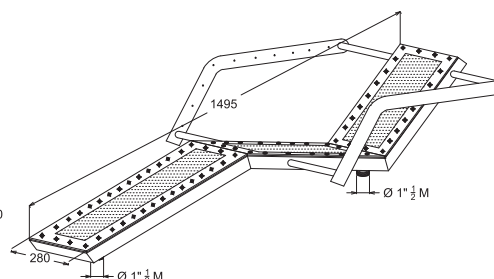
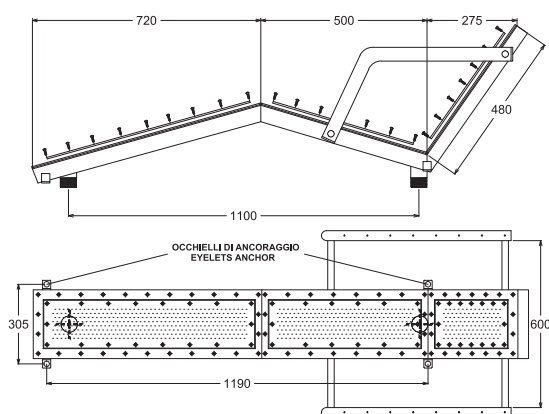
F Lit hydromassant à bulles d'air en inox AISI 316L - V4A. Modèle standard étroit et large avec barres latérales, à bride pour LINER. Équipé de joint et vis. Finition: poli miroir.



COD.: 75154



COD.: 75155



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA/Flow rate/Débit	
75154	largh. / width / Largeur 210 mm	90 MC/H	
75155	largh. / width / Largeur 280 mm	120 MC/H	

LETTINI IDROMASSAGGIO AD ARIA - CON SPORTELLO DI ISPEZIONE

AIR HYDRO-MASSAGE BEDS WITH INSPECTION DOOR

LIT HYDROMASSANT À BULLES D'AIR AVEC TRAPPE D'INSPECTION

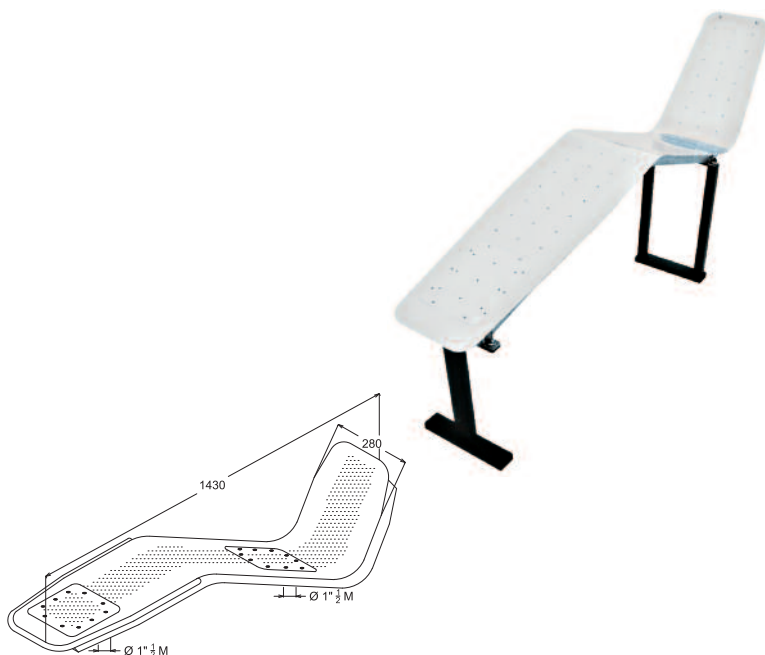
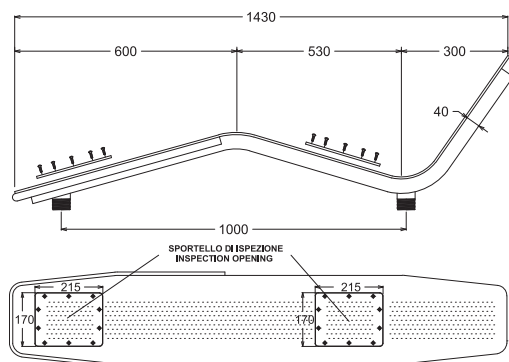
Letto idromassaggio ad aria in acciaio inox AISI 316L - V4A con sportello di ispezione MODELLO STRETTO ED ALLARGATO. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel air hydro-massage bed with inspection door - narrow and enlarged. For concrete. Mirror polishing.

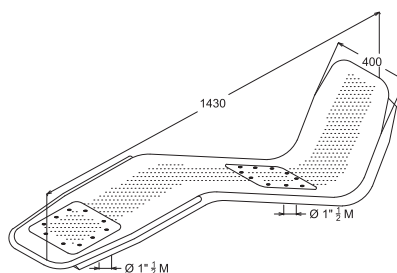
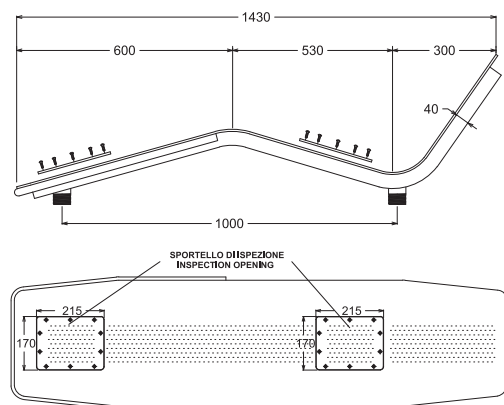
Ⓕ Lit hydromassant à bulles d'air en inox AISI 316L-V4A avec trappe d'inspection - étroit et large pour B.A. Finition: poli miroir.



COD.: 75131



COD.: 75132



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75131	largh. / width / Largeur 280 mm	100 MC/H	
75132	largh. / width / Largeur 400 mm	130 MC/H	

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75131S	largh. / width / Largeur 280 mm	100 MC/H	
75132S	largh. / width / Largeur 400 mm	130 MC/H	

LETTINI IDROMASSAGGIO AD ARIA - CON SPORTELLO DI ISPEZIONE E POGGIATESTA

AIR HYDRO-MASSAGE BEDS WITH INSPECTION DOOR AND HEADREST LIT HYDROMASSANT À BULLES D'AIR AVEC TRAPPE D'INSPECTION

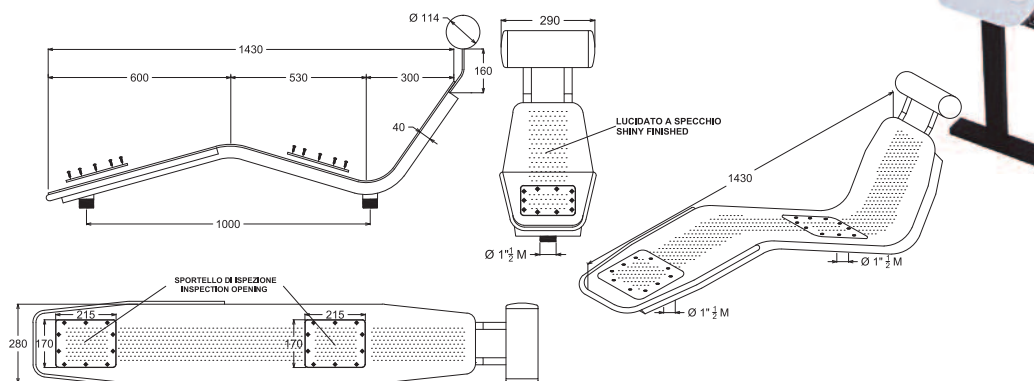
Lettino idromassaggio ad aria in acciaio INOX AISI 316L - V4A con sportello di ispezione MODELLO STRETTO ED ALLARGATO CON POGGIATESTA. Per C.A. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel air hydro-massage bed with inspection door narrow and enlarged model with headrest. For concrete. Mirror polishing.

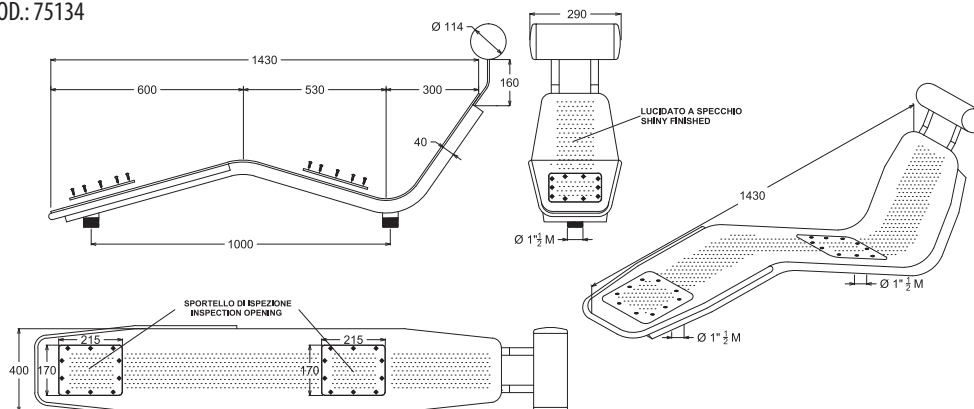
F Lit hydromassant à bulles d'air en inox AISI 316L - V4A avec trappe d'inspection modèle étroit et large avec appui-tête. Pour B.A. Finition: poli miroir.



COD.: 75133



COD.: 75134



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75133	largh. / width / Largeur 280 mm	100 MC/H	
75134	largh. / width / Largeur 400 mm	130 MC/H	

LETTINI IDROMASSAGGIO AD ARIA - CON SPORTELLO DI ISPEZIONE E PASSAMANO

AIR HYDRO-MASSAGE BEDS WITH INSPECTION DOOR AND HANDRAIL LIT HYDROMASSANT À BULLES D'AIR AVEC TRAPPE D'INSPECTION

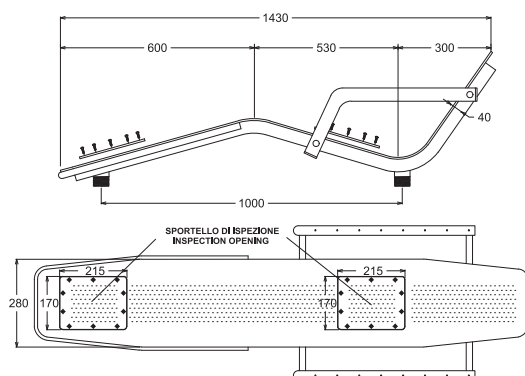
Letto idromassaggio ad aria in acciaio inox AISI 316L - V4A con sportello di ispezione MODELLO STRETTO ED ALLARGATO CON PASSAMANO. Per C.A. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel air hydro-massage bed with inspection door. Narrow and enlarged model with handrail. For concrete. Mirror polishing.

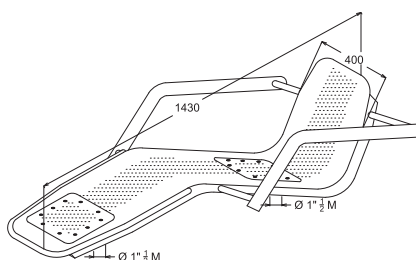
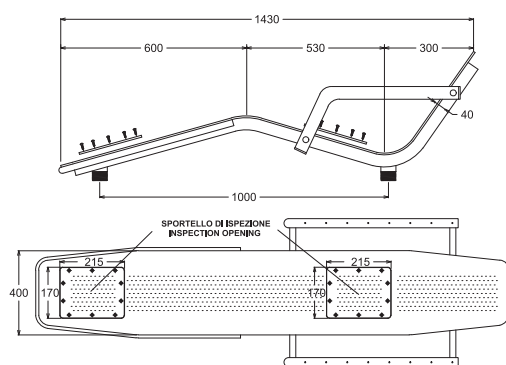
F Lit hydromassant à bulles d'air en inox AISI 316L - V4A avec trappe d'inspection modèle étroite et large avec barres latérales. Pour B.A. Finition: poli miroir.



COD.: 75135



COD.: 75136



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75135	largh. / width / Largeur 280 mm	110 MC/H	
75136	largh. / width / Largeur 400 mm	150 MC/H	

LETTINI IDROMASSAGGIO AD ARIA - CON SPORTELLO DI ISPEZIONE PASSAMANO E POGGIATESTA

AIR HYDRO-MASSAGE BEDS WITH INSPECTION DOOR AND HEADREST LIT HYDROMASSANT À BULLES D'AIR AVEC TRAPPE D'INSPECTION

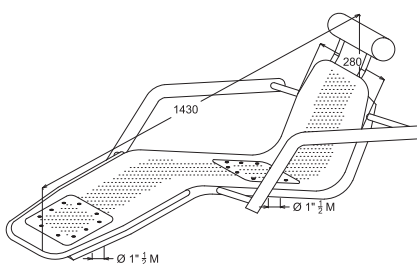
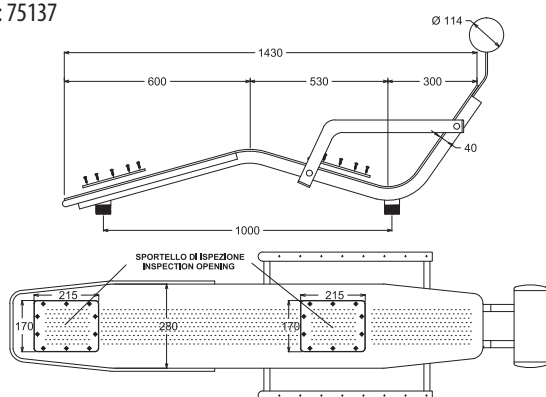
Lettino idromassaggio ad aria in acciaio inox AISI 316L - V4A con sportello di ispezione, MODELLO STRETTO ED ALLARGATO CON PASSAMANO E POGGIATESTA. Per C.A. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel air hydro-massage bed with inspection door. Narrow and enlarged model with handrail and headrest. For concrete. Mirror polishing.

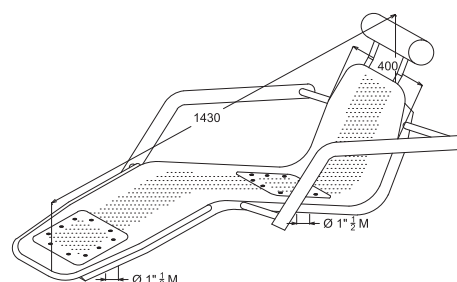
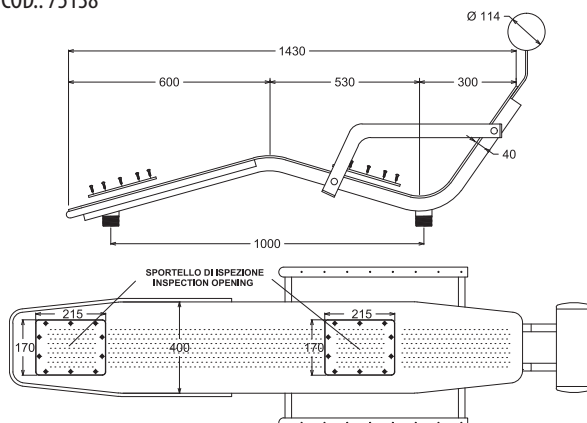
F Lit hydromassant à bulles d'air en inox AISI 316L - V4A avec trappe d'inspection, modèle étroit et large avec barres latérales et appui-tête. Pour B.A. Finition: poli miroir.



COD.: 75137



COD.: 75138



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA/Flow rate/Débit	
75137	largh. / width / Largeur 280 mm	110 MC/H	
75138	largh. / width / Largeur 400 mm	150 MC/H	

LETTINI IDROMASSAGGIO AD ARIA CON COLONNA, SPORTELLO DI ISPEZIONE, PASSAMANO E POGGIATESTA

AIR HYDRO-MASSAGE BEDS WITH COLUMN, INSPECTION DOOR, HANDRAIL AND HEADREST
 LITS HYDROMASSANTS À BULLES D'AIR AVEC COLONNE, TRAPPE D'INSPECTION, BARRE LATRALE ET APPUIE-TÊTE

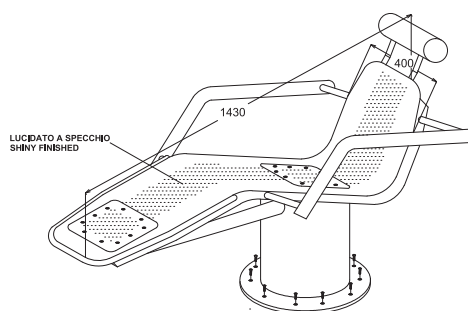
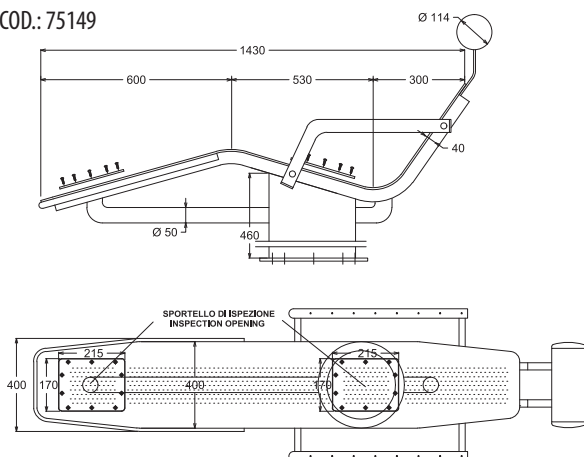
Lettino idromassaggio ad aria in acciaio inox AISI 316L - V4A CON SPORTELLO DI ISPEZIONE, A COLONNA (SENZA MURATURA) CON PASSAMANO E POGGIATESTA. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel air hydro-massage bed with inspection door, column (without masonry) handrail and headrest. Mirror polishing.

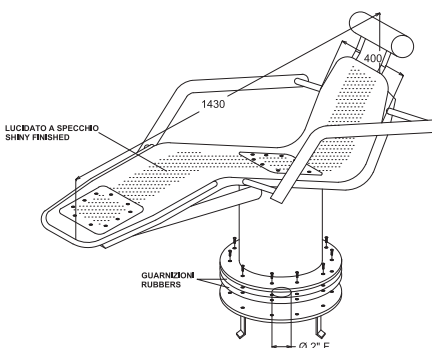
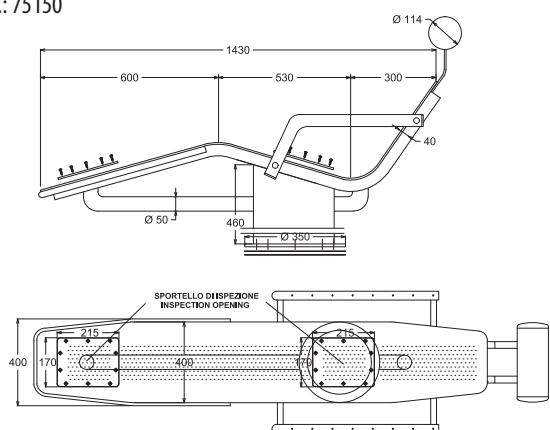
F Lit hydromassant à bulles d'air en inox AISI 316L - V4A avec trappe d'inspection, colonne (sans ouvrage de maçonnerie) avec barres latérales et appui-tête. Finition: poli miroir.



COD.: 75149



COD.: 75150



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75149	largh. / width / Largeur mm 400 C.A. / Concrete / B.A	150 MC/H	
75150	largh. / width / Largeur mm 400 LINER	150 MC/H	

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

LETTINI IDROMASSAGGIO A TUBOLARI TUBULAR HYDRO-MASSAGE SUNBEDS LITS HYDROMASSANTS TUBULAIRES

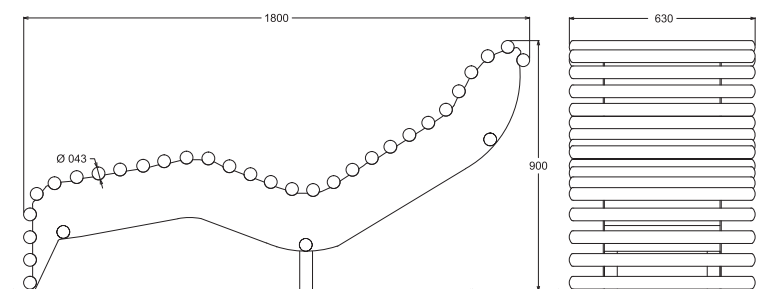
Letto idromassaggio in acciaio inox AISI 316L - V4A a tubolari, modello "SMALL - MEDIUM - LARGE". Per C.A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel tubular hydromassage sunbed "SMALL - MEDIUM - LARGE" model. For concrete. Mirror polishing.

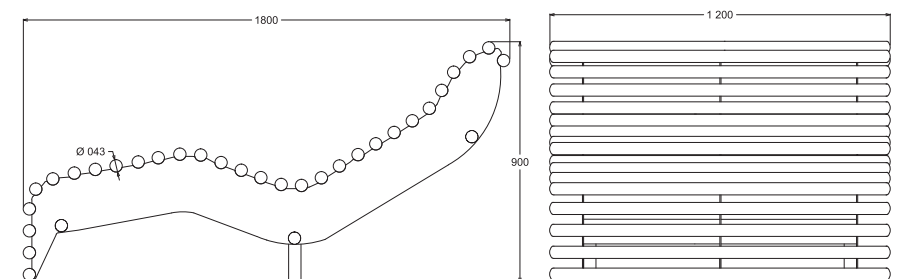
F Lits hydromassants en inox AISI 316L-V4A à structure tubulaire Modèle "SMALL - MEDIUM - LARGE". Pour B.A. Finition: poli miroir.



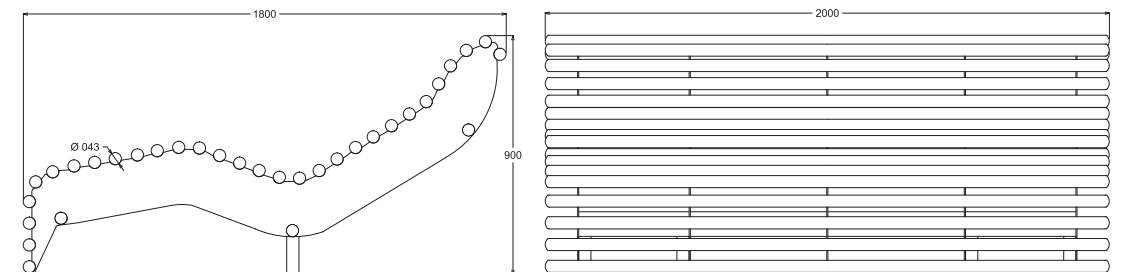
COD.: 75201



COD.: 75202



COD.: 75203



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
75201	largh. / width / Largeur 60 X 180 mm - SMALL	
75202	largh. / width / Largeur 120 X 180 mm - MEDIUM	
75203	largh. / width / Largeur 200 X 180 mm - LARGE	

POLTRONE IDROMASSAGGIO AD ARIA

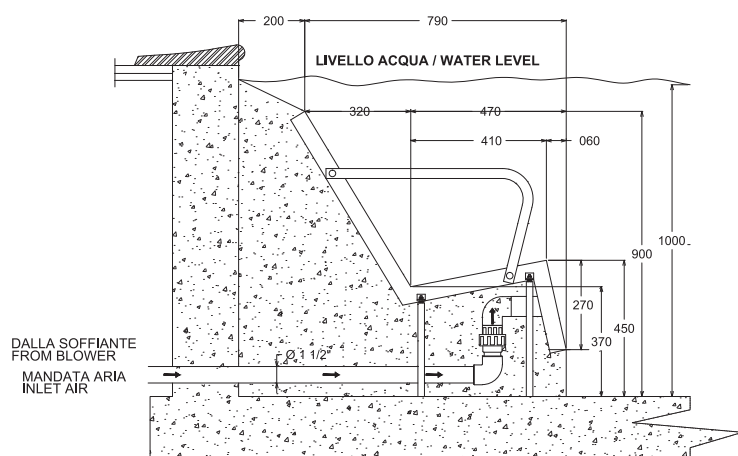
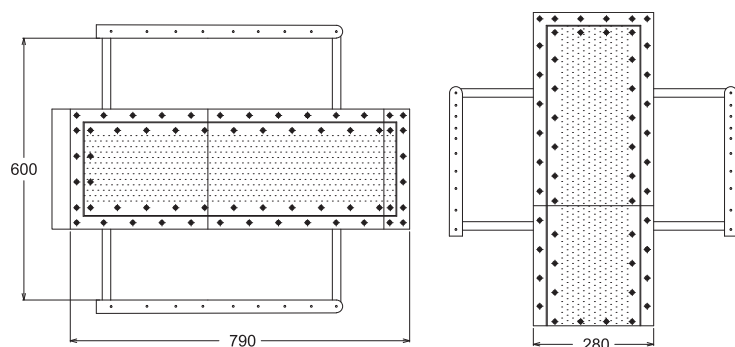
AIR HYDRO-MASSAGE ARMCHAIRS

FAUTEUILS HYDROMASSANTS

Poltrona idromassaggio ad aria in acciaio inox AISI 316L-V4A modello DOPPIO, ALLARGATA E SCATOLATA. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L - V4A stainless steel hydro-massage armchair, double model, enlarged and boxed. For Concrete. Mirror polishing.

Ⓕ Fauteuils hydromassants en inox AISI 316L - V4A modèle double, elargi et moule. Pour B.A. Finition: poli miroir.



Acqua dolce / Fresh water / Eau douce

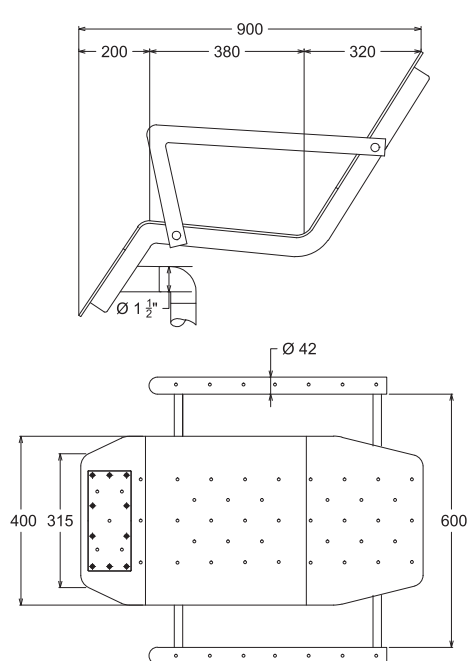
Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
75160	largh. / width / Largeur 280 mm	110 MC/H	

POLTRONE IDROMASSAGGIO AD ARIA CON PASSAMANO AIR HYDRO-MASSAGE ARMCHAIRS WITH HANDRAIL FAUTEUILS HYDROMANTS À BULLES D'AIR AVEC BARRES LATÉRALES

Poltrona idromassaggio ad aria in acciaio inox AISI 316L-V4A modello LARGO CON PASSAMANO SENZA COLONNA (con muratura). Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L - V4A stainless steel hydro-massage armchair, wide model with handrails without column (with masonry). For Concrete. Mirror polishing.

Ⓕ Fauteuils hydromants en inox AISI 316L - V4A modèle large avec barres latérales sans colonne (avec ouvrage de maçonnerie). Pour B.A. Finition: poli miroir.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA/Flow rate/Débit
75161	largh. / width / Largeur 400 mm	130 MC/H

POLTRONE IDROMASSAGGIO AD ARIA CON COLONNA E PASSAMANO

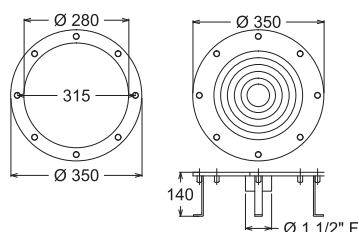
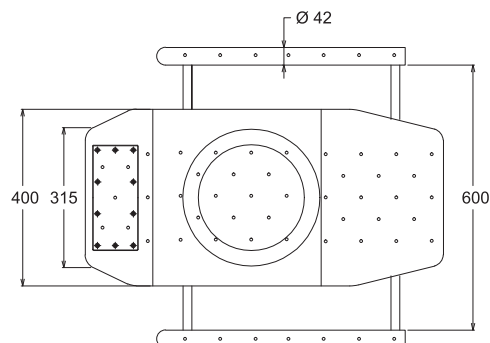
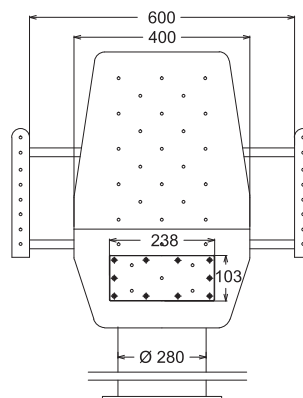
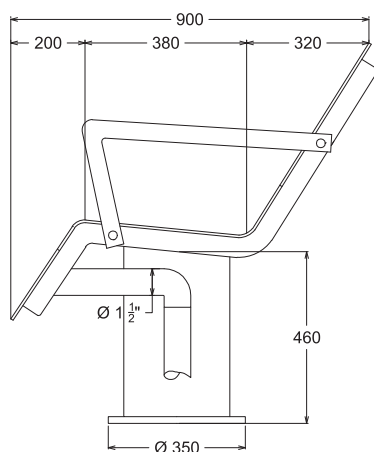
AIR HYDRO-MASSAGE ARMCHAIRS WITH HANDRAIL

FAUTEUILS HYDROMANTS AVEC COLONNE ET BARRES LATÉRALES

Poltrona idromassaggio ad aria in acciaio inox AISI 316L-V4A modello LARGO CON PASSAMANO CON COLONNA (con muratura). Per C.A. e LINER. Lucidatura a specchio.

Ⓖ AISI 316L - V4A stainless steel hydro-massage armchair, wide model with handrails without column (with masonry). For Concrete and LINER. Mirror polishing.

Ⓕ Fauteuils hydromants en inox AISI 316L - V4A modèle large avec barres latérales avec colonne (avec ouvrage de maçonnerie). Pour B.A. et LINER. Finition: poli miroir.



Acqua dolce / Fresh water / Eau douce

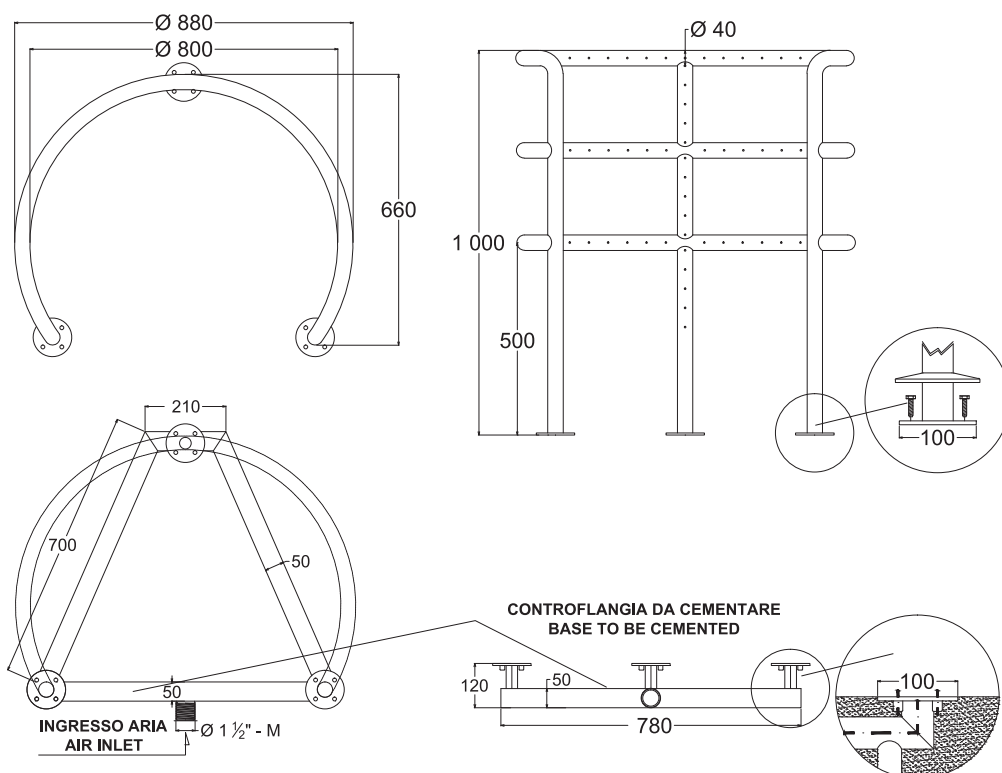
Cod.	Descrizione/Description	PORTATA / Flow rate / Débit
75162	largh. / width / Largeur 400 mm	130 MC/H

TORNELLI TURNSTILES / TOURNIQUET

Tornello idromassaggio ad aria forato in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel drilled air turnstile for hydro-massage. Mirror polishing.

F Tourniquet pour hydromassage à air perforé AISI 316L-V4A. Finition: poli miroir.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA/Flow rate/Débit
75200	C.A. / Concrete / B.A	70 MC/H

TORNELLI CON PIASTRA "MILLEBOLLE"

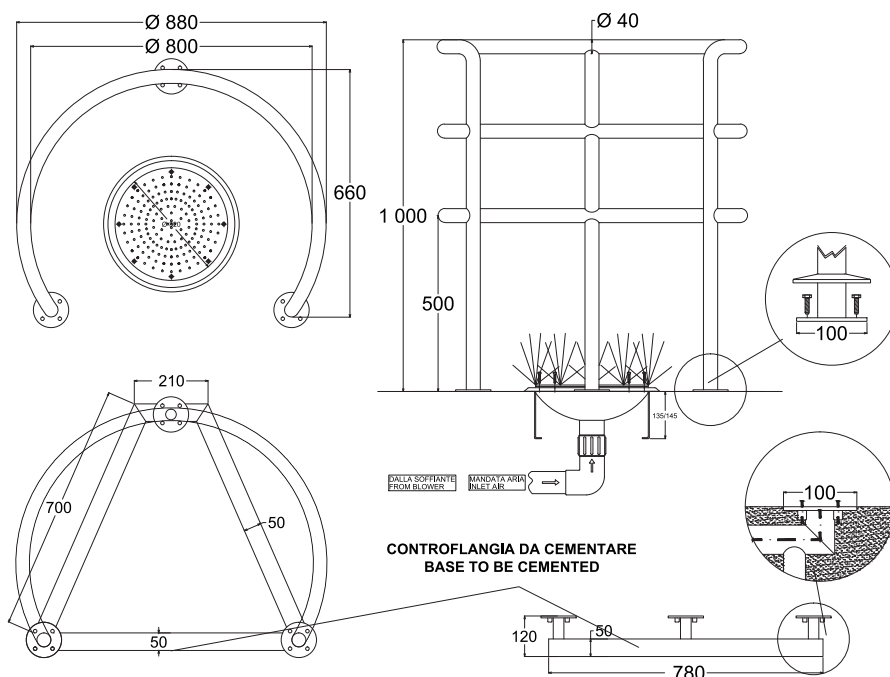
TURNSTILES WITH "MILLEBOLLE" PLATE

TOURNIQUET AVEC PLAQUE "MILLEBOLLE"

Tornello idromassaggio ad aria in acciaio inox AISI 316L-V4A ad aria con piastra "millebolle" Ø 320. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel air turnstile for hydro-massage with "millebolle" plate Ø 320. Mirror polishing.

F Tourniquet pour hydromassage en inox AISI 316L-V4A à air avec plaque "millebolle" Ø 320. Finition: poli miroir.



N.B.: Combinazione con piastra cod. 75115 e cod. 75117.

GB N.B. Combination with plate cod. 75115 and cod. 75117.

F N.B. Combinaison avec plaque code 75115 et code 75117.

Acqua dolce / Fresh water / Eau douce

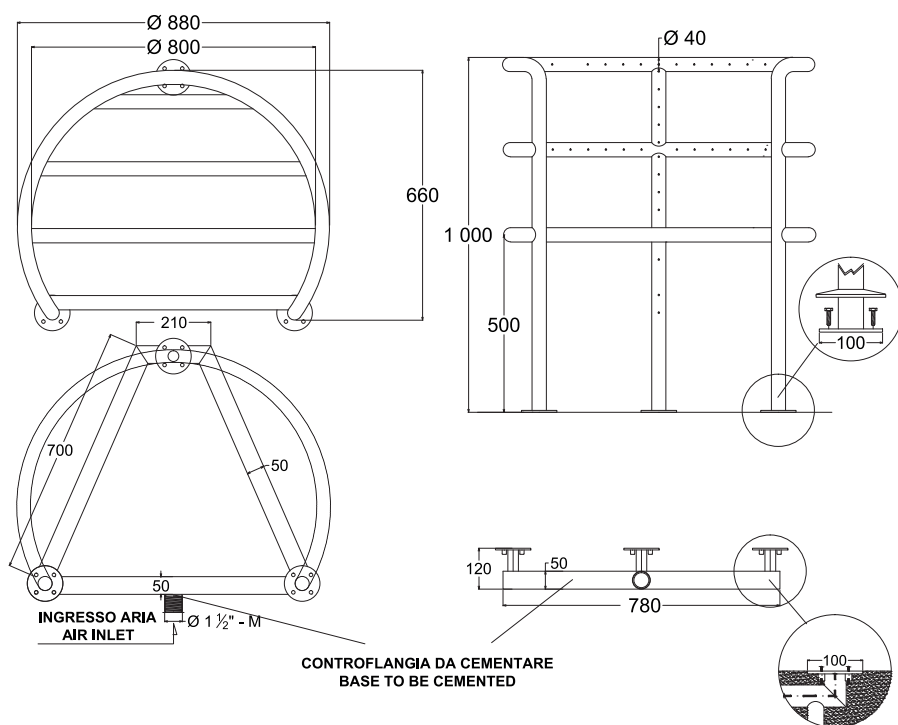
Cod.	Descrizione/Description	PORTATA/Flow rate/Débit
75210	C.A. / Concrete / B.A	140 MC/H

TORNELLI CON SEDUTA TURNSTILES WITH SEAT TOURNIQUET AVEC SIÈGE

Tornello idromassaggio ad aria forato in acciaio inox AISI 316L-V4A, con seduta. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel drilled air turnstile for hydro-massage, with seat. Mirror polishing.

F Tourniquet pour hydromassage à air perforé en inox AISI 316L-V4A, avec siège. Finition: poli miroir.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
75211	C.A. / Concrete / B.A

TORNELLI CON SEDUTA E PIASTRA "MILLEBOLLE"

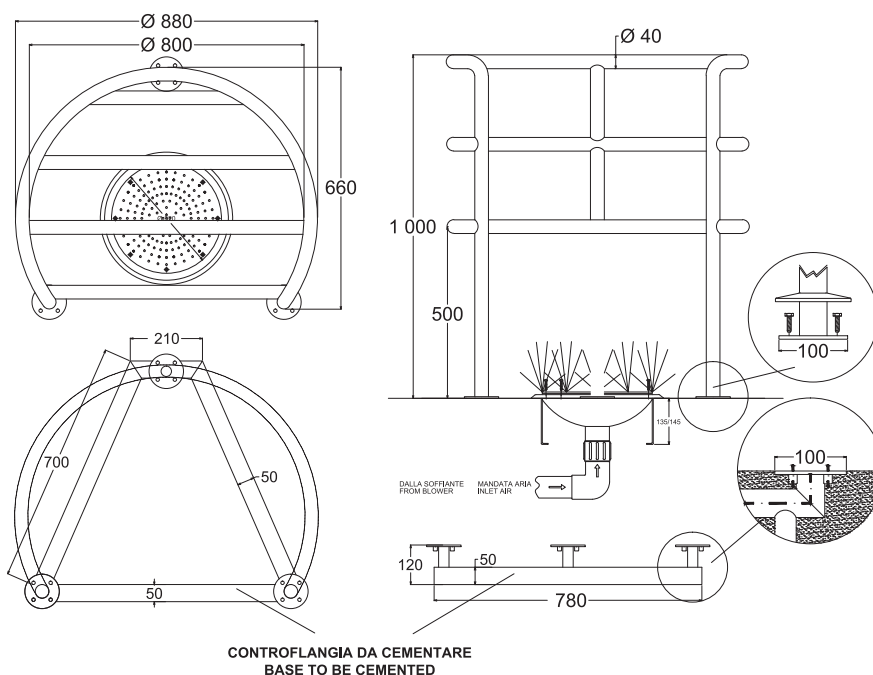
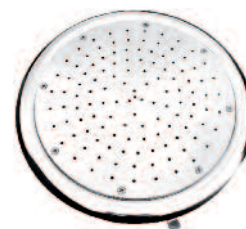
TURNSTILES WITH SEAT AND "MILLEBOLLE" PLATE

TOURNIQUET AVEC PLAQUE "MILLEBOLLE"

Tornello idromassaggio ad aria in acciaio inox AISI 316L-V4A con seduta e piastra "millebolle" Ø 320. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel air turnstile for hydro-massage with seat and "millebolle" plate Ø 320. Mirror polishing.

F Tourniquet pour hydromassage en inox AISI 316L-V4A avec siège et plaque "millebolle" Ø 320. Finition: poli miroir.



N.B.: Combinazione con piastra cod. 75115 e cod. 75117.

GB N.B. Combination with plate cod. 75115 and cod. 75117.

F N.B. Combinaison avec plaque code 75115 et code 75117.

Acqua dolce / Fresh water / Eau douce

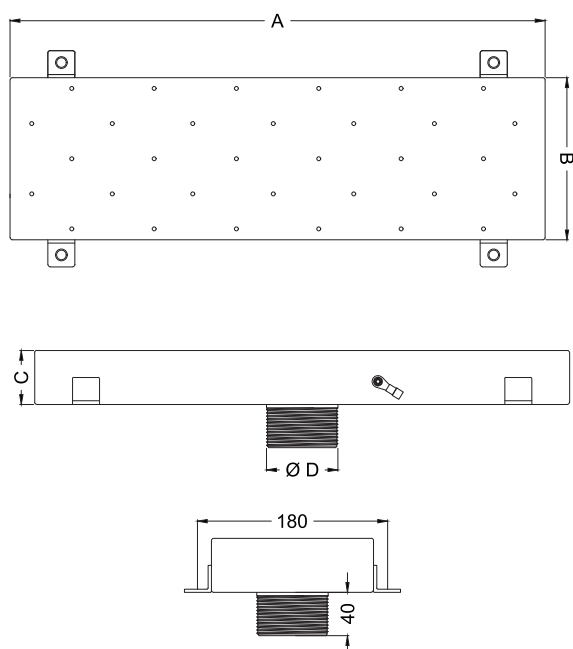
Cod.	Descrizione/Description	PORTATA / Flow rate / Débit
75213	C.A. / Concrete / B.A	140 MC/H

PIASTRE IDROMASSAGGIO AD ARIA RETTANGOLARE RECTANGULAR AIR HYDRO-MASSAGE PLATES PLAQUES POUR HYDROMASSAGE À BULLES D'AIR RECTANGULAIRES

Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello rettangolare. Per C.A. Lucidatura a specchio.

GB Rectangular AISI 316L - V4A stainless steel air hydro-massage plates. For Concrete. Mirror polishing.

F Plaque pour hydromassage à bulles d'air modèle. Rectangulaire - en inox AISI 316L - V4A. Pour B.A. Finition: poli miroir.



Cod.	A	B	C	Ø D	Portata Flow rate
	mm	mm	mm	pollici / inch	mc/h
75140	500	150	50	1x2" M	50
75141	750	150	50	1x2" M	70
75142	1500	150	50	2 X 1" ½ M	100

N.B.: è possibile realizzare misure diverse, su richiesta.

GB N.B.: different sizes, on request.

F N.B.: différentes tailles disponibles sur demande.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
75140	500 x 150 x 50 mm	
75141	750 x 150 x 50 mm	
75142	1500 x 150 x 50 mm	

PIASTRE IDROMASSAGGIO AD ARIA RETTANGOLARE

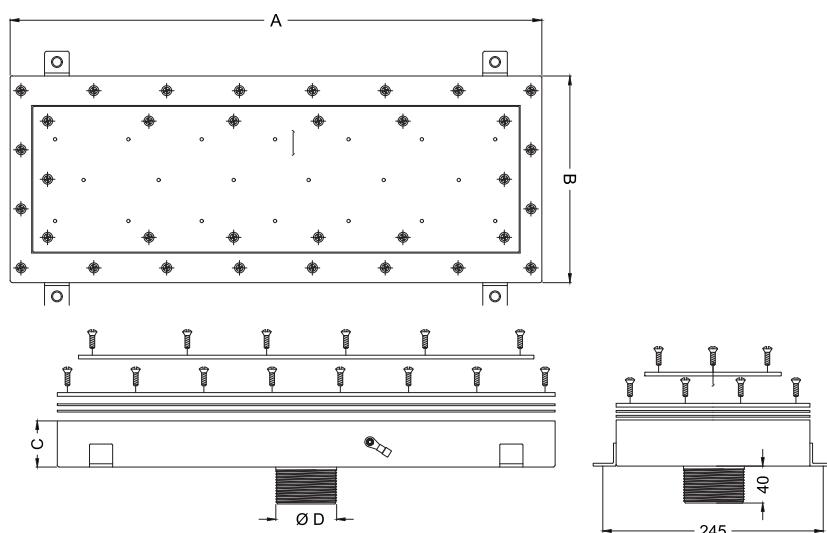
RECTANGULAR AIR HYDRO-MASSAGE PLATES

PLAQUES POUR HYDROMASSAGE À BULLES D'AIR RECTANGULAIRES

Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello rettangolare. Per LINER. Lucidatura a specchio.

(GB) Rectangular AISI 316L - V4A stainless steel air hydro-massage plate. For LINER. Mirror polishing.

(F) Plaque pour hydromassage à bulles d'air modèle rectangulaire - en inox AISI 316L - V4A. Pour LINER. Finition: poli miroir.



Cod.	A	B	C	Ø D	Portata Flow rate
	mm	mm	mm	pollici / inch	mc/h
75143	540	210	50	2" M	60
75144	750	210	50	2" M	80
75145	1500	210	50	2x1" ½ M	100

N.B.: è possibile realizzare misure diverse, su richiesta.

(GB) N.B.: different sizes, on request.

(F) N.B.: différentes tailles disponibles sur demande.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
75143	540 x 210 x 50 mm	
75144	750 x 210 x 50 mm	
75145	1500 x 210 x 50 mm	

Acqua salata / Salt Water / Eau salée

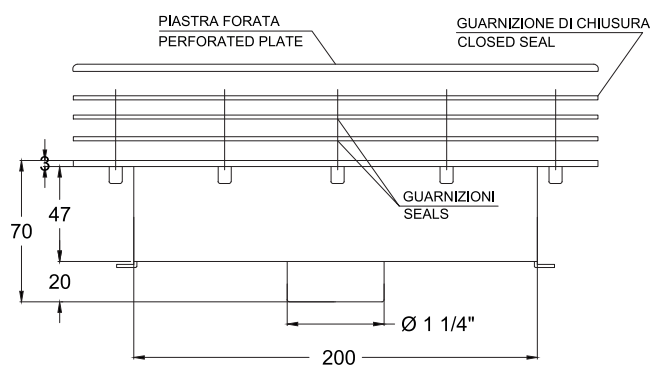
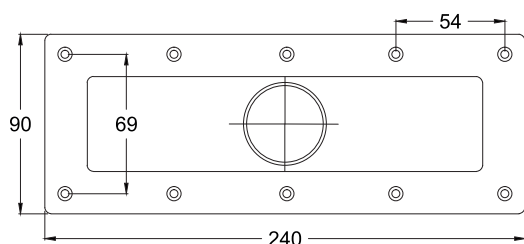
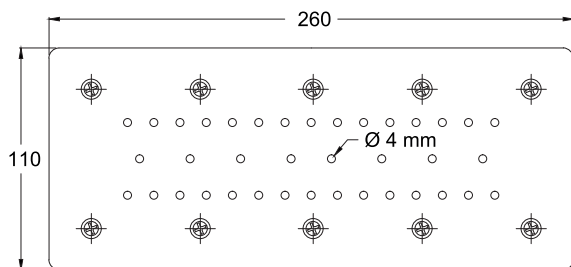
Cod.	Descrizione/Description	
75143S	540 x 210 x 50 mm	
75144S	750 x 210 x 50 mm	
75145S	1500 x 210 x 50 mm	

PIASTRE IDROMASSAGGIO AD ARIA RETTANGOLARE RECTANGULAR AIR HYDRO-MASSAGE PLATES PLAQUES POUR HYDROMASSAGE À BULLES D'AIR RECTANGULAIRES

Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello rettangolare. Per C.A. e LINER. Lucidatura a specchio.

GB Rectangular AISI 316L - V4A stainless steel air hydro-massage plates. For concrete and LINER. Mirror polishing.

F Plaques pour hydromassage à bulles d'air modèle rectangulaire - en inox AISI 316L - V4A. Avec B.A. en LINER. Finition: poli miroir.



N.B.: è possibile realizzare misure diverse, su richiesta.

GB **N.B.:** different sizes, on request.

F **N.B.:** différentes tailles disponibles sur demande.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit
75146	240 x 90 x 55 mm	15 MC/H

PIASTRE IDROMASSAGGIO AD ARIA RETTANGOLARE ISPEZIONABILE

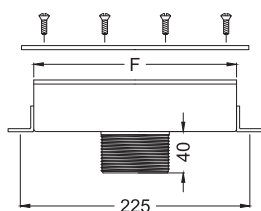
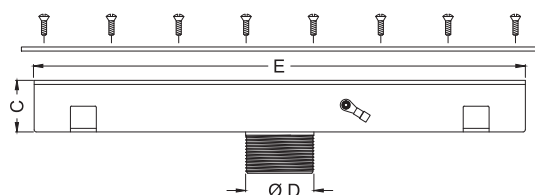
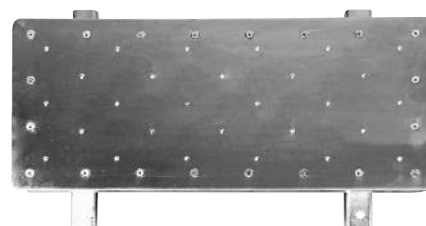
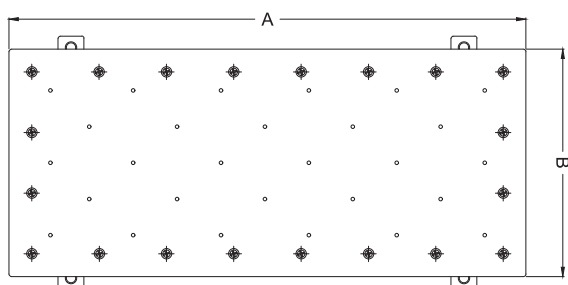
RECTANGULAR REMOVABLE AIR HYDRO-MASSAGE PLATES

PLAQUES POUR HYDROMASSAGE À BULLES D'AIR RECTANGULAIRES INSPECTIONNABLES

Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello rettangolare ispezionabile. Per C.A. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel rectangular removable air hydro-massage plates. For Concrete. Mirror polishing.

F Plaques pour hydromassage à bulles d'air en inox AISI 316L - V4A, modèle rectangulaire inspectionnable. Pour B.A. Finition: poli miroir.



Cod.	A	B	C	Ø D	E	F	Portata Flow rate
	mm	mm	mm	pollici / inch	mm	mm	mc/h
75180	500	220	50	2" M	475	195	60
75181	750	220	50	2" M	725	195	80
75182	1500	220	50	2x1" ½ M	1475	195	100

N.B.: è possibile realizzare misure diverse, su richiesta.

GB N.B.: different sizes, on request.

F N.B.: différentes tailles disponibles sur demande.

Acqua dolce / Fresh water / Eau douce

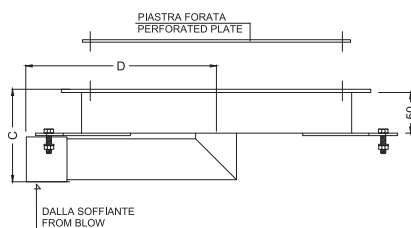
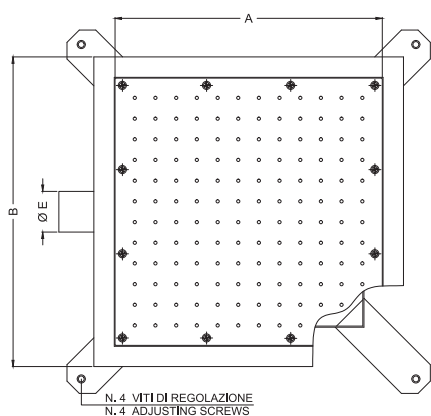
Cod.	Descrizione/Description	
75180	500 x 220 x 50 mm	
75181	750 x 220 x 50 mm	
75182	1500 x 220 x 50 mm	

PIASTRE IDROMASSAGGIO AD ARIA "MILLEBOLLE" QUADRATE AIR HYDRO-MASSAGE PLATES "MILLEBOLLE" PLAQUES POUR HYDROMASSAGE À BULLES D'AIR MOD. MILLEBOLLE

Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello millebolle quadrata. Per C.A. Lucidatura a specchio.

Ⓖ AISI 316L-V4A stainless steel Air Hydro-Massage Plates "millebolle", square model. For concrete. Mirror polishing.

Ⓕ Plaques pour hydromassage à bulles d'air en inox AISI 316L-V4A modèle millebolle carré. Pour B.A. Finition: poli miroir.



Cod.	A	B	C	D	Ø E	Portata Flow rate
	mm	mm	mm	mm	pollici / inch	mc/h
75125	330	380	100	235	1" 1/2 F	70
75127	500	550	115	320	2" F	95
75129	750	800	115	445	2" F	130

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
75125	330 x 330 mm
75127	500 x 500 mm
75129	750 x 750 mm

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description
75125S	330 x 330 mm
75127S	500 x 500 mm

PIASTRE IDROMASSAGGIO AD ARIA "MILLEBOLLE" QUADRATE

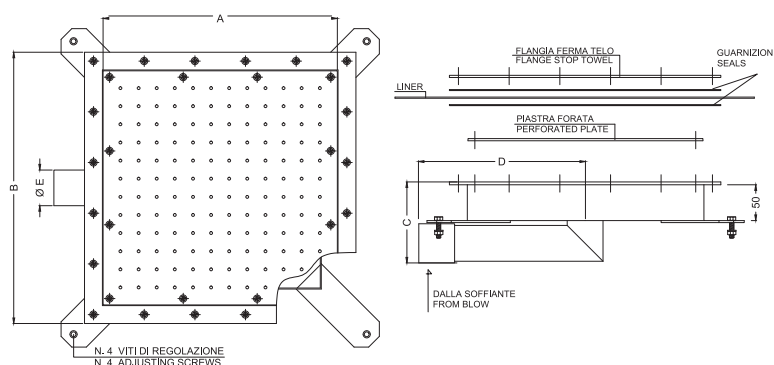
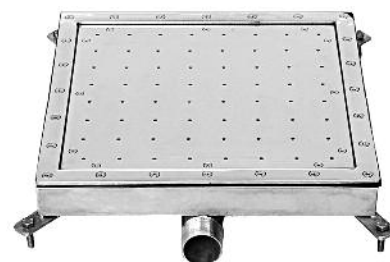
AIR HYDRO-MASSAGE PLATES "MILLEBOLLE"

PLAQUES POUR HYDROMASSAGE À BULLES D'AIR MOD. MILLEBOLLE

Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello millebolle quadrata. Per LINER. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel Air Hydro-Massage Plates "millebolle", square model. For LINER. Mirror polishing.

(F) Plaques pour hydromassage à bulles d'air en inox AISI 316L-V4A Modèle millebolle carré. Pour LINER. Finition: poli miroir.



Cod.	A	B	C	D	Ø E	Portata Flow rate
	mm	mm	mm	mm	pollici / inch	mc/h
75126	330	380	100	235	1" 1/2 F	70
75128	500	550	115	320	2" F	95
75130	750	800	115	445	2" F	130

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
75126	330 x 330 mm
75128	500 x 500 mm
75130	750 x 750 mm

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description
75126S	330 x 330 mm
75128S	500 x 500 mm

PIASTRE IDROMASSAGGIO "MILLEBOLLE" ROTONDE AIR HYDRO-MASSAGE PLATES "MILLEBOLLE" PLAQUES POUR HYDROMASSAGE MILLEBOLLE

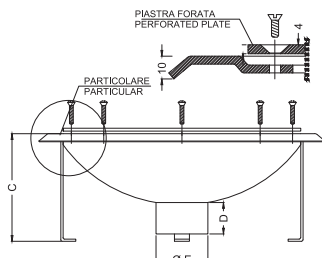
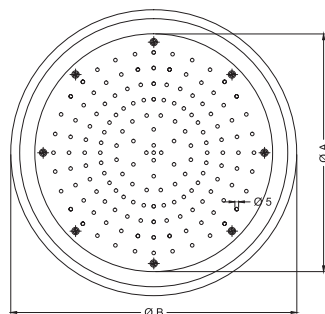
Piastra idromassaggio ad aria in acciaio inox AISI 316L-V4A modello millebolle ROTONDA. Lucidata a specchio.

GB AISI 316L-V4A stainless steel Air Hydro - Massage Plates "millebolle", round model. Mirror polishing.

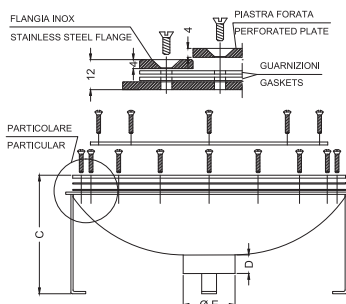
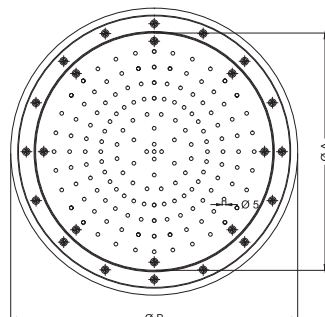
F Plaques hydromassage en inox AISI 316L-V4A modèle millebolle rond. Finition: poli miroir.



COD.: 75115-75116



COD.: 75117



Cod.	ØA	ØB	C	D	ØE	Portata Flow rate	N. Fori Holes N.
75115	320	385	135	48	2" F	70	122
75117	320	387	143	25	2" F	70	/
75116	500	540	140	48	2" ½ F	95	137

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
75115	Ø 320 mm - C.A. / Concrete / B.A
75117	Ø 320 mm - LINER
75116	Ø 500 mm - C.A. / Concrete / B.A

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description
75115S	Ø 320 mm - C.A. / Concrete / B.A
75117S	Ø 320 mm - LINER

MINI JET AIR MAR IN ABS

ABS AIR MAR MINI JET / MINI JET AIR MAR EN ABS

Nuoto controcorrente "MINI JET MAR" in ABS.

ⒼⒺ ABS countercurrent swim "MINI-JET MAR".

Ⓕ Ⓔ Nage à contre-courant "MINI-JET MAR" en ABS.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
MP803	C.A. / Concrete / B.A	
MP803P	LINER	
MP801	Bocchetta idromassaggio / Hydro-massage inlet / buse d'hydromassage	
MP802	Valvolina di aspirazione in ABS ABS intake valve / Vanne d'aspiration en ABS	

Nuoto controcorrente "MINI JET MAR" in ABS con griglia in acciaio inox AISI 316L-V4A.

ⒼⒺ ABS countercurrent swim "MINI-JET MAR" with AISI 316L V4A stainless steel grid.

Ⓕ Ⓔ Nage à contre-courant "MINI-JET MAR" en ABS avec grille en inox AISI 316L-V4A.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
MP804	C.A. / Concrete / B.A	
MP804P	LINER	

NUOTO CONTRO CORRENTE MINI JET COUNTERCURRENT SWIM "MINI-JET" NAGE À CONTRE-COURANT "MINI-JET"

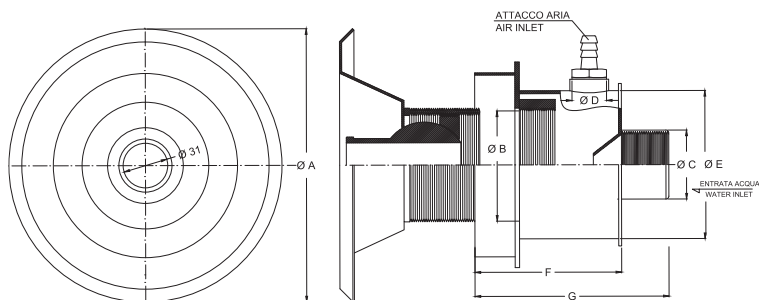
Nuoto controcorrente "MINI JET" in acciaio inox AISI 316-V4A con nicchia. Lucidatura a specchio.

GB AISI 316L - V4A stainless steel countercurrent swim "MINI-JET" with recess. Mirror polishing.

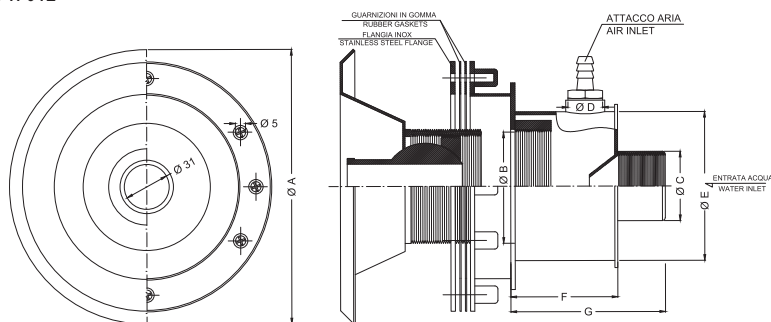
F Nage à contre-courant "MINI-JET" en inox AISI 316L - V4A avec niche. Finition: poli miroir.



COD.: 17011



COD.: 17012



Cod.	ØA mm	ØB pollici / inch	ØC pollici / inch	ØD pollici / inch	ØE mm	F mm	G mm	Portata Flow rate mc/h
17011	170/195	3" F	1" ½ F	½" F	102	100	135	20
17012	170/195	3" F	1" ½ F	½" F	102	100	135	20

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17011	C.A. / Concrete / B.A	
17012	LINER	

NUOTO CONTROCORRENTE CON PRESA DI ASPIRAZIONE

COUNTERCURRENT SWIM WITH AIR INTAKE

NAGE À CONTRE-COURANT AVEC BOUCHE D'ASPIRATION

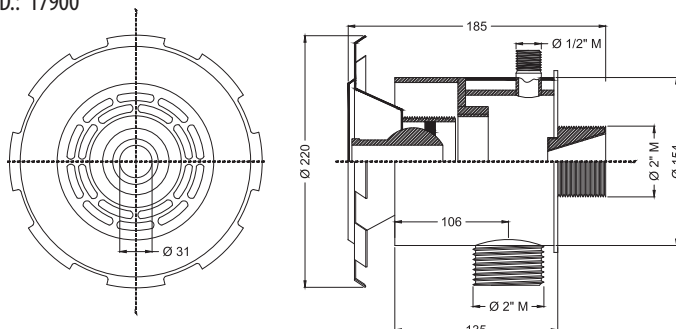
Nuoto controcorrente in acciaio inox AISI 316L-V4A con nicchia e presa di aspirazione incorporata. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel countercurrent swim with recess and built-in air intake. Mirror polishing.

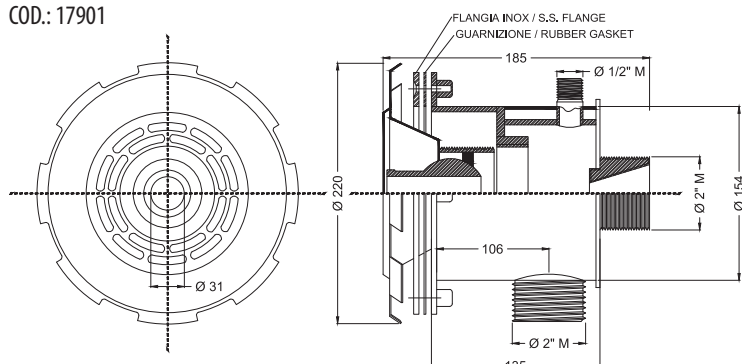
F Nage à contre-courant en inox AISI 316L-V4A avec niche et bouche d'aspiration incorporée. Finition: poli miroir.



COD.: 17900



COD.: 17901



Acqua dolce / Fresh water / Eau douce

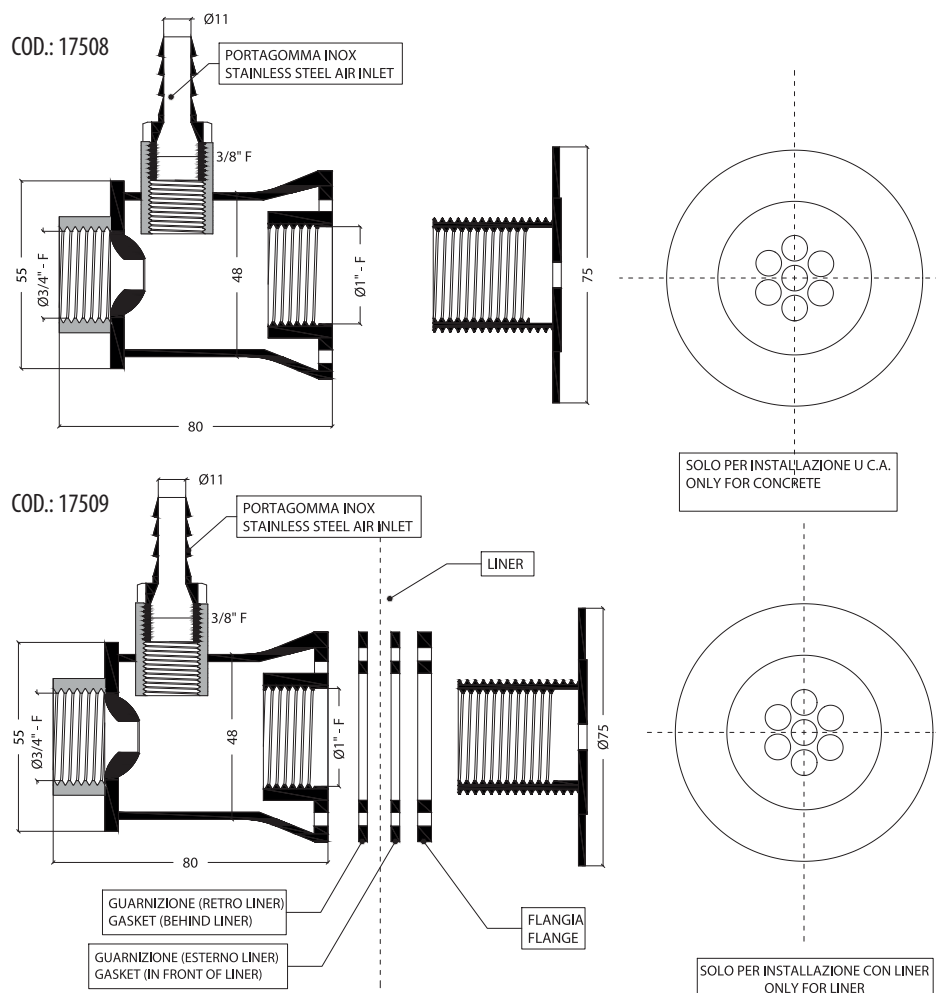
Cod.	Descrizione/Description	
17900	C.A. / Concrete / B.A	
17901	LINER	

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE WATER HYDRO-MASSAGE INLETS – FIXED AND DRILLED BUSES D'HYDROMASSAGE - FIXES PERFORÉES

Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A forata fissa a 7 GETTI da 1". Lucidatura a specchio.

GB AISI 316L-V4A stainless steel water hydro-massage inlets – fixed and drilled with 7 jets of 1". Mirror polishing.

F Buse d'hydromassage en inox AISI 316L - V4A fixe perforée avec 7 jets de 1". Finition: poli miroir.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17508	C.A. / Concrete / B.A	
17509	LINER	

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE WATER HYDRO-MASSAGE INLETS - FIXED AND DRILLED BUSES D'HYDROMASSAGE - FIXES PERFORÉES

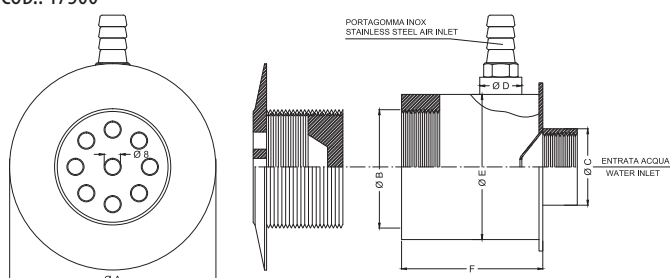
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A a parete e fondo, forata fissa a 9 GETTI. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel water hydro-massage inlets on wall and floor, fixed and drilled with 9 jets. Mirror polishing.

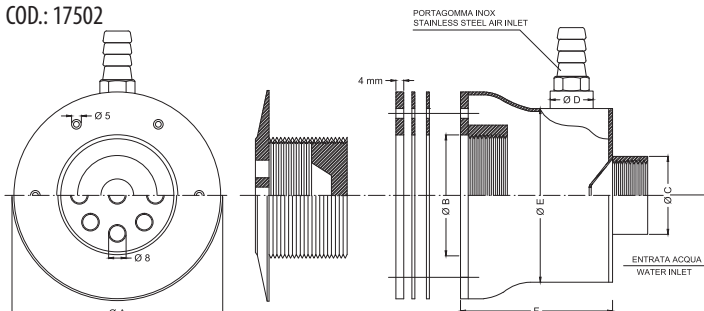
(F) Buse d'hydromassage en inox AISI 316L - V4A fixée au mur et sur le fond, perforée fixe à 9 jets. Finition: poli miroir.



COD.: 17500



COD.: 17502



Cod.	ØA mm	ØB pollici / inch	ØC pollici / inch	ØD pollici / inch	ØE mm	F mm	Portata Range mc/h
17500	108	2" F	1" F	3/8" F	76	74	6
17502	120	2" F	1" F	3/8" F	89	80	6

N.B. Tutte le nostre bocchette idromassaggio, se installate a filo rivestimento non prevedono l'aggiunta di pompa ad aria.

(GB) N.B.: All our hydro-massage inlets, if installed flush with the wall, do not include the addition of an air pump.

(F) N.B.: Toutes nos buses d'hydromassage affleurantes, ne prévoient pas d'ajouter une pompe à air.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17500	C.A. / Concrete / B.A
17502	LINER

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description
17500S	C.A. / Concrete / B.A
17502S	LINER

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE WATER HYDRO-MASSAGE INLETS - FIXED AND DRILLED BUSES D'HYDROMASSAGE - FIXES PERFORÉES

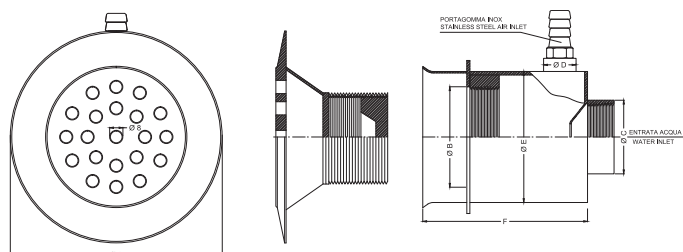
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A a parete e fondo, forata fissa a 21 GETTI. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel water hydro-massage inlets on wall and floor, fixed and drilled with 21 jets. Mirror polishing.

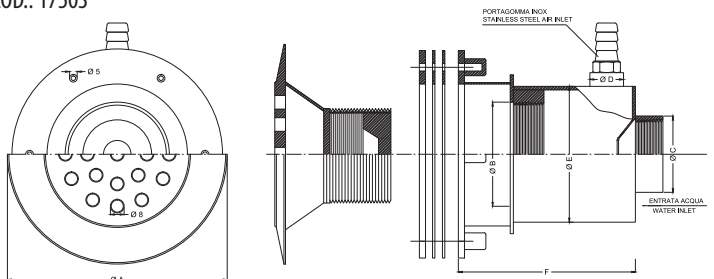
(F) Buse d'hydromassage en inox AISI 316L - V4A fixée au mur et sur le fond, fixe perforée à 21 jets. Finition: poli miroir.



COD.: 17501



COD.: 17503



N.B. Tutte le nostre bocchette idromassaggio, se installate a filo rivestimento non prevedono l'aggiunta di pompa ad aria.

(GB) **N.B.:** All our hydro-massage inlets, if installed flush with the wall, do not include the addition of an air pump.

(F) **N.B.:** Toutes nos buses d'hydromassage affleurantes, ne prévoient pas d'ajouter une pompe à air.

Cod.	ØA	ØB	ØC	ØD	ØE	F	Portata Flow rate
	mm	pollici / inch	pollici / inch	pollici / inch	mm	mm	mc/h
17501	144	2" F	1" 1/2 F	1/2" F	89	112	15
17503	144	2" F	1" 1/2 F	1/2" F	89	116	15

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17501	C.A. / Concrete / B.A
17503	LINER

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE

WATER HYDRO-MASSAGE INLETS - FIXED AND DRILLED

BUSES D'HYDROMASSAGE - FIXES PERFORÉES

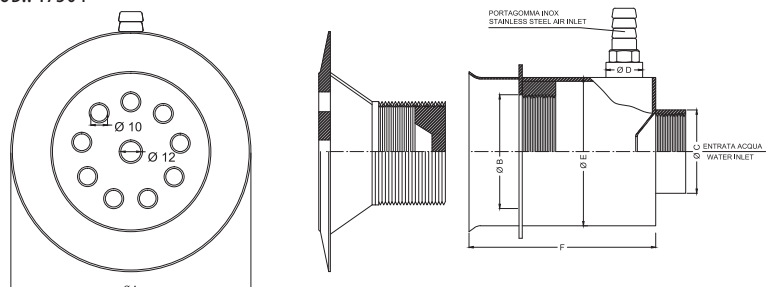
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A a parete e fondo, forata fissa a 10 GETTI MAGGIORATI. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel water hydro-massage inlets on wall and floor, fixed and drilled with 10 oversized jets. Mirror polishing.

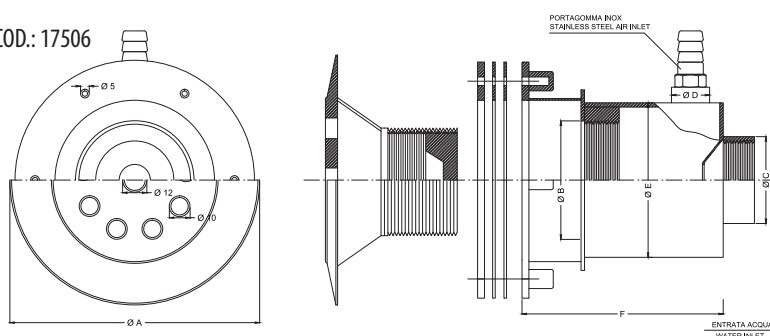
F Buse d'hydromassage en inox AISI 316L - V4A fixée au mur et sur le fond, fixe perforée à 10 jets. Finition: poli miroir.



COD.: 17504



COD.: 17506



Cod.	ØA	ØB	ØC	ØD	ØE	F	Portata Flow rate	Getti Jet
	mm	pollici / inch	pollici / inch	pollici / inch	mm	mm	mc/h	N.
17504	120	2" F	1 1/2" F	1/2" F	102	130	20	10
17506	145	2" F	1 1/2" F	1/2" F	102	130	20	10

N.B. Tutte le nostre bocchette idromassaggio, se installate a filo rivestimento non prevedono l'aggiunta di pompa ad aria.

GB N.B.: All our hydro-massage inlets, if installed flush with the wall, do not include the addition of an air pump.

F N.B.: Toutes nos buses d'hydromassage affleurantes, ne prévoient pas d'ajouter une pompe à air.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17504	C.A. / Concrete / B.A
17506	LINER

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE WATER HYDRO-MASSAGE INLETS - FIXED AND DRILLED BUSES D'HYDROMASSAGE - FIXES PERFORÉES

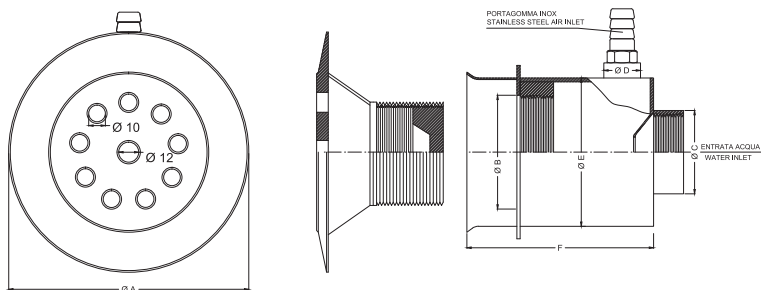
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A a parete, e fondo, forata fissa a 16 GETTI MAGGIORATI. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel water hydro-massage inlets on wall and floor, fixed and drilled with 16 oversized jets. Mirror polishing.

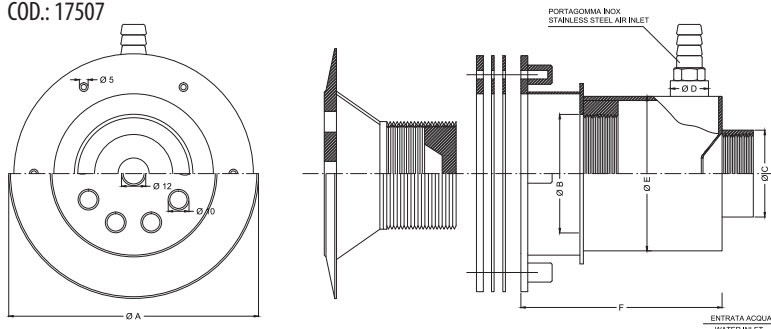
F Buse d'hydromassage en inox AISI 316L - V4A fixée au mur et sur le fond, perforée fixe, à 16 jets surdimensionnés. Finition: poli miroir.



COD.: 17505



COD.: 17507



Cod.	ØA	ØB	ØC	ØD	ØE	F	Portata Flow rate	Getti Jet
	mm	pollici / inch	pollici / inch	pollici / inch	mm	mm	mc/h	N.
17505	145	2" F	2" F	½" F	102	130	25	16
17507	185	2" F	2" F	½" F	102	130	25	16

N.B. Tutte le nostre bocchette idromassaggio, se installate a filo rivestimento non prevedono l'aggiunta di pompa ad aria.

GB N.B.: All our hydro-massage inlets, if installed flush with the wall, do not include the addition of an air pump.

F N.B.: Toutes nos buses d'hydromassage affleurantes, ne prévoient pas d'ajouter une pompe à air.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17505	C.A. / Concrete / B.A
17507	LINER

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE WATER HYDRO-MASSAGE INLETS - FIXED AND DRILLED BUSES D'HYDROMASSAGE - FIXE PERFORÉE

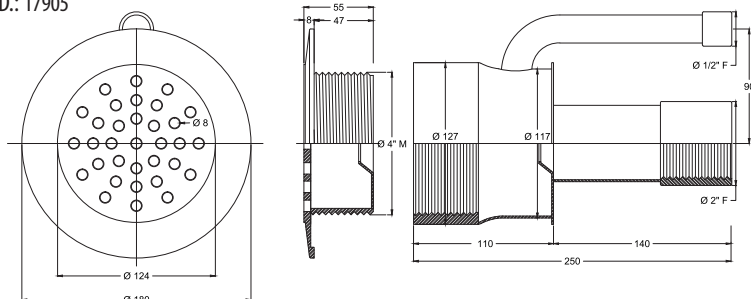
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A a parete e fondo, forata fissa - 4" DRITTA. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel water hydro-massage inlets on wall and floor, fixed and drilled. Ø 180 mm - 4" straight. Mirror polishing.

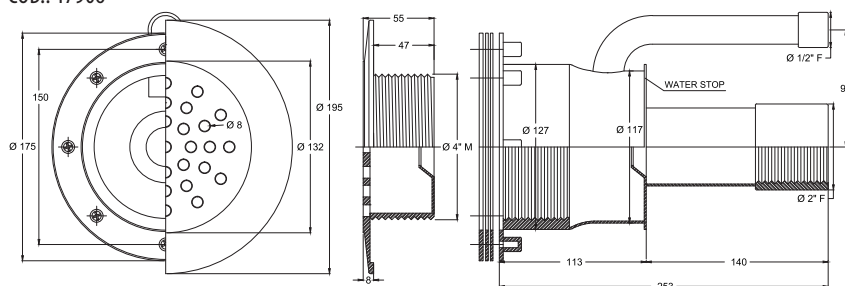
F Buses d'hydromassage air/eau en inox AISI 316L - V4A fixée à la paroi et sur le fond, fixe perforée. 4" droite. Finition: poli miroir.



COD.: 17905



COD.: 17906



N.B. Tutte le nostre bocchette idromassaggio, se installate a filo rivestimento non prevedono l'aggiunta di pompa ad aria.

GB N.B.: All our hydro-massage inlets, if installed flush with the wall, do not include the addition of an air pump.

F N.B.: Toutes nos buses d'hydromassage affleurantes, ne prévoient pas d'ajouter une pompe à air.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17905	C.A. / Concrete / B.A	
17906	LINER	

BOCCHETTE IDROMASSAGGIO AD ACQUA - FORATE FISSE WATER HYDRO-MASSAGE INLETS - FIXED AND DRILLED BUSES D'HYDROMASSAGE - FIXE PERFORÉE

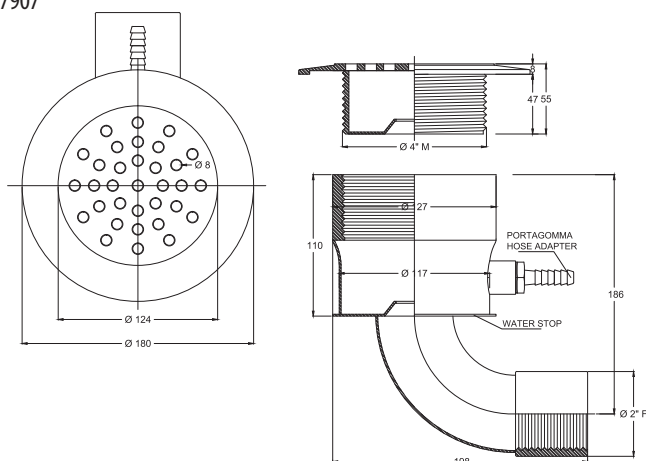
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A a parete e fondo, forata fissa. - 4" CURVA. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel water hydro-massage inlets on wall and floor, fixed and drilled. Ø 180 mm - 4" bent. Mirror polishing.

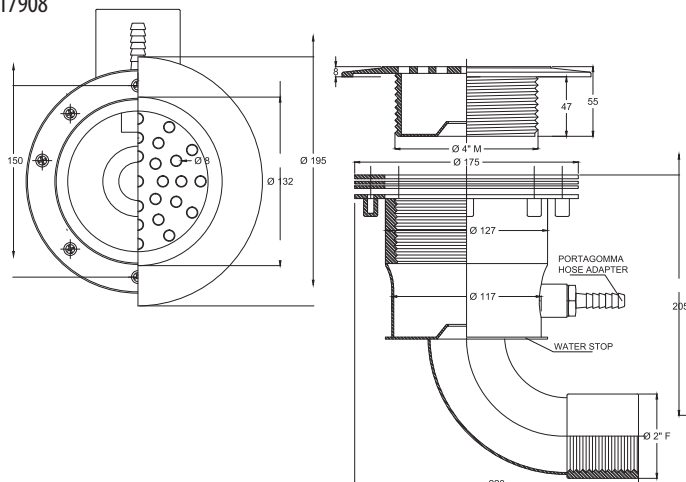
F Buses d'hydromassage eau en inox AISI 316L - V4A fixée à la paroi et sur le fond, fixe perforée. 4"courbe. Finition: poli miroir.



COD.: 17907



COD.: 17908



N.B. Tutte le nostre bocchette idromassaggio, se installate a filo rivestimento non prevedono l'aggiunta di pompa ad aria.

GB N.B.: All our hydro-massage inlets, if installed flush with the wall, do not include the addition of an air pump.

F N.B.: Toutes nos buses d'hydromassage affleurantes, ne prévoient pas d'ajouter une pompe à air.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17907	C.A. / Concrete / B.A	
17908	LINER	

BOCCHETTE IDROMASSAGGIO AD ACQUA CON SFERA ORIENTABILE

WATER HYDRO-MASSAGE INLETS WITH ADJUSTABLE BALL

BUSES D'HYDROMASSAGE ORIENTABLES

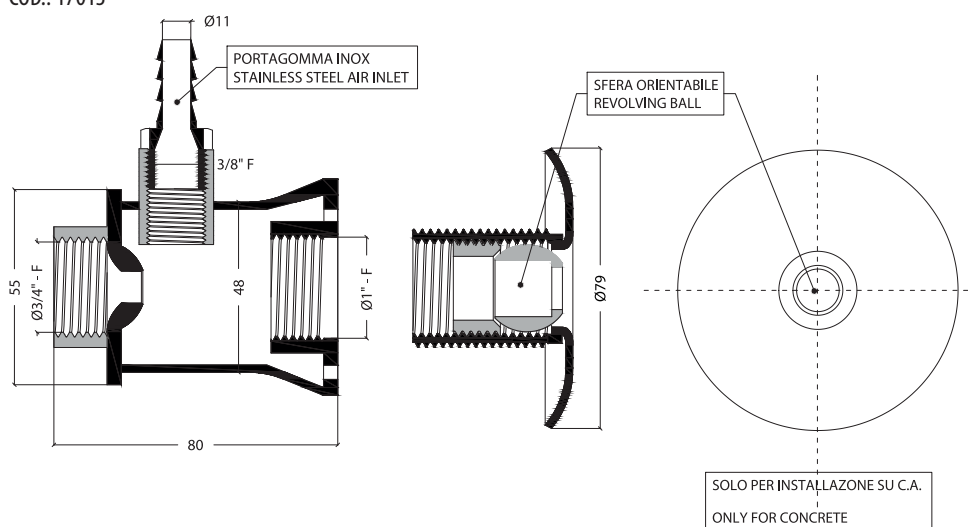
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A standard a parete con sfera orientabile: da 1". Lucidatura a specchio.

ⒼⒶ Standard AISI 316L-V4A stainless steel water hydro-massage inlets on wall, fixed and drilled, with adjustable 1" ball. Mirror polishing.

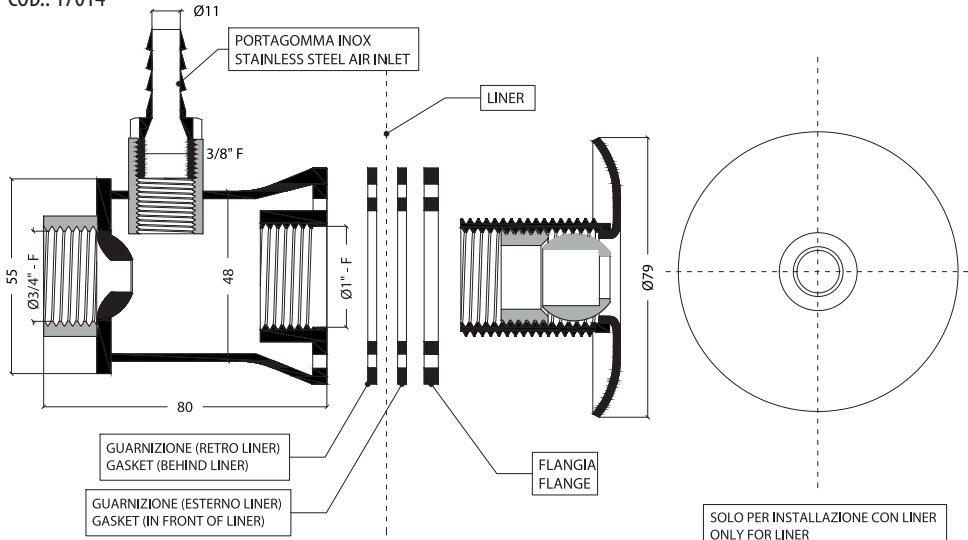
Ⓕ Buses d'hydromassage en inox AISI 316L - V4A standard murale orientable : fixation de 1". Finition: poli miroir.



COD.: 17013



COD.: 17014



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17013	C.A. / Concrete / B.A
17014	LINER

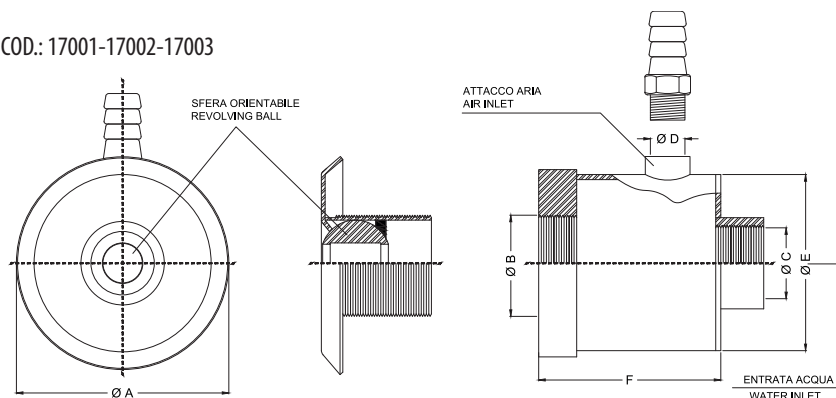
BOCCHETTE IDROMASSAGGIO AD ACQUA CON SFERA ORIENTABILE WATER HYDRO-MASSAGE INLETS WITH ADJUSTABLE BALL BUSES D'HYDROMASSAGE ORIENTABLES

Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A STANDARD a parete con sfera orientabile. Lucidatura a specchio.

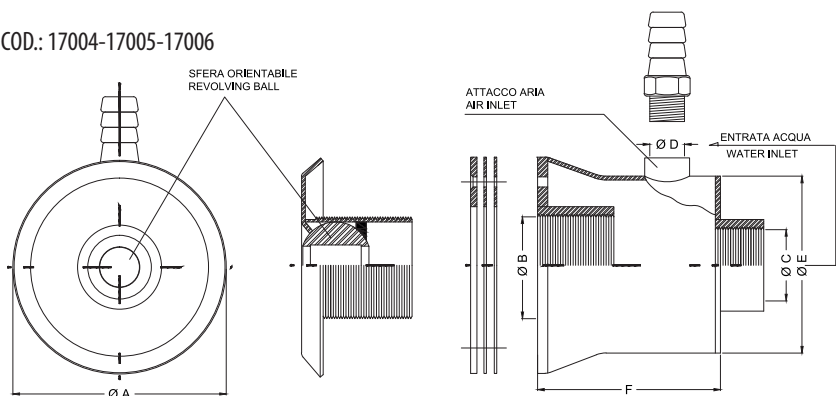
GB AISI 316L-V4A stainless steel water hydro-massage inlets on wall, with adjustable ball. Mirror polishing.

F Buses d'hydromassage en inox AISI 316L - V4A standard murale orientable. Finition: poli miroir.

COD.: 17001-17002-17003



COD.: 17004-17005-17006



Cod.	ØA	ØB	ØC	ØD	ØE	F	Portata Flow rate
	mm	pollici / inch	pollici / inch	pollici / inch	mm	mm	mc/h
17001	102	1"½ F	1" F	3/8" F	76	75	4
17002	105	2" F	1" F	3/8" F	76	75	6
17003	130	3" F	1"½ F	½" F	102	105	8,5
17004	102	1"½ F	1" F	3/8" F	76	75	4
17005	105	2" F	1" F	3/8" F	76	75	6
17006	145	3" F	1"½ F	½" F	102	105	8,5

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17001	1"½ - C.A. / Concrete / B.A
17004	1"½ - LINER
17002	2" - C.A. / Concrete / B.A
17005	2" - LINER
17003	3" - C.A. / Concrete / B.A
17006	3" - LINER

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description
17001S	1"½ - C.A. / Concrete / B.A
17004S	1"½ - LINER
17002S	2" - C.A. / Concrete / B.A
17005S	2" - LINER

BOCCHETTE IDROMASSAGGIO AD ACQUA CON SFERA ORIENTABILE

WATER HYDRO-MASSAGE INLETS WITH ADJUSTABLE BALL

BUSES D'HYDROMASSAGE ORIENTABLES

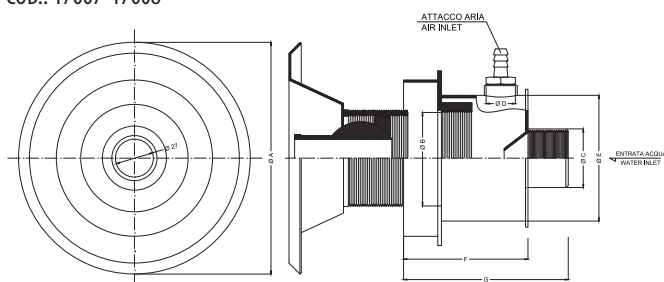
Bocchetta idromassaggio ad acqua in acciaio inox AISI 316L-V4A tipo LUSO a parete con sfera orientabile. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel water hydro-massage inlets on wall, deluxe type, with adjustable ball. Mirror polishing.

(F) Buse d'hydromassage en inox AISI 316L - V4A, type luxe murale, orientable. Finition: poli miroir.



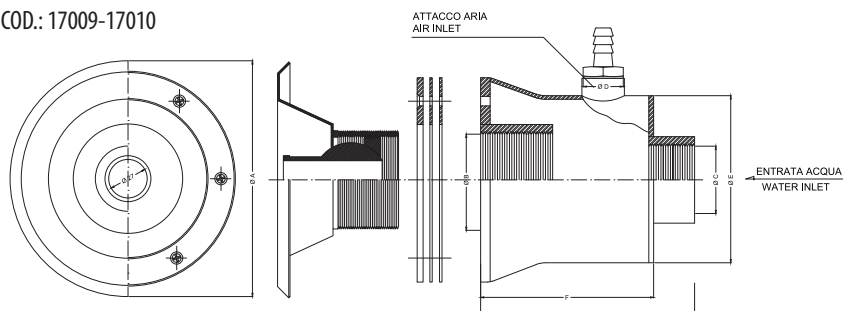
COD.: 17007-17008



COD.: 17007-17008



COD.: 17009-17010



COD.: 17009-17010



Cod.	ØA	ØB	ØC	ØD	ØE	F	G	Portata Flow rate
	mm	pollici / inch	pollici / inch	pollici / inch	mm	mm	mm	mc / h
17007	145	1"½ F	1" F	3/8" F	76	105	130	4
17008	145	2" F	1" F	3/8" F	76	105	130	6
17009	145	1"½ F	1" F	3/8" F	76	110	135	4
17010	145	2" F	1" F	3/8" F	76	110	135	6

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17007	1"½ F - C.A. / Concrete / B.A
17008	2" F - C.A. / Concrete / B.A
17009	1"½ F - LINER
17010	2" F - LINER

BOCCHETTE DI IMMISSIONE AD ARIA - FORATE FISSE AIR INLETS - FIXED AND DRILLED PRISES D'AIR - PERCÉES FIXES

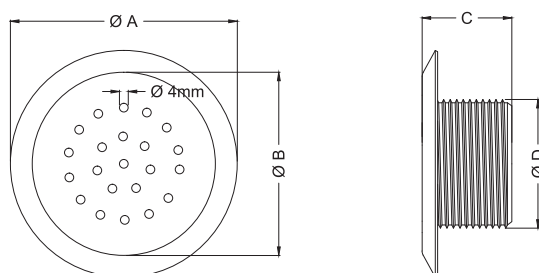
Bocchetta di immissione ad aria in acciaio inox AISI 316L-V4A a parete, forata fissa. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel air inlets on wall, fixed and drilled. Mirror polishing.

(F) Prise d'air en inox AISI 316L-V4 murale, fixe perforée. Finition: poli miroir.



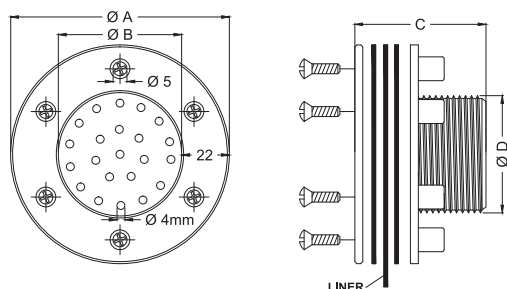
COD.: 17070-17072



COD. 17070-17072



COD.: 17071-17073



COD. 17071-17073



Cod.	ØA mm	ØB mm	C mm	ØD pollici / inch	Portata Flow rate mc/h
17070	98	85	42	2" M	25
17071	106	62	50	2" M	25
17072	76	67	43	1"½ M	18
17073	90	/	50	1"½ M	18

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17070	2" M - C.A. / Concrete / B.A
17071	2" M - LINER
17072	1"½ M - C.A. / Concrete / B.A
17073	1"½ M - LINER

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description
17070S	2" M - C.A. / Concrete / B.A
17071S	2" M - LINER
17072S	1"½ M - C.A. / Concrete / B.A
17073S	1"½ M - LINER

MINI BOCCHETTE DI IMMISSIONE AD ARIA - FORATE FISSE

SMALL AIR INLETS - FIXED AND DRILLED

MINI PRISES D'AIR - FIXES PERFORÉES

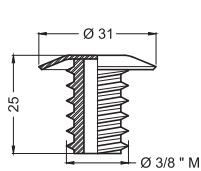
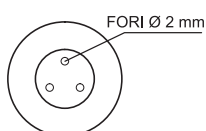
Mini bocchetta di immissione ad aria in acciaio inox AISI 316L-V4A . Solo per C.A. Lucidatura a specchio.

GB Small AISI 316L-V4A stainless steel air inlets. Only for concrete. Mirror polishing.

F Mini prises d'air en inox AISI 316L-V4A. Uniquement pour B.A. Finition: poli miroir

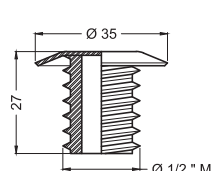
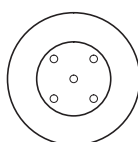


COD.: 17075
Portata/ Flow rate
0,70 Nmc/h



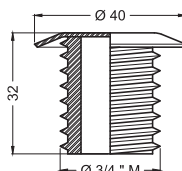
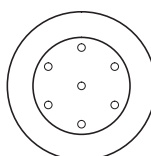
3 FORI / HOLES

COD.: 17076
Portata/ Flow rate
1,15 Nmc/h



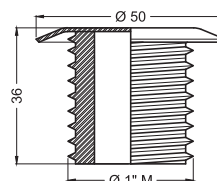
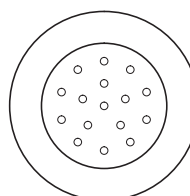
5 FORI / HOLES

COD.: 17077
Portata/ Flow rate
1,60 Nmc/h



7 FORI / HOLES

COD.: 17078
Portata/ Flow rate
3,60 Nmc/h



16 FORI / HOLES

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17075	3/8" M	
17076	1/2" M	
17077	3/4" M	
17078	1" M	

Acqua salata / Salt Water / Eau salée

Cod.	Descrizione/Description	
17075S	3/8" M	
17076S	1/2" M	
17077S	3/4" M	
17078S	1" M	

BOCCHETTE DI IMMISSIONE AD ARIA - FORATE FISSE AIR INLETS - FIXED AND DRILLED PRISES D'AIR - FIXES PERFORÉES

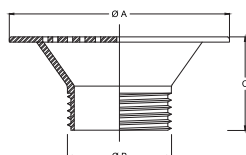
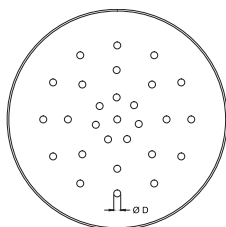
Bocchetta di immissione dal fondo ad aria in acciaio inox AISI 316L-V4A forata fissa. Lucidatura a specchio.

(GB) AISI 316L-V4A stainless steel air inlets, fixed and drilled. Mirror polishing.

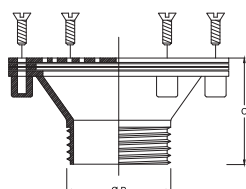
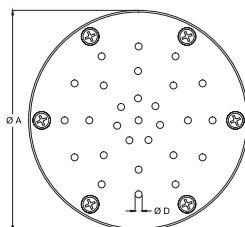
(F) Prise d'air du fond en inox AISI 316L-V4A. fixe perforée. Finition: poli miroir.



COD.: 17035-17037



COD.: 17036-17038



Cod.	ØA mm	ØB Pollici/Inch	C mm	ØD pollici / inch	Portata Flow rate 1 bar mc/h
17035	125	2" M	55	3	30
17036	125	2" M	60	3	30
17037	165	3" M	55	3	45
17038	165	3" M	60	3	45

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17035	2" M - C.A. / Concrete / B.A	
17036	2" M - LINER	
17037	3" M - C.A. / Concrete / B.A	
17038	3" M - LINER	

BOCCHETTE IDROMASSAGGIO A PARETE IN ABS

ABS WALL HYDRO-MASSAGE INLETS

BUSES D'HYDROMASSAGE MURALES EN ABS

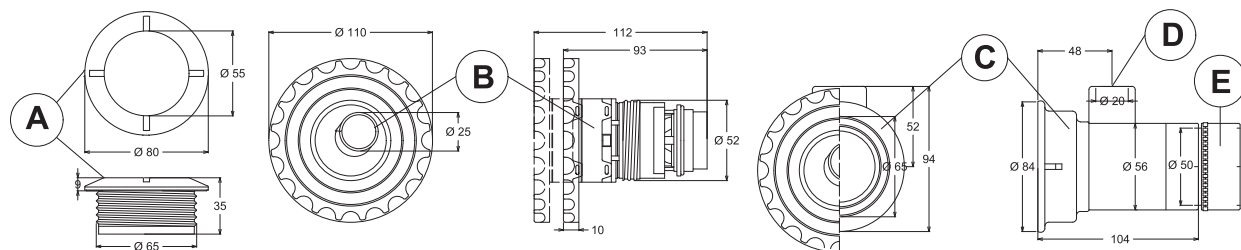
Bocchetta idromassaggio in ABS a parete, tipo STANDARD ORIENTABILE con flangia di copertura Ø 110 mm. Attacchi acqua Ø 33.

GB ABS wall hydro-massage inlet. Standard Adjustable type - cover flange Ø 110 mm. Water connections: Ø 33.

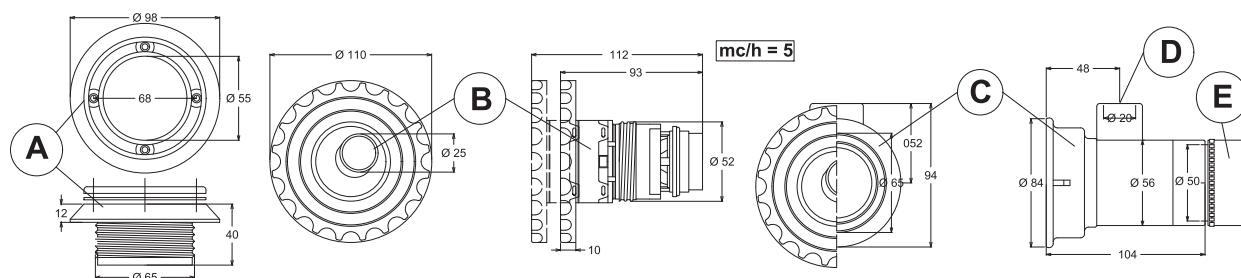
F Buses d'hydromassage murale en ABS. Standard orientable - bride de couverture Ø 110 MM - raccords eau Ø 33.



COD.: 17100



COD.: 17101



legenda / legend

A	RIDUZIONE IN ABS PER C.A./LINER ABS REDUCER FOR CONCRETE/LINER
B	BOCCHETTA IN ABS "STD ORIENTABILE" ABS INLET "ADJUST. STD" TYPE
C	CORPO DI ASSEMBLAGGIO IN ABS ABS BODY ASSEMBLY
D	ATTACCO TUBO ARIA Ø 20 AIR HOSE CONNECTION Ø 20
E	RIDUZIONE NIPPLO IN ABS 1" ½ x Ø 50 ABS REDUCER NIPPLO 1" ½ x Ø 50

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17100	C.A. / Concrete / B.A	
17101	LINER	

BOCCHETTE IDROMASSAGGIO A PARETE IN ABS ABS WALL HYDRO-MASSAGE INLETS BUSES D'HYDROMASSAGE MURALES EN ABS

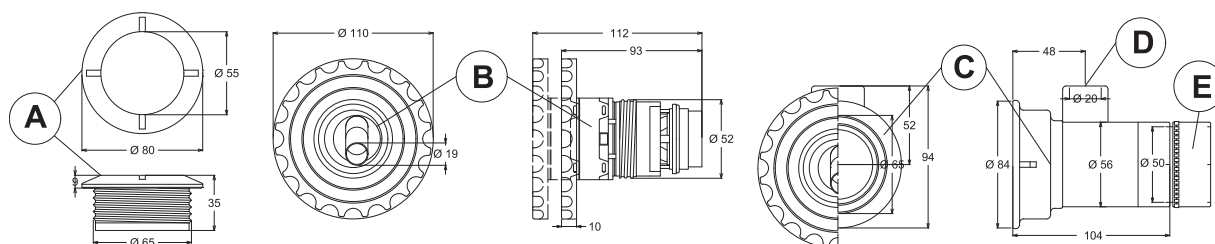
Bocchetta idromassaggio in ABS a parete, tipo ROTOR con flangia di copertura Ø 110 mm. Attacchi acqua Ø 33.

GB ABS wall hydro-massage inlets, rotor type with cover flange Ø 110 mm. Water connections: Ø 33.

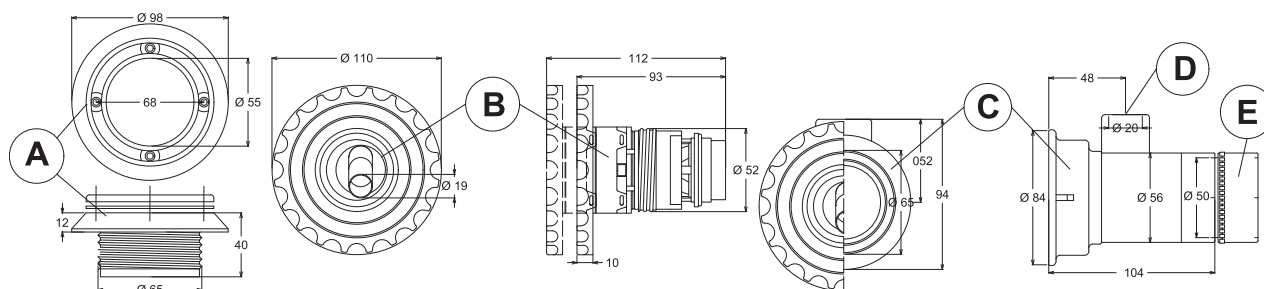
F Buse d'hydromassage murale en ABS, type rotor avec bride de recouvrement Ø 110 mm. Raccords d'eau Ø 33.



COD.: 17104



COD.: 17105



legenda / legend

A	RIDUZIONE IN ABS PER C.A./LINER ABS REDUCER FOR CONCRETE/LINER
B	BOCCHETTA IN ABS TIPO " ROTOR " ABS INLET " ROTOR " TYPE
C	CORPO DI ASSEMBLAGGIO IN ABS ABS BODY ASSEMBLY
D	ATTACCO TUBO ARIA Ø 20 AIR HOSE CONNECTION Ø 20
E	RIDUZIONE NIPPLO IN ABS 1" ½ x Ø 50 ABS REDUCER NIPPLO 1" ½ x Ø 50

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17104	C.A. / Concrete / B.A	
17105	LINER	

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

PULSANTE PNEUMATICO IN ACCIAIO INOX AISI316L

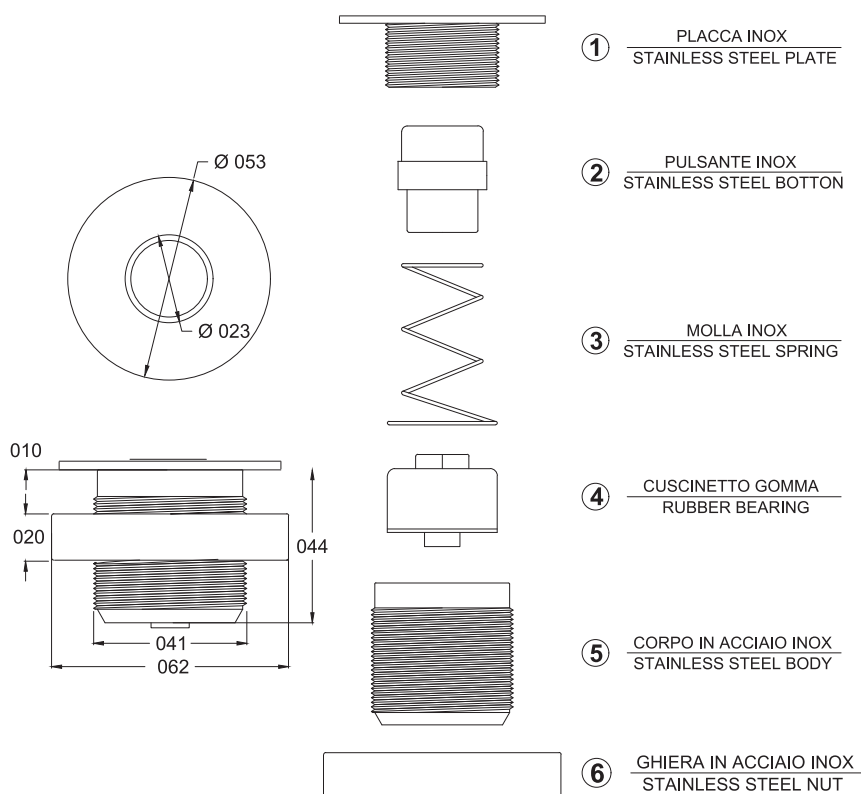
SS AISI 316L PNEUMATIC PUSH-BUTTON

BOUTONS POUSSOIRS PNEUMATIQUES EN ACIER AISI 316L

Pulsante pneumatico in acciaio inox AISI 316L-V4A.

 *Stainless steel AISI 316L-V4A pneumatic push-button.*

 *Boutons pousseurs pneumatiques en acier AISI 316L-V4A.*



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17319	Pulsante pneumatico / Pneumatic button / Bouton pousseur pneumatique

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

PULSANTIERE PNEUMATICA CON PULSANTE IN ACCIAIO INOX 316L SS AISI 316L PNEUMATIC PUSH-BUTTONS PANEL BOUTON POUSSOIR PNEUMATIQUE AVEC BOUTON POUSSOIR EN ACIER AISI 316L

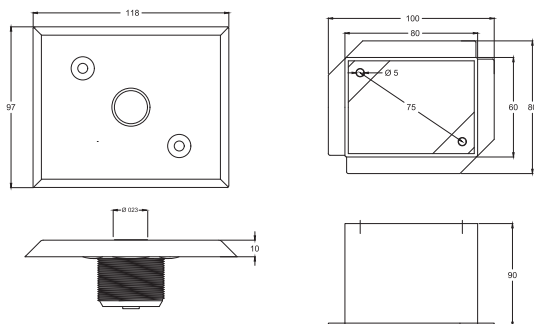
Pulsantiera pneumatica con pulsante in acciaio inox AISI 316L-V4A.

GB Stainless steel AISI 316L-V4A pneumatic push-button panel.

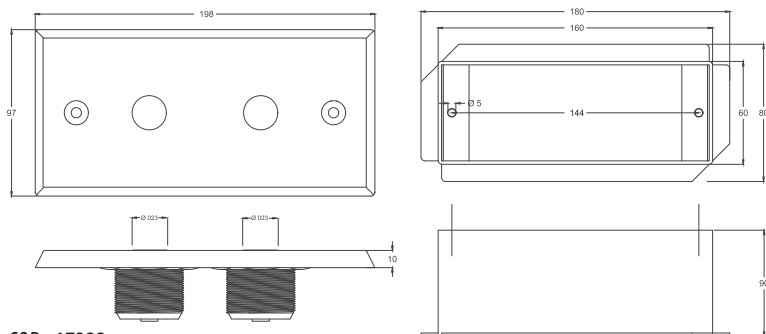
F Bouton poussoir pneumatiques avec bouton poussoir en acier AISI 316L-V4A.



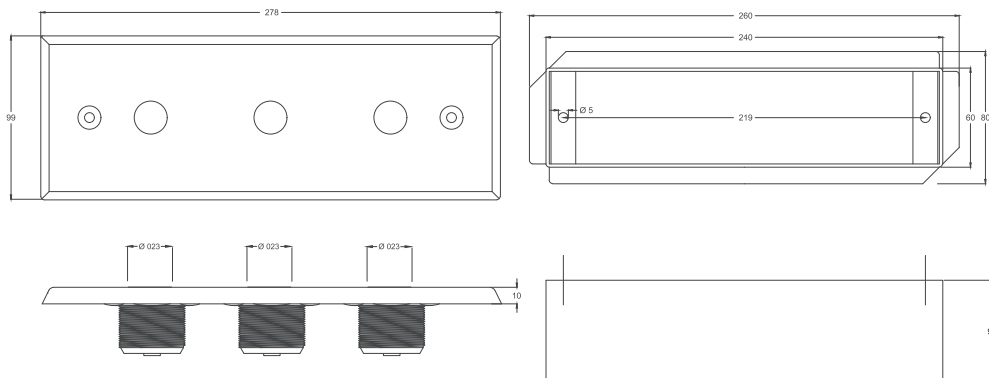
COD.: 17320



COD.: 17321



COD.: 17322



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17320	N. 1 pulsante / push-button / poussoir
17321	N. 2 pulsante / push-button / poussoir
17322	N. 3 pulsante / push-button / poussoir

PULSANTE PNEUMATICO

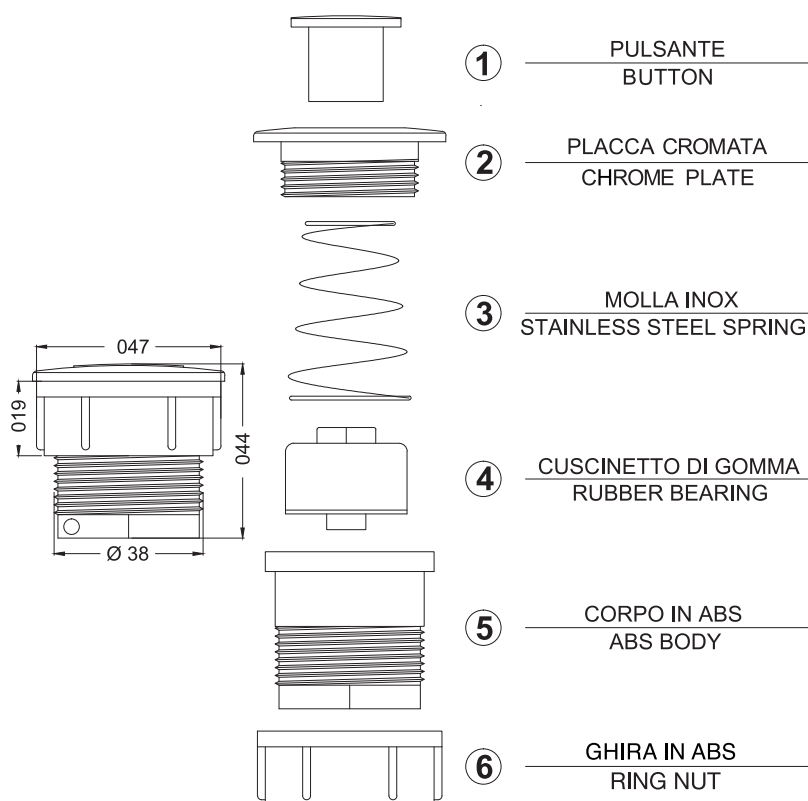
PNEUMATIC PUSH-BUTTON

BOUTONS POUSSOIRS PNEUMATIQUES

Pulsante pneumatico in ABS con placca cromata.

(GB) ABS pneumatic push-button with chromate plate.

(F) Bouton poussoir pneumatique en ABS avec plaque de couleur.



N.B.: Tutti i pulsanti hanno la molla di ritorno in acciaio inox AISI 316L-V4A.

(GB) N.B.: All buttons have an AISI 316L-V4A stainless steel return spring.

(F) N.B.: Tous les boutons poussoirs sont avec rappel à ressort en inox AISI 316L-V4A.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17300	Pulsante pneumatico / Pneumatic button / Bouton poussoir pneumatique

PULSANTIERE PNEUMATICHE PUSH-BUTTON PANELS / BOUTONS POUSSOIRS PNEUMATIQUES

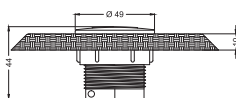
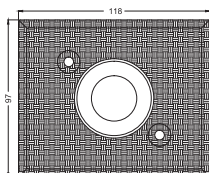
Pulsantiera in acciaio inox AISI 316L-V4A con pulsante pneumatico in ABS con placca cromata ad incasso sul bordo.

GB AISI 316L-V4A stainless steel push-button panel with pneumatic button with ABS pneumatic button, chrome plate recessed on the edge.

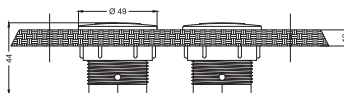
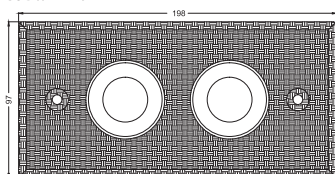
F Bouton poussoir en inox AISI 316L - V4A avec bouton poussoir pneumatique ABS avec plaque de couleur à emboîtement sur le bord.



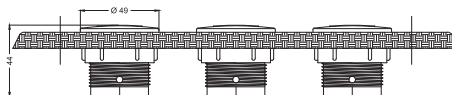
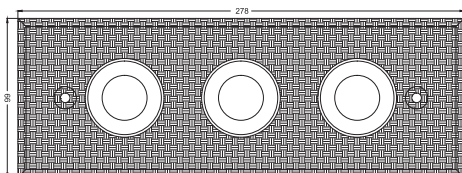
COD.: 17296



COD.: 17297



COD.: 17298



N.B.: Tutti i pulsanti hanno la molla di ritorno in acciaio inox AISI 316L-V4A.

GB N.B.: All buttons have an AISI 316L-V4A stainless steel return spring.

F N.B.: Tous les boutons poussoirs sont avec rappel à ressort en inox AISI 316L-V4A.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17296	N. 1 pulsante / push-button / poussoir	
17297	N. 2 pulsante / push-button / poussoir	
17298	N. 3 pulsante / push-button / poussoir	

PULSANTIERE ELETTRONICHE CON SPIA LED

ELECTRONIC PUSH-BUTTON PANELS WITH LED LIGHT

INTERRUPTEUR À BOUTONS POUSSOIRS ÉLECTRONIQUES AVEC VOYANT

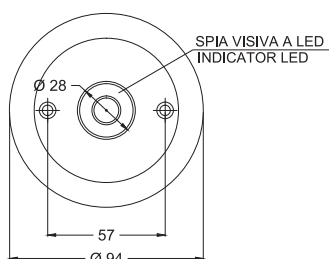
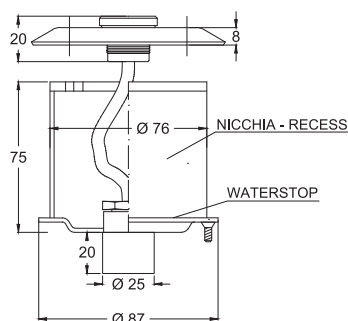
Pulsantiera elettronica piezoelettrica con placca in acciaio inox AISI 316L-V4A subacqueo a parete con spia LED. Grado di protezione IP68.

ⒼⒺ Piezoelectric electronic push-button panel with underwater AISI 316L-V4A stainless steel wall plate with LED light. Protection degree IP68.

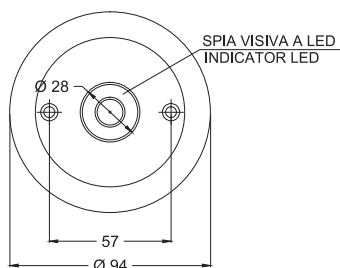
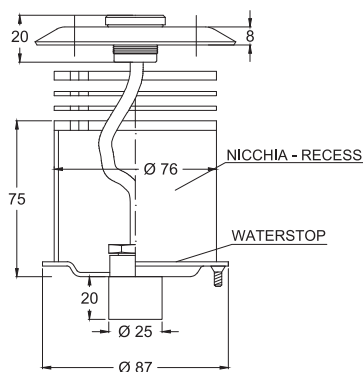
Ⓕ Interrupteur à bouton poussoir électronique piézoélectrique avec plaque en inox AISI 316L-V4A immergé mural avec voyant LED. Protection IP68.



COD.: 17317



COD.: 17318



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17317	C.A. / concrete / B.A.	
17318	LINER	

Acqua salata / Salt Water / Eau salée

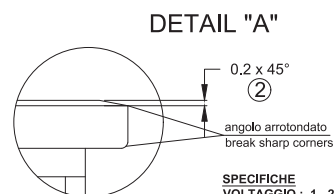
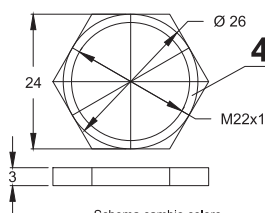
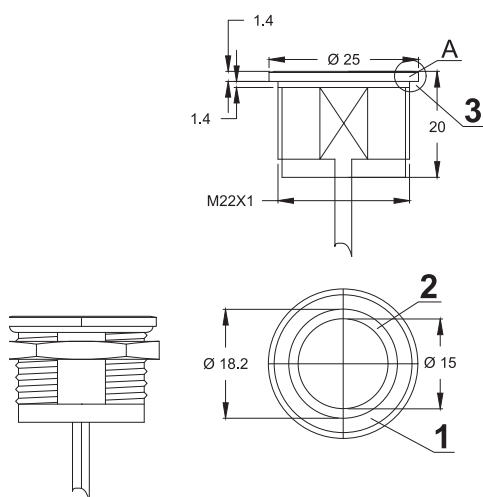
Cod.	Descrizione/Description	
17317S	C.A. / concrete / B.A.	
17318S	LINER	

PULSANTE ELETTRONICO ELECTRONIC PUSH-BUTTON BOUTON POUSSOIR ÉLECTRONIQUE

Pulsante elettronico piezoelettrico in acciaio inox AISI 316L-V4A. Grado di protezione IP68.

GB AISI 316L-V4A stainless steel piezoelectric electronic button. Protection degree IP68.

F Bouton poussoir électronique piézoélectrique en inox AISI 316L-V4A. Protection IP68.



DETAIL "A"

SPECIFICHE
VOLTAGGIO : 1 - 24V AC/DC
CORRENTE : 1A max
RESISTENZA "ON" : <20 Ω
RESISTENZA "OFF" : >5 M Ω
FORZA DI ATTUAZIONE : 3-5 N
TEMPO CAMBIO COLORE : 125-300 mSEC
TEMP. DI ESERCIZIO : -20° C TO +70° C
TEMP. DI CONSERVAZIONE : -40° C TO +85° C

SPECIFICATIONS
SWITCHING VOLTAGE : 1 - 24V AC/DC
SWITCHING CURRENT : 1A max
SWITCHING RESISTANCE "ON" : <20 Ω
SWITCHING RESISTANCE "OFF" : >5 M Ω
ACTUATION FORCE : 3-5 N
MAKE IMPULSE TIME : 125-300 mSEC
OPERATING TEMP. : -20° C TO +70° C
STORAGE TEMP. : -40° C TO +85° C

ZONE	REV.	DESCRIPTION	DATE	SIGNATURE
①	1	CHANGE COLOR OF WIRES	18/03/2015	-
②	2	Added detail A	31/03/2015	-
③	3	Change specification	08/04/2015	-

③ Separated LEDs: RED, GREEN, BLUE
LED Operating Voltage : 12V DC max
Each LED current consumption : max 25 n

CONNECTION: CABLE LIYY 6x0.14, LENG

FINISH:
NATURAL PASSINATION

ITEM NO.	QTY.	DESCRIPTION	PART. NUMBER
1	1	HOUSING, STAINLESS STEEL 316	81018876
2	1	ILLUMINATED RING, WHITE DELRIN	81080253
3	1	O-RING, NBR (Acrylonitrile-Butadiene Rubber), 22x1	81500015
4	1	NUT, BRASS (NI COATED), 22x1	07099113

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
17309	Con spia LED / with LED / Avec LED

PULSANTIERE ELETTRONICHE AD INCASSO CON SPIA LED

RECESSED ELECTRONIC PUSH-BUTTON PANELS WITH LED LIGHT

BOUTONS POUSSOIRS ÉLECTRONIQUES À ENCASTREMENT AVEC VOYANT LED

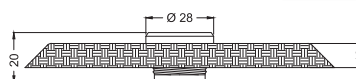
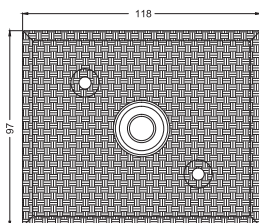
Pulsantiera rettangolare in acciaio inox AISI 316L-V4A ad incasso con pulsante piezoelettrico. Con spia LED. Grado di protezione IP68.

Ⓖ Rectangular AISI 316L-V4A stainless steel recessed push-button panel with piezoelectric button. With LED light. Protection degree IP68.

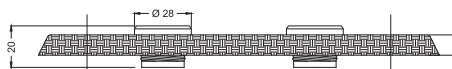
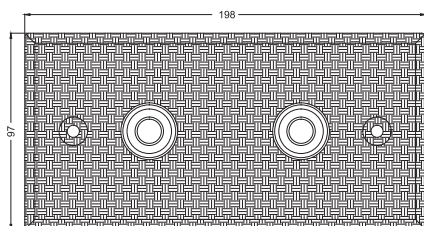
Ⓕ Plaque rectangulaire en inox AISI 316L-V4A, à encastrément avec bouton poussoir piézoélectrique. Voyant LED. Protection IP68.



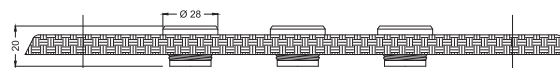
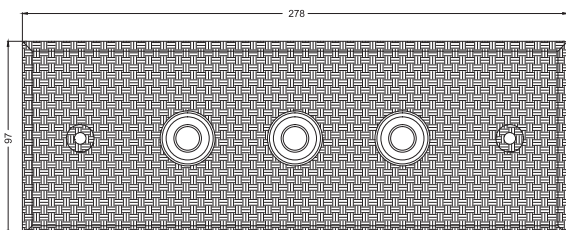
COD.: 17314



COD.:17315



COD.:17316



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
17314	N. 1 pulsante / push-button / poussoir	
17315	N. 2 pulsante / push-button / poussoir	
17316	N. 3 pulsante / push-button / poussoir	

SOFFIANTI PER LETTINI E PIASTRE BLOWERS FOR SUNBEDS AND PLATES BLOWERS POUR LITS ET PLAQUES

Soffiante per idromassaggio tipo "canale laterale" uso continuo.

GB Continuous use "side channel" hydro-massage blower.

F Blower à hydromassage type "canal latéral" à utilisation continue.



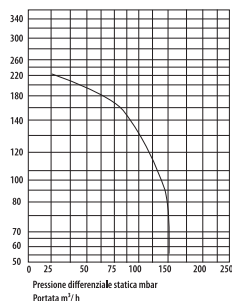
		Potenza motore	Δp	0	50	75	100	125	150	175	200	225	250	Δp	mbar max	Monofase
		Kw	Art.	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	mbar	m³/h	
MONOSTADIO - SINGLE STAGE	MODELLO R-2	1,1	R 20/17	245	185	155	125	114						147	85	
		1,1	R 23/18	238	192	158	127	113						145	70	●
		1,5	R 24/19	239	190	168	143	118	70					150	70	
		2,2	R 25/20	230	193	158	135	125	97					100	80	
		1,5	R 26/18	232	208	172	132	125	88					160	75	●
		1,5	R 30/28	365	322	282	250	238	200					167	180	
	MODELLO R-3	2,2	R 30/35	325	318	278	250	235	185	140				200	128	
		3	R 31/35	350	315	275	250	240	220	179	140			220	130	
		2,2	R 33/35	352	300	262	238	225	190	152	125	121		230	118	●
		4	R 34/41	362	330	295	260	248	225	182	140	125	112	270	100	
	MODELLO R-4	5,5	R 40/63	640	580	540	485	420	412	330	242	160		240	110	
		7,5	R 41/65	625	585	542	495	465	424	350	278	145		240	110	

Caratteristiche di funzionamento.

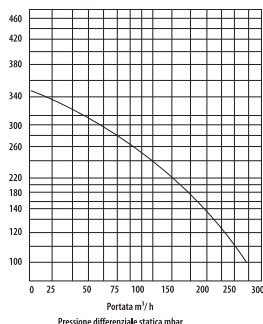
GB Operating features.

F Caractéristiques de fonctionnement.

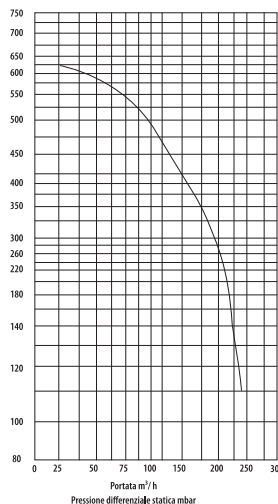
R2



R3



R4



N.B.: le portate sono state calcolate a 1200 mm di colonna d'acqua.

GB N.B.: Flow rates have been calculated at 1200 mm of water column.

F N.B.: Les débits ont été calculés à 1200 mm de colonne d'eau.

Cod.	Tipo/type	Descrizione/Description	
85101	R-2	KW 1,1 MF (220) - 70 mc/h	
85102	R-2	KW 1,1 TF (230/400) - 70 mc/h	
85103	R-2	KW 1,5 MF (220) - 95 mc/h	
85104	R-2	KW 1,5 TF (230/400) - 95 mc/h	
85105	R-3	KW 2,2 MF (220) - 130 mc/h	
85106	R-3	KW 2,2 TF (230/400) - 130 mc/h	
85107	R-3	KW 3,0 TF (230/400) - 190 mc/h	
85108	R-3	KW 4,0 TF (230/400) - 220 mc/h	
85109	R-4	KW 5,5 TF (400) - 500 mc/h	
85110	R-4	KW 7,5 TF (400) - 600 mc/h	

QUADRI DI COMANDO

CONTROL PANELS

PANNEAUX DE COMMANDE

Quadro di comando per: pompa, fari, pompa dosatrice e timer.

GB Control panel for: pump, lights, dosing pump and timer.

F Panneau de commande pour: pompe, lumières, pompe doseuse et minuterie.



Acqua dolce / Fresh water / Eau douce

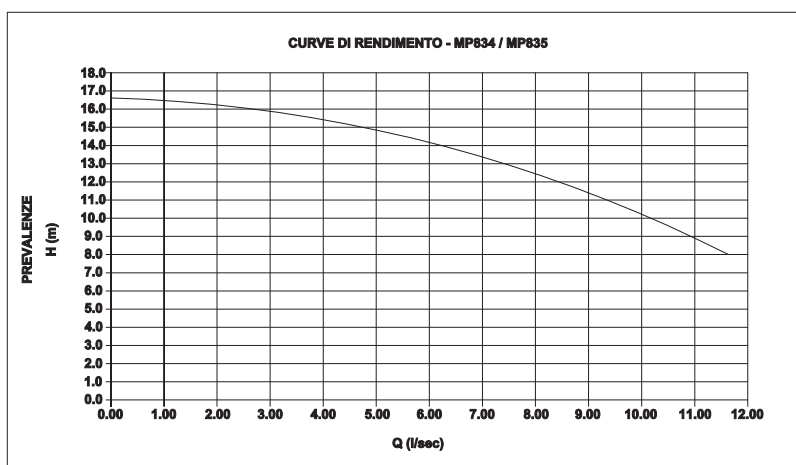
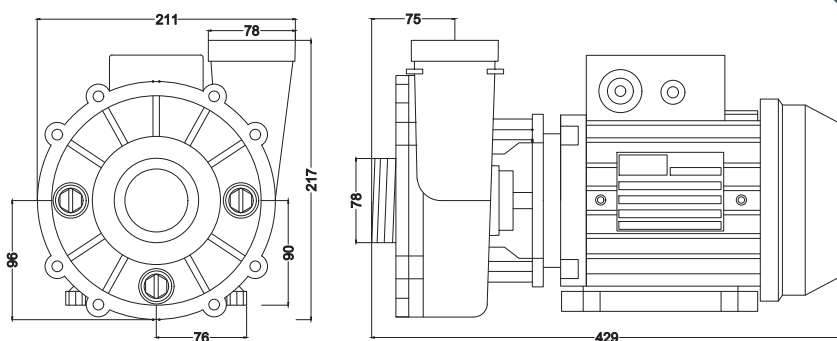
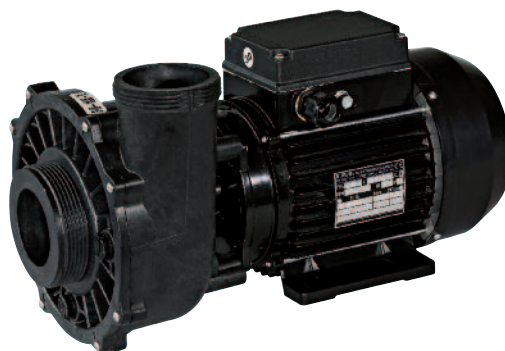
Cod.	Descrizione/Description	
29603	Quadro pneumatico MF alta sensibilità <i>high sensitivity MF pneumatic panel / panneau pneumatique MF haute sensibilité</i>	
29604	Quadro pneumatico TF alta sensibilità <i>high sensitivity TF pneumatic panel / panneau pneumatique TF haute sensibilité</i>	
29605	Quadro piezoelettrico MF con temporizzatore <i>MF piezoelectric panel with timer / Tableau piézoélectrique MF avec minuterie</i>	
29606	Quadro piezoelettrico TF con temporizzatore <i>TF piezoelectric panel with timer / Tableau piézoélectrique TF avec minuterie</i>	

POMPE IDROMASSAGGIO HYDRO-MASSAGE PUMPS POMPES D'HYDROMASSAGE

Pompa per idromassaggio e nuoto controcorrente. Corpo in noryl rinforzato, albero in acciaio inox AISI 316L-V4A, isolamento motore IP/54 classe F.

(GB) Hydromassage and countercurrent pumps. Reinforced noryl body. AISI 316L-V4A stainless steel shaft. Engine isolation IP/54 - F Class.

(F) Pompes d'hydromassage et nage à contre-courant. Corps pompe en Noryl renforcé - Arbre moteur en inox AISI 316-V4A. Isolation moteur IP/54 Classe F.



Cod.	HP	KW	MF / TF	Portata Flow rate Mc/h
MP832	2.0	1.50	MF 230	35
MP833	2.0	1.50	TF 230/400	35
MP834	3.0	2.20	MF 230	40
MP835	3.0	2.20	TF 230/400	40

Cod.	HP	Tensione/Voltage (mc)	
MP832	2.00	MF 230	
MP833	2.00	TF 230/400	
MP834	3.00	MF 230	
MP835	3.00	TF 230/400	





FONTANA A FUNGO

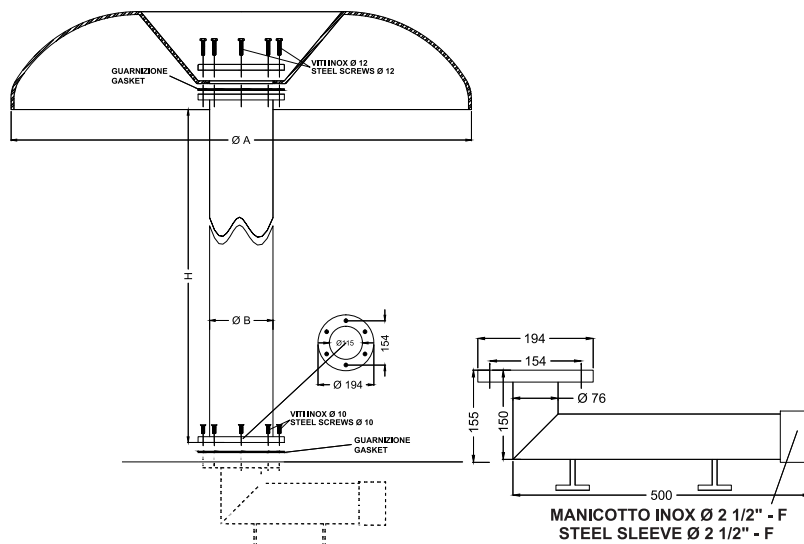
MUSHROOM FOUNTAIN/FONTAINE EN FORME DE CHAMPIGNON

Fontana a fungo in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

(GB) AISI 316L - V4A Stainless Steel mushroom fountain. Mirror polishing. Counterflange is not included.

(F) Fontaine en forme de champignon en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	ØB	H	DN	Ø Tubo Ø Pipe	Portata Flow Rate
71211	800	800	114	2100	2" 1/2 F	mm 75	46 mc/h
71212	1000	1000	140	2100	2" 1/2 F	mm 75	46 mc/h
71213	1200	1200	168	2100	3" F	mm 90	60 mc/h
71214	1600	1600	220	2100	125	mm 140	98 mc/h
71215	2000	2000	273	2100	150	mm 160	120 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

(GB) N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

(F) N.B.: Il est conseillé d'effectuer la mise à terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71211	Ø 800 mm
71212	Ø 1000 mm
71213	Ø 1200 mm
71214	Ø 1600 mm
71215	Ø 2000 mm

Controflangia in acciaio inox AISI 316L-V4A.

(GB) AISI 316L-V4A stainless steel counterflange.

(F) Contre bride inox AISI 316L-V4A.

Cod.	Descrizione/Description
71020	Per / For / par cod. 71211
71021	Per / For / par cod. 71212
71030	Per / For / par cod. 71213
71031	Per / For / par cod. 71214
71040	Per / For / par cod. 71215

FONTANA A FUNGO

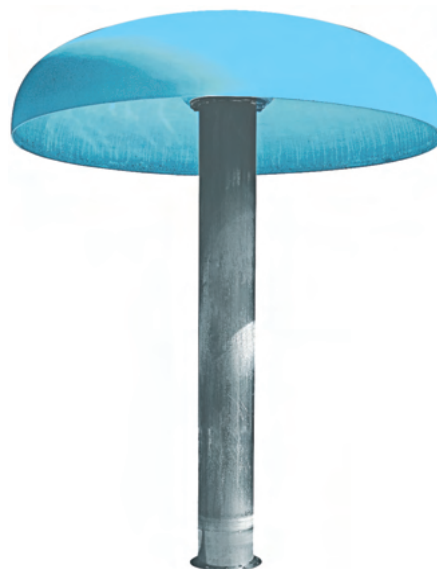
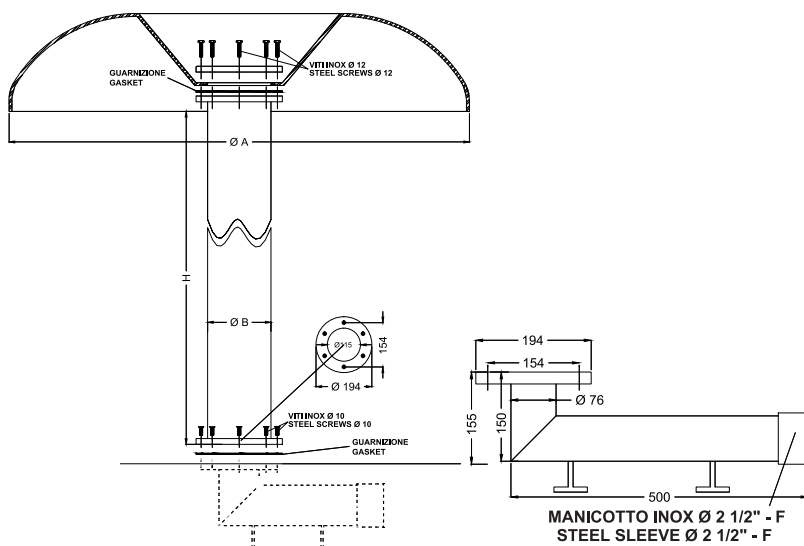
MUSHROOM FOUNTAIN / FONTAINE EN FORME DE CHAMPIGNON

Fontana a fungo in vetroresina. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB Fiberglass mushroom fountain. Mirror polishing. Counterflange is not included.

F Fontaine en forme de champignon en fibre de verre. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	$\varnothing A$	$\varnothing B$	H	DN	$\varnothing$ Tubo $\varnothing$ Pipe	Portata Flow Rate
71111	800	800	114	2100	2" 1/2 F	mm 75	46 mc/h
71112	1000	1000	140	2100	2" 1/2 F	mm 75	46 mc/h
71113	1200	1200	168	2100	3" F	mm 90	60 mc/h
71114	1600	1600	220	2100	125	mm 140	98 mc/h
71115	2000	2000	273	2100	150	mm 160	120 mc/h
71116	2400	2400	273	2100	150	mm 160	150 mc/h

Cod.	Descrizione/Description
71111	$\varnothing 800$ mm
71112	$\varnothing 1000$ mm
71113	$\varnothing 1200$ mm
71114	$\varnothing 1600$ mm
71115	$\varnothing 2000$ mm
71116	$\varnothing 2400$ mm

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L-V4A stainless steel counterflange.

F Contre bride en acier inoxydable AISI 316L-V4A.

Cod.	Descrizione/Description
71020	Per / For / par cod. 71111
71021	Per / For / par cod. 71112
71030	Per / For / par cod. 71113
71031	Per / For / par cod. 71114
71040	Per / For / par cod. 71115
71041	Per / For / par cod. 71116

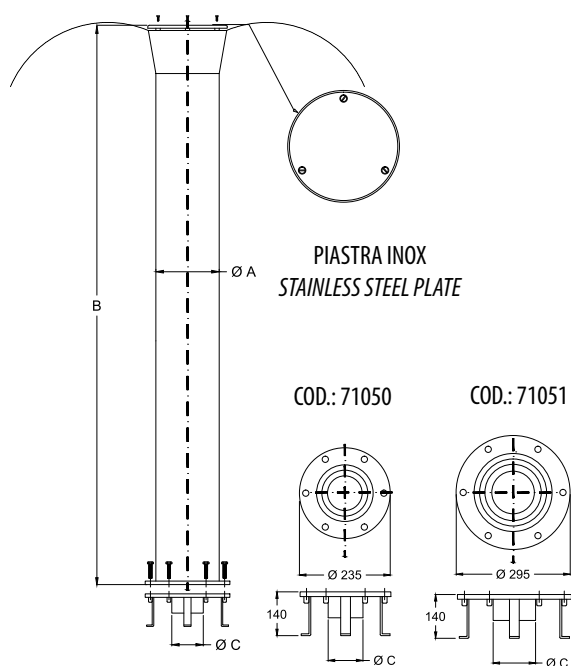
OMBRELLO D'ACQUA

WATER UMBRELLA / PARAPLUIE DE PISCINE

Ombrello d'acqua in acciaio inox AISI 316L-V4A con getto rotondo a 360°. Completo di colonna, ghiera di protezione e controflangia. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel water umbrella with 360° round jet. Supplied with column, ring nut and counterflange. Mirror polishing.

F Parapluie de piscine en inox AISI 316L-V4A avec jet rond à 360°. Équipé d'une colonne, embout de protection et contre bride. Finition: poli miroir.



Cod.	ØA mm	B mm	ØC mm	Portata Flow Rate	Pompa Pump	Tipo Pompa Pump type
71050	170	2500	3" F	60 mc/h	4.0 HP	FD -17
71051	220	2500	4" F	100 MC/H	6.0 HP	FD -19

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71050	Ø 170 mm
71051	Ø 220 mm

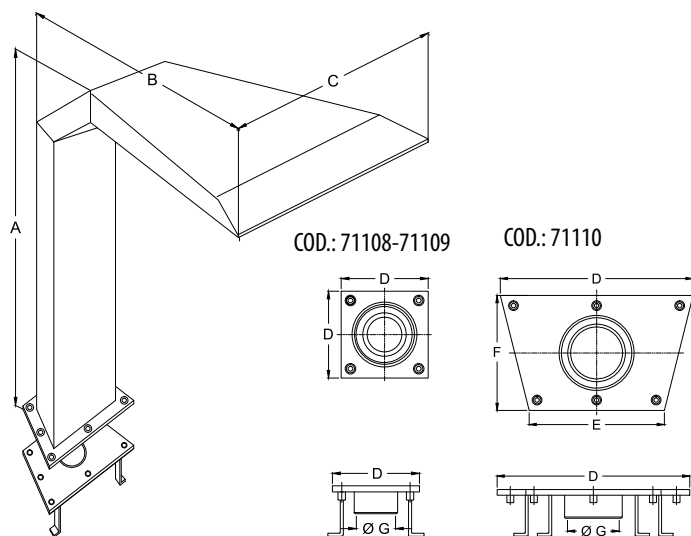
FONTANA A CASCATA FALL FOUNTAIN / CASCADE D'EAU

Fontana a cascata in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Fall" fountain. Mirror polishing. Counterflange is not included.

F Cascade de piscine en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	A	B	C	D	E	F	ØG	Ø Tubo Ø Pipe	Portata Flow Rate
71108	C - 300	900	570	300	140	/	/	2" F	mm 63	25 mc/h
71109	C - 400	1000	670	400	160	/	/	3" F	mm 75	40 mc/h
71110	C - 600	1300	870	600	335	235	200	3" F	mm90	60 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
71108	Largh. Getto / Jet width / Largeur jet 300 mm	
71109	Largh. Getto / Jet width / Largeur jet 400 mm	
71110	Largh. Getto / Jet width / Largeur jet 600 mm	

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description	
71108/A	Per / For / par cod 71108	
71109/A	Per / For / par cod 71109	
71110/A	Per / For / par cod 71110	

FONTANA A MEZZALUNA

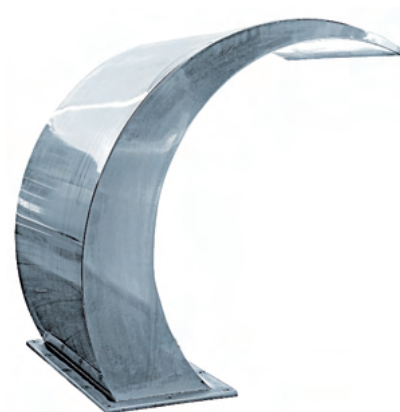
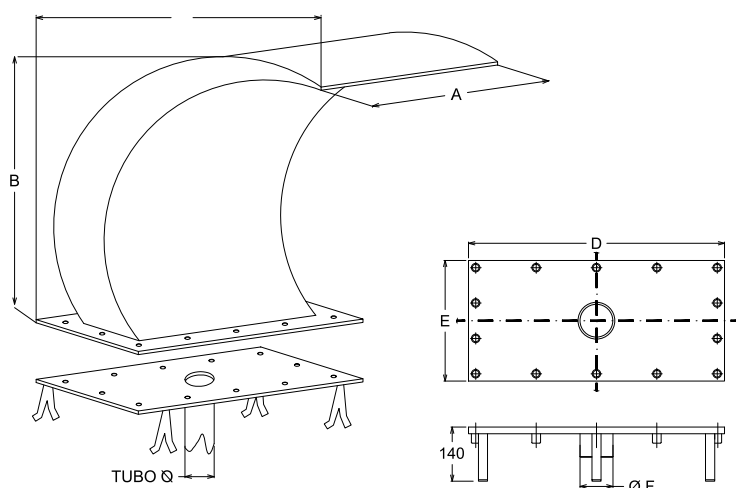
"HALFMOON" FOUNTAIN / CASCADE D'EAU DEMI-LUNE

Fontana modello "mezzaluna" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Halfmoon" fountain. Mirror polishing. Counterflange is not included.

F Cascade d'eau demi-lune en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	A	B	C	D	E	ØF	ØTubo ØPipe	Portata Flow Rate
71118	C - 325	325	650	600	400	250	2"½ F	mm 75	32 mc/h
71119	C - 500	500	800	750	570	300	3" F	mm 90	46 mc/h
71120	C - 625	625	1000	920	700	330	3" F	mm 90	57 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
71118	Largh. Getto / Jet width / Largeur jet 325 mm	
71119	Largh. Getto / Jet width / Largeur jet 500 mm	
71120	Largh. Getto / Jet width / Largeur jet 625 mm	

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description	
71118/A	Per / For / par cod. 71118	
71119/A	Per / For / par cod. 71119	
71120/A	Per / For / par cod. 71120	

FONTANA COBRA

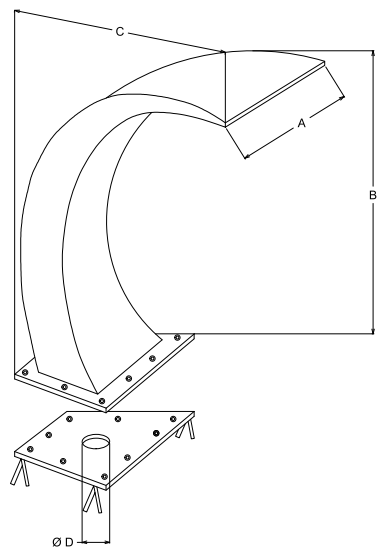
"COBRA" FOUNTAIN / CASCADE COBRA

Fontana modello "cobra" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

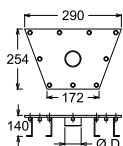
La controflangia non è compresa nella fornitura della fontana.

(GB) AISI 316L - V4A Stainless Steel "Cobra" fountain. Mirror polishing. Counterflange is not included.

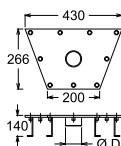
(F) Cascade Cobra en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



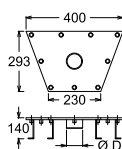
COD.: 71300



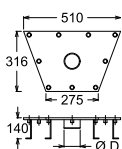
COD.: 71500



COD.: 71650



COD.: 71800



Cod.	Tipo/Type	A	B	C	ØD	Portata Flow Rate
71300	CB/300	300	650	600	2" F	20 mc/h
71500	CB/500	500	650	600	2" 1/2 F	32 mc/h
71650	CB/650	650	800	750	3" F	50 mc/h
71800	CB/800	800	1000	920	4" F	60 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

(GB) N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

(F) N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71300	Largh. Getto / Jet width / Largeur jet 300 mm
71500	Largh. Getto / Jet width / Largeur jet 500 mm
71650	Largh. Getto / Jet width / Largeur jet 650 mm
71800	Largh. Getto / Jet width / Largeur jet 800 mm

Controflangia in acciaio inox AISI 316L-V4A.

(GB) AISI 316L - V4A Stainless Steel counterflange.

(F) Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
71300/A	Per / For / par cod. 71300
71500/A	Per / For / par cod. 71500
71650/A	Per / For / par cod. 71650
71800/A	Per / For / par cod. 71800

FONTANA AIRONE

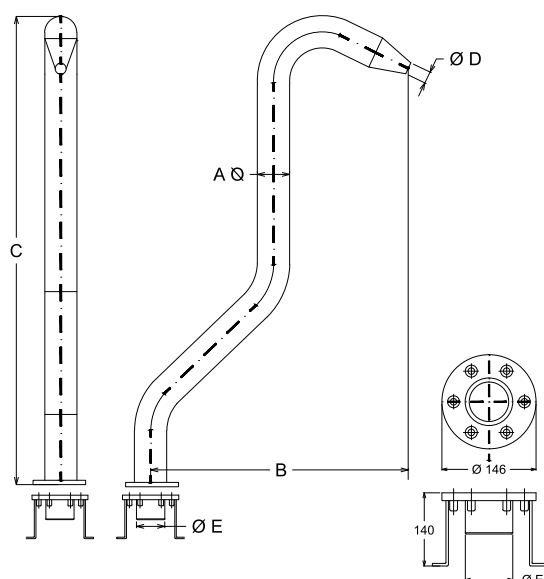
"HERON" FOUNTAIN / JET D'EAU SERPENT

Fontana modello "airone" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

ⒼⒶ AISI 316L - V4A Stainless Steel "Heron" fountain. Mirror polishing. Counterflange is not included.

Ⓕ Jet d'eau serpent en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	C	ØD	ØE	Portata Flow Rate
71231	Airone - mini	76/89	600	930	27	1" 1/2 F	15 mc/h
71232	Girasole	89	700	1300	33/48	2" F	25 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

ⒼⒶ N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

Ⓕ N.B.: Il est conseillé d'effectuer la mise à terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
71231	Ø 27-33	
71232	Ø 38-48	

Controflangia in acciaio inox AISI 316L-V4A.

ⒼⒶ Inox AISI 316L - V4A Stainless Steel counterflange.

Ⓕ Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description	
71231/A	Per / For / par cod. 71231	
71232/A	Per / For / par cod. 71232	

FONTANA AIRONE A VENTAGLIO

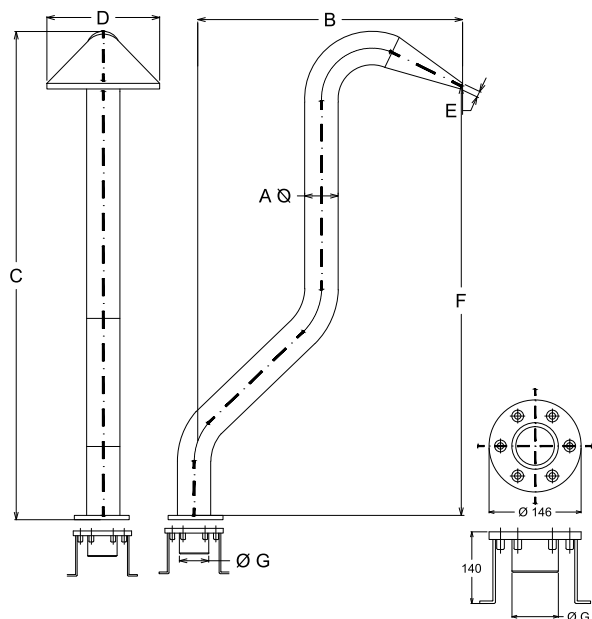
HERON FAN FOUNTAIN / JET D'EAU SERPENT

Fontana modello "airone a ventaglio" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB "AISI 316L - V4A Stainless Steel "Heron fan" fountain. Mirror polishing. Counterflange is not included.

F Jet d'eau serpent embout éventail en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	C	DxE	F	ØG	Portata Flow Rate	Pompa Pump
71233	AV-200	76	650	930	200x15	900	2" F	25 mc/h	2.0 HP
71234	AV-300	89	710	1300	300x15	1030	2 1/2" F	32 mc/h	2.5 HP

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71233	Largh. Getto / Jet width / Largeur jet 200 mm
71234	Largh. Getto / Jet width / Largeur jet 300 mm

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en INOX AISI 316L - V4A.

Cod.	Descrizione/Description
71233/A	Per / For / par cod. 71233
71234/A	Per / For / par cod. 71234

FONTANA GIRASOLE

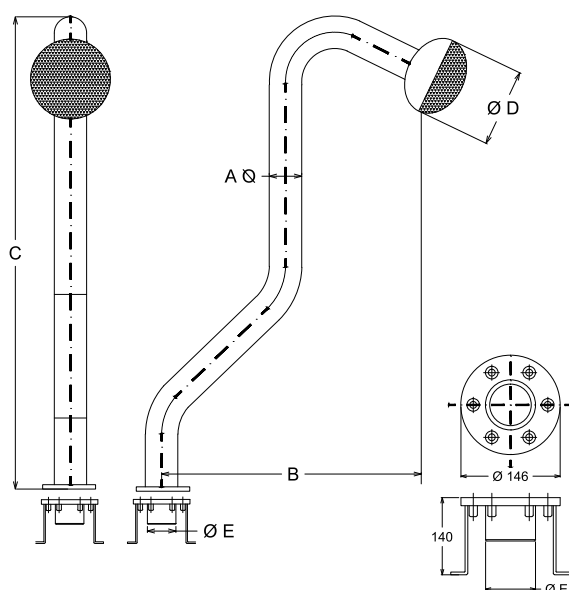
"SUNFLOWER" FOUNTAIN / FONTAINE "TOURNESOL"

Fontana modello "girasole" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Sunflower" fountain. Mirror polishing. Counterflange is not included.

F Fontaine "tournesol" en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	C	ØD	ØE	Portata Flow Rate
71210	Minigirasole	76	600	930	168	1" 1/2 F	15 mc/h
71220	Girasole	89	700	1300	220	2" F	25 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71210	diffusore / diffuser / diffuseur Ø 168
71220	diffusore / diffuser / diffuseur Ø 220

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
71210/A	Per / For / par cod. 71210
71220/A	Per / For / par cod. 71220

FONTANA CANNONE

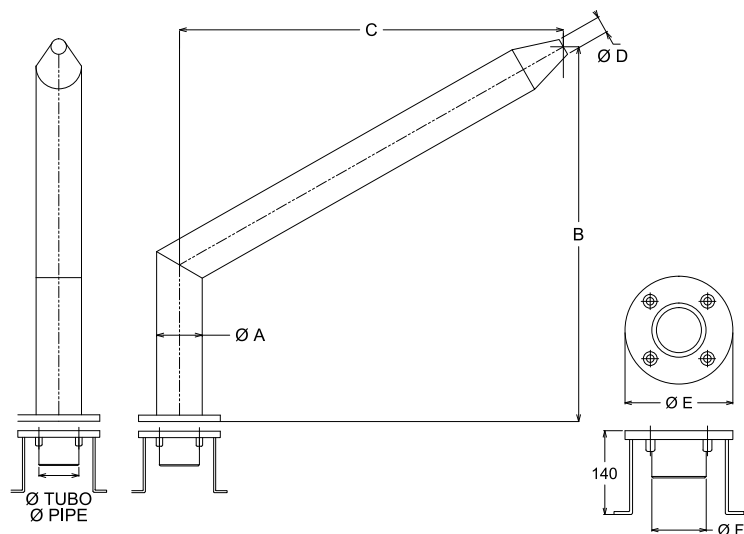
"CANNON" FOUNTAIN / CANON À EAU

Fontana modello "cannone" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Cannon" fountain. Mirror polishing. Counterflange is not included.

F Canon à eau en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	C	ØD	ØE	Ø7	Portata Flow Rate	Ø Tubo Ø Pipe
71090	Cannone	89	750	860	33,7	160	2 1/2" F	32 mc/h	75
71100	Cannone	114	750	860	48,3	185	2 1/2" F	38 mc/h	75

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. N.B.: Painting with color on request: + 10% on the price list.

F Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71090	Largh. Getto / Jet width / Largeur jet Ø 33
71100	Largh. Getto / Jet width / Largeur jet Ø 48

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
71090/A	Per / For / par cod. 71090
71100/A	Per / For / par cod. 71100

FONTANA A VENTAGLIO

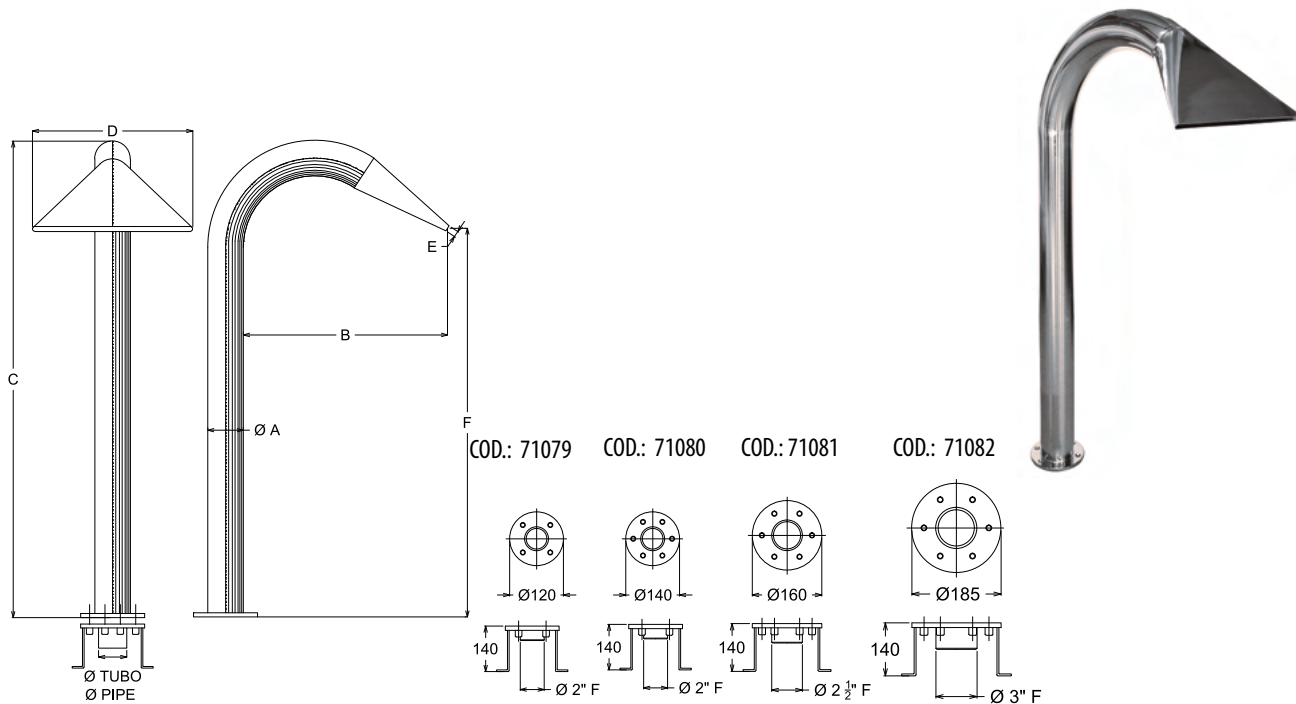
"FAN" FOUNTAIN / JET D'EAU "ÉVENTAIL"

Fontana modello "ventaglio" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Fan" fountain. Mirror polishing. Counterflange is not included.

F Jet d'eau éventail en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	C	DxE	F	Ø Tubo Ø Pipe	Portata Flow Rate
71079	V - 200	60	475	1020	200X15	900	mm 63	20 mc/h
71080	V - 300	76	510	1080	300X15	900	mm 63	25 mc/h
71081	V - 400	89	625	1180	400X15	1000	mm 75	38 mc/h
71082	V - 500	114	700	1420	500X15	1200	mm 90	50 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
71079	Largh. Getto / Jet width / Largeur jet 200 mm	
71080	Largh. Getto / Jet width / Largeur jet 300 mm	
71081	Largh. Getto / Jet width / Largeur jet 400 mm	
71082	Largh. Getto / Jet width / Largeur jet 500 mm	

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description	
71079/A	Per / For / par cod. 71079	
71080/A	Per / For / par cod. 71080	
71081/A	Per / For / par cod. 71081	
71082/A	Per / For / par cod. 71082	

FONTANA A VENTAGLIO

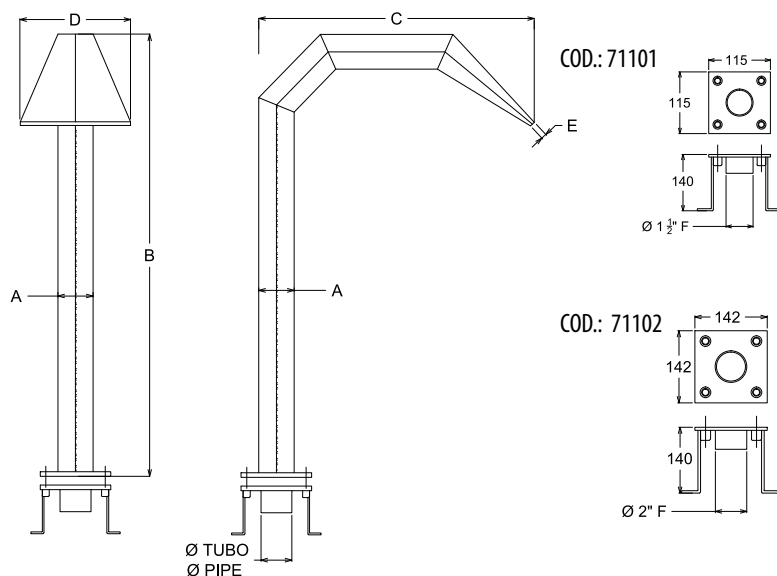
"FAN" FOUNTAIN / JET D'EAU À "ÉVENTAIL"

Fontana modello "ventaglio" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Fan" fountain. Mirror polishing. Counterflange is not included.

F Jet d'eau à "éventail" en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	A	B	C	DxE	ØTubo ØPipe	Portata Flow Rate
71101	V-170	50x50	900	520	170x8	mm 50	18 mc/h
71102	V-250	80x80	1000	620	250x8	mm 63	25 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71101	Largh. Getto / Jet width / Largeur jet 170 mm
71102	Largh. Getto / Jet width / Largeur jet 250 mm

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
71101/A	Per / For / par cod. 71101
71102/A	Per / For / par cod. 71102

FONTANA A UGELLO

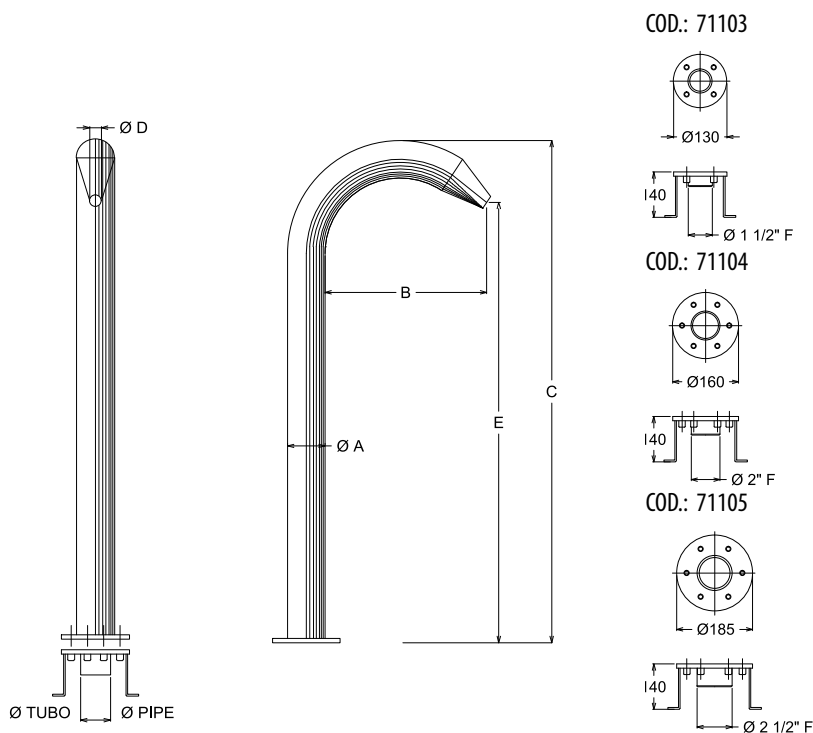
"NOZZLE" FOUNTAIN / FONTAINE BUSE

Fontana modello "ugello curvo" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Nozzle" fountain. Mirror polishing. Counterflange is not included.

F Fontaine buse en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	C	ØD	E	Ø Tubo Ø Pipe	Portata Flow Rate	Pompa Pump
71103	U - 60	60	395	1040	27	900	mm 50	15 mc/h	1.5 HP
71104	U - 89	89	490	1180	33/42	1000	mm 75	32 mc/h	2.5 HP
71105	U - 114	114	640	1420	42/48	1200	mm 75	38 mc/h	3.0 HP

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71103	Ø 27 curvo / bent / arquée
71104	Ø 33 curvo / bent / arquée
71105	Ø 42 curvo / bent / arquée

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
71103/A	Per / For / par cod. 71103
71104/A	Per / For / par cod. 71104
71105/A	Per / For / par cod. 71105

FONTANA A UGELLO

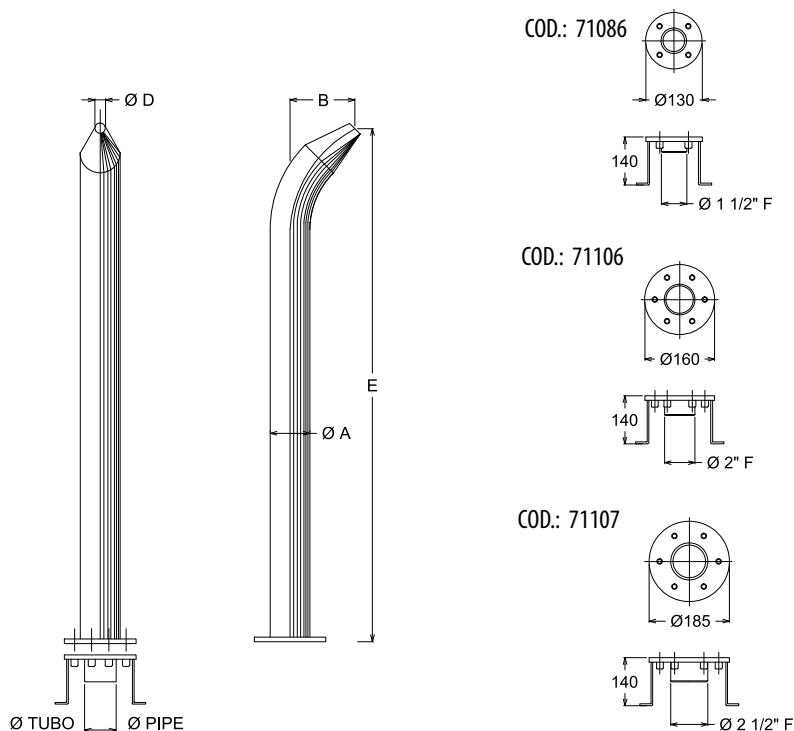
"NOZZLE" FOUNTAIN / FONTAINE BUSE

Fontana modello "ugello dritto" in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

La controflangia non è compresa nella fornitura della fontana.

GB AISI 316L - V4A Stainless Steel "Nozzle" fountain. Mirror polishing. Counterflange is not included.

F Fontaine buse en inox AISI 316L-V4A. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type	ØA	B	ØD	E	Ø Tubo Ø Pipe	Portata Flow Rate	Pompa Pump
71086	UD - 60	60	165	27	900	mm 50	15 mc/h	1.5 HP
71106	UD - 89	89	200	33/42	1000	mm 75	32 mc/h	2.5 HP
71107	UD - 114	114	240	42/48	1200	mm 75	38 mc/h	3.0 HP

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71086	Ø 27 dritto / straight / droite
71106	Ø 33 dritto / straight / droite
71107	Ø 42 dritto / straight / droite

Controflangia in acciaio inox AISI 316L-V4A.

GB AISI 316L - V4A Stainless Steel counterflange.

F Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
71086/A	Per / For / par cod. 71086
71106/A	Per / For / par cod. 71106
71107/A	Per / For / par cod. 71107

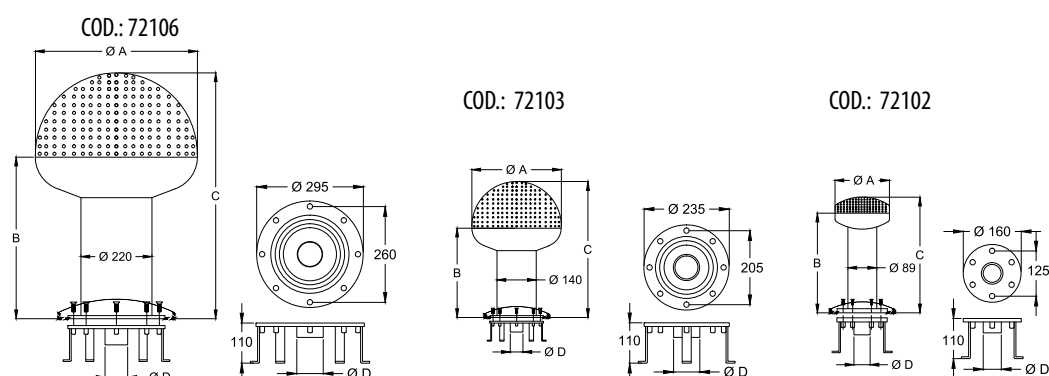
FONTANA RICCIO D'ACQUA

"WATER HEDGEHOGS" FOUNTAIN / FONTAINE "OURSIN"

Gioco d'acqua in acciaio inox AISI 316L-V4A con diffusione capillare di sottili spruzzi. Completo di guscio e colonna con altezza anche su richiesta. Lucidatura a specchio. La controflangia non è compresa nella fornitura della fontana.

Ⓖ AISI 316L-V4A stainless steel water game with capillary diffusion of thin spray. Supplied with shell and column: height on request. Mirror polishing. Counterflange is not included.

Ⓕ Jeu d'eau en inox AISI 316L-V4A avec diffusion capillaire de jets fins. Équipé de coquille et de colonne avec hauteur sur demande. Finition: poli miroir. La Contre bride n'est pas comprise dans le prix.



Cod.	Tipo/Type ØA	B	C	ØD	Ø Tubo pompa ØPipe type	Portata Flow Rate	Pompa Pump	Cod.	Tipo/Type ØA	B	C	ØD	Ø Tubo pompa ØPipe type	Portata Flow Rate	Pompa Pump
72102	168	300	360	1"½ F	MAR - 1.00	15 mc/h	1.0 HP	72102/B	168	500	560	1"½ F	MAR - 1.00	15 mc/h	1.0 HP
72103	250	300	420	2" F	MAR - 1.50	22 mc/h	1.5 HP	72103/B	250	500	620	2" F	MAR - 1.50	22 mc/h	1.5 HP
72104	500	300	540	2"½ F	AF - 7	40 mc/h	3.0 HP	72104/B	500	500	740	2"½ F	AF - 7	40 mc/h	3.0 HP
72105	500	700	940	2"½ F	AF - 7	40 mc/h	3.0 HP								
72106	500	900	1140	2"½ F	AF - 7	40 mc/h	3.0 HP								

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

Ⓖ N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

Ⓕ N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
72102	Ø 168 mm = h. 300
72102/B	Ø 168 mm = h. 500
72103	Ø 250 mm = h. 300
72103/B	Ø 250 mm = h. 500
72104	Ø 500 mm = h. 300
72104/B	Ø 500 mm = h. 500
72105	Ø 500 mm = h. 700
72106	Ø 500 mm = h. 900

Controflangia in acciaio inox AISI 316L-V4A.

Ⓖ AISI 316L - V4A Stainless Steel counterflange.

Ⓕ Contre bride en inox AISI 316L-V4A.

Cod.	Descrizione/Description
72102/A	Per / For / par cod. 72102-72102/B
72103/A	Per / For / par cod. 72103-72103/B
72104/A	Per / For / par cod. 72104-72104/B-72105-72106

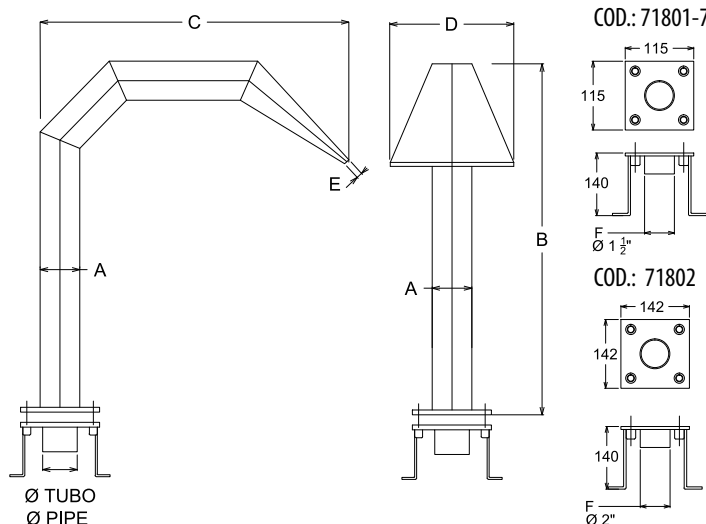
FONTANA VENTAGLIO

FAN FOUNTAIN / JET D'EAU ÉVENTAIL

Fontana tipo "ventaglio" per cervicale in acciaio inox AISI 316L-V4A. Controflangia inclusa. Lucidatura a specchio.

GB AISI 316L - V4A Stainless Steel "Fan" fountain. Counterflange is included. Mirror polishing.

F Jet d'eau éventail pour cervicale en inox AISI 316L-V4A. La Contre bride inclus. Finition: poli miroir.



COD.: 71801-71803-71804-71805

COD.: 71802



Cod.	Tipo/Type	A	B	C	DXE	Ø Tubo pompa Ø Pipe type	Portata Flow Rate
71801	VC - 170	50x50	700	520	170 x 8	mm 50	18 mc/h
71802	VC - 250	80x80	700	620	250 x 8	mm 63	25 mc/h
71803	VC - 120	50x50	500	380	120 x 8	mm 50	8 mc/h
71804	VC - 170	50x50	500	380	170 x 8	mm 50	10 mc/h
71805	VC - 200	60x60	500	580	200 x 8	mm 50	13 mc/h

N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F N.B.: Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
71801	Largh. Getto / Jet width / Largeur jet 170 mm
71802	Largh. Getto / Jet width / Largeur jet 250 mm
71803	Largh. Getto / Jet width / Largeur jet 120 mm
71804	Largh. Getto / Jet width / Largeur jet 170 mm
71805	Largh. Getto / Jet width / Largeur jet 200 mm

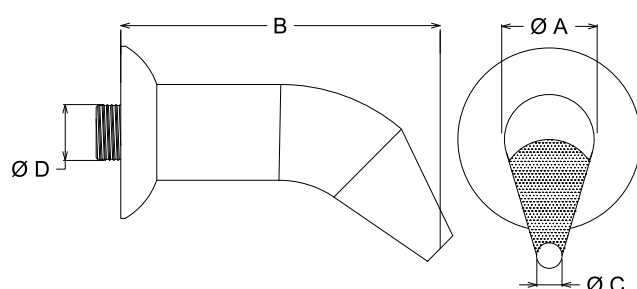
FONTANA UGELLO A PARETE

WALL NOZZLE FOUNTAIN / FONTAINE BUSE MURALE

Fontana modello "Up-ugello" a parete in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

Ⓖ AISI 316L - V4A Stainless Steel wall "Nozzle" fountain. Mirror polishing.

Ⓕ Fontaine modèle "up-buse" murale en inox AISI 316L-V4A. Finition: poli miroir.



Cod.	Tipo/Type	ØA	B	ØC	ØD	Pompa Pump	Portata Flow Rate
72600	UP - 60	60	200	27	1" 1/4 M	0,75 HP	10/12 mc/h
72601	UP - 89	89	280	27	1" 1/2 M	1,00 HP	15/18 mc/h

N.B. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

Ⓖ N.B.: Painting with color on request: + 10% on the price list.

Ⓕ N.B.: Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
72600	Ø 60 mm	
72601	Ø 89 mm	

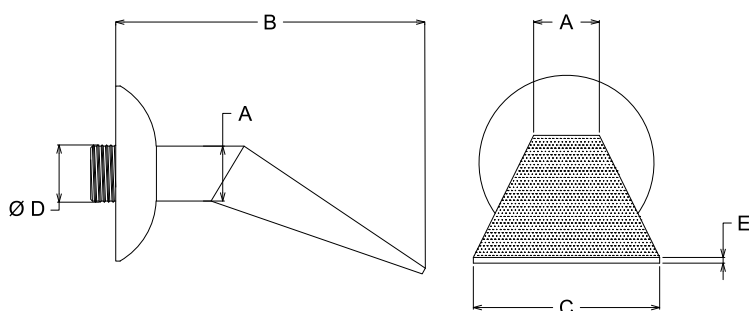
FONTANA VENTAGLIO A PARETE

WALL FAN FOUNTAIN / FONTAINES ÉVENTAIL MURALE

Fontana modello "Vp-ventaglio" a parete in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

GB AISI 316L - V4A Stainless Steel wall "Fan" fountain. Mirror polishing.

F Fontaine modèle "Vp-éventail" murale en inox AISI 316L-V4A. Finition: poli miroir.



Cod.	Tipo/Type	A	B	CxE	ØD	Pompa Pump	Portata Flow Rate
72650	VP - 120	60	210	120X6	1" 1/4 M	0,50 HP	8/10 mc/h
72651	VP - 170	60	250	170X6	1" 1/2 M	1,00 HP	10/15 mc/h
72652	VP - 250	80	315	250X6	2" M	2,00 HP	20/25 mc/h
72653	VP - 400	120	315	400x8	2" M	3,00 HP	25/30 mc/h

N.B. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: Painting with color on request: + 10% on the price list.

F N.B.: Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
72650	Largh. Getto / Jet width / Largeur jet 120 mm	
72651	Largh. Getto / Jet width / Largeur jet 170 mm	
72652	Largh. Getto / Jet width / Largeur jet 250 mm	
72653	Largh. Getto / Jet width / Largeur jet 400 mm	

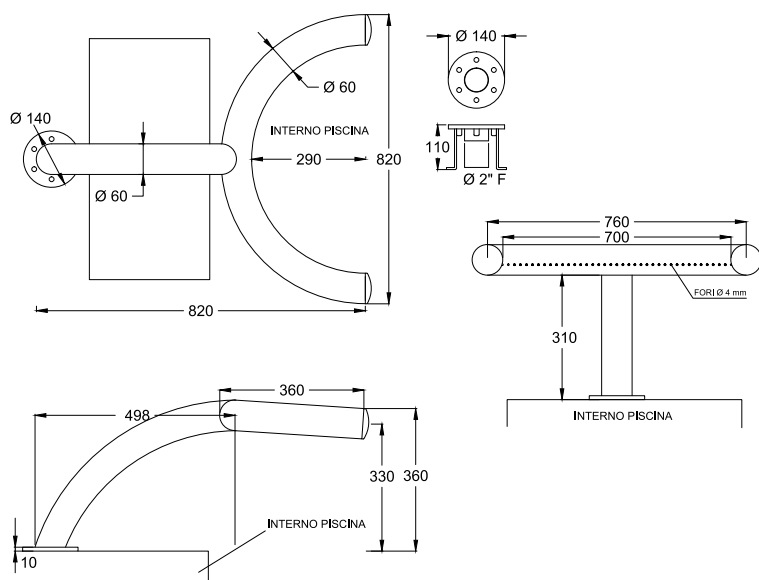
FONTANA A CASCATA AVVOLGENTE

ENVELOPING WATERFALL FOUNTAIN / CASCADE DEMI-CERCLE

Fontana modello a cascata modello "avvolgente" per cervicale in acciaio inox AISI 316L-V4A. Controflangia inclusa. Lucidatura a specchio.

GB AISI 316L - V4A Stainless Steel enveloping waterfall fountain. Counterflange is included. Mirror polishing.

F Cascade modèle demi-cercle pour cervicale en inox AISI 316L-V4A. La Contre bride inclus. Finition: poli miroir.



N.B. Si consiglia di operare la messa a terra. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB **N.B.:** You are recommended to earth the installation. Painting with color on request: + 10% on the price list.

F **N.B.:** Il est conseillé d'effectuer la mise à la terre. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
72700	tubo / pipe / tuyeau Dia Ø 48 mm	20 MC/H	

NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS

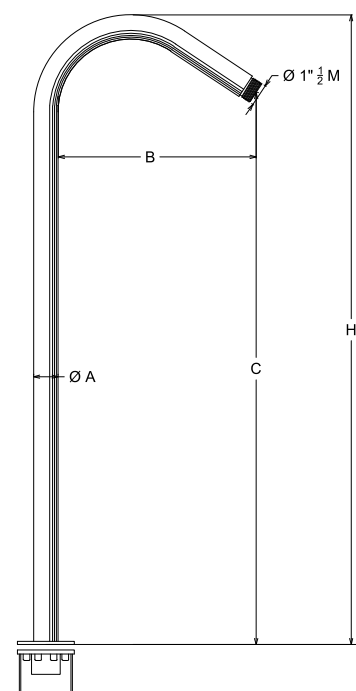
FONTANA DEA

DEA FOUNTAIN / CASCADE DEA

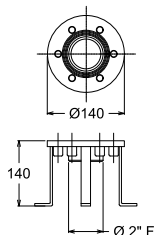
Fontana modello "DEA" in acciaio inox AISI316L-V4A solo corpo. Attacco Ø 1" ½ M. Controflangia inclusa. Lucidatura a specchio.

Ⓖ AISI 316L - V4A Stainless Steel "DEA" fountain only body. 1" ½ M connections. Counterflange is included. Mirror polishing.

Ⓕ Fontaine modèle "DEA" en inox AISI 316L-V4A, seulement le corps. Raccords 1" ½ M. La contre bride inclus. Finition: poli miroir.



CONTROFLANGIA DA CEMENTARE
FOR CONCRETE COUNTERFLANGES



Cod.	Tipo Type	ØA	B	C	H	Pompa/Pump
		mm	mm	mm	mm	hp
71600	D-60	60	490	1355	1575	1.5

N.B. "H" misure differenti su richiesta

Ⓖ N.B. "H" Additional dimensions on request.

Ⓕ N.B. "H" Dimensions supplémentaires sur demande

Cod.	Descrizione/Description	PORTATA / Flow rate / Débit	
71600	Tubo/pipe/ tuyeau Ø 60	20 MC/H	

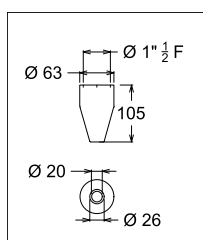
FONTANA DEA

DEA FOUNTAIN / CASCADE DEA

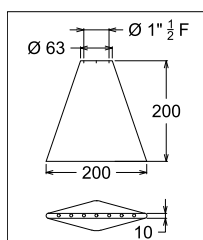
Accessori in acciaio inox AISI 316-V4A per fontana DEA.

(GB) Accessories for DEA fountain.

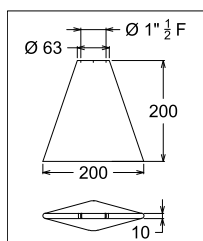
(F) Accessoires pour fontaine DEA.



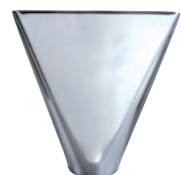
COD.: 71600-U



COD.: 71600-V1



COD.: 71600-V



NOVITÀ / NEW PRODUCTS / NOUVEAUTÉS



Cod.	Descrizione/Description	
71600-U	Ugello Ø 26 / Drilled Ø 26/ Buse perforée Ø 26	
71600-V	Ventaglio / Fan / éventail 200 mm	
71600-V1	Ventaglio forato / Drilled fan / éventail fourré 200 mm	

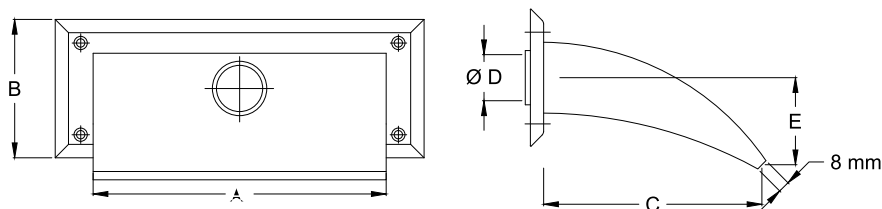
FONTANA CASCATA A PARETE

WALL WATERFALL FOUNTAIN / CASCADE D'EAU MURALE

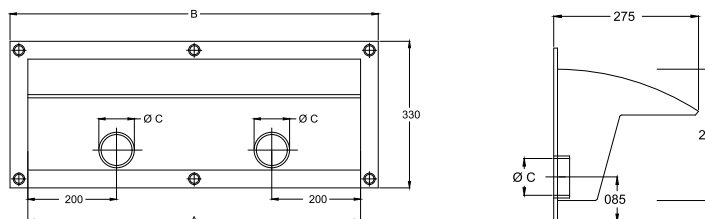
Fontana modello cascata a parete in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

GB AISI 316L-V4A Stainless Steel wall waterfall fountain. Mirror polishing.

F Cascade d'eau murale en inox AISI 316L-V4A. Finition: poli miroir.



Cod.	A	B	C	ØD	E	Portata/Flow rate
	mm	mm	mm	Pollici / Inch	mm	mc/h
73121	300	155	213	1"½ F	85	15
73122	500	155	213	2" F	85	20



Cod.	A	B	ØC	Portata/Flow rate
	mm	mm	pollici/inch	mc/h
73123	750	830	2 x 1"½	30
73124	1000	1080	2 x 1"½	40
73125	1250	1330	2 x 2"	50

N.B. Modelli 2000 mm / 2500 mm / 3000 mm a richiesta. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B. Models 2000 mm / 2500 mm / 3000 mm on request. Painting with color on request: + 10% on the price list.

F N.B. Modèles 2000 mm / 2500 mm / 3000 Mmm sur demande. Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
73121	Largh. Getto / Jet width / Largeur jet 300 mm	
73122	Largh. Getto / Jet width / Largeur jet 500 mm	
73123	Largh. Getto / Jet width / Largeur jet 750 mm	
73124	Largh. Getto / Jet width / Largeur jet 1000 mm	
73125	Largh. Getto / Jet width / Largeur jet 1250 mm	

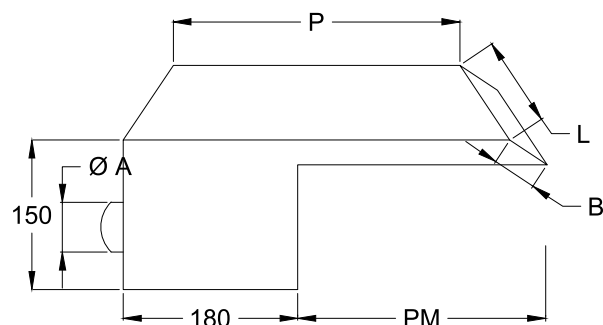
FONTANA CASCATA DECORATIVA A PARETE WALL DECORATIVE WATERFALL FOUNTAIN CASCADE D'EAU DÉCORATIVE MURALE

Fontana cascata decorativa modello ORIZZONTALE in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

Da inserire nella muratura.

GB AISI 316L - V4A Stainless Steel horizontal decorative waterfall fountain. Mirror polishing. To be cemented into the masonry.

F Cascade d'eau décorative - modèle horizontal en inox AISI 316L-V4A. Finition: poli miroir. À sceller dans le mur.



Cod.		Tipo Type	L	P	PM	B	ØA	Portata Flow Rate
			mm	mm	mm	mm	mm	
Orizzontale Horizontal	73101	OR 33	330	460	280	8	1"½ F	10 mc/h
	73102	OR 50	500	500	320	8	2" F	15 mc/h
	73103	OR 75	750	500	320	8	2" F	22 mc/h
	73104	OR 100	1000	500	320	8	2"½ F	30 mc/h

N.B. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: Painting with color on request: + 10% on the price list.

F N.B.: Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
73101	Largh. Getto / Jet width / Largeur jet 330 mm	
73102	Largh. Getto / Jet width / Largeur jet 500 mm	
73103	Largh. Getto / Jet width / Largeur jet 750 mm	
73104	Largh. Getto / Jet width / Largeur jet 1000 mm	

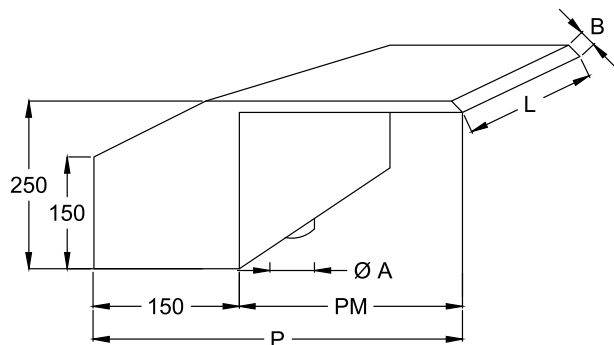
FONTANA CASCATA DECORATIVA A PARETE WALL DECORATIVE WATERFALL FOUNTAIN CASCADE D'EAU DÉCORATIVE

Fontana cascata decorativa modello VERTICALE STANDARD in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

Da inserire nella muratura.

GB AISI 316L - V4A Stainless Steel vertical decorative waterfall fountain. Mirror polishing. To be cemented into the masonry.

F Cascade d'eau décorative - modèle vertical en inox AISI 316L-V4A. Finition: poli miroir. À sceller dans le mur.



Cod.	Tipo Type	L	P	PM	B	ØA	Portata Flow Rate
		mm	mm	mm	mm	mm	
Vert. Standard Vertical Standard	73105	VA 33	330	430	280	8	1"½ F 10 mc/h
	73106	VA 50	500	470	320	8	2" F 15 mc/h
	73107	VA 75	750	470	320	8	2" F 22 mc/h
	73108	VA 100	1000	470	320	8	2"½ F 30 mc/h

N.B. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: Painting with color on request: + 10% on the price list.

F N.B.: Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description
73105	Largh. Getto / Jet width / Largeur jet 330 mm
73106	Largh. Getto / Jet width / Largeur jet 500 mm
73107	Largh. Getto / Jet width / Largeur jet 750 mm
73108	Largh. Getto / Jet width / Largeur jet 1000 mm

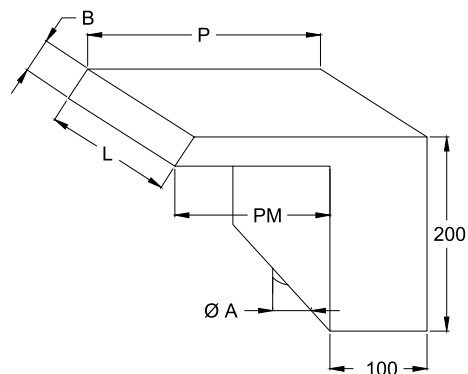
FONTANA CASCATA DECORATIVA A PARETE WALL DECORATIVE WATERFALL FOUNTAIN CASCADE D'EAU DÉCORATIVE

Fontana cascata decorativa modello VERTICALE STRETTA in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

Da inserire nella muratura.

GB AISI 316L - V4A Stainless Steel tight vertical decorative waterfall fountain. Mirror polishing. To be cemented into the masonry.

F Cascade d'eau décorative - modèle horizontal en inox AISI 316L-V4A. Finition: poli miroir. Il est conseillé d'effectuer la mise à la terre. À sceller dans le mur.



Cod.	Tipo	L	P	PM	B	ØA	Portata
	Type	mm	mm	mm	mm	mm	Flow Rate
Verticale stretta Vertical tight	73109	VB 20	200	200	100	8	1" 1/2 F 8 mc/h
	73110	VB 30	300	250	150	8	1" 1/2 F 10 mc/h
	73111	VB 40	400	350	250	8	1" 1/2 F 12 mc/h
	73112	VB 50	500	400	300	8	2" F 15 mc/h

N.B. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: Painting with color on request: + 10% on the price list.

F N.B.: Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
73109	Largh. Getto / Jet width / Largeur jet 200 mm	
73110	Largh. Getto / Jet width / Largeur jet 300 mm	
73111	Largh. Getto / Jet width / Largeur jet 400 mm	
73112	Largh. Getto / Jet width / Largeur jet 500 mm	

TRAMPOLINO TIPO "RANA"

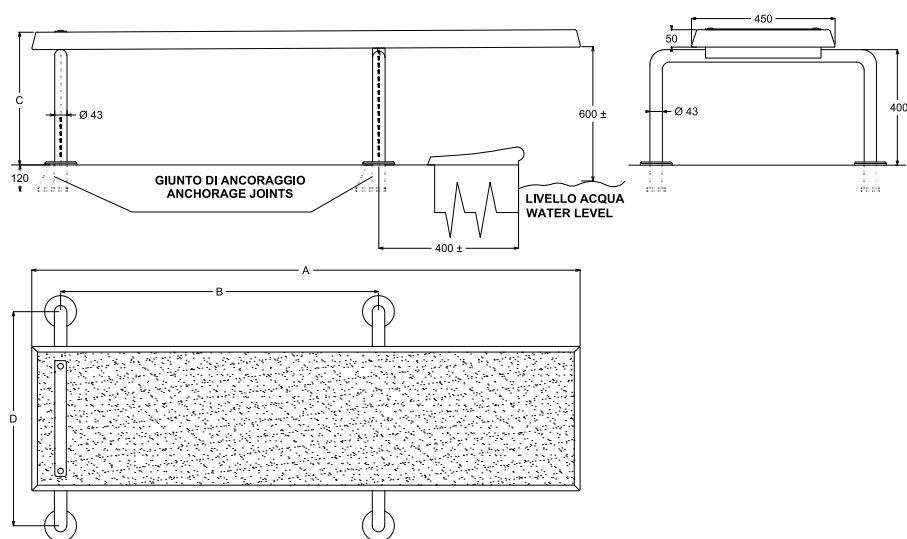
DIVING BOARDS - "RANA" TYPE

PLONGEOIR - TYPE "GRENOUILLE"

Trampolino tipo "RANA" completo di: tavola in legno lamellare rivestita in vetroresina e con cavalletti inox. Interasse tavola 30,50 cm.

GB Laminated wooden diving board - "Rana" type - coated with fiberglass. Supplied with two Stainless Steel stands. Board wheelbase: cm 30.50.

F Plongeoir - type "grenouille", avec planche en bois stratifié revêtu de fibre de verre. Avec chevalets inox. Entraxe planche: 30,50 cm.



Cod.	Modello Model	Tipo Type	A	B	C	D
			mm	mm	mm	mm
08101	BTX	60/185	1850	1100	450	740
08102		60/240	2400	1300	450	740

N.B. Verniciatura con colore a richiesta: +10% sul prezzo del listino.

GB N.B.: Painting with color on request: + 10% on the price list.

F N.B.: Peinture avec couleur sur demande: + 10% sur le prix.

Cod.	Descrizione/Description	
08101	L 1,85 mt	
08102	L 2,40 mt	

TRAMPOLINO TIPO "CANGURO MAX H 0,60"

DIVING BOARDS - "CANGURO MAX H 0,60" TYPE

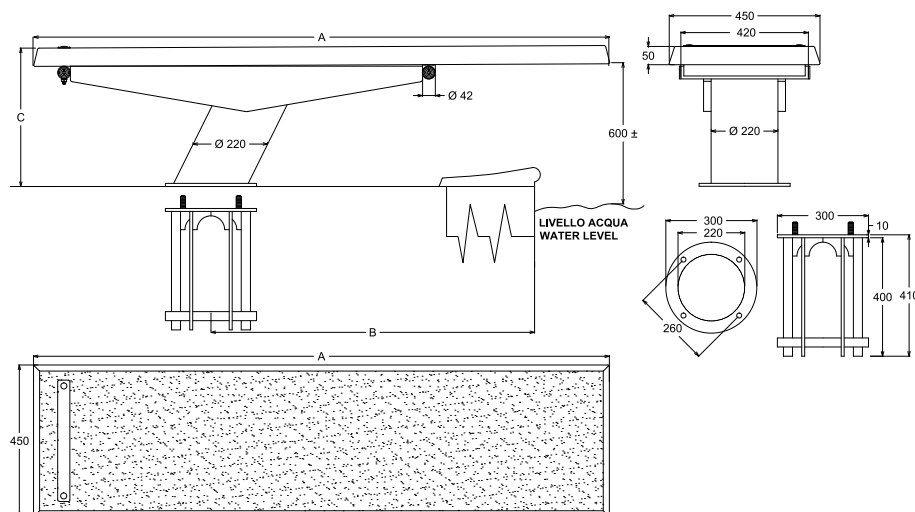
PLONGEOIR - MODÈLE "KANGOUROU MAX H 0,60"

Trampolino tipo "CANGURO MAX H 0,60" con colonna inox e controflangia in acciaio zincato da cementare. Completo di tavola in legno lamellare rivestita in vetroresina.

ⒼⒹ Diving board - "Canguro MAX H 0,60" type, with Stainless Steel column and galvanized steel counterflange to be cemented.

Supplied with laminated wooden board coated with fiberglass.

Ⓕ Plongeur - Type "Kangourou MAX H 0,60", avec colonne inox et contre bride en inox galvanisé à sceller. Avec planche en bois stratifié revêtu de fibre de verre.



Cod.	Modello Model	Tipo Type	A mm	B mm	C mm
08201	MAX/60	60/185	1850	650	450
08202		60/240	2400	1100	450

Cod.	Descrizione/Description	
08201	L 1,85 mt	
08202	L 2,40 mt	
08203	controflangia inox / counterflange / contre-bride inox	

Supporto inox H 0,60 cm per tavola.

ⒼⒹ Stainless Steel support max H 0,60 board.

Ⓕ Support inox - H 0,60 pour planche.

Cod.	Descrizione/Description	
08803	Per tavola / board / planche 1,85 mt	
08804	Per tavola / board / planche 2,40 mt	

TRAMPOLINO TIPO "CANGURO MAX H 0,80"

DIVING BOARDS - "CANGURO MAX H 0,80" TYPE

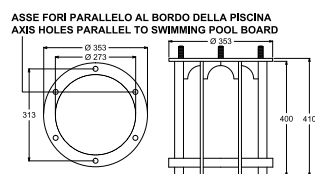
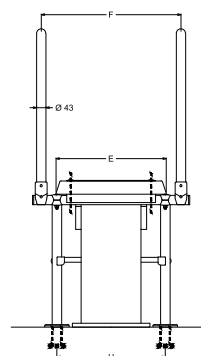
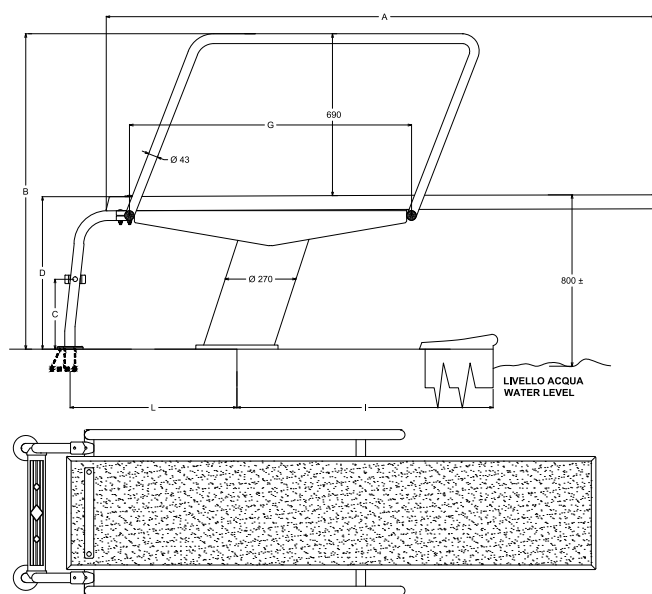
PLONGEOIR TYPE "KANGOUROU MAX H 0,80"

Trampolino tipo "CANGURO MAX H 0,80" con colonna inox e controflangia in acciaio zincato da cementare. Completo di tavola in legno lamellare rivestita in vetroresina.

ⒼⒹ Diving boards - "Canguro MAX H 0,80" type, with Stainless Steel column and galvanized steel counterflange to be cemented.

Supplied with laminated wooden board coated with fiberglass.

Ⓕ Plongeoir - Type "Kangourou MAX H 0,80", avec colonne inox et contre bride en inox galvanisé à sceller. Avec planche en bois stratifié revêtu de fibre de verre.



Cod.	Modello Model	Tipo Type	A	B	C	D	E	F	G	H	I	L
08702	MAX-80	80/240	2400	1320	320	650	450	630	1250	490	1250	660
08704		80/300	3000	1320	320	650	500	630	1290	490	1700	660

Cod.	Descrizione/Description
08702	L 1,85 mt
08704	L 2,40 mt
08203	Controflangia inox / counterflange / contre-bride inox

TRAMPOLINO TIPO "CANGURO MAX-P H 1,00"

DIVING BOARDS - "CANGURO MAX-P H 1,00" TYPE

PLONGEOIR TYPE "KANGOUROU MAX-P H 1,00"

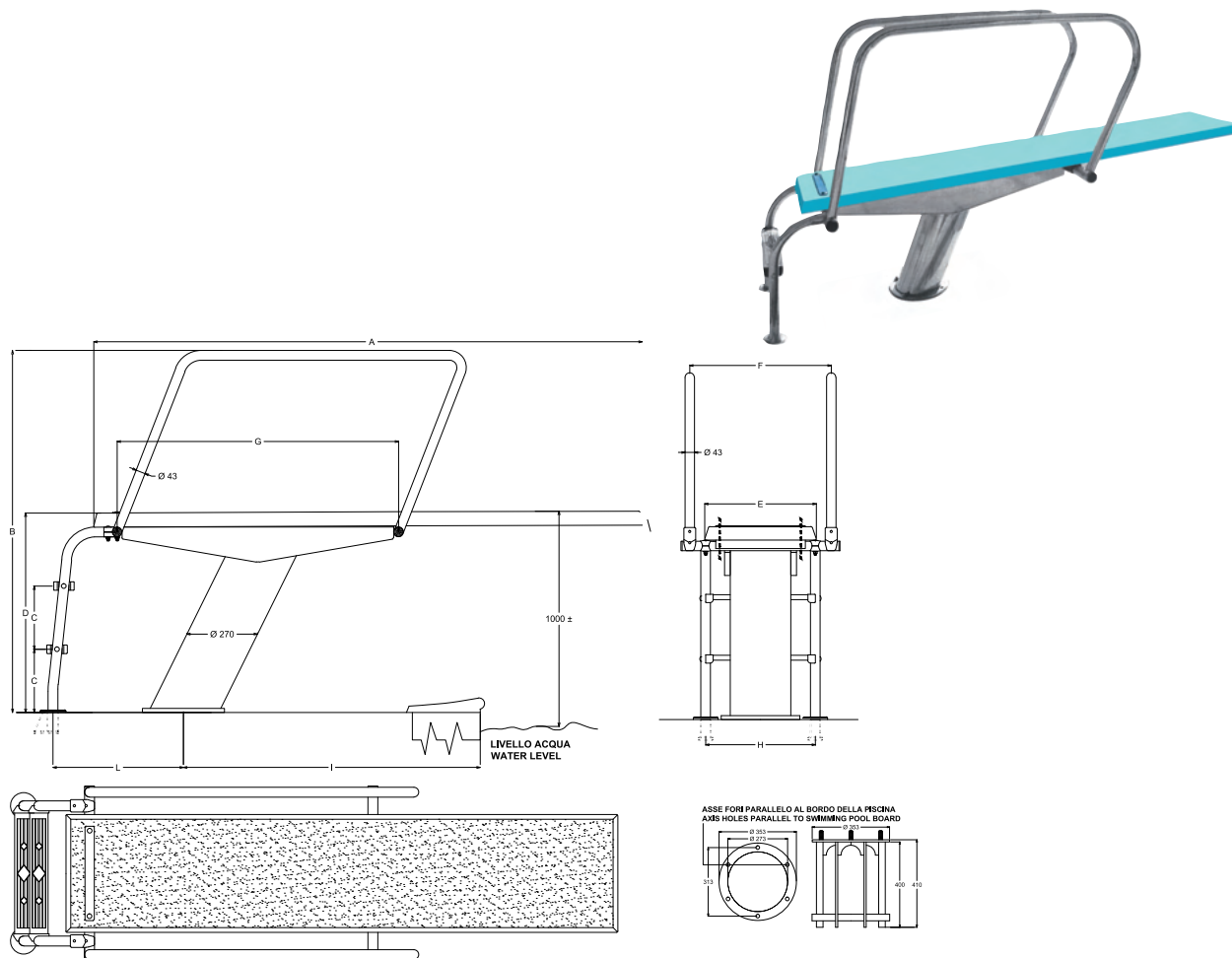
Trampolino tipo "CANGURO MAX-P H 1,00" CON PASSAMANO, colonna inox e controflangia in acciaio zincato da cementare.

Completo di tavola in legno lamellare rivestita in vetroresina.

GB Diving board - "Canguro MAX-P H 1,00" type, with handrail, Stainless Steel column and galvanized steel counterflange to be cemented.

Supplied with laminated wooden board coated with fiberglass.

F Plongeur -type "canguro MAX-P H 1,00", avec arceaux, colonne inox et contre bride en inox galvanisé à sceller. Avec planche en bois stratifié revêtu de fibre de verre.



Cod.	Modello Model	Tipo Type	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm
08301	MAX-100	100/240	2400	1550	270	850	450	630	1250	490	1180	660
08302		100/300	3000	1550	270	850	500	630	1290	490	1700	660

Cod.	Descrizione/Description
08301	L 2,40 mt
08302	L 3,00 mt
08303	controflangia inox / counterflange / contre-bride inox

TRAMPOLINO TIPO "HX"- PER PISCINE PUBBLICHE

DIVING BOARDS – "HX" TYPE – FOR PUBLIC POOLS

PLONGEOIR TYPE "HX"- POUR PISCINES COLLECTIVES

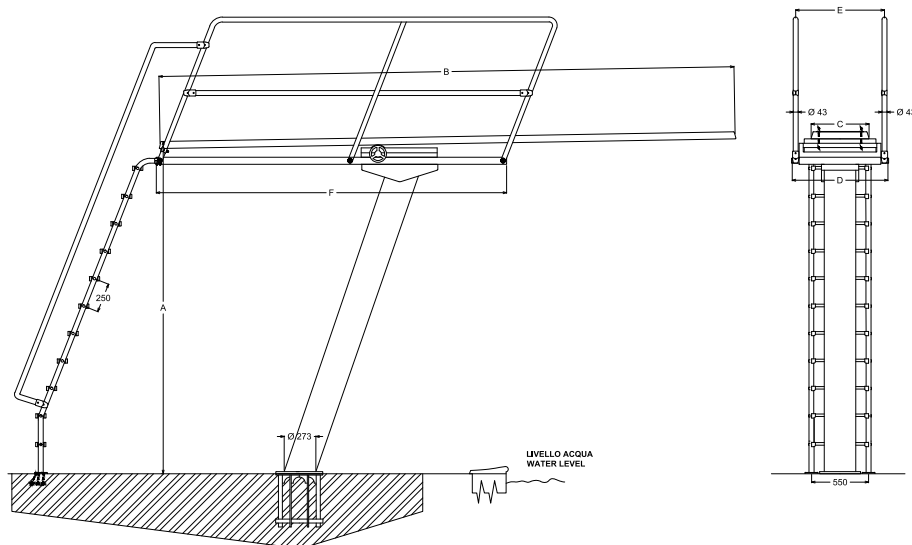
Trampolino tipo HX-per piscine pubbliche con passamano in AISI 304-V2A, colonna inox AISI 316L-V4A, scaletta, fulcro mobile inox e tavola tipo lusso.

ⒼⒹ Diving board -HX type - for public pools, with AISI 304-V2A Stainless Steel handrail, AISI 316L-V4A Stainless Steel column, ladder.

Stainless Steel adjustable fulcrum and deluxe board.

Ⓕ Plongoir type HX pour piscines collective, avec main courante en inox AISI 316L-V4A. Colonne en inox 316L-V4A.

Échelle mobile en inox et planche type luxe.



Cod.	Modello Model	Tipo Type	A mm	B mm	C mm	D mm	E mm	F mm	G mm
08401	HX	100/430	1000	4300	50	820	760	3000	1260
08402		200/490	2000	4900	50	820	760	3000	1260
08403		300/490	3000	4900	50	820	760	3000	1260

Cod.	Descrizione/Description
08401	H 1,00 mt - L 4,30 mt
08402	H 2,00 mt - L 4,90 mt
08403	H 3,00 mt - L 4,90 mt

TAVOLE PER TRAMPOLINI

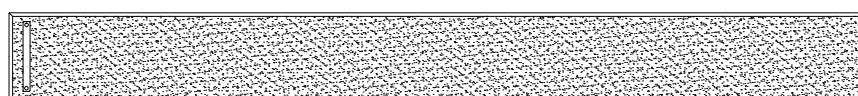
BOARDS FOR DIVING BOARDS

PLANCHES POUR PLONGEOIRS

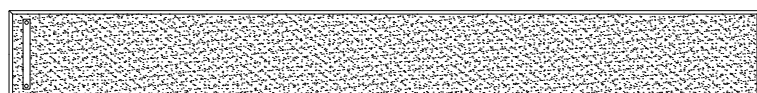
Tavola realizzata in legno lamellare rivestita in vetroresina. Spessore 45/50 mm.

(GB) Board made of laminated wood covered with fiberglass. Thickness 45/50 mm.

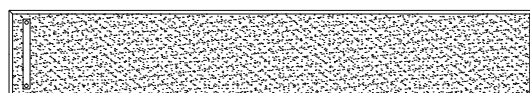
(F) Plaque en bois stratifié recouvert de fibre de verre. Épaisseur 45/50 mm.



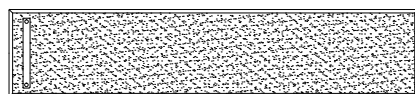
COD.: 10106



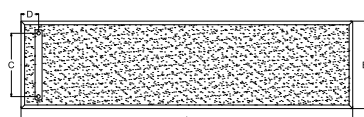
COD.: 10105



COD.: 10103



COD.: 10102



COD.: 10101

Cod.	Tipo Type	A mm	B mm	C mm	D mm
10101	45/185	1850	450	305	100
10102	45/240	2400	450	305	100
10103	50/300	3000	500	305	100
10105	50/430	4300	500	305	100
10106	50/490	4900	500	305	100

Cod.	Descrizione/Description	
10101	L 1,85 mt	
10102	L 2,40 mt	
10103	L 3,00 mt	
10105	L 4,30 mt	
10106	L 4,90 mt	

Accessori trampolino.

(GB) Diving board accessories.

(F) Accessoires de plongeur.

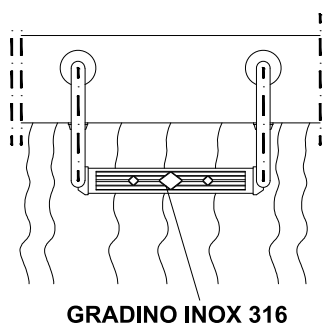
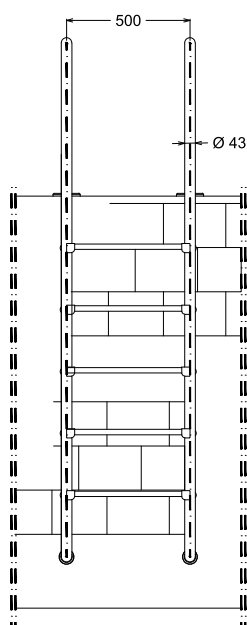
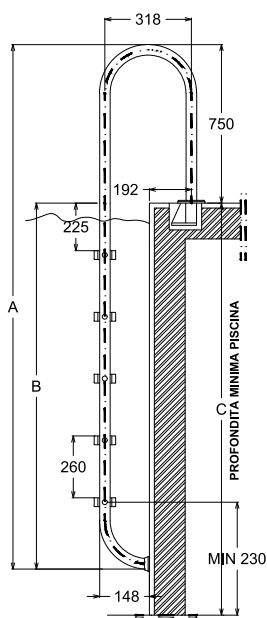
Cod.	Descrizione/Description	
08801	Coppia cavalletti inox Stainless Steel pair of stands / Paire de chevalets inox	
08802	Kit completo fissaggio tavola Kit complet pour l'ancrage des plongeurs / Complete Kit for fixing boards	

SCALETTE LADDERS / ÉCHELLES

Scaletta in acciaio inox AISI 316L-V4A MODELLO STRETTO. Completa di ancoraggio in plastica, coprifiangia inox, tappi di gomma.
I gradini sono in acciaio inox con protezione in gomma antisdrucciolo.

Ⓖ AISI 316L-V4A stainless steel ladder, tight model. Supplied with plastic anchoring, Stainless Steel flange cover, rubber plugs.
The steps are made of Stainless Steel with rubber anti-slip protection.

Ⓕ Échelle en inox AISI 316L-V4A, modèle étroit. Équipée de fixation en plastique, couvre bride inox et bouchons en caoutchouc.
Les marches sont en inox avec des patins en caoutchouc antidérapant.



Cod.	Tipo Type	A mm	B mm	C mm
05103	INOX/3	1580	960	1000
05104	INOX/4	1840	1220	1260
05105	INOX/5	2100	1480	1520

AISI 316

Cod.	Descrizione/Description
05103-316	3 gradini / steps / marches
05104-316	4 gradini / steps / marches
05105-316	5 gradini / steps / marches

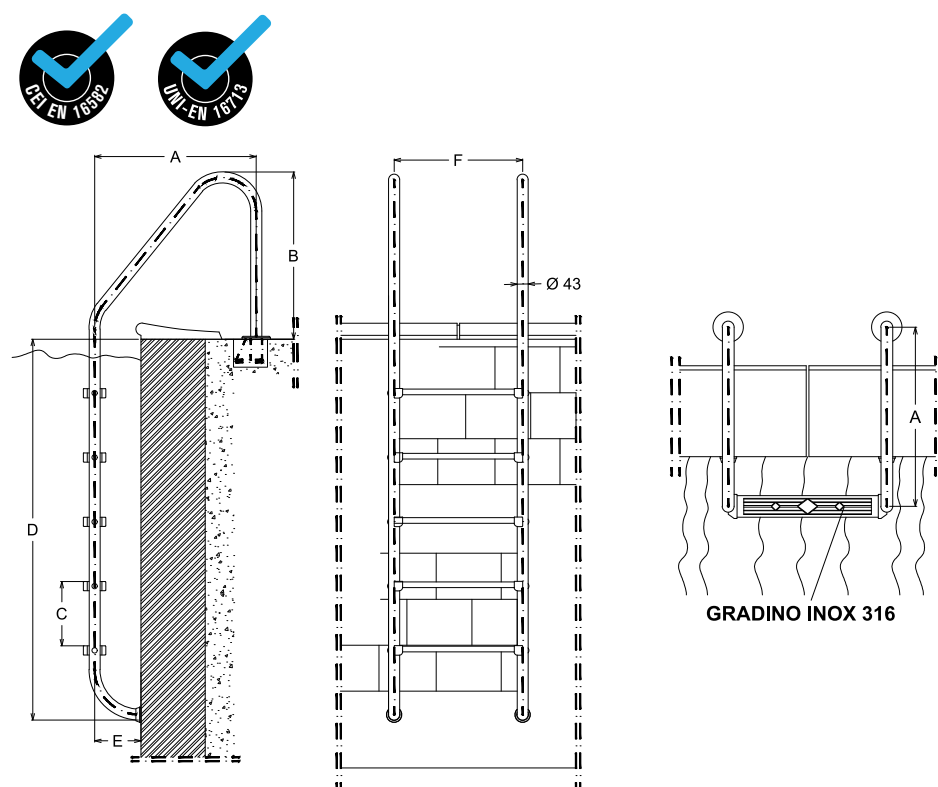
SCALETTE

LADDERS / ÉCHELLES

Scaletta in acciaio inox AISI 316L-V4A MODELLO STANDARD. Completa di ancoraggio in plastica, copriflangia inox, tappi di gomma. I gradini sono in acciaio inox con protezione in gomma antisdrucciolo.

ⒼⒺ AISI 316L-V4A stainless steel ladder, standard model. Supplied with plastic anchoring, Stainless Steel flange cover, rubber plugs. The steps are made of Stainless Steel with rubber anti-slip protection.

Ⓕ Échelle en inox AISI 316L-V4A, modèle standard. Équipée de fixation en plastique, couvre bride inox et bouchons en caoutchouc. Les marches sont en inox avec des patins en caoutchouc antidérapant.



Cod.	Tipo Type	A mm	B mm	C mm	D mm	E mm	F mm
05303	INOX/3	618	620	260	700	148	500
05304	INOX/4	618	620	260	700	148	500
05305	INOX/5	618	620	260	700	148	500

AISI 316

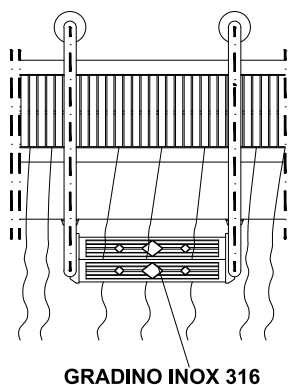
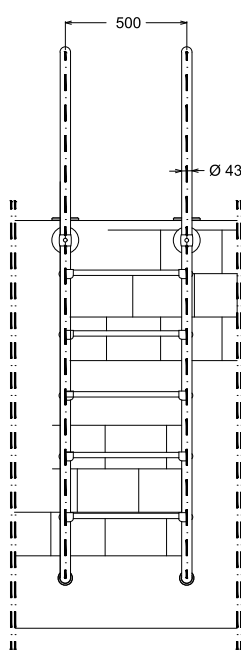
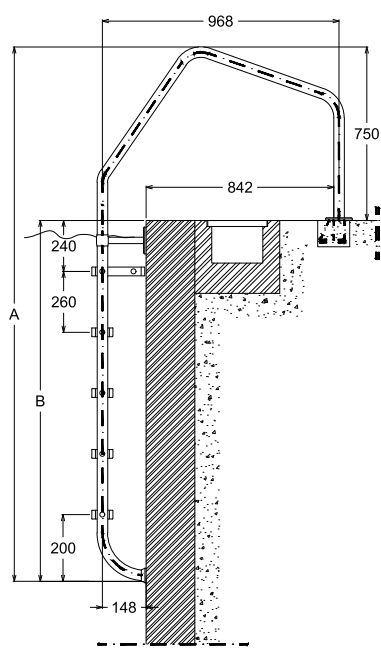
Cod.	Descrizione/Description
05303-316	3 gradini / steps / marches
05304-316	4 gradini / steps / marches
05305-316	5 gradini / steps / marches

SCALETTE LADDERS / ÉCHELLES

Scaletta in acciaio inox AISI 316L-V4A per piscina con bordo sfioro. Completa di ancoraggio in plastica, copriflangia inox, tappi di gomma.
I gradini sono in acciaio inox con protezione in gomma antisdrucciolo.

Ⓖ AISI 316L-V4A stainless steel ladder, overflow edge model. Supplied with plastic anchoring, Stainless Steel flange cover, rubber plugs.
The steps are made of Stainless Steel with rubber anti-slip protection.

Ⓕ Échelle en inox AISI 316L-V4A, pour piscine à débordement. Équipée de fixation en plastique, couvre bride inox et bouchons en caoutchouc.
Les marches sont en inox avec des patins en caoutchouc antidérapant.



GRADINO INOX 316



Cod.	Tipo Type	A mm	B mm
05202	INOX/2	1450	700
05203	INOX/3	1710	960
05204	INOX/4	1970	1220
05205	INOX/5	2230	1480

AISI 316

Cod.	Descrizione/Description	
05202-316	2 gradini / steps / marches	
05203-316	3 gradini / steps / marches	
05204-316	4 gradini / steps / marches	
05205-316	5 gradini / steps / marches	

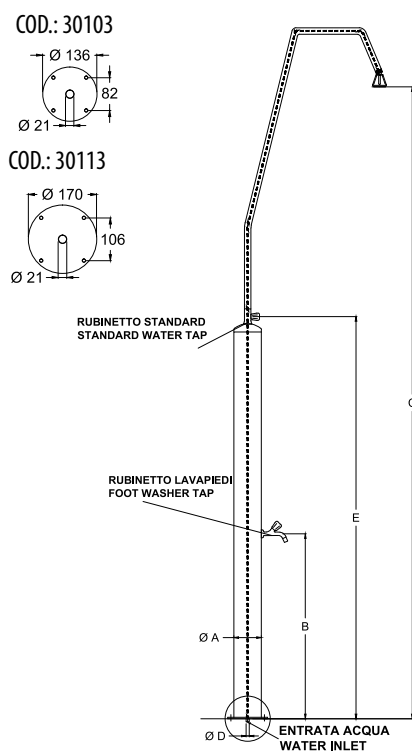
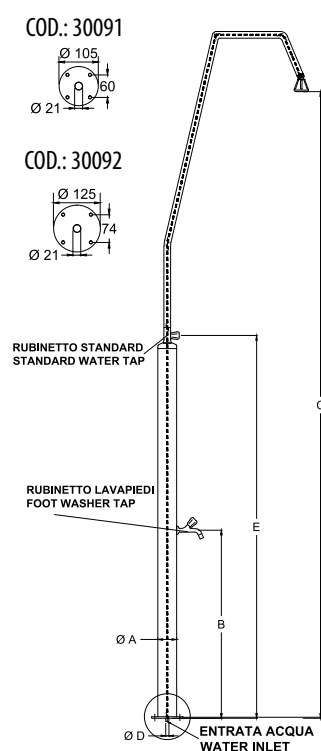
DOCCE SOLARI

SUN SHOWERS / DOUCHES SOLAIRES

Doccia solare in acciaio inox AISI 316-V4A, senza controflangia con rubinetto acqua fredda e rubinetto lavapiedi.

GB AISI316L-V4A stainless steel sun shower, without counterflange with cold water tap and foot washing tap.

F Douche solaire en inox AISI 316L-V4A, sans contre bride avec robinet d'eau froide et robinet lave-pieds.



Cod.	ØA	B	C	ØD	E
	mm	mm	mm	mm	mm
30091	60	600	2000	1/2" M	1250
30092	76	600	2000	1/2" M	1250
30103	89	600	2050	1/2" M	1300
30113	114	600	2050	1/2" M	1300

Cod.	Descrizione/Description	
30091	Ø 60 - 3 LT	
30092	Ø 76 - 5 LT	
30103	Ø 89 - 6 LT	
30113	Ø 114 - 15 LT	

DOCCE SOLARI

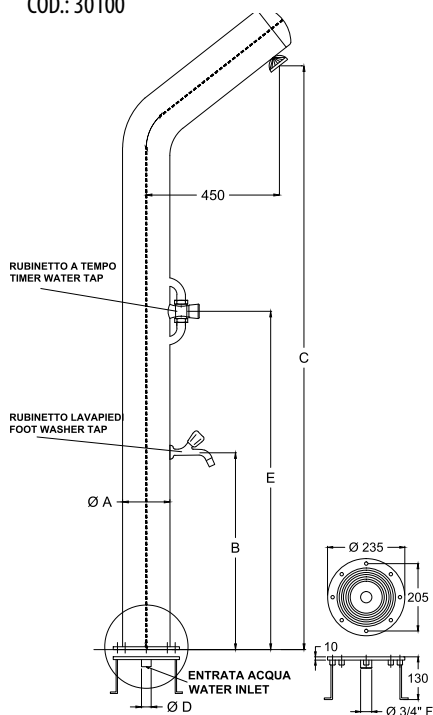
SUN SHOWERS / DOUCHES SOLAIRES

Doccia solare in acciaio inox AISI 316L-V4A con controflangia, rubinetto a tempo/rubinetto lavapiedi.

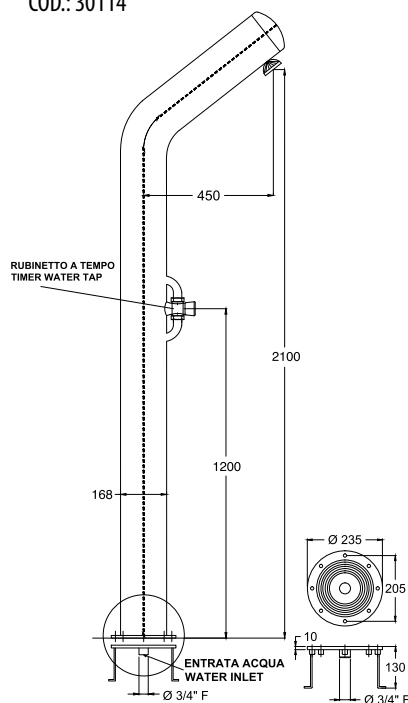
GB AISI 316L-V4A stainless steel sun showers, with counterflange, timed tap / foot washing tap.

F Douche solaire en inox AISI 316L-V4A, avec contre bride, robinet temporisé / robinet lave-pieds.

COD.: 30100



COD.: 30114



Cod.	ØA	B	C	ØD	E
	mm	mm	mm	mm	mm
30100	168	700	2100	3/4" F	1200
30114	168	1200	2100	3/4" F	/

Cod.	Descrizione/Description
30100	Ø168- 50 lt con lavapiedi/foot washing tap/avec lave-pieds
30114	Ø168- 30 lt senza lavapiedi/without foot washing tap/sans lave-pieds

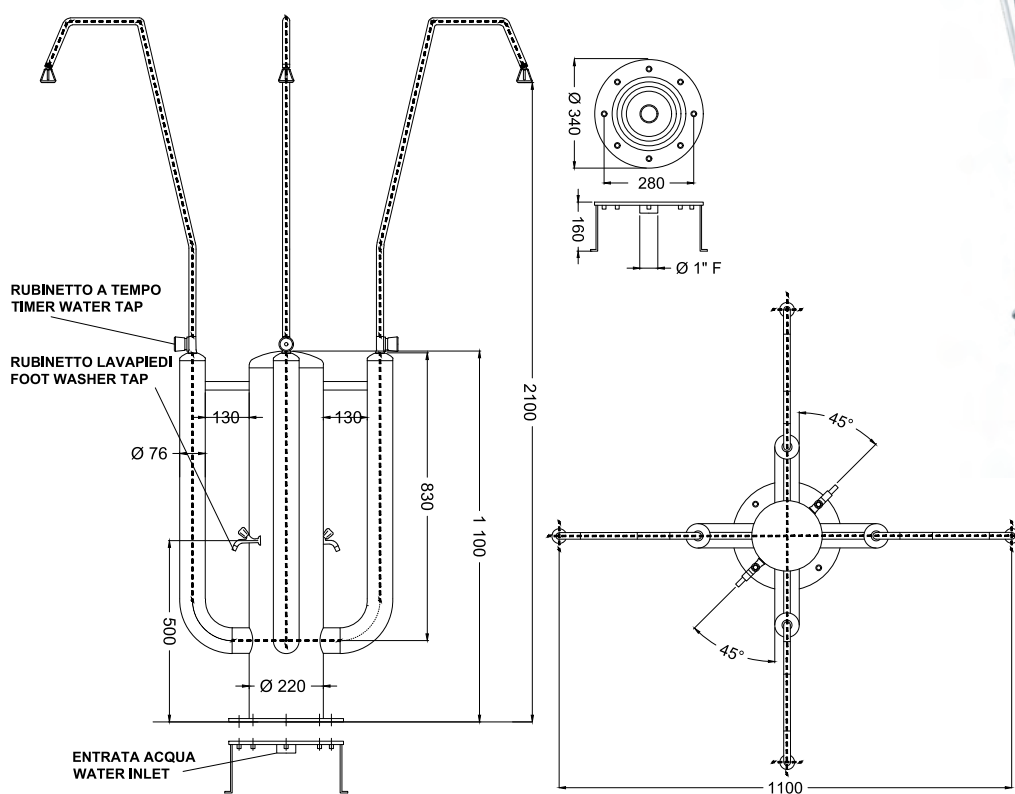
DOCCE SOLARI

SUN SHOWERS / DOUCHE SOLAIRE

Doccia solare in acciaio inox AISI 316L-V4A, "modello cactus" a 4 bracci con controflangia, rubinetti a tempo e rubinetto lavapiedi.

GB AISI 316L-V4A stainless steel sun showers, "cactus" 4-arm model with counterflange, timed taps and foot washing tap.

F Douche solaire en acier inox AISI 316L-V4A, sans contre-bride avec cactus douche solaire avec 4 bras et robinet temporisé.



Cod.	Descrizione/Description	
30095	4 bracci / 4 arms / 4 bras	
30098	pozzetto inox per scarico acqua / stainless steel well for water drainage puisard en acier inoxydable pour l'évacuation de l'eau	

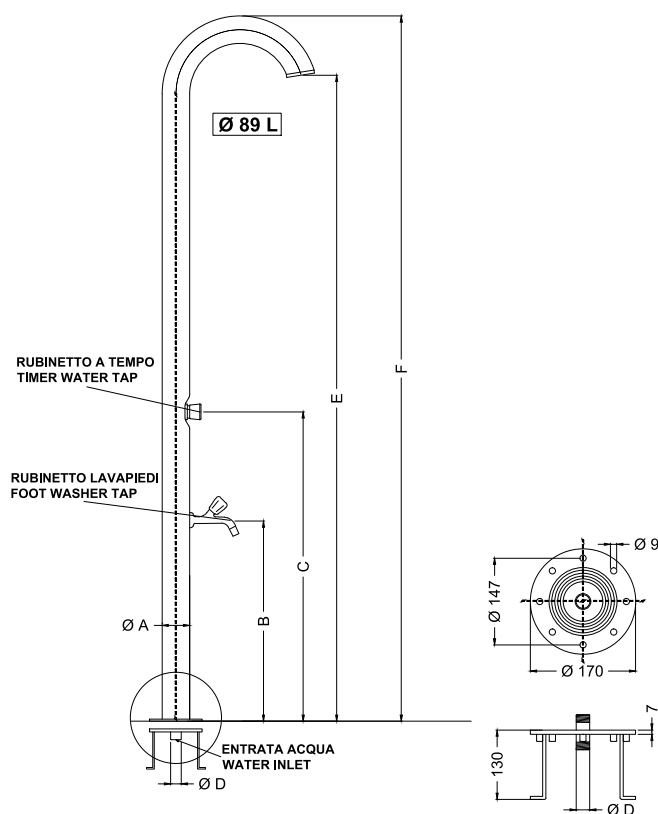
DOCCE ACQUA FREDDA

COLD WATER SHOWERS / DOUCHES EAU FROIDE

Doccia in acciaio inox AISI 316L-V4A, con rubinetto acqua fredda temporizzata e rubinetto lavapiedi. Con controflangia.

GB AISI 316L-V4A stainless steel showers, with cold water timed tap and foot washing tap - with counterflange.

F Douche en inox AISI 316L-V4A, avec robinet d'eau froide temporisé et robinet lave-pieds - avec contre bride.



Cod.	Tipo Type	ØA mm	B mm	C mm	ØD mm	E mm	F mm
30102	89 L	89	650	1000	1/2" M	2100	2280

Cod.	Descrizione/Description
30102	Ø 89

DOCCE ACQUA CALDA E FREDDA

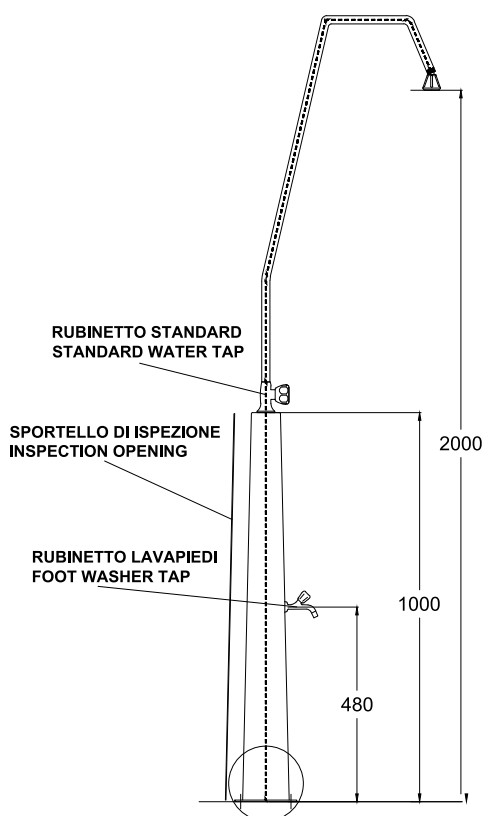
HOT AND COLD WATER SHOWER

DOUCHES EAU CHAUDE ET FROIDE

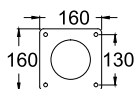
Doccia in acciaio inox AISI 316L-V4A, scatolata con rubinetti acqua calda e fredda e rubinetto lavapiedi. Senza controflangia.

Ⓖ AISI 316L-V4AA stainless steel showers, boxed with hot and cold water taps and foot washing tap - without counterflange.

Ⓕ Douche en inox AISI 316L-V4A, caissonnée avec robinets eau chaude/froide et lave-pieds - Sans contre bride.



flangia doccia
shower flange



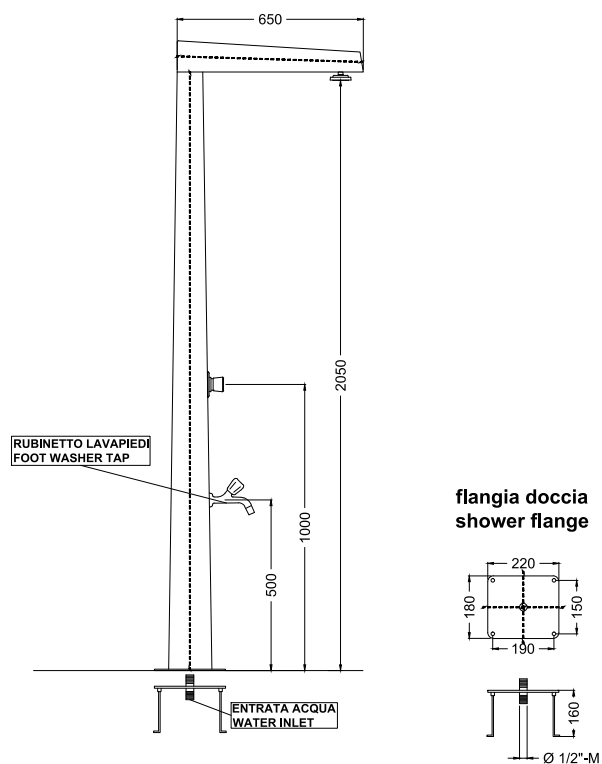
Cod.	Descrizione/Description	
30104	MAR D/1 con rubinetto acqua fredda, lavapiedi whit cold water tap, foot washing tap / avec robinet d'eau froide, robinet lave-pieds	
30105	MAR D/2 con rubinetto acqua fredda / calda, lavapiedi whit cold/hot water tap, foot washing tap / avec robinet d'eau froide/chaude, robinet lave-pieds	
30106	MAR D/2M con miscelatore acqua calda/fredda e rubinetto lavapiedi with mixer and foot washing tap / avec mitigeur et lave-pieds	

DOCCE ACQUA FREDDA COLD WATER SHOWERS DOUCHES EAU FROIDEE

Doccia in acciaio inox AISI 316L-V4A a colonna con 1 braccio e controflangia.

GB AISI 316L-V4A stainless steel column shower with 1 arm and counterflange.

F Douche en inox AISI 316L-V4A à colonne avec 1 bras et contre bride.



Cod.	Descrizione/Description	
30109	MAR D/1L a 1 braccio con rubinetto acqua fredda/lavapiedi MARD/ 1L with 1 arm and cold water tap / foot washing tap MARD/ 1L à 1 bras avec robinet d'eau froide / lave-pieds	
30111	MAR D/1LT a 1 braccio con pulsante tempo per acqua fredda e rubinetto lavapiedi with 1 arm with time button for cold water and foot washing tap colonne avec 1 bras avec robinet d'eau froide temporisé et robinet lave-pieds	

DOCCE ACQUA FREDDA

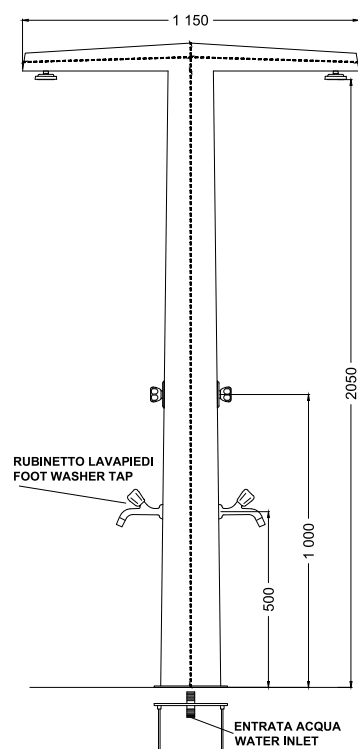
COLD WATER SHOWERS

DOUCHES EAU FROIDE

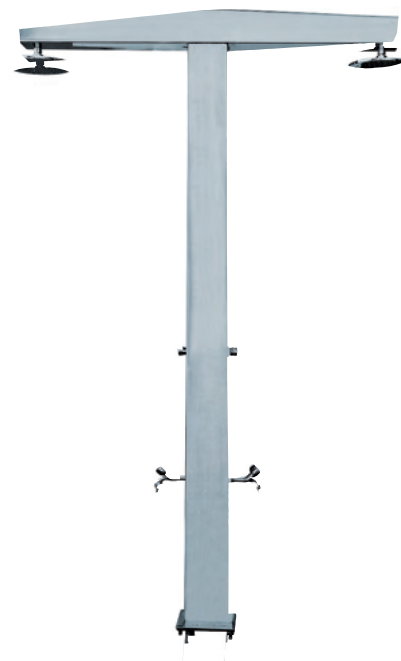
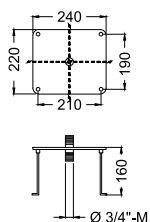
Doccia in acciaio inox AISI 316L-V4A a colonna con 2 bracci e controflangia.

Ⓔ AISI 316L-V4A stainless steel column shower with 2 arms and counterflange.

Ⓕ Douche en inox AISI 316L-V4A colonne à 2 bras et contre bride.



flangia doccia
shower flange



Cod.	Tipo Type	Descrizione Description
30110	D2 L	Con rubinetto - <i>Whit tap</i>
30112	D2 LT	Con temporizzatore - <i>Temporized</i>

Cod.	Descrizione/Description	
30110	MAR D/2L a 2 bracci con 2 rubinetti per acqua fredda e 2 rubinetti lavapiedi <i>with 2 arms, 2 cold water taps and 2 foot washing taps</i> <i>à 2 bras avec 2 robinets d'eau froide et 2 robinets lave-pieds</i>	
30112	MAR D/2L a 2 bracci con 2 pulsanti tempo per acqua fredda e 2 rubinetti lavapiedi <i>with 2 arms, 2 time buttons for cold water and 2 foot washing taps</i> <i>à 2 bras avec 2 robinets d'eau froide temporisés et 2 robinets lave-pieds</i>	

FILTRAZIONE
FILTRATION
FILTRATION



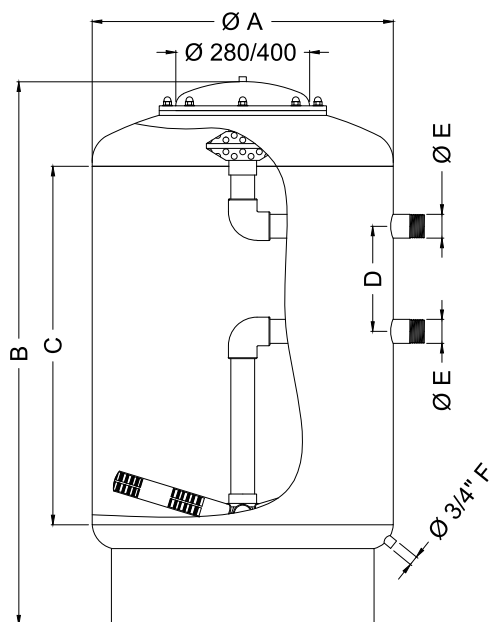
FILTRI INOX-FASCIAME 750

STAINLESS STEEL FILTERS / FILTRES EN INOX CALANDRÉ 750

Filtro in acciaio inox AISI 304-V2A tipo XE FASCIAME 750. Completati di coperchio passo di mano in acciaio inox, protezione catodica con anodo al magnesio, Distribuzione interna dell'acqua: a crociera. Velocità di filtrazione: 50m³/h x m².

GB AISI 304 - V2A stainless steel filters - XE TYPE (h. body bandage 750) supplied with stainless steel handhole cover, cathodic protection with magnesium anod, internal water distribution: arm collectors. Filtr. rate: 50m³/h x m².

F Filtre en inox AISI 304-V2A type XE calandré 750). Couverture avec puits de raccordement en inox, protection cathodique avec anode au magnésium. Distribution interne de l'eau avec crépines. Vitesse de filtration: 50m³/h x m².



Pressione di collaudo 3,5 bar / Test pressure 3,5 bar / Pression d'essai 3,5 bars.

Pressione di esercizio max 2 bar / Working pressure max 2 bar / Pression de service max 2 bar.

Cod.	Tipo Type	Ø A	B	C	D	Ø E	Portata Flow Rate mc / h	Sabbia Sand Kg
		mm	mm	mm	mm	mm		
01200	XE - 50	500	1000	750	200	1" 1/2 M	10	200
01201	XE - 63	630	1130	750	200	1" 1/2 M	15	250
01202	XE - 80	800	1200	750	200	2" M	25	350
01203	XE - 95	950	1300	750	220	2" 1/2 M	35	600
01204	XE - 120	1200	1550	750	250	DN - 80	60	1200

N.B.: Per filtri in acciaio inox AISI 316L: +30%. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.

GB N.B.: AISI 316L - V4A stainless steel filters: +30%. You are recommended to earth the installation. Sand is not included in the price.

F N.B.: Pour les filtres en inox AISI 316L-V4A + 30%. Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix.

Cod.	Descrizione/Description
01200	Ø 500
01201	Ø 630
01202	Ø 800
01203	Ø 950
01204	Ø 1200

Ricambi per filtri.

GB Spare parts for filters.

F Pièces de rechange pour les filtres.

Cod.	Descrizione/Description
R0120	Coperchio Inox / Stainless steel cover / Couverture inox -500/630/800
R0121	Coperchio Inox / Stainless steel cover / Couverture inox -950/1200
R0122	O-RING / O-RING / Joint pour 500/630/800
R0123	O-RING / O-RING / Joint pour - 950/1200

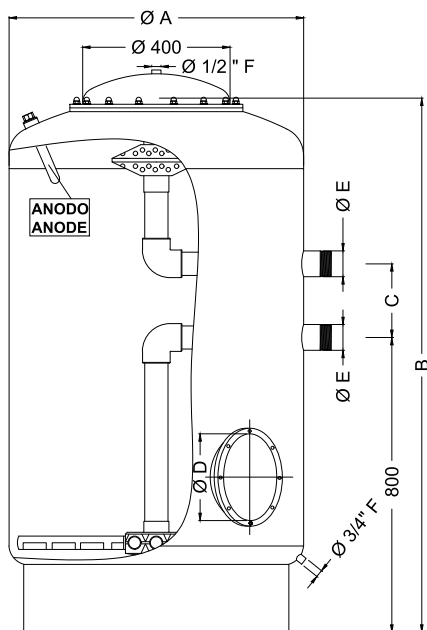
FILTRI INOX-FASCIAME 1000

STAINLESS STEEL FILTERS / FILTRES EN INOX CALANDRÉ 1000

Filtro in acciaio inox AISI 304-V2A tipo XM FASCIAME 1000. Completati di coperchio passo di mano in acciaio inox, protezione catodica con anodo al magnesio; Distribuzione interna dell'acqua: a crociera. Velocità di filtrazione: $50\text{m}^3/\text{h} \times \text{m}^2$.

Ⓖ AISI 304 - V2A stainless steel filters - XM TYPE (h. body bandage 1000) supplied with stainless steel handhole cover, cathodic protection with magnesium anode, internal water distribution: arm collectors. Filtr. rate: $50\text{m}^3/\text{h} \times \text{m}^2$.

Ⓕ Filtre en inox AISI 304-V2A TYPE XM calandré 1000). Couverture avec puits de raccordement en inox, protection cathodique avec anode au magnésium. Distribution interne de l'eau avec crépines. Vitesse de filtration: $50\text{m}^3/\text{h} \times \text{m}^2$.



Pressione di collaudo 3,5 bar / Test pressure 3.5 bar / Pression d'essai 3,5 bars.

Pressione di esercizio max 2 bar / Working pressure max 2 bar / Pression de service max 2 bar.

Cod.	Tipo Type	Ø A	B	C	D	Ø E	Portata Flow Rate	Sabbia Sand
		mm	mm	mm	mm	mm	mc / h	Kg
01301	XM - 63	630	1400	200	220	2" - M	18	350
01302	XM - 80	800	1450	200	220	2" - M	25	550
01303	XM - 95	950	1500	220	220	2" 1/2 - M	35	800
01304	XM - 120	1200	1700	250	280	DN - 80	60	1400

N.B. Per filtri in acciaio inox AISI 316L: +30%. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.

Ⓖ N.B.: AISI 316L - V4A stainless steel filters: +30%. You are recommended to earth the installation. Sand is not included in the price.

Ⓕ N.B.: Pour les filtres en inox AISI 316L + 30%. Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix.

Cod.	Descrizione/Description
01301	Ø 630
01302	Ø 800
01303	Ø 950
01304	Ø 1200

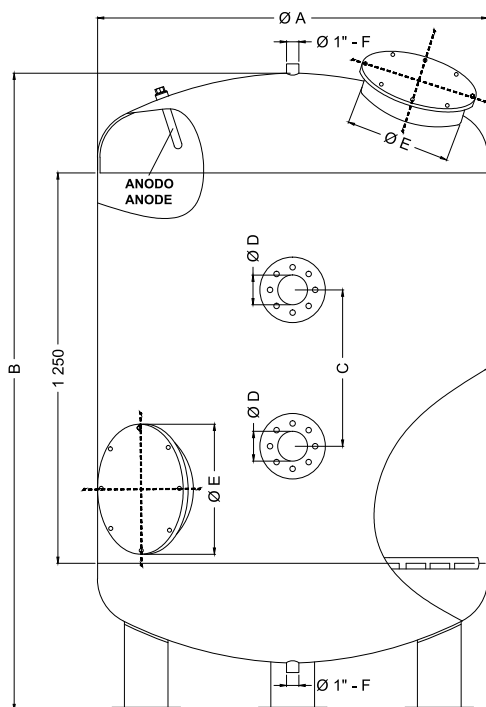
FILTRI INOX-FASCIAME 1250

STAINLESS STEEL FILTERS / FILTRES EN INOX-CALANDRÉ 1250

Filtro in acciaio inox AISI 304-V2A tipo XR FASCIAME 1250. Completati di coperchio passo d'uomo e passo di mano in acciaio inox, protezione catodica con anodo al magnesio, distribuzione interna dell'acqua: a piastra con filtri, velocità di filtrazione: $50\text{m}^3/\text{h} \times \text{m}^2$.

Ⓖ AISI 304 - V2A stainless steel filters - XR TYPE (h. body bandage 1250) supplied with stainless steel manhole and handhole cover, cathodic protection with magnesium anode, internal water distribution: plate with filters. Filtr. rate: $50\text{m}^3/\text{h} \times \text{m}^2$.

Ⓕ Filtre en inox AISI 304-V2A TYPE XR calandré 1250. Couvercle avec trou d'homme et puits de raccordement en inox; Protection cathodique avec anode au magnésium. Distribution interne de l'eau: à plaque avec filtres. Vitesse de filtration: $50\text{m}^3/\text{h} \times \text{m}^2$.



Pressione di collaudo 4 bar / Test pressure 4 bar / Pression d'essai 4 bars.

Pressione di esercizio max 2,5 bar / Working pressure max 2,5 bar / Pression de service max 2,5 bar.

Cod.	Tipo Type	Ø A	B	C	Ø D	Ø E	Portata Flow Rate mc / h	Sabbia Sand Kg
		mm	mm	mm	DN	mm		
01312	XR - 120	1200	2040	400	80	280/400	56	2000
01313	XR - 140	1400	2160	500	100	400	77	2700
01314	XR - 160	1600	2340	500	100	400	100	3100
01315	XR - 180	1800	2400	500	125	400	127	4000
01316	XR - 200	2000	2400	500	150	400	157	4900

N.B. Per filtri in acciaio inox AISI 316L: +30%. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.

ULTERIORI DIMENSIONI SU RICHIESTA. MODELLI CON OBLÒ: COSTO EXTRA.

Ⓖ AISI 316L - V4A stainless steel filters: +30%. N.B.: you are recommended to earth the installation. Sand is not included in the price. Additional dimensions on request. Models with porthole: extra cost.

Ⓕ Pour les filtres en inox AISI 316L + 30%. N.B.: Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix. Dimensions supplémentaires sur demande. Modèle avec hublot: majoration de prix.

Cod.	Descrizione/Description
01312	Ø 1200
01313	Ø 1400
01314	Ø 1600
01315	Ø 1800
01316	Ø 2000

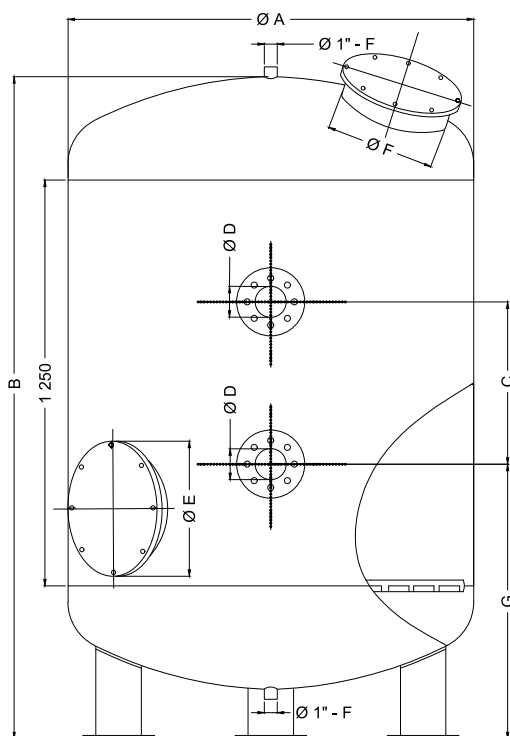
FILTRI INOX-FASCIAME 1500

STAINLESS STEEL FILTERS / FILTRES EN INOX-CALANDRÉ 1500

Filtro in acciaio inox AISI 304-V2A tipo XL FASCIAME 1500 CONFORME ALLE NORME DIN. Completati di coperchio passo d'uomo e passo di mano in acciaio inox, protezione catodica con anodo al magnesio, vetro-spia per il controllo della massa filtrante, distribuzione interna dell'acqua: a piastra con filtri; Velocità di filtrazione: $30\text{m}^3/\text{h} \times \text{m}^2$.

⑥ AISI 304 - V2A stainless steel filters - XL TYPE (h. body bandage 1500 compliant with din standards) supplied with stainless steel manhole and handhole cover, cathodic protection with magnesium anode; Glass-light for the control of the filtering mass; Internal water distribution: plate with filters. Filt. rate: $30\text{m}^3/\text{h} \times \text{m}^2$.

⑥ Filtre en inox AISI 304-V2A TYPE XL calandré 1500 conforme aux normes DIN. Couvercle avec trou d'homme et puits de raccordement en inox, protection cathodique avec anode au magnésium; hublot pour contrôler la masse filtrante; Distribution interne de l'eau: à plaque avec filtres. Vitesse de filtration: $30\text{m}^3/\text{h} \times \text{m}^2$.



Cod.	Tipo Type	Ø A	B	C	Ø D		Ø E	Ø F	Ø G	Ø H	Ø I	L	Portata Flow Rate	Sabbia Sand
		mm	mm	mm	DN	mm	mm	mm	mm	DN	in	mm	mc/h	Kg
01408	125 V	1250	2300	1000	80	90	400	400	320	65	1" F	600	34	2300
01410	150 V	1500	2400	1000	100	110	400	500	400	65	1" F	600	47	3300
01412	160 V	1600	2400	1100	125	140	500	500	500	65	1" ½ F	700	66	3920
01414	180 V	1800	2600	1100	125	140	500	500	500	65	1" ½ F	700	76	4700
01416	200 V	2000	2600	1100	125	140	500	500	500	80	1" ½ F	700	95	5600
01418	220 V	2200	2650	1100	150	160	500	500	500	80	2" F	700	114	7100
01420	240 V	2400	2700	1100	150	160	500	500	500	80	2" F	700	135	8400

N.B. Per filtri in acciaio inox AISI 316L: +30%. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.

ULTERIORI DIMENSIONI SU RICHIESTA.

⑥ N.B.: AISI 316L - V4A stainless steel filters: +30%. You are recommended to earth the installation. Sand is not included in the price.

Additional dimensions on request.

⑥ N.B.: Pour les filtres en inox AISI 316L + 30%. Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix.

Dimensions supplémentaires sur demande.

Cod.	Descrizione/Description
01408	Ø 1250
01410	Ø 1400
01412	Ø 1600
01414	Ø 1800
01416	Ø 2000
01418	Ø 2200
01420	Ø 2400

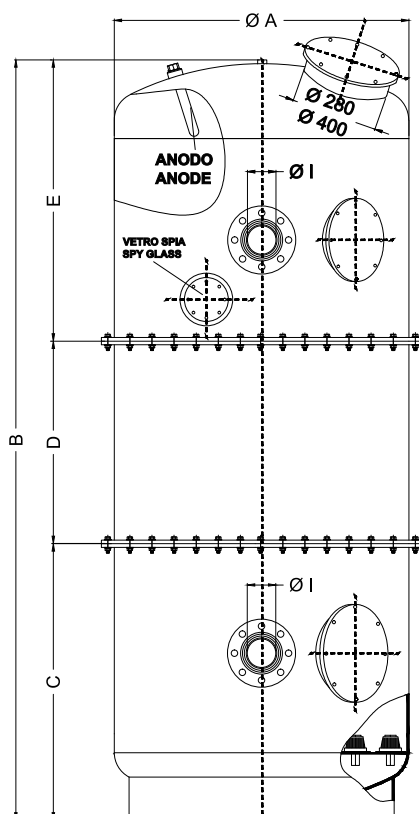
FILTRI INOX IN 3 PEZZI

STAINLESS STEEL FILTERS / FILTRES INOX

Filtri in acciaio inox AISI 304-V2A tipo "IN 3 PEZZI". Completati di coperchio passo di mano in acciaio inox, protezione catodica con anodo al magnesio, distribuzione interna dell'acqua: a piastra con filtri; Velocità di filtrazione: $50\text{m}^3/\text{h} \times \text{m}^2$.

⑥ "3 pieces" AISI 304-V2A stainless steel filters supplied with stainless steel handhole cover, cathodic protection with magnesium anode, internal water distribution: plate with filters, Filtr. rate: $50\text{m}^3/\text{h} \times \text{m}^2$.

⑦ Filtre en inox AISI 304-V2A type "en 3 pièces". Couvercle avec puits de raccordement en inox, protection cathodique avec anode au magnésium, hublot pour contrôler la masse filtrante, Distribution interne de l'eau: à plaque avec filtres. Vitesse de filtration: $50\text{m}^3/\text{h} \times \text{m}^2$.



Cod.	Ø A	B	C	D	E	Ø I	Portata Flow rate
	mm	mm	mm	DN	mm	mm	mc/h
01510	630	2000	750	500	750	2" M	10/16
01511	800	2050	750	550	750	2" M	15/25
01512	950	2100	750	600	750	DN 65	22/25
01513	1200	2200	800	600	800	DN 80	35/60

N.B. Per filtri in acciaio inox AISI 316L: + 30%. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo. ULTERIORI DIMENSIONI SU RICHIESTA.

⑥ N.B.: AISI 316L - V4A stainless steel filters: + 30%. You are recommended to earth the installation. Sand is not included in the price. Additional dimensions on request.

⑦ N.B.: Pour les filtres en inox AISI 316L + 30%. Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix. Dimensions supplémentaires sur demande.

Cod.	Descrizione/Description
01510	Ø 630
01511	Ø 800
01512	Ø 950
01513	Ø 1200

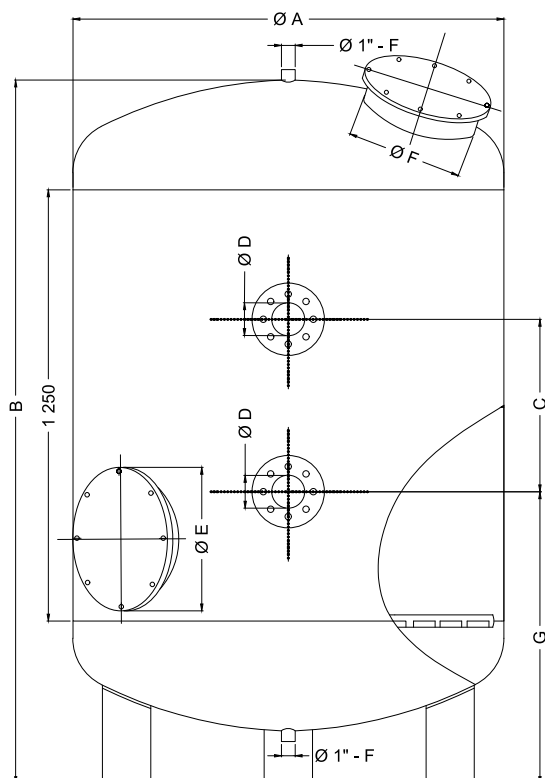
FILTRI VERNICIATI-FASCIAME 1250

PAINTED FILTERS / FILTRES PEINTS-CALANDRÉ 1250

Filtro in acciaio al carbonio zincato a caldo tipo ZR FASCIAME 1250. Trattati con vernici epossidiche; Completi di coperchio passo d'uomo e passo di mano, distribuzione interna dell'acqua: a candelotti, H massa filtrante 1000/1100 mm. Velocità di filtrazione: $50\text{ m}^3/\text{h} \times \text{m}^2$.

ⒼB Hot-dip galvanized carbon steel filter ZR type (body bandage 1250) coated with epoxy paint. Supplied with manhole and handhole cover, internal water distribution: candles, filtering mass H 1000/1100 mm. Filtr. rate: $50\text{ m}^3/\text{h} \times \text{m}^2$.

Ⓖ Filtre en acier au carbone galvanisé à chaud type ZR calandré 1250, traités avec peintures époxy, couvercle avec trou d'homme et puits de raccordement. Distribution interne de l'eau : à bougies; H masse filtrante 1000/1000 mm - Vitesse de de filtration: $50\text{ m}^3/\text{h} \times \text{m}^2$.



Cod.	Tipo Type	Ø A	B	C	Ø D		Ø E	Ø F	Ø G	Portata Flow rate	Sabbia Sand
		mm	mm	mm	DN	mm	mm	mm	mm	mc / h	Kg
01001	125 - ZR	1250	2050	500	80	90	400	320	900	60	2200
01002	150 - ZR	1500	2250	500	100	110	400	400	1000	100	3700
01003	180 - ZR	1800	2300	500	125	140	400	400	1000	127	4750
01004	200 - ZR	2000	2350	500	150	160	400	400	1000	157	6000

N.B. Per distribuzione a piastra con filtrini: + 20%. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.
ULTERIORI DIMENSIONI SU RICHIESTA.

ⒼB N.B.: For plate distribution with filters: + 20%. You are recommended to earth the installation. Sand is not included in the price.
Additional dimensions on request.

Ⓖ N.B.: Pour la distribution à plaques avec filtres: + 20%. Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix.
Dimensions supplémentaires sur demande.

Cod.	Descrizione/Description	
01001	Ø 1250	
01002	Ø 1500	
01003	Ø 1800	
01004	Ø 2000	

FILTRI VERNICIATI-FASCIAME 1500

PAINTED FILTERS / FILTRES PEINTS-CALANDRÉ 1500

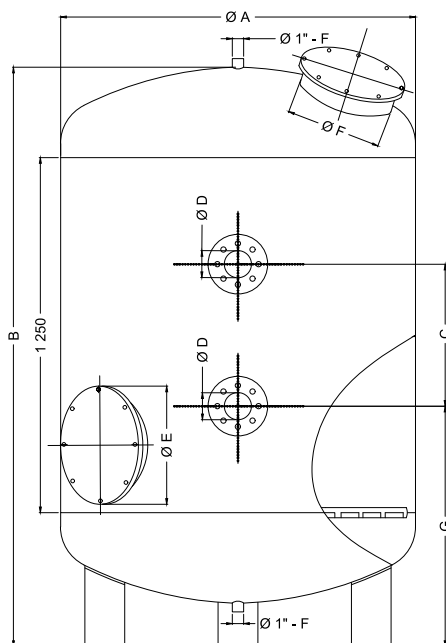
Filtro in acciaio zincato al caldo tipo VL FASCIAME 1500 CONFORME ALLE NORME DIN. Trattati con vernici epossidiche, completi di coperchio passo d'uomo e passo di mano, vetro-spia per il controllo della massa filtrante, distribuzione interna dell'acqua: a piastra con filtri, H massa filtrante 1250/1300 mm, velocità di filtrazione 30 m³/h x m².

ⒼⒺ Hot-dip galvanized carbon steel filter (body bandage 1500 compliant with din standards) coated with epoxy paint. Supplied with manhole and handhole cover.

Glass-light for the control of the filtering mass, internal water distribution: plate with filters, filtering mass H 1250/1300 mm. Filtr. rate: 30 m³/h x m².

Ⓕ Filtre en acier au carbone type VL calandré 1500 conforme aux normes DIN. Traités avec peintures époxy. Couvercle avec trou d'homme et puits de raccordement.

Regard pour contrôler la masse filtrante, distribution interne de l'eau: à plaques avec filtres: H masse filtrante 1250/1300 mm - Vitesse de de filtration: 30m³/h x m².



Pressione di collaudo 3,5 bar / Test pressure 3,5 bar / Pression d'essai 3,5 bars.

Pressione di esercizio max 2 bar / Working pressure max 2 bar / Pression de service max 2 bar.

Cod.	Tipo Type	Ø A	B	C	Ø D		Ø E	Ø F	Ø G	Ø H	Ø I	L	Portata Flow rate	Sabbia Sand
		mm	mm	mm	DN	mm	mm	mm	mm	DN	in	mm	mc/h	Kg
01011	125 V	1250	2300	1000	80	90	400	400	320	65	1" F	600	34	2300
01013	150 V	1500	2400	1000	100	110	400	500	400	65	1" F	600	47	3300
01014	160 V	1600	2400	1100	125	140	500	500	500	65	1" ½ F	700	66	3920
01015	180 V	1800	2600	1100	125	140	500	500	500	65	1" ½ F	700	76	4700
01017	200 V	2000	2600	1100	125	140	500	500	500	80	1" ½ F	700	95	5600
01019	220 V	2200	2650	1100	150	160	500	500	500	80	2" F	700	114	7100
01020	240 V	2400	2700	1100	150	160	500	500	500	80	2" F	700	135	8400
01022	280 V	2800	3100	1100	200	225	500	600	600	100	2" F	800	184	11500
01023	300 V	3000	3150	1100	200	225	500	600	600	100	2" F	800	212	13000

N.B. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.

ⒼⒺ N.B.: you are recommended to earth the installation. Sand is not included in the price.

Ⓕ N.B.: Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix.

Cod.	Descrizione/Description
01011	Ø 1250
01013	Ø 1500
01014	Ø 1600
01015	Ø 1800
01017	Ø 2000
01019	Ø 2200
01020	Ø 2400
01022	Ø 2800
01023	Ø 3000

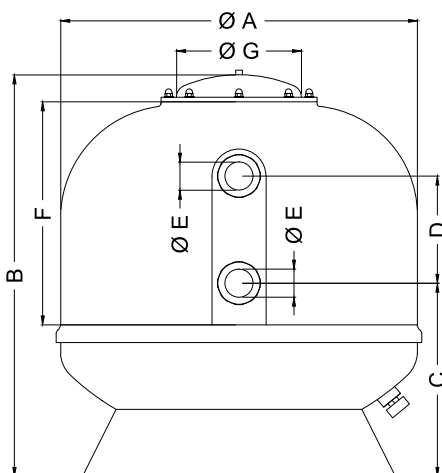
FILTRI VETRORESINA

FIBERGLASS SAND FILTERS / FILTRES EN FIBRE DE VERRE

Filtro in vetroresina tipo VR-92. Completati di coperchio passo di mano in ABS rinforzato, valvola selettiva, manometro e valvola per sfiato aria, distribuzione interna dell'acqua: a crociera.

GB VR-92 fiberglass filter. Supplied with: reinforced ABS handhole cover, diverter valve, pressure gauge and airbleeding valve, internal water distribution: arm collectors.

F Filtre en fibre de verre type VR-92, Équipé de: Couvercle avec puis de raccordement en ABS renforcé, vanne sélectrice, manomètre et évent, distribution interne de l'eau: à crépine.



Cod.	Tipo Type	Ø A	B	C	D	Ø E	F	Ø G	Portata Flow rate	Sabbia Sand
		mm	mm	mm	mm	mm	mm	mm	mc / h	Kg
01701	MAR 92	500	710	400	175	1" ½	370	300	10	100
01702	MAR 92	650	840	480	175	1" ½	480	300	15	175
01703	MAR 92	800	900	480	240	2"	500	300	24	350
01704	MAR 92	950	1000	550	230	DN 65	580	300	35	500
01705	MAR 92	1100	1150	600	330	DN 80	680	350	48	850

N.B. La sabbia non è compresa nel prezzo. Cod. 01704-01705 solo flangiati, senza valvola.

GB N.B.: sand is not included in the price. Cod. 01704-01705 only flanged - without valve.

F N.B.: Le sable n'est pas compris dans le prix. Code 01704-01705 uniquement bridés sans vanne.

Cod.	Descrizione/Description
01701	Ø 500
01702	Ø 650
01703	Ø 800
01704	Ø 950
01705	Ø 1100

Ricambi per filtri.

GB Spare parts for filters.

F Pièces de rechange pour filtres.

Cod.	Descrizione/Description
R0170	Coperchio / Stainless steel cover / Couvercle pour filtre - 500/600/800/950
R0171	Coperchio / Stainless steel cover / Couvercle pour filtre - 1100
R0172	O-RING coperchio / O-RING cover / Joint O-RING pour couvercle 500/600/800/950
R0173	O-RING coperchio / O-RING cover / Joint O-RING pour couvercle - 110
R0174	Manometro / Pressure gauge / Manomètre

FILTRI VETRORESINA-FASCIAME 1200

FIBERGLASS SAND FILTERS

FILTRES EN POLYESTER RENFORCÉS AVEC FIBRE DE VERRE

Filtro in vetroresina tipo VR MAR LAMINATO FASCIAME 1200. Completi di coperchio passo d'uomo e passo di mano in ABS rinforzato, valvola selettiva, manometro e valvola per sfiato aria, attacchi a bocchettone, distribuzione interna dell'acqua: a crociera.

® VR-MAR laminated fiberglass filter (H. body bandage 1200) Supplied with: reinforced ABS manhole and handhole cover, diverter valve, pressure gauge and airbleeding valve, port connections, internal water distribution: arm collectors.

® Filtre en fibre de verre type VR mar laminé calandré 1200. Équipé de: Couvercle avec trou d'homme et puits de raccordement en ABS renforcé, vanne sélectrice, manomètre et évent, distribution interne de l'eau: Collecteur à crépines.

N.B. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo.

® N.B.: you are recommended to earth the installation. Sand is not included in the price.

® N.B.: Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix.

Cod.	Descrizione/Description	
01901	Ø 1200	
01902	Ø 1400	
01903	Ø 1600	
01904	Ø 1800	
01905	Ø 2000	

FILTRI VETRORESINA-BOBINATO STANDARD

FIBERGLASS SAND FILTERS

FILTRES EN FIBRE DE VERRE-BOBINÉ STANDARD

Filtro in vetroresina tipo BOBINATO STANDARD. Completi di coperchio per passo d'uomo. Bocchettoni e valvole per sfiato aria.

Velocità di filtrazione 50 m³/h x m². Attacchi frontali flangiati, distribuzione interna dell'acqua: a crociera.

ⒼⒺ Standard "coiled" fiberglass filter, supplied with manhole cover, ports and airbleeding valves. Filtr. rate 50 m³/h x m². Flanged front connections, internal water distribution: arm collectors.

Ⓕ Filtre en fibre de verre type bobiné standard. Équipé de couvercle avec trou d'homme. Embouts et évent. Vitesse de filtration 50 MC/H x m². Raccords frontaux bridés, distribution interne de l'eau: à crépine.

N.B. Si consiglia di operare la messa a terra. La sabbia non è compresa nel prezzo. Passo d'uomo laterale Ø 225 €638,00; Ø 400 €704,00;

ⒼⒺ N.B.: you are recommended to earth the installation. Sand is not included in the price. Extra: lateral manhole: Ø 225 Euro 638.00; Ø 400 Euro 704.00.

Ⓕ N.B.: Il est conseillé d'effectuer la mise à la terre. Le sable n'est pas compris dans le prix. Extra: Trou d'homme latéral Ø 225, 638,00 Euro - Ø 400, 704,00 Euro.

Cod.	Descrizione/Description	
01032	Ø 1200	
01033	Ø 1400	
01034	Ø 1600	
01035	Ø 1800	
01036	Ø 2000	

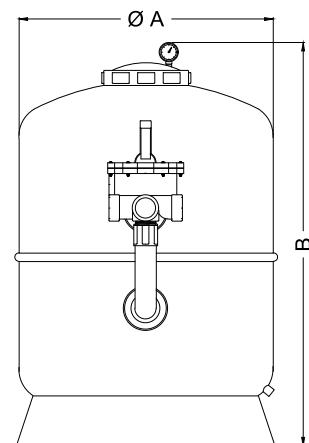
FILTRI IN ABS RINFORZATO

REINFORCED ABS FILTERS / FILTRES EN ABS RENFORCÉ

Filtro in ABS rinforzato tipo NETTUNO. Coperchio per carico sabbia. Completo di valvola selettoria a 6 vie e manometro.

GB ABS reinforced filter nettuno type. Cover for sand loading. Supplied with: 6-way diverter valve and pressure gauge.

F Filtre en ABS renforcé - type neptune. Équipés de: Vanne sélectrice à 6 voies et manomètre.



Modello STANDARD
Type STANDARD



Cod.	PORTATA FLOW RATE mc/h	Ø A mm	B mm	SABBIA SAND Kg
01830	4	300	675	25
01831	7	400	775	50
01832	10	500	865	75
01833	14	600	995	150
01834	22	750	1130	225

Cod.	Descrizione/Description
01830	Ø 300
01831	Ø 400
01832	Ø 500
01833	Ø 600
01834	Ø 750

Ricambi per filtri.

GB Spare parts for filters.

F Pièces de rechange pour filtres.

Cod.	Descrizione/Description
R0180	Coperchio / cover / Couverture -300/400/500/600/750
R0181	Ghiera per coperchio / Ring nut for coupling / Douille pour filtres -300/400/500/600/750
R0182	O-RING coperchio / O-RING cover / Joint O-RING pour couvercle
R0183	Manometro / Pressure gauge / Manomètre
R0184	Tappo di scarico completo / Complete drain plug / Bouchon de vidange complet

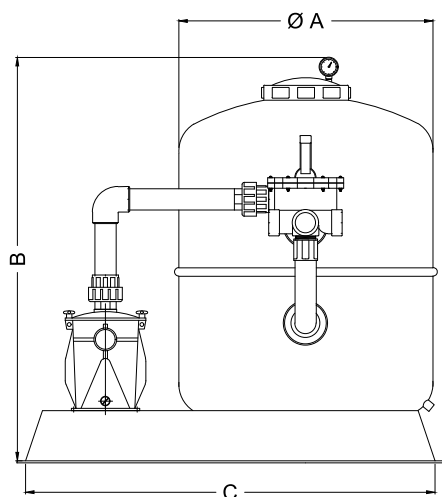
FILTRI IN ABS RINFORZATO

REINFORCED ABS FILTERS / FILTRES EN ABS RENFORCÉE

Filtro in ABS rinforzato tipo NETTUNO - con basamento. Sono completi di: basamento per fissaggio pompa, valvola selettiva a 6 vie e manometro.

GB ABS reinforced filter NETTUNO type. Supplied with: Pump support base, 6-way diverter valve and pressure gauge.

F Filtre en ABS renforcé type NEPTUNE - avec socle. Équipé de: socle pour fixation pompe, vanne sélectrice à 6 voies et manomètre.



Modello con BASAMENTO
Type with SUPPORT



Cod.	PORTATA FLOW RATE mc/h	Ø A mm	B mm	C mm	SABBIA SAND Kg
01840	4	300	675	560	25
01841	7	400	775	640	50
01842	10	500	865	780	75
01843	14	600	995	850	150

Cod.	Descrizione/Description
01840	Ø 300
01841	Ø 400
01842	Ø 500
01843	Ø 600

Ricambi per filtri.

GB Spare parts for filters.

F Pièces de rechange pour filtres.

Cod.	Descrizione/Description
R0185	PZ. conico 1" ½ - O-RING/de joint / conical part / pièce conique
R0186	Ghiera per attacco / Ring nut for coupling / Douille de raccordement - 1" ½
R0187	PZ. conico / conical part / pièce conique
R0188	Ghiera per attacco 2" - O-RING de joint / Ring nut for coupling / Douille de raccordement

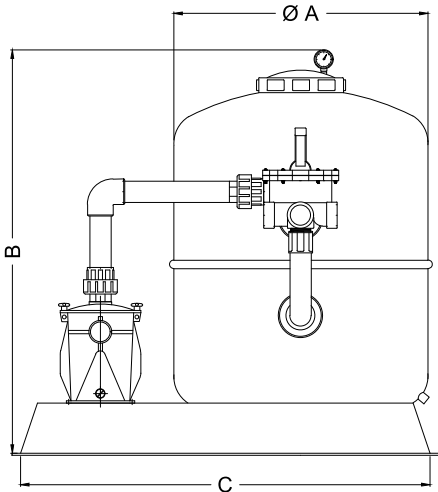
FILTRI IN ABS RINFORZATO

REINFORCED ABS FILTERS / FILTRES EN ABS RENFORCÉ

Filtro in ABS rinforzato tipo NETTUNO, completo di: basamento per fissaggio pompa, valvola selettoria a 6 vie, manometro e pompa.

ⒼⒺ ABS reinforced filter "NETTUNO" type. Supplied with: pump support base, 6-way diverter valve, pressure gauge, pump.

Ⓕ Filtre en ABS renforcé - type NEPTUNE complete. Équipé de: socle pour fixation pompe, vanne sélectrice à 6 voies et manomètre, pompe plus la base pour la fixation.



Modello con BASAMENTO
Type with SUPPORT



Cod.	Portata Flow rate	Ø A	B	C	Sabbia Sand
	mc/h	mm	mm	mm	Kg
01850	4	300	675	560	25
01851	7	400	775	640	50
01852	10	500	865	780	75
01853	14	600	995	850	150

Cod.	Descrizione/Description	
01850	Ø 300	
01851	Ø 400	
01852	Ø 500	
01853	Ø 600	

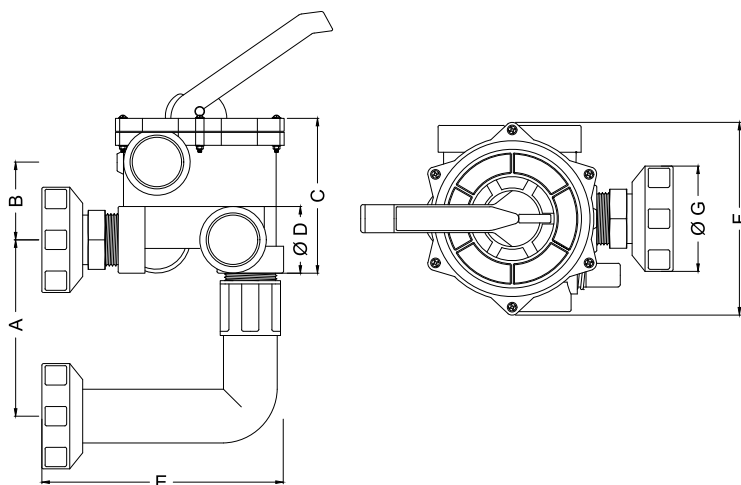
VALVOLE SELETTRICI IN ABS

ABS DIVERTER VALVES / VANNES SÉLECTRICES EN ABS

Valvola selettoria a 6 vie manuali in ABS.

GB 6-way ABS diverter valve.

F Vannes sélectrice manuelles 6 voies en ABS.



Cod.	Tipo Type	A	B	C	Ø D	E	F	Ø G
04101	1" ½	165	75	144	50	225	180	98
04102	2"	210	80	195	63	285	210	108
04103	2" ½	270	148	292	75	296	298	108
04104	3"	/	110	320	90	/	330	/

Cod.	Descrizione/Description
04101	1" ½
04102	2"
04103	2" ½
04104	3"

Parte superiore valvola selettoria a 6 vie manuale in ABS.

GB 6-way ABS diverter valves upper parts.

F Partie supérieure de la vanne sélectrice manuelle 6 voies en ABS.

Cod.	Descrizione/Description
R0400	1" ½
R0401	2"

BATTERIE FRONTALI IN PVC

PVC FRONTAL BATTERIES / BATTERIES FRONTALES EN PVC

Batterie frontali in PVC N. 4 valvole a farfalla. Flangiati.

ⒼB PVC frontal batteries with 4 butterfly valves. Flanged.

ⒻF Batteries frontales en PVC avec 4 vannes papillon. Bridées.

Cod.	Descrizione/Description	
91111	2" ½ = DN / 75	
91112	3" = DN / 90	
94113	4" = DN / 110	
94114	5" = DN / 125	
94115	6" = DN / 140	
94116	8" = DN / 200	

LOCALI TECNICI IN VETRORESINA FIBERGLASS EQUIPMENT ROOMS LOCAUX TECHNIQUES EN FIBRE DE VERRE

Locale tecnico prefabbricato in vetroresina completo di impianto. Per filtri da Ø 500 a Ø 1000.

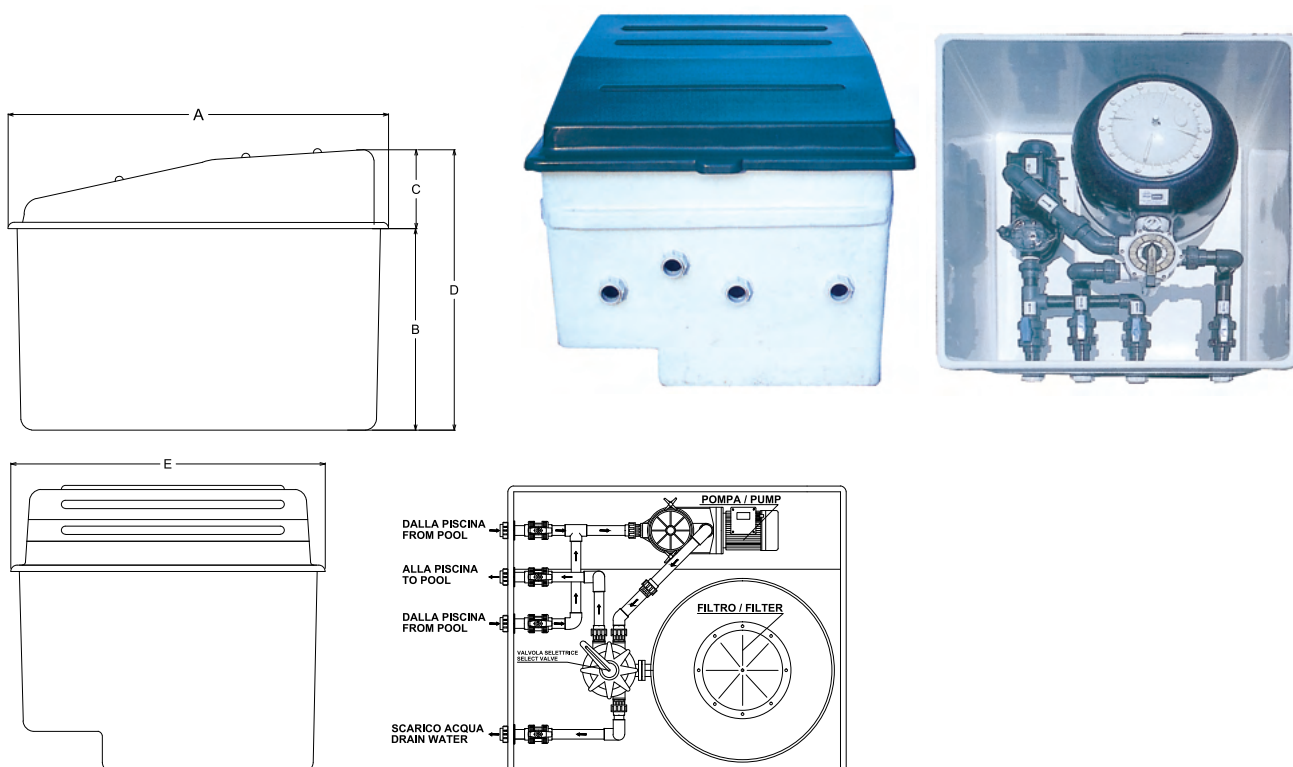
L'alloggiamento comprende: filtro in vetroresina con valvola selettiva in ABS, pompa Noryl MF o TF, valvola a sfera e collegamenti in PVC per bocchette, skimmers e presa di fondo.

(GB) Comprehensive prefabricated fiberglass equipment room with plant. For filters between Ø 500 and Ø 1000.

The housing includes: fiberglass filter with ABS diverter valve, Noryl MF or TF pump, ball valve and PVC connections for inlets, skimmers and floor outlet.

(F) Local technique préfabriqué en fibre de verre avec installation. Pour filtres de Ø 500 à Ø 1000.

Le logement comprend: un filtre en fibre de verre avec vanne sélectrice en ABS, une pompe Noryl MF ou TF, un clapet à billes et des raccords en PVC pour les embouts, les skimmers et la bonde.



Cod.	A	B	C	D	E
03101	1140	660	300	960	1050
03102	1360	730	310	1040	1210
03103	1670	830	320	1150	1380

Cod.	Descrizione/Description
03101	Per filtro / For filter / Pour filtre VR-92 Ø 500
03102	Per filtro / For filter / Pour filtre VR-92 Ø 650
03103	Per filtro / For filter / Pour filtre VR-92 Ø 800

Accessori per locali tecnici.

(GB) Accessories for equipment rooms.

(F) Accessoires pour locaux techniques.

Cod.	Descrizione/Description
PR500	Predisposizione quadro elettrico e trasformatore Arrangement for electrical panel and transformer Prédisposition pour panneau électrique et transformateur
02901	Pompa anti allagamento Anti flooding pump / Pompe anti-inondation

LOCALI TECNICI IN VETRORESINA

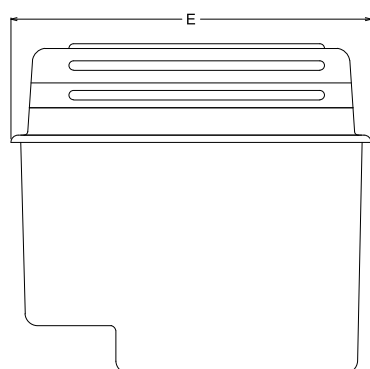
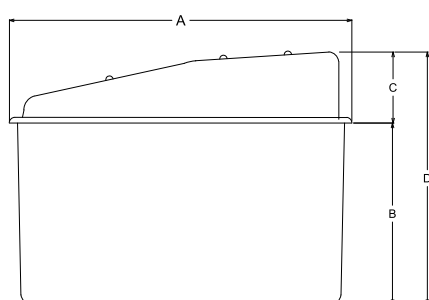
FIBERGLASS EQUIPMENT ROOMS

LOCAUX TECHNIQUES EN FIBRE DE VERRE

Locale tecnico prefabbricato in vetroresina vuoto. Per filtri da Ø 500 a Ø 1000.

ⒼⒺ Empty prefabricated fiberglass equipment room. For filters between Ø 500 and Ø 1000.

Ⓕ Local technique préfabriqué en fibre de verre vide. Pour filtres de Ø 500 à Ø 1000.



COD.: R0185

Cod.	A	B	C	D	E
03104	1140	660	300	960	1050
03105	1360	730	310	1040	1210
03106	1670	830	320	1150	1380
03107	1750	1000	50	1050	1440
03108	2180	1230	70	1300	1860

Cod.	Descrizione/Description	
03104	Per filtro / For filter / Pour filtre Ø 500	
03105	Per filtro / For filter / Pour filtre Ø 650	
03106	Per filtro / For filter / Pour filtre Ø 800	
R0300	Giunto 2" / Joint 2"	

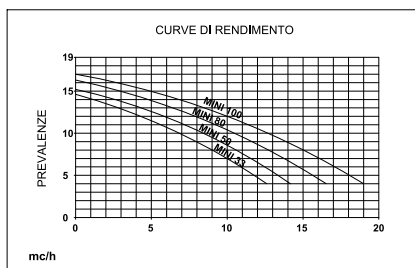
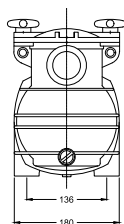
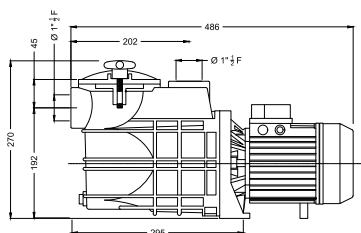
POMPE NORYL

NORYL PUMPS / POMPES NORYL

Pompa in noryl tipo MINI DELFINO protezione IP 55. Con prefiltro rotondo. Attacchi filettati da 1 1/2".

GB Noryl pumps MINI DELFINO protection IP 55. With round prefilter. Thr. 1 1/2" connections.

F Pompes noryl type MINI DELFINO protection IP 55. Avec préfiltre rond. Raccords filetés 1 1/2".



Cod.	Tipo Type	HP	VOLTAGGIO			PREVALENZA/CAPACITY									
			II 220 V	III 380 V		2	3	4	6	8	10	12	14	16	
02401	MINI 33	0.33	2.8					12.8	10.6	8	5.2	2.5			
02402	MINI 50	0.50	3.2					14	12.5	10	7.5	4.9	2		
02403	MINI 80	0.80	3.9	2.6	1.5			16.5	15	12.8	10.3	7.4	4.1	0	
02404	MINI 100	1.00	5.0	3.2	1.8			19	18	16.4	13.9	11	7.3	2.8	
02405	MINI 33	0.33		2.6	1.5	2'	2'30"	3'							ASPIRANTI (M.) Ø 1 1/2"
02406	MINI 50	0.50		3.2	1.8	1'	1'40"	2'							
02407	MINI 80	0.80				1'20"	1'50"	2'20"							
02408	MINI 100	1.00				40"	1'10"	1'40"							

Cod.	Tipo/type	HP	
02401	MF/230	0.33	
02402	MF/230	0.50	
02403	MF/230	0.80	
02404	MF/230	1.00	
02405	TF/380	0.33	
02406	TF/380	0.50	
02407	TF/380	0.80	
02408	TF/380	1.00	

Ricambi per pompa.

GB Spare parts for pumps.

F Pièces de rechange pour pompes.

Cod.	Descrizione/Description	
R0200	Coperchio in plexiglass / Plexiglass cover / Couvercle en plexiglas	
R0202	O-ring	
R0204	Pomello prefiltro / Prefilter knob / Bouton de préfiltre	

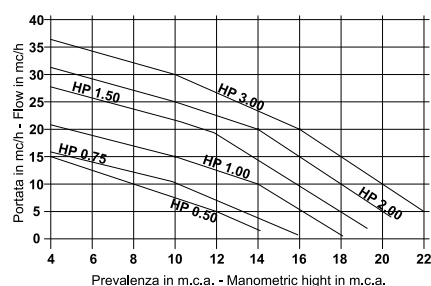
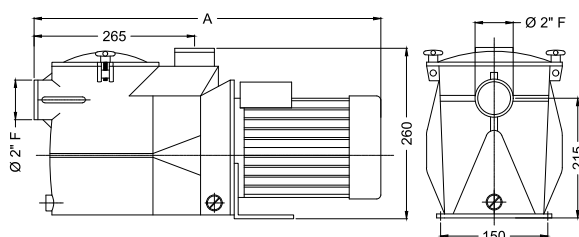
POMPE IN NORYL

POMPE IN NORYL / POMPES NORYL

Pompa in noryl tipo EUROPA protezione IP 55. Con prefiltro rotondo. Attacchi filettati da 2"

GB Noryl pumps Europa - protection IP 55. With round prefilter. Thr. 2" connections.

F Pompes noryl type Europa protection IP 55. Avec préfiltre rond. Raccords filetés 2".



Cod.	Tipo Type	A mm	MOTORE / MOTOR HP KW		VOLT mm	AMP. mm	µF mc/h	Tipo Type	PREVALENZA / CAPACITY											
									PORTATA / FLOW RATE											
02201	MAR 0.50	545	0.50	0.37	220	2.7	12	HP 0.50	14.5	12.0	10.0	7.5	5.0	1.0						
02202	MAR 0.75	545	0.75	0.55	220	3.5	18	HP 0.75	16.0	14.5	13.5	11.5	8.9	5.2	1.0					
					220/380	2.2/1.3	-	HP 1.00	21.5	19.5	17.5	15.4	13.0	10.0	5.8	1.0				
02203	MAR 1.00	545	1.00	0.75	220	4.7	20	HP 1.00	27.5	25.5	23.0	21.9	19.7	16.4	11.8	6.2				
					220/380	3.4 / 2.0	-	HP 1.50	32.0	29.4	27.8	25.7	23.5	20.5	17.0	12.0				
02204	MAR 1.50	570	1.50	1.10	220	7.0	25	HP 2.00	36.5	34.5	32.0	29.5	26.9	23.9	20.0	16.2	11.8	5.0		
					220/380	4.5 / 2.6	-	HP 3.00												
02205	MAR 2.00	570	2.00	1.50	220/380	5.9/3.4	-													
02206	MAR 3.00	570	3.00	2.20	220/380	9.2 / 6.3	-													

Cod.	Tipo/type	HP	
02101	MF/230	0.50	
02102	MF/230	0.75	
02103	MF/230	1.00	
02104	MF/230	1.50	
02105	MF/230	2.00	
02106	MF/230	3.00	
02201	TF/380	0.50	
02202	TF/380	0.75	
02203	TF/380	1.00	
02204	TF/380	1.50	
02205	TF/380	2.00	
02206	TF/380	3.00	
02510	-		supporto per pompa

Ricambi per pompa.

GB Spare parts for pumps.

F Pièces de rechange pour pompes.

Cod.	Descrizione/Description	
R0201	Coperchio in plexiglass / Plexiglass cover / Couvercle en plexiglas Europa	
R0203	O-ring Europa	

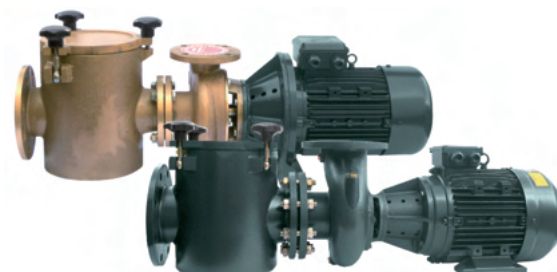
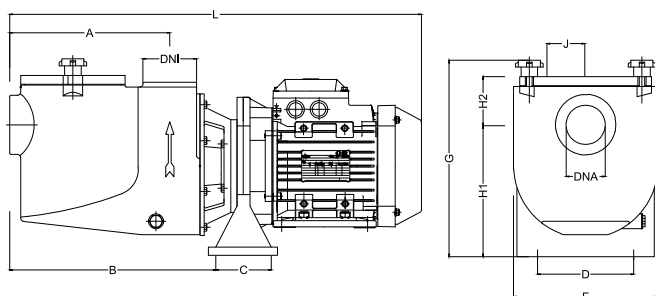
POMPE IN GHISA

CAST IRON PUMPS / POMPES EN FONTE

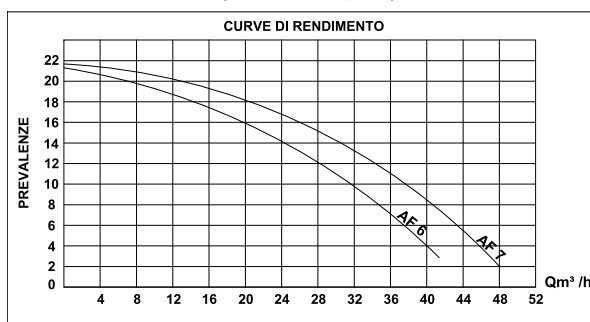
Pompa in ghisa con girante in bronzo con prefiltro in ghisa. 2900/3000 rpm.

GB Cast iron pumps with bronze impeller. Cast iron prefilter. 2900/3000 rpm.

F Pompes en fonte avec turbine en bronze. Préfiltre en fonte. 2900/3000 tpm.



SERIE AF
(2800 GIRI r.p.m.)



Cod.	Tipo Type	HP	VOLTAGGIO		PREVALENZA / CAPACITY								
			II	III	4	6	8	10	12	14	16	18	20
02700	AF-6T	2.5		220/380	40	38	35	32	28	22	18	9,5	5
02701	AF-6M	2.5	220		40	38	35	32	28	22	18	9,5	5
02702	AF-7T	3		220/380	47	44.8	42	38	34	28	22,5	15	8,5

Cod.	Tipo Type	DIMENSIONI IN mm												KG	
		DNA	DNI	A	B	C	D	F	G	H1	H2	J	L	Mo.	Tri.
02700	AF-6T	2"	2"	233	307	84	144	210	280	180	62	56	600		40
02701	AF-6M	2"	2"	233	307	84	144	210	280	180	62	56	600	41	
02702	AF-7T	2½"	2"	233	307	84	144	210	280	180	62	56	600		41

Cod.	Tipo/type	MC/H	HP	Prefiltro/Prefilter/Préfiltre
02700	AF-6T	33	2.50	
02701	AF-6M	33	2.50	
02702	AF-7T	43	3.00	

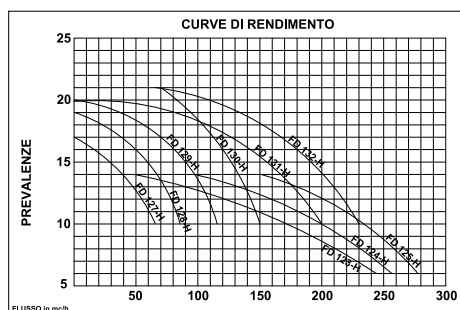
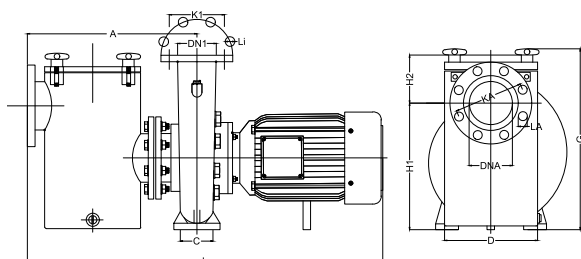
POMPE IN GHISA

CAST IRON PUMPS / POMPES EN FONTE

Pompa in ghisa con girante in bronzo. Prefiltro in ghisa. 2900/3000 rpm.

GB Cast iron pumps with bronze impeller. Cast iron prefilter. 1450/1500 rpm.

F Pompes en fonte avec turbine en bronze. Préfiltre en fonte. 1450/1500 tpm.



Cod.	Tipo Type	HP	Giri RPM	AMPERAGGIO TRIF.		PREVALENZA / CAPACITY						
				220	380	6	8	10	12	14	16	18
02703	FD 15	3	3000	8.3	4.8	53	51	46	39	26		
02704	FD 16	4	3000	10.7	6.2	63	61	57	53	47	36	0
02705	FD 17	4	3000	10.7	6.2	82	72	61	48	28		
02706	FD 18	5	3000	13.6	7.9	95	85	75	62	48	28	
02708	FD 20	7.5	3000		11.3	145	132	120	98	72	35	
02709	FD 21	10	3000		15	162	151	140	125	107	84	45
02710	FD 22	12.5	3000		18.5	175	168	158	146	130	110	85

Cod.	Tipo Type	DIMENSIONI IN mm												
		DNA	KA	LA	DNI	K1	L1	A	C	D	G	H1	H2	L
02703	FD 15	80	160	18	R-3"			383	62	144	320	120	130	735
02704	FD 16	80	160	18	R-3"			383	62	144	320	128	130	756
02705	FD 17	100	180	18	100	180	18	420	104	144	320	128	190	807
02706	FD 18	100	180	18	100	180	18	420	108	176	320	132	190	827
02708	FD 20	125	210	18	100	180	18	470	176	216	358	132	190	930
02709	FD 21	125	210	18	100	180	18	470	176	216	358	132	190	968
02710	FD 22	125	210	18	100	180	18	470	176	216	358	132	190	968

Cod.	Tipo/type	MC/H	HP	Prefiltro/Prefilter/Préfiltre	NO Prefiltro/Prefilter/Préfiltre
02703	FD 15	46	3.00		
02704	FD 16	57	4.00		
02705	FD 17	60	4.00		
02706	FD 18	75	5.50		
02708	FD 20	120	7.50		
02709	FD 21	140	10.00		
02710	FD 22	158	12.50		

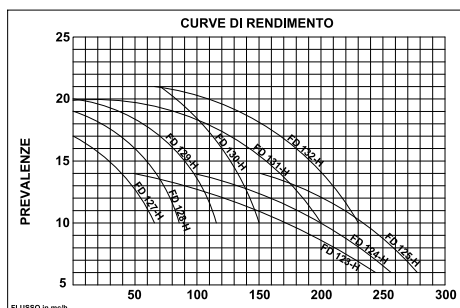
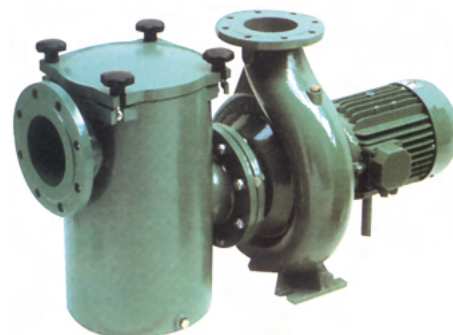
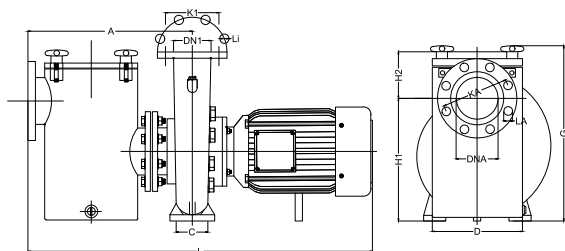
POMPE IN GHISA

BRONZE PUMPS / POMPES EN BRONZE

Pompa in ghisa con girante in bronzo. Prefiltro in ghisa. 1450/1500 rpm.

GB Cast-iron pumps with bronze impeller. Cast iron prefilter. 1450/1500 rpm.

F Pompes en fonte avec turbine en bronze. Préfiltre en fonte. 1450/1500 tpm.



Cod.	Tipo Type	HP	GIRI RPM	Amperaggio Trif. 380	PREVALENZA / CAPACITY								
					6	8	10	12	14	16	18	20	21
02800	FD 123-H	10	1500	16.4	240	215	181	132	48				
02801	FD 124-H	12.5	1500	21.5	258	235	208	165	95				
02802	FD 125-H	12.5	1500	21.5	278	260	235	198	149				
02803	FD 127-H	4	1500	7.5			66	55	42	15			
02804	FD 128-H	5.5	1500	9.5			84	75	64	49	18		
02805	FD 129-H	7.5	1500	13.8			115	107	94	80	52	0	
02806	FD 130-H	10	1500	16.4			151	140	132	121	107	89	70
02807	FD 131-H	12.5	1500	21.5			200	189	173	147	98	0	
02808	FD 132-H	15	1500	23			225	215	204	189	162	115	63

Cod.	Tipo Type	DIMENSIONI IN mm												
		DNA	KA	LA	DNI	K1	LI	A	C	D	G	H1	H2	L
02800	AFD 123-H	150	240	22	125	210	18	585	120	315	622	440	165	1075
02801	AFD 124-H	150	240	22	125	210	18	585	120	315	622	440	165	1100
02802	AFD 125-H	150	240	22	125	210	18	585	120	315	622	440	165	1100
02803	AFD 127-H	100	180	18	65	145	18	400	120	280	450	200	250	840
02804	AFD 128-H	100	180	18	65	145	18	400	120	280	450	200	250	860
02805	AFD 129-H	125	210	18	80	160	18	473	120	315	480	200	280	980
02806	AFD 130-H	125	210	18	80	160	18	473	120	315	480	200	280	1016
02807	AFD 131-H	150	240	22	100	180	18	755	120	315	622	440	115	1100
02808	AFD 132-H	150	240	22	100	180	18	755	120	315	622	440	115	1200

Cod.	Tipo/type	Attacchi/Connect./Raccords	HP	Prefiltro/Prefilter/Préfiltre	NO Prefiltro/Prefilter/Préfiltre
02800	FD123H	DN 150	10.00		
02801	FD124H	DN 150	12.50		
02802	FD125H	DN 150	12.50		
02803	FD127H	DN 100	4.00		
02804	FD128H	DN 100	5.50		
02805	FD129H	DN 125	7.50		
02806	FD130H	DN 125	10.00		
02807	FD131H	DN 150	12.50		
02808	FD132H	DN 150	15.00		

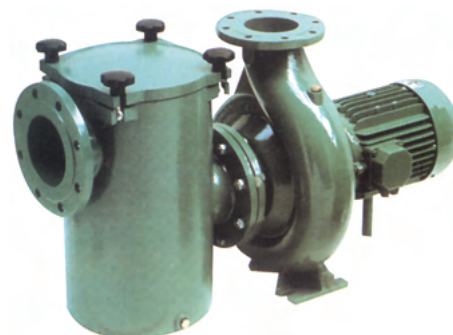
POMPE IN BRONZO

BRONZE PUMPS / POMPES EN FONTE

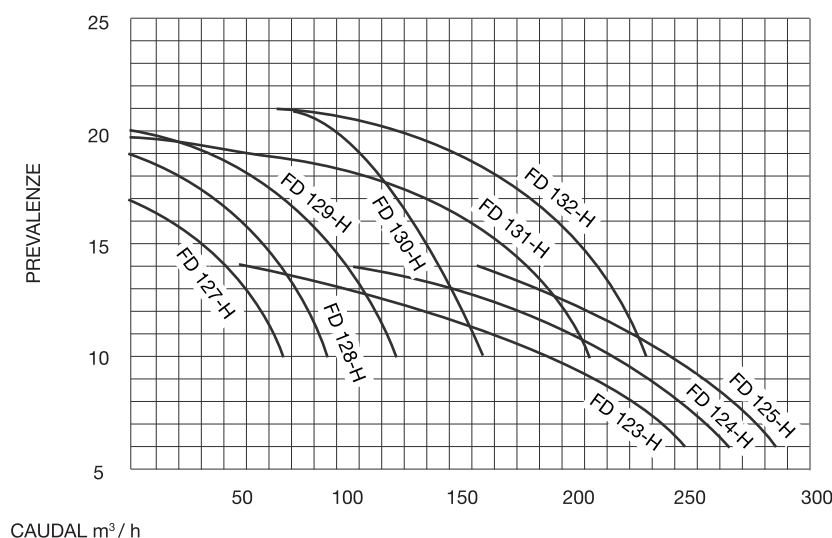
Pompa in bronzo speciale. Con prefiltro Inox AISI 316L-V4A. Tipo orizzontale; 1500 rpm; Motore PSH: 50 Hz; Protezione IP 55.

Ⓖ Special bronze pump. With AISI 316L - V4A Stainless Steel Prefilter. Horizontal type; 1500 rpm; Engine PSH: 50 Hz; Protection IP 55.

Ⓕ Pompes en bronze spéciales. Avec préfiltre Inox AISI 316L-V4A. Type horizontal; 1500 tpm; Modèle PSH: 50 Hz; Protection IP 55.



CURVE DI RENDIMENTO



Cod.	HP	Amperaggio Trif. 380 <i>amperage/intensité de courant</i>	PREVALENZA / CAPACITY								
			6 m³/h	8 m³/h	10 m³/h	12 m³/h	14 m³/h	16 m³/h	18 m³/h	20 m³/h	21 m³/h
02621	10	16,4	240	215	181	132	48				
02622	12,5	21,5	285	235	208	165	95				
02623	12,5	21,5	278	260	235	198	149				
02624	4	7,5			66	55	42	15			
02625	5,5	9,5			84	75	64	49	18		
02626	7,5	13,8			115	107	94	80	52	0	
02627	10	16,4			151	140	132	121	107	89	70
02628	12,5	21,5			200	189	173	147	98	0	
02629	15	23			225	215	204	189	162	115	63

Cod.	Tipo/type	Attacchi/Connect./Raccords	Prefiltro/Prefilter/Préfiltre	NO Prefiltro/Prefilter/Préfiltre
02621	FD-123H	DN 150		
02622	FD-124H	DN 150		
02623	FD-125H	DN 150		
02624	FD-127H	DN 100		
02625	FD-128H	DN 100		
02626	FD-129H	DN 125		
02627	FD-130H	DN 125		
02628	FD-131H	DN 150		
02629	FD-132H	DN 150		

POMPE IN BRONZO CON PREFILTRO INOX

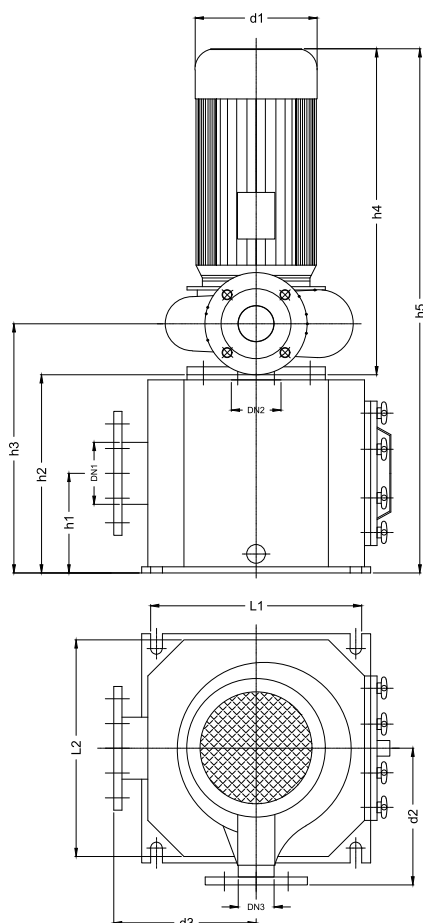
BRONZE PUMPS / POMPES EN BRONZE

Pompa in bronzo e in ghisa. Con prefiltro Inox AISI 316-V4A e cestello estraibile, foratura flange sencodo UNI 2277.

Tipo orizzontale; 1500 rpm, motore PSH: 50 hz, protezione IP 55.

ⒼⒺ Bronze and cast iron pumps. With AISI 316L - V4A Stainless Steel Prefilter. Horizontal type; 1500 rpm, engine PSH: 50 hz, Protection IP 55.

ⒻⒽ Pompes en bronze et en fonte. Avec préfiltre Inox AISI 316L-V4A. Type horizontal, 1500 tpm, Modèle PSH: 50 hz, Protection IP 55.



Cod.	POMPA			d1	d2	d3	DN1	DN2	DN3	h1	h2	h3	h4	h5	L1	L2
	TIPO	KW	HP													
02301	FD 127 V	3.0	4.0	197	250	260	100	80	65	150	310	410	575	885	350	350
02302	FD 128 V	4.0	5.5	197	250	260	125	80	65	150	310	410	575	885	350	350
02303	FD 129 V	5.5	7.5	253	280	260	125	100	80	150	310	435	700	1010	350	350
02304	FD 130 V	7.5	10.0	253	280	290	150	100	80	185	380	510	700	1085	410	410
02305	FD 131 V	9.2	12.5	253	280	290	200	125	100	185	380	525	715	1100	410	410
02306	FD 132 V	11.0	15.0	314	280	290	200	125	100	185	380	525	840	1285	410	410
02307	FD 133 V	15.0	20.0	314	355	290	250	150	125	215	440	585	840	1285	400	500
02308	FD 134 V	18.5	25.0	314	355	290	250	150	125	215	440	585	840	1285	400	500

Cod.	Tipo/type	Attacchi/Connect./Raccords	HP	P. Ghisa girante in bronzo Cast-Iron P. Bronze Impeller P.en Fonte turbine en bronze	Pompa in bronzo Bronze Pump Pompe en Bronze
02301	FD 127 V	DN 100	4.00		
02302	FD 128 V	DN 125	5.50		
02303	FD 129 V	DN 125	7.50		
02304	FD 130 V	DN 150	10.00		
02305	FD 131 V	DN 200	12.50		
02306	FD 132 V	DN 200	15.00		
02307	FD 133 V	DN 250	20.00		
02308	FD 134 V	DN 250	25.00		

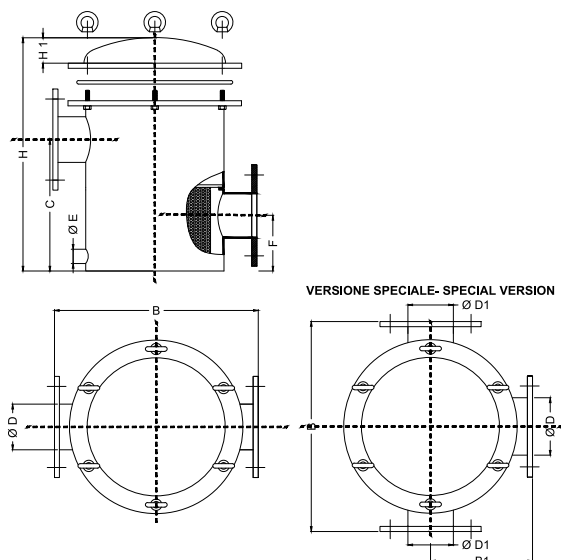
PREFILTRI INOX

STAINLESS STEEL PREFILTERS / PRÉFILTRES INOX

Prefiltro in acciaio inox AISI 304-V2A completo di cestello inox.

GB AISI 304 - V2A stainless steel prefilterers. Supplied with stainless steel basket.

F Préfiltres en inox AISI 304-V2A. Avec panier inox.



N.B. : Per prefiltri in acciaio inox AISI 316L: + 30%. I coperchi sono in acciaio inox e, a richiesta, in plexiglas.

GB N.B.: for AISI 316 L - V4A Stainless Steel prefilterers: + 30%. Covers are in stainless steel. Plexiglass covers on request.

F N.B.: Pour les préfiltres en inox AISI 316L: + 30%. Les couvercles sont en inox et, sur demande, en plexiglas.

Cod.	Tipo/Type		Ø A	B	B 1	C	Ø D	Ø D 1	Ø E	F	H	H 1
	Standard	Special										
07112	2" std	2" s	220	308	154	205	2"	1" 1/4	1/2"	60	310	50
07113	2 1/2" std	2 1/2" s	273	423	211	260	2 1/2"	2 1/2"	1/2"	75	400	50
07114	3" std	3" s	273	423	211	260	3"	2"	1/2"	75	400	50
07115	3" std	3" s	273	423	211	260	80	2"	1/2"	110	400	50
07116	4" std	4" s	320	460	230	390	100	80	3/4"	115	570	70
07117	5" std	5" s	400	600	300	475	125	80	3/4"	120	700	100
07118	6" std	6" s	400	600	300	458	150	100	1"	130	700	100
07119	8" std	8" s	400	600	300	530	200	125	1"	145	800	100
07120	10" std	10" s	500	700	350	600	250	125	1"	145	900	100

Cod.	Tipo/type	Ø	Attacchi/Connect./Raccords
07112	2"	220	Filettati/Threaded/Fileté 2" M
07113	2 1/2"	273	Filettati/Threaded/Fileté 2 1/2" M
07114	3"	273	Filettati/Threaded/Fileté 3" M
07115	3"	273	Flangiati/Flanged/Bridé DN 80
07116	4"	320	Flangiati/Flanged/Bridé DN 100
07117	5"	400	Flangiati/Flanged/Bridé DN 125
07118	6"	400	Flangiati/Flanged/Bridé DN 150
07119	8"	400	Flangiati/Flanged/Bridé DN 200
07120	10"	500	Flangiati/Flanged/Bridé DN 250
07121	12"	630	Flangiati/Flanged/Bridé DN 300
07122	14"	630	Flangiati/Flanged/Bridé DN 350
07123	16"	800	Flangiati/Flanged/Bridé DN 400

Cod.	Descrizione/Description	Ø	Attacchi/Connect./Raccords
R0700	Golfare/Eyebolt/Oeillets Inox	8	AISI 316L
R0701	Golfare/Eyebolt/Oeillets Inox	10	AISI 316L
R0800	Tappo/Cap/Bouchon Inox	-	3/4 E 1/2
R0801	Tappo/Cap/Bouchon Inox	-	1"

RICAMBI PREFILTRI INOX

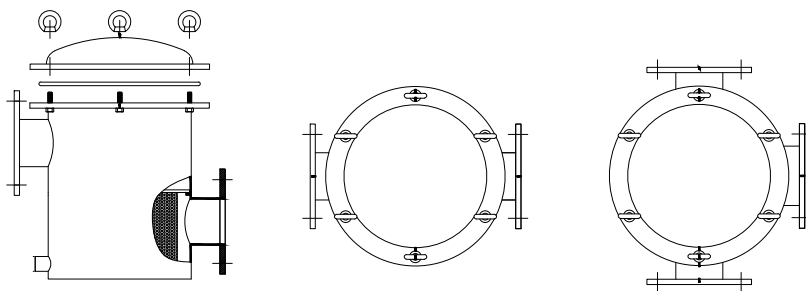
STAINLESS STEEL PREFILTERS SPARE PARTS

PIÈCES DE RECHANGE PRÉFILTRES INOX

Ricambi per prefiltri in acciaio inox AISI 304-V2A.

GB Spare parts for AISI 304-V2A stainless steel prefilters.

F Pièces de rechange pour préfiltres en inox AISI 304-V2A.



Cod.	Descrizione/Description	
R0600	Cestello/Steel basket/Panier Inox Ø 500	
R0601	Cestello/Steel basket/Panier Inox Ø 400	
R0602	Cestello/Steel basket/Panier Inox Ø 320	
R0900	Coperchio/Cover/Couvercle plexiglas Ø 320	
R0901	Coperchio/Cover/Couvercle plexiglas Ø 400	
R0902	Coperchio/Cover/Couvercle plexiglas Ø 500	
R0903	O - ring/ Joint Ø 320	
R0904	O - ring/ Joint Ø 400	
R0905	O - ring/ Joint Ø 500	

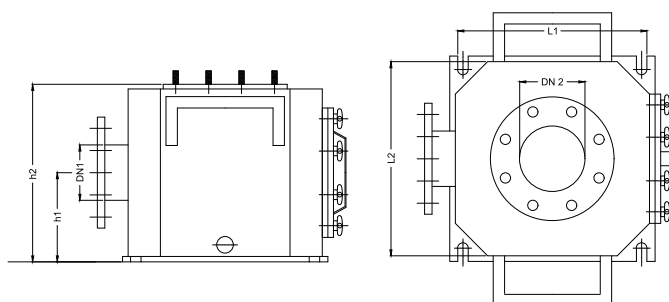
PREFILTRI PER POMPE MONOBLOCCO

STAINLESS STEEL PREFILTERS / PRÉFILTRES INOX

Prefiltro per pompe monoblocco tipo verticale in acciaio inox AISI 316L-V4A. Lucidatura a specchio.

GB AISI 316L-V4A stainless steel prefilters for single piece pumps vertical type. Mirror polishing.

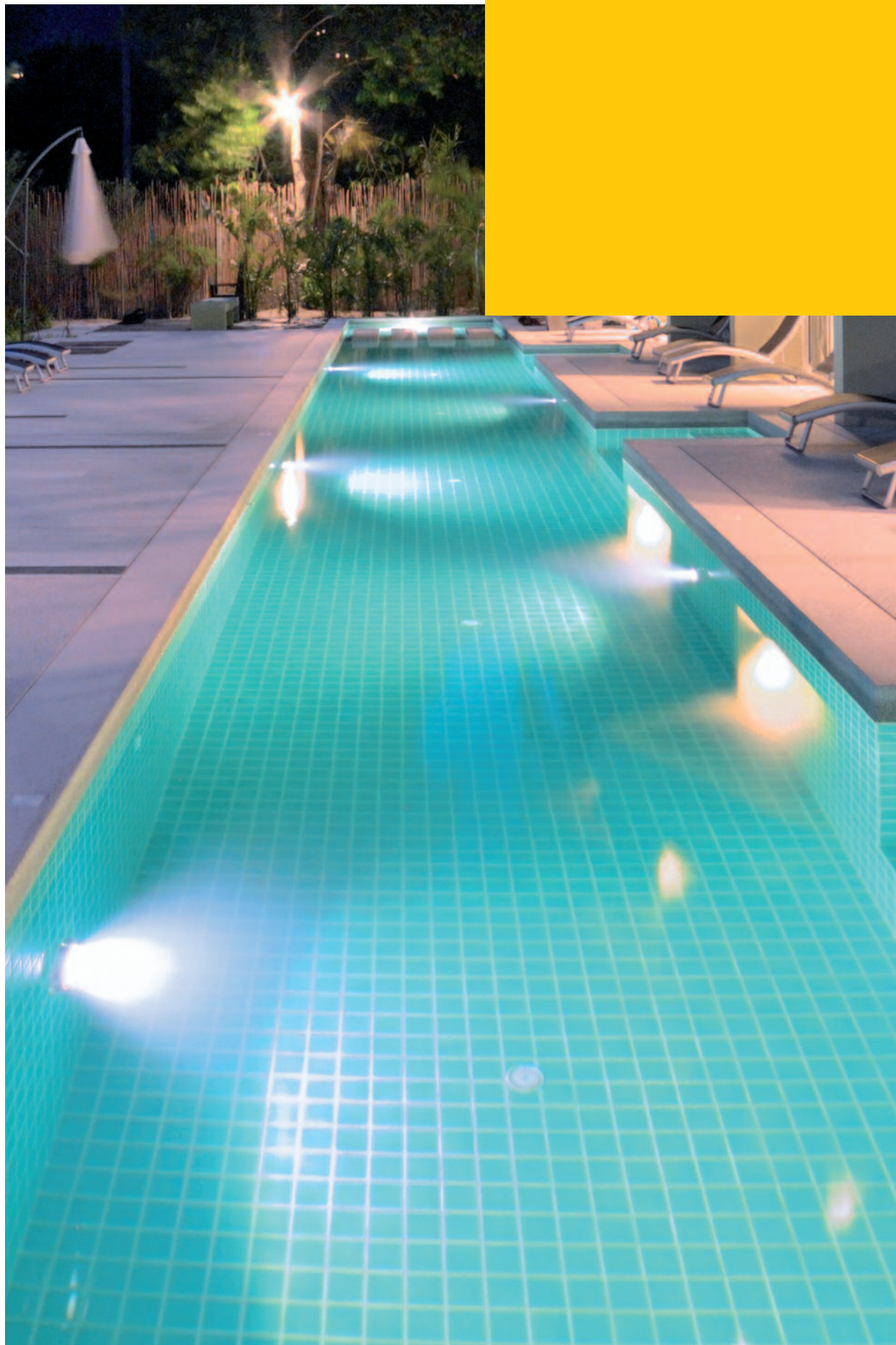
F Préfiltres pour pompes monobloque type vertical en inox AISI 316L-V4A. Finition: poli miroir.



Cod.	Pompa - Pump		DN1	DN2	h1	h2	L1	L2
	KW	HP						
07130	3.0	4.0	100	80	150	310	350	350
07131	4.0	5.5	125	80	150	310	350	350
07132	5.5	7.5	125	100	150	310	350	350
07133	7.5	10.0	150	100	185	380	400	400
07134	9.2	12.5	200	125	185	380	400	400
07135	11.0	15.0	200	125	185	380	400	400
07136	15.0	20.0	250	150	215	440	400	500
07137	18.5	25.0	250	150	215	440	400	500

Cod.	HP	Attacchi/Connect./Raccords	
07130	4.00	DN / 100	
07131	5.50	DN / 125	
07132	7.50	DN / 125	
07133	10.00	DN / 150	
07134	12.50	DN / 200	
07135	15.00	DN / 200	
07136	20.00	DN / 250	
07137	25.00	DN / 250	

ILLUMINAZIONE
LIGHTING
ILLUMINATION



FARI ALOGENI "LIONE"

"LIONE" HALOGEN HEADLIGHTS

SPOTS HALOGÈNES "LIONE"

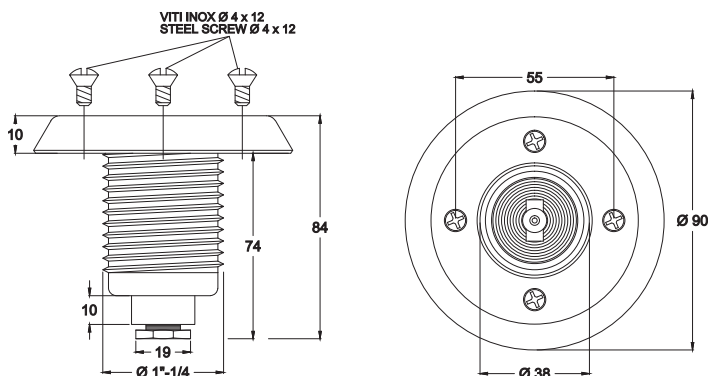
Faretto alogeno in acciaio inox AISI 316L-V4A tipo "LIONE" cavo da 4,5 mt 35 watt/12 AC.

Ⓖ AISI 316-L V4A stainless steel halogen headlight "LIONE" thread and 4,5 mt cable 35 watt / 12 AC.

Ⓕ Spot halogène en acier inoxydable AISI 316L-V4A type "LIONE" câble de 4,5 mt 35 watts / 12 AC.



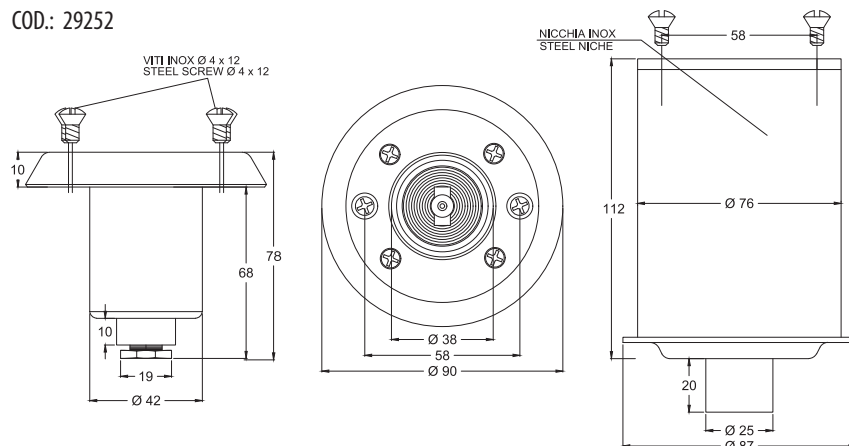
COD.: 29250



COD.: 29250



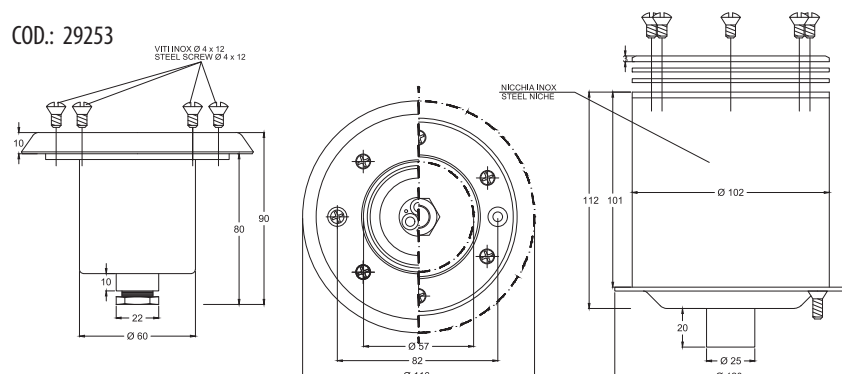
COD.: 29252



COD.: 29252-29253



COD.: 29253



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29250	1" 1/4 - C.A. / Concrete / B.A.	
29252	C.A. / Concrete / B.A. - con nicchia inox / with SS niche / avec niche en acier	
29253	LINER - con nicchia inox / with SS niche / avec niche en acier	

FARI ALOGENI "SIVIGLIA"

"SIVIGLIA" HALOGEN HEADLIGHTS

SPOTS HALOGÈNES "SIVIGLIA"

Faretto alogeno in acciaio inox AISI 316L-V4A tipo "SIVIGLIA" cavo da 4,5 mt (2x1,5) 50 watt/12 AC.

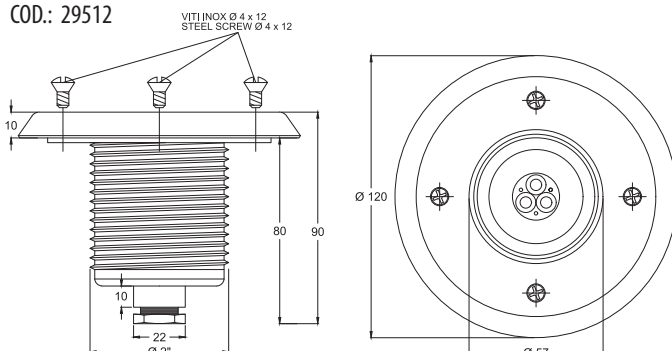
GB AISI 316L-V4A stainless steel halogen headlight "SIVIGLIA" 4,5 mt cable (2x1,5) 50 watt / 12 AC.

F Spot halogène en acier inoxydable AISI 316L-V4A type "SIVIGLIA" câble de 4,5 mt (2x1,5) 50 watts / 12 AC.

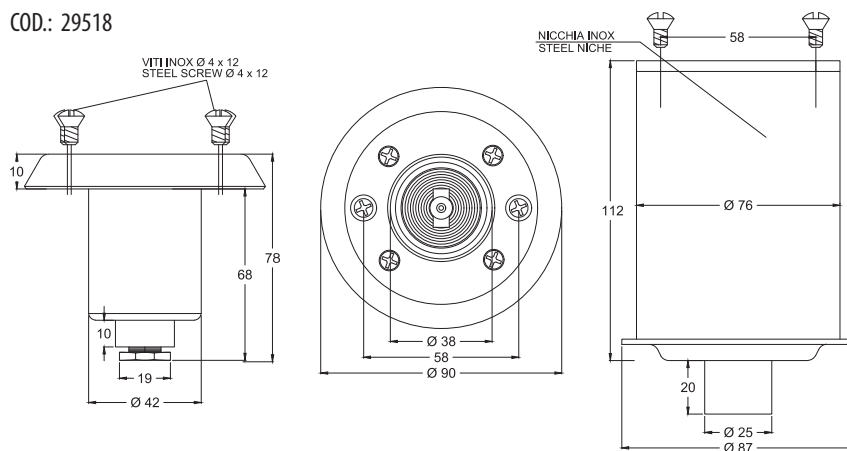


COD.: 29512

COD.: 29512



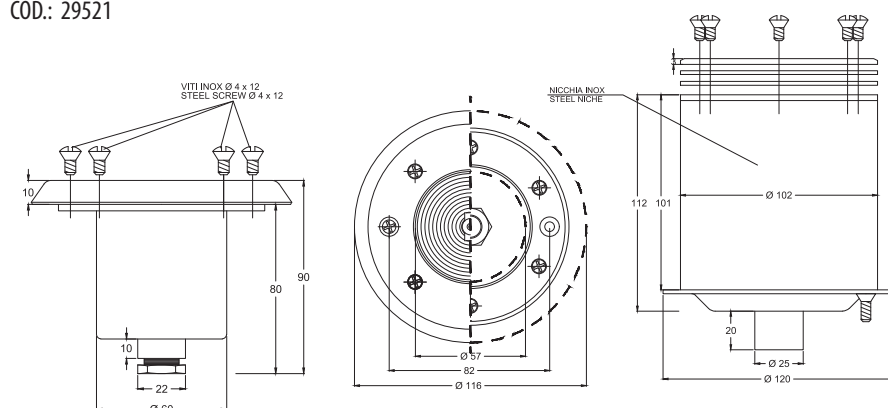
COD.: 29518



COD.: 29518-29521



COD.: 29521



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29512	2" - C.A. / Concrete / B.A.
29518	C.A. / Concrete / B.A. - con nicchia inox / with SS niche / avec niche en acier
29521	LINER con nicchia inox / with SS niche / avec niche en acier

FARI STANDARD Ø 290

STANDARD HEADLIGHTS Ø 290

STANDARD HALOGÈNES Ø 290

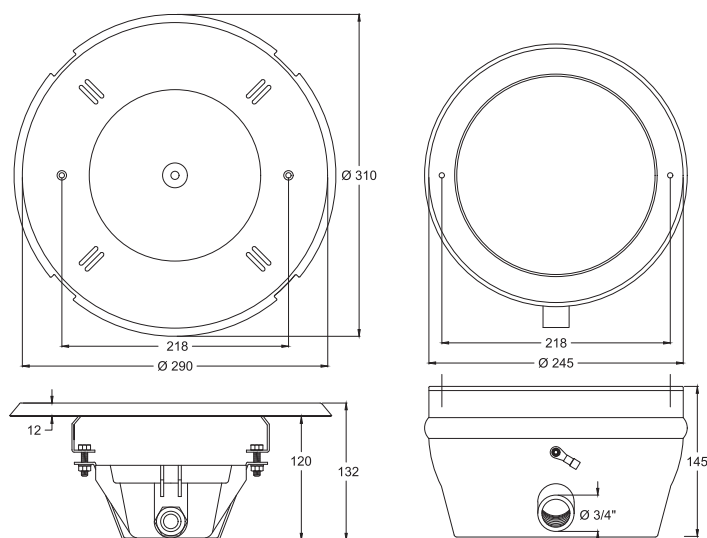
Faro standard in acciaio inox AISI 316L-V4A Ø 290 mm PAR 56 con NICCHIA INOX, SENZA LAMPADA.

ⒼⒶ AISI 316L-V4A stainless steel standard headlight Ø 290 mm PAR 56 with STAINLESS STEEL NICHE, WITHOUT LAMP.

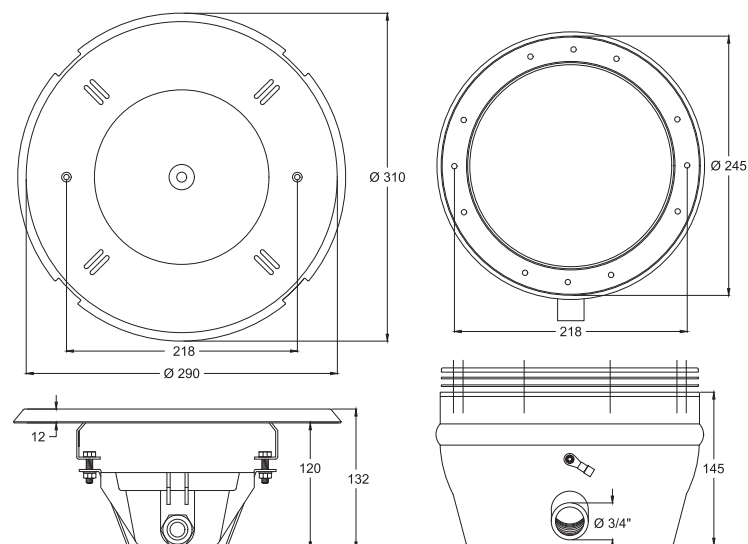
Ⓕ Spot standard en acier inoxydable AISI 316L-V4A Ø 290 mm PAR 56 avec NICHE EN ACIER INOXYDABLE, SANS LAMPE.



COD.: 30001



COD.: 30002



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
30001	C.A. / Concrete / B.A.	
30002	LINER	

FARI STANDARD Ø 320

STANDARD HEADLIGHTS Ø 320

STANDARD HALOGÈNES Ø 320

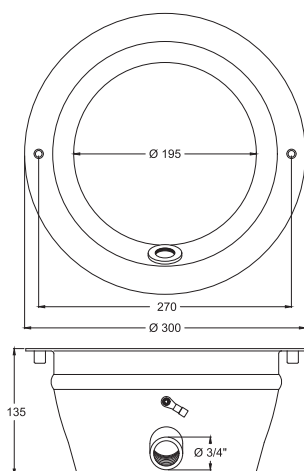
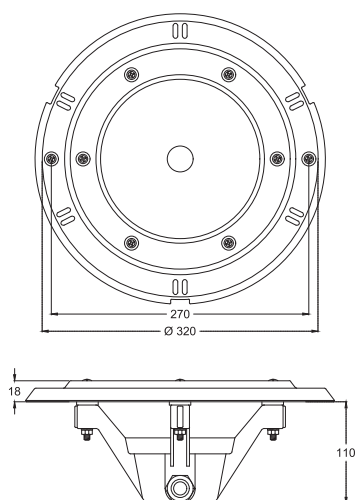
Faro standard in acciaio inox AISI 316L-V4A Ø 320 mm PAR 56 con NICCHIA INOX, SENZA LAMPADA.

GB AISI 316L-V4A stainless steel standard headlight Ø 320 mm PAR 56 WITH STAINLESS STEEL NICHE, WITHOUT LAMP.

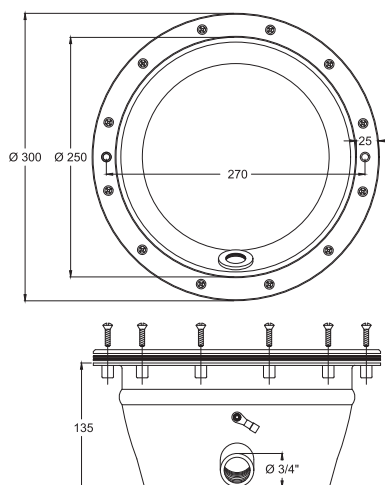
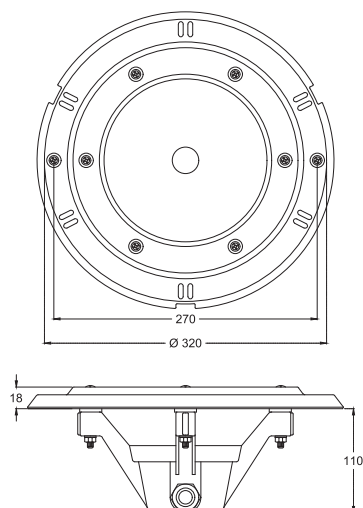
F Spot standard en acier inoxydable AISI 316L-V4A Ø 320 mm PAR 56 AVEC NICHE EN ACIER INOXYDABLE, SANS LAMPE.



COD.: 29200



COD.: 29201



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29200	C.A. / Concrete / B.A.	
29201	LINER	

FARI STANDARD - CON NICCHIA IN ABS

STANDARD HEADLIGHTS - WITH ABS NICHE

STANDARD HALOGÈNES - AVEC NICHE ABS

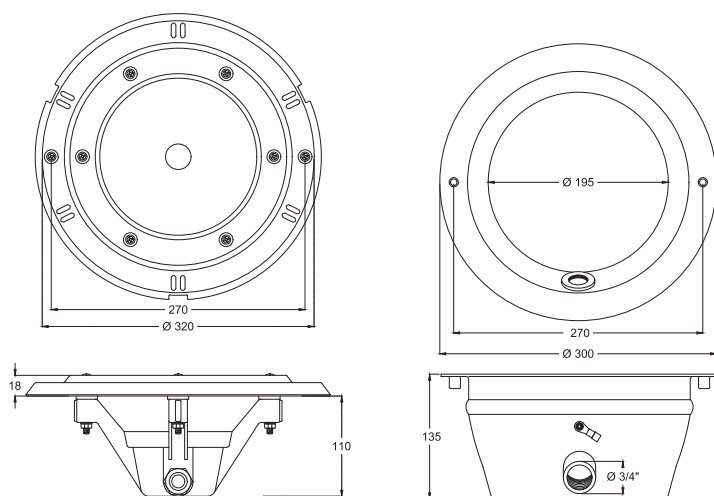
Faro standard in acciaio inox AISI 316L-V4A Ø 320 mm PAR 56 con NICCHIA IN ABS, SENZA LAMPADA.

BB AISI 316L-V4A stainless steel standard headlight Ø 320 mm PAR 56 WITH ABS NICHE, WITHOUT LAMP.

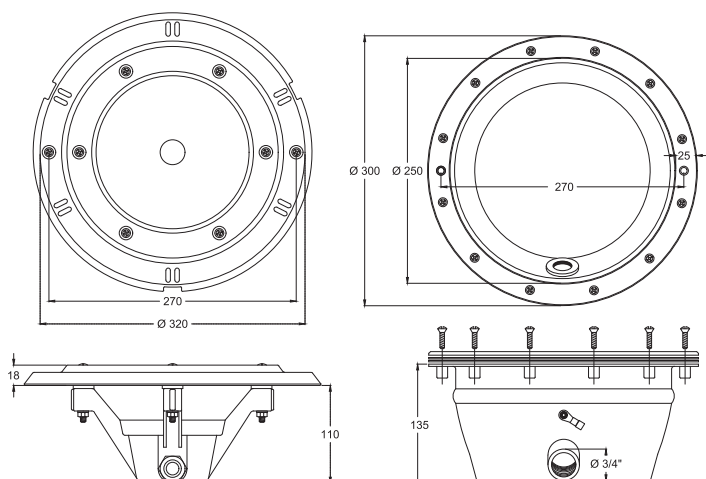
F Spot standard en acier inoxydable AISI 316L-V4A Ø 320 mm PAR 56 AVEC NICHE ABS, SANS LAMPE.



COD.: 29503



COD.: 29504



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29503	C.A. / Concrete / B.A.	
29504	LINER	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
29503S	C.A. / Concrete / B.A.	
29504S	LINER	

FARI STANDARD Ø 320 - SENZA NICCHIA

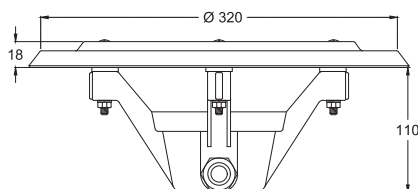
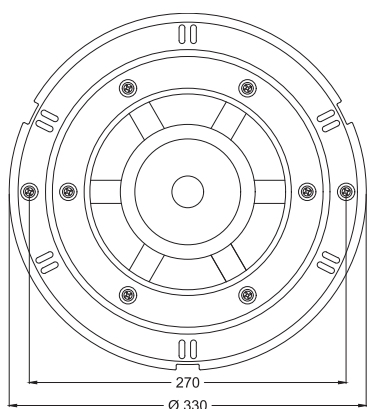
STANDARD HEADLIGHTS Ø 320 - WITHOUT NICHE

STANDARD HALOGÈNES Ø 320 - SANS NICE

Faro standard in acciaio inox AISI 316L-V4A SENZA NICCHIA, SENZA LAMPADA.

GB AISI 316L-V4A stainless steel standard headlight in WITHOUT NICHE, WHITHOUT LAMP.

F Spot standard en acier inoxydable AISI 316L-V4A SANS NICE CÂBLE, SANS LAMP.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29203	Per cod / For cod. 29200/29201/29503/29504	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
29203S	Per cod / For cod. 29200/29201/29503/29504	

FARI ALOGENI "VALENCIA"

"VALENCIA" SQUARE HALOGEN HEADLIGHTS

SPOTS HALOGÈNES CARRÉS "VALENCIA"

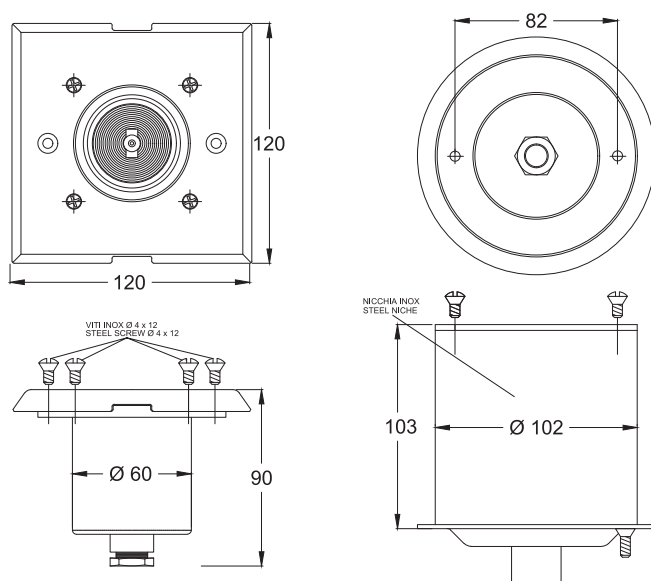
Mini faretto alogeno in acciaio inox AISI 316L-V4A "VALENCIA" quadrato 120x120 mm con nicchia inox e cavo da 4,5 mt (2x1,5) 50 watt/12 AC.

Ⓖ AISI 316L-V4A stainless steel mini halogen headlight "VALENCIA" in square 120x120 mm with stainless steel niche and 4,5 mt cable (2x1,5) 50 watt / 12 AC.

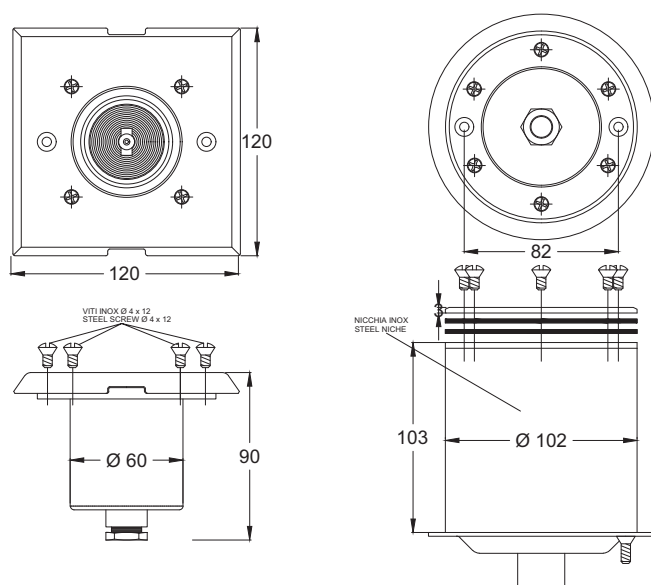
Ⓕ Mini spot halogène en acier inoxydable AISI 316L-V4A "VALENCIA" carré 120x120 mm avec niche en acier inoxydable et câble de 4,5 mt (2x1,5) 50 watts / 12 AC.



COD.: 29800



COD.: 29804



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29800	C.A. / Concrete / B.A.	
29804	LINER	

FARI STANDARD QUADRATI

SQUARE STANDARD HEADLIGHTS

SPOTS STANDARD CARRÉS

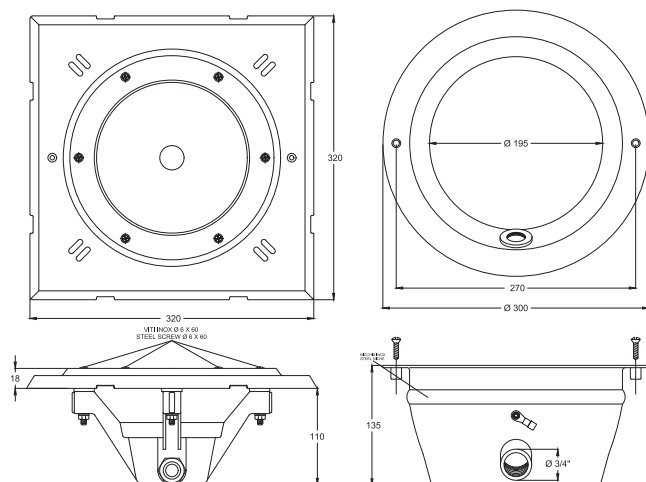
Faro standard in acciaio inox AISI 316L-V4A quadrato 320x320 mm PAR56 con NICCHIA INOX, SENZA LAMPADA.

GB AISI 316L-V4A stainless steel standard headlight in square 320x320 mm PAR56 WITH STAINLESS STEEL NICHE, WITHOUT LAMP.

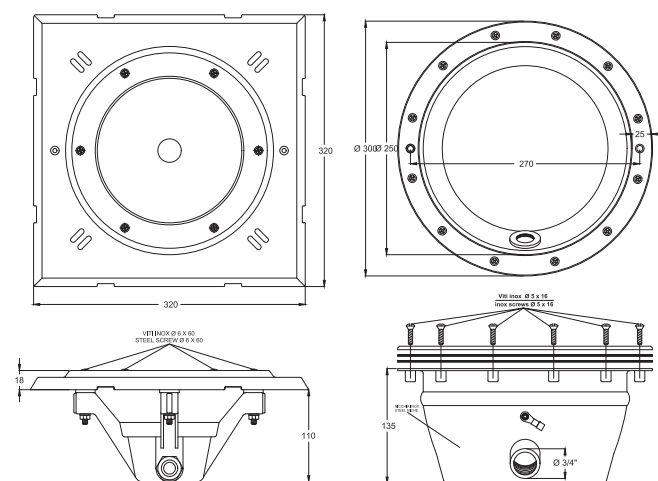
F Spot standard en acier inoxydable AISI 316L-V4A carré 320x320 mm PAR56 AVEC NICHE EN ACIER INOXYDABLE, SANS LAMP.



COD.: 29866



COD.: 29867



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29866	C.A. / Concrete / B.A.	
29867	LINER	

FARI STANDARD QUADRATI - CON NICCHIA IN ABS

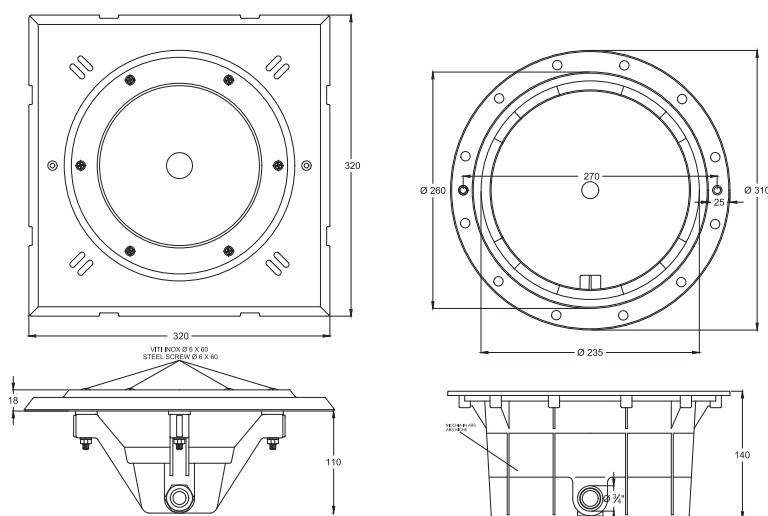
SQUARE STANDARD HEADLIGHTS - WITH ABS NICHE

SPOTS STANDARD CARRÉS - AVEC NICHE ABS

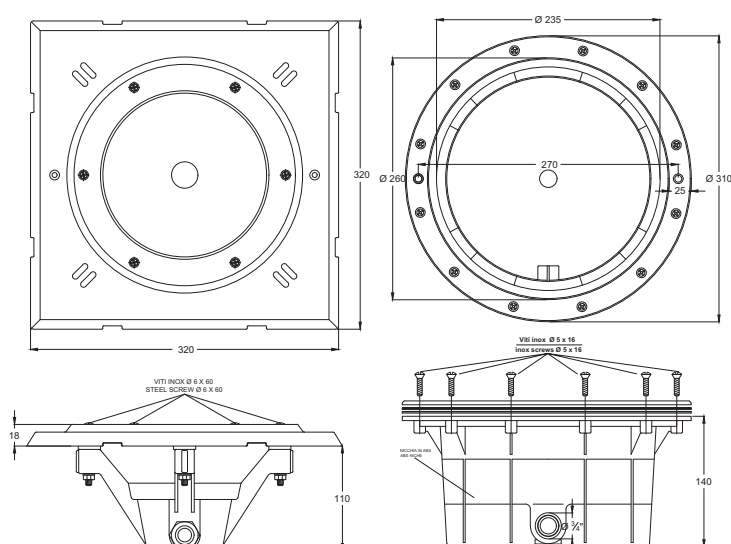
Faro standard in acciaio inox AISI 316L-V4A quadrato 320x320 mm PAR56 con NICCHIA IN ABS, SENZA LAMPADA.

GB AISI 316L-V4A stainless steel standard headlight in square 320x320 mm PAR56 WITH ABS NICHE, WITHOUT LAMP.

F Spot standard en acier inoxydable AISI 316L-V4A carré 320x320 mm PAR56 AVEC NICHE ABS, SANS LAMP.



COD.: 39101



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
39100	C.A. / Concrete / B.A.	
39101	LINER	

SCATOLA DI DERIVAZIONE

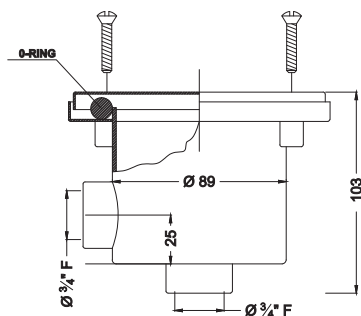
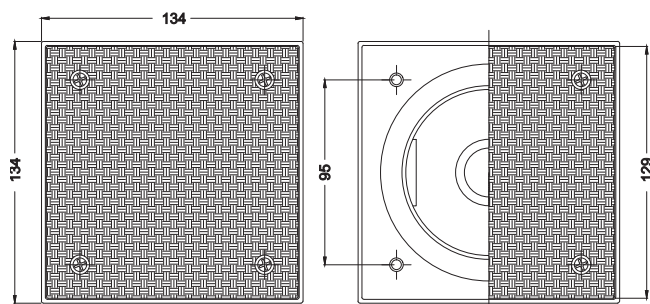
JUNCTION BOX

BOÎTE DE DÉRIVATION

Scatola di derivazione in acciaio inox AISI 316L-V4A.

GB AISI 316L-V4A stainless steel junction box.

F Boîte de dérivation en acier inoxydable AISI 316L-V4A.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29202	Scatola di derivazione / Junction box / Boîte de dérivation

RICAMBI FARI ALOGENI ROTONDI E QUADRATI

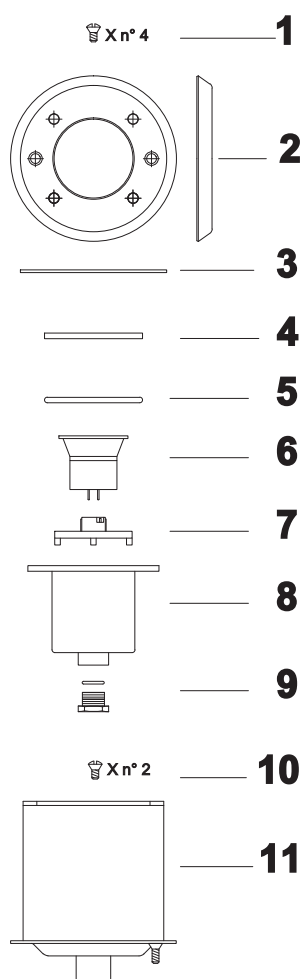
ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS

PIÈCES DÉTACHÉES SPOTS HALOGÈNES RONDS ET CARRÉS

Ricambi "LIONE" e "SIVIGLIA" per C.A. Per codici 29252/29518.

GB "LIONE" and "SIVIGLIA" spare parts for concrete. For codes 29252/29518.

F "LIONE" et "SIVIGLIA" pièces détachées pour B.A. Pour les codes 29252/29518.



Cod.	Descrizione/Description	
= cod. 1	Kit viti inox fissaggio flangia Ø 4x12 (4pz) Flange fixing stainless steel screws kit / Kit vis inox fixation bride Ø	
= cod. 2	Cornice inox / Stainless steel frame / Cadre inox Cornice in ABS / ABS frame / Cadre ABS	
= cod. 3	Guarnizione piana / Flat gasket / Joint plat	
= cod. 4	Vetro temperato / Tempered glass / Verre trempé	
= cod. 5	OR-corpo faro / OR-headlight body / Corps de spot OU	
= cod. 6	Lampada dicroica / Dichroic lamp / Lampe dichroïque	
= cod. 7	Basetta portalampada / Lamp holder base / Base de support de lampe	
= cod. 8	Corpo faro inox / Stainless steel headlight body / Corps de spot en INOX	
= cod. 9	Kit pressacavo corpo faro/nicchia Headlight - niche cable gland kit / Kit presse-étoupe phare / niche	
= cod. 10	Kit viti inox fissaggio nicchia Ø 5x25 (2pz) Niche fixing stainless steel screws kit / Kit visserie inox fixation niche	
= cod. 11	Nicchia inox / Stainless steel niche / Niche en inox (cod.29901)	

RICAMBI FARI ALOGENI ROTONDI E QUADRATI

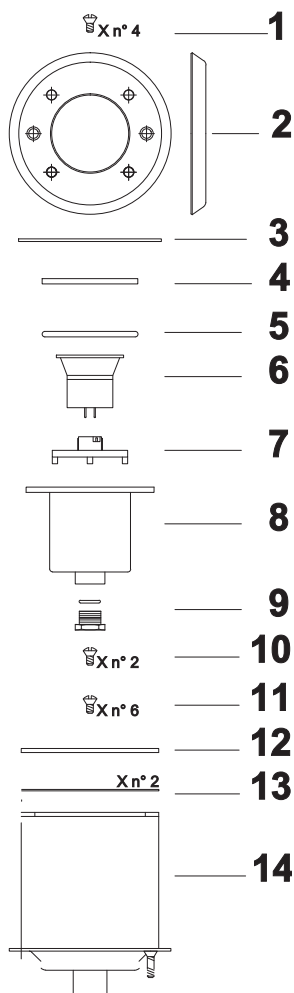
ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS

PIÈCES DÉTACHÉES SPOTS HALOGÈNES ROND ET CARRÉS

Ricambi "LIONE" e "SIVIGLIA" per LINER. Per codici 29253/29521.

GB "LIONE" and "SIVIGLIA" spare parts for LINER. For codes 29253/29521.

F "LIONE" et "SIVIGLIA" pièces détachées pour LINER. Pour les codes 29253/29521.



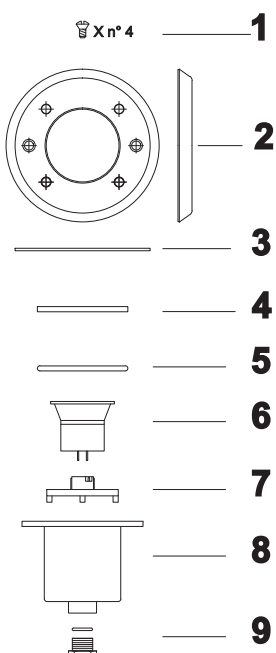
Cod.	Descrizione/Description	
= cod. 1	Kit viti inox fissaggio flangia Ø 4x12 (4pz) Flange fixing stainless steel screws kit / Kit vis inox fixation bride Ø	
= cod. 2	Cornice inox / Stainless steel frame / Cadre inox Cornice in ABS / ABS frame / Cadre ABS	
= cod. 3	Guarnizione piana / Flat gasket / Joint plat	
= cod. 4	Vetro temperato / Tempered glass / Verre trempé	
= cod. 5	OR-corpo faro / OR-headlight body / Corps de spot OU	
= cod. 6	Lampada dicroica / Dichroic lamp / Lampe dichroïque	
= cod. 7	Basetta portalamпада / Lamp holder base / Base de support de lampe	
= cod. 8	Corpo faro inox / Stainless steel headlight body / Corps de spot en inox	
= cod. 9	Kit pressacavo corpo faro/nicchia Headlight - niche cable gland kit / Kit presse-étoupe phare niche	
= cod. 10	Kit viti inox fissaggio nicchia Ø 5x25 (2pz) Niche fixing stainless steel screws kit / Kit visserie inox fixation niche	
= cod. 11	Nicchia inox flangia Ø 5x16 (6pz) Stainless steel niche flange / Bride de niche en inox	
= cod. 12	Flangia inox / Stainless steel flange / Bride en inox	
= cod. 13	Guarnizioni piane (2pz) / Flat gaskets / Joints plats	
= cod. 14	Nicchia inox / Stainless steel niche / Niche en inox (cod.29901)	

RICAMBI FARI ALOGENI ROTONDI E QUADRATI ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS PIÈCES DÉTACHÉES SPOTS HALOGÈNES ROUNDS ET CARRÉS

Ricambi "LIONE" per C.A. (senza nicchia). Per codici 29250/29512.

GB "LIONE" spare parts for concrete (without niche). For codes 29250/29512.

F "LIONE" pièces détachées pour B.A. (sans niche). Pour les codes 29250/29512.



Cod.	Descrizione/Description	
= cod. 1	Kit viti inox fissaggio flangia Ø 4x12 (4pz) Flange fixing ss screws kit / Kit vis inox fixation bride Ø	
= cod. 2	Cornice inox / Stainless steel frame / Cadre inox Cornice in ABS / ABS frame / Cadre ABS	
= cod. 3	Guarnizione piana / Flat gasket / Joint plat	
= cod. 4	Vetro temperato / Tempered glass / Verre trempé	
= cod. 5	OR-corpo faro / OR-headlight body / Corps de spot OU	
= cod. 6	Lampada dicroica / Dichroic lamp / Lampe dichroïque	
= cod. 7	Basetta portalamпада / Lamp holder base / Base de support de lampe	
= cod. 8	Corpo faro inox / Stainless steel headlight body / Corps de spot en inox	
= cod. 9	Kit pressacavo corpo faro/nicchia Headlight - niche cable gland kit / Kit presse-étoupe spot / niche	

RICAMBI FARI ALOGENI ROTONDI E QUADRATI

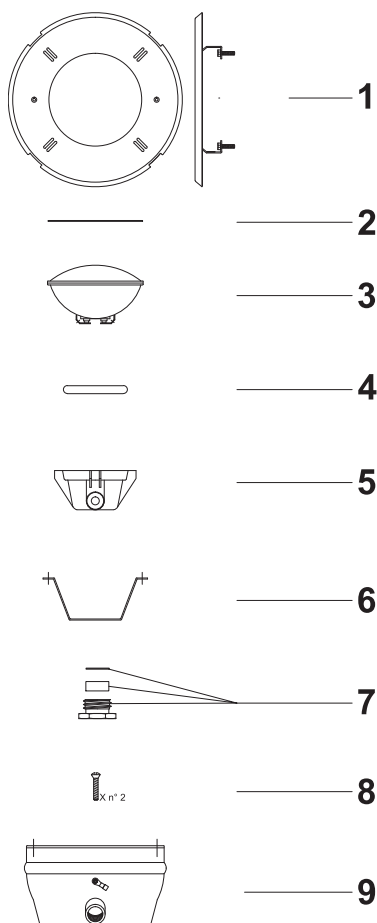
ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS

PIECES DETACHEES SPOTS HALOGENE ROND ET CARRE

Ricambi FARO STANDARD Ø 290 per C.A. Per codici 30001.

GB Spare parts STANDARD HEADLIGHT Ø 290 for concrete. For codes 30001.

F Pièces détachées SPOT STANDARD Ø 290 pour B.A. Pour les codes 30001.



Cod.	Descrizione/Description	
= cod. 1	Cornice inox Ø 290 / Stainless steel frame / Cadre inox	
= cod. 2	Guarnizione piana / Flat gasket / Joint plat	
= cod. 3	Lampada alogena PAR56 300W / Halogen lamp / Lampe halogène	
= cod. 4	O-RING lampada / lamp / lampe	
= cod. 5	Corpo in PVC / PVC body / corpo in PVC	
= cod. 6	Staffa inox di tenuta / Stainless steel sealing bracket / Support d'étanchéité	
= cod. 7	Kit pressacavo / Cable gland kit / Kit presse-étoupe	
= cod. 8	Kit viti inox fissaggio nicchia Ø 5x25 (2pz) Niche fixing ss screws kit / Kit vis de fixation inox pour niche	
= cod. 9	Nicchia inox / Stainless steel niche / Niche en inox (cod.29911)	

RICAMBI FARI ALOGENI ROTONDI E QUADRATI

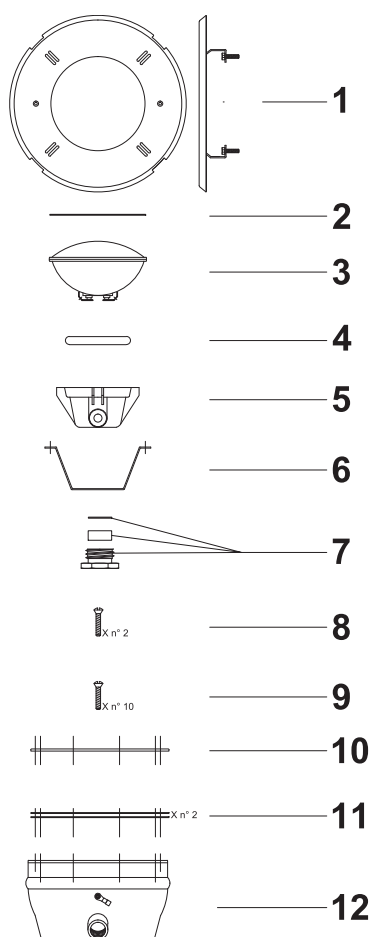
ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS

PIÈCES DÉTACHÉES SPOTS HALOGENE ROND ET CARRE

Ricambi FARO STANDARD Ø 290 per LINER. Per codici 30002.

GB Spare parts STANDARD HEADLIGHT Ø 290 for LINER. For codes 30002.

F Pièces détachées SPOT STANDARD Ø 290 pour LINER. Pour les codes 30002.



Cod.	Descrizione/Description	
= cod. 1	Cornice inox / Stainless steel frame / Cadre inox	
= cod. 2	Guarnizione piana / Flat gasket / Joint plat	
= cod. 3	Lampada alogena PAR56 300W / Halogen lamp / Lampe halogène	
= cod. 4	O-RING lampada / lamp / lampe	
= cod. 5	corpo in PVC / PVC body / corpo in PVC	
= cod. 6	Staffa inox di tenuta / Stainless steel sealing bracket / Support d'étanchéité	
= cod. 7	Kit pressacavo / Cable gland kit / Kit presse-étoupe	
= cod. 8	Kit viti inox fissaggio nicchia Ø 5x25 (2pz) Niche fixing stainless steel screws kit / Kit visserie inox fixation niche	
= cod. 9	Kit viti inox fissaggio nicchia Ø 5x20 (10pz) Niche fixing stainless steel screws kit / Kit visserie inox fixation niche	
= cod. 10	Flangia inox / Stainless steel flange / Bride en inox	
= cod. 11	Guarnizioni piane (2pz) / Flat gaskets / Joints plats	
= cod. 12	Nicchia inox / Stainless steel niche / Niche en inox (cod.29912)	

RICAMBI FARI ALOGENI ROTONDI E QUADRATI

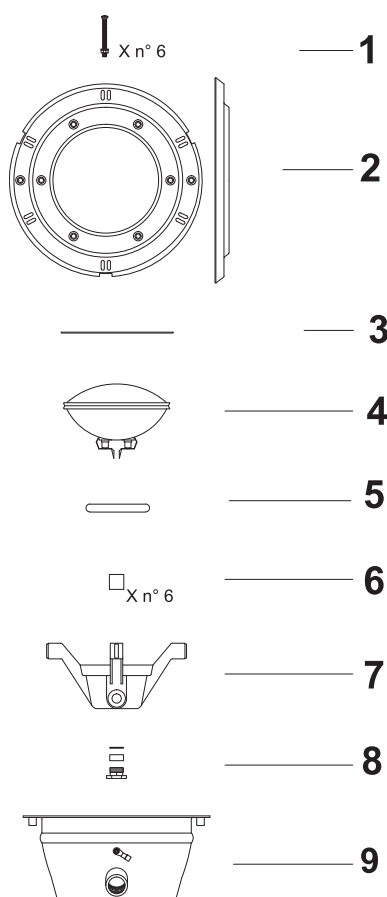
ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS

PIECES DETACHEES SPOTS HALOGENE ROND ET CARRE

Ricambi FARO STANDARD Ø 320 per C.A. Per codici 29200.

GB Spare parts STANDARD HEADLIGHT Ø 320 for concrete. For codes 29200.

F Pièces détachées SPOT STANDARD Ø 320 pour B.A. Pour les codes 29200.



Cod.	Descrizione/Description	
= cod. 1	Kit viti inox fissaggio nicchia Ø 6X60 (6pz) Niche fixing ss screws kit / Kit vis de fixation inox pour niche	
= cod. 2	Cornice inox Ø 320 / Stainless steel frame / Cadre inox Cornice in ABS / ABS frame / Cadre ABS	
= cod. 3	Guarnizione piana / Flat gasket / Joint plat	
= cod. 4	Lampada alogena PAR56 300W / Halogen lamp / Lampe halogène	
= cod. 5	O-RING lampada / lamp / lampe	
= cod. 6	Spessore in ABS (6pz) / Thickness in ABS / Épaisseur en ABS	
= cod. 7	Corpo in PVC / PVC body / corps en PVC	
= cod. 8	Kit pressacavo / Cable gland kit / Kit presse-étoupe	
= cod. 9	Nicchia inox / Stainless steel niche / Niche en inox (cod.29909)	

RICAMBI FARI ALOGENI ROTONDI E QUADRATI

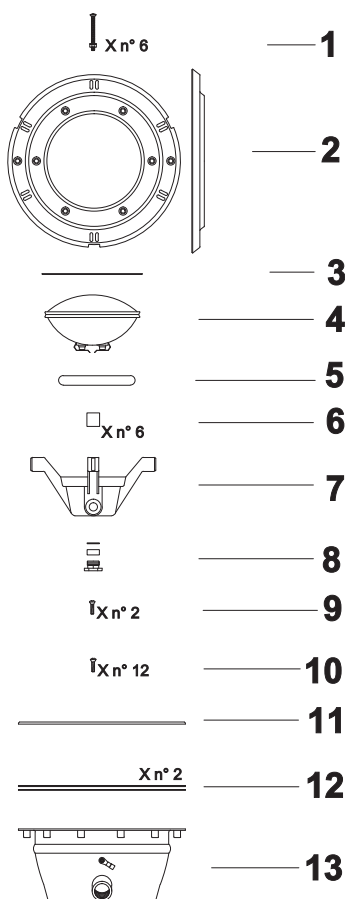
ROUND AND SQUARE HALOGEN HEADLIGHTS SPARE PARTS

PIECES DETACHEES SPOTS HALOGENE ROND ET CARRE

Ricambi FARO STANDARD Ø 320 per LINER. Per codici 29201.

GB Spare parts STANDARD HEADLIGHT Ø 320 for LINER. For codes 29201.

F Pièces détachées SPOT STANDARD Ø 320 pour LINER. Pour les codes 29201.



Cod.	Descrizione/Description	
= cod. 1	Kit viti inox fissaggio nicchia Ø 6X60 (6pz) Niche fixing stainless steel screws kit / Kit visserie inox fixation niche	
= cod. 2	Cornice inox Ø 320 / Stainless steel frame / Cadre inox Cornice in ABS / ABS frame / Cadre ABS	
= cod. 3	Guarnizione piana / Flat gasket / Joint plat	
= cod. 4	Lampada alogena PAR56 300W / Halogen lamp / Lampe halogène	
= cod. 5	O-RING lampada / lamp / lampe	
= cod. 6	Spessore in ABS (6pz) / Thickness in ABS / Épaisseur en ABS	
= cod. 7	Corpo in PVC / PVC body / Corps en PVC	
= cod. 8	Kit pressacavo / Cable gland kite / Kit presse-étoupe	
= cod. 9	Kit viti inox fissaggio nicchia Ø 6X25 (2pz) Niche fixing stainless steel screws kit / Kit visserie inox fixation niche	
= cod. 10	Kit viti inox serraggio flangia Ø 6x20 (12pz) Flange fixing ss screws kit / Kit vis inox serrage bride	
= cod. 11	Flangia inox / Stainless steel flange / Bride en inox	
= cod. 12	Guarnizioni piane (2pz) / Flat gaskets / Joints plats	
= cod. 13	Nicchia inox / Stainless steel niche / Niche en inox (cod.29910)	

FARI LED "BARCELLONA"

"BARCELLONA" LED HEADLIGHTS

SPOTS ROUNDS À LEDS "BARCELLONA"

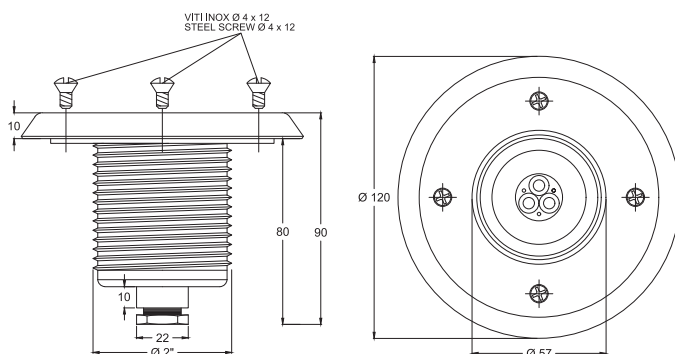
Mini faretti in acciaio inox AISI 316L-V4A 3 LED "BARCELLONA" con cavo da 4,5 mt (2x1,5) 3 watt/12 AC, 300 LUMEN.

GB AISI 316L-V4A stainless steel mini "BARCELLONA" headlight in 3 LEDs with 3,00 mt cable (2x1,5) 3 watt / 12 AC, 300 LUMEN.

F Mini spot en acier inoxydable AISI 316L-V4A 3 LEDs "BARCELLONA" avec câble de 4,5 mt (2x1,5) 3 watts / 12 AC, 300 LUMEN.



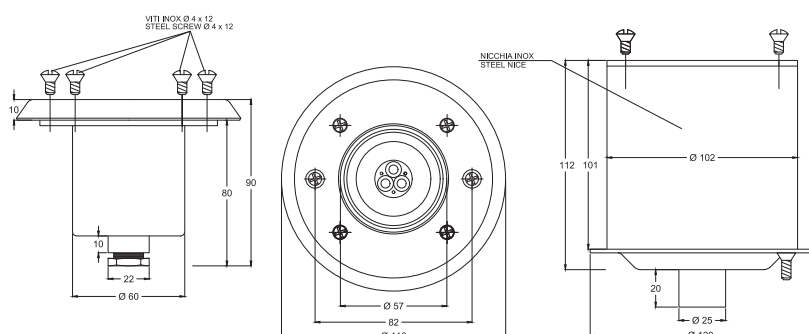
COD.: 29101



COD.: 29101



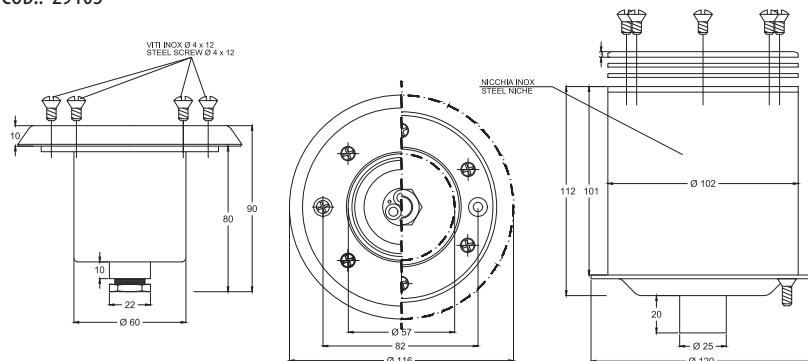
COD.: 29102



COD.: 29102 - 29103



COD.: 29103



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29101	2" - C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid	
29102	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid con nicchia inox / with SS niche / avec niche en acier	
29103	LINER - Bianco freddo/cool white/blanc froid con nicchia inox / with SS niche / avec niche en acier	

FARI LED "LISBONA" - CON NICCHIA IN ABS

"LISBONA" LED HEADLIGHTS - WITH ABS NICHE

SPOTS LED "LISBONA" - AVEC NICHE ABS

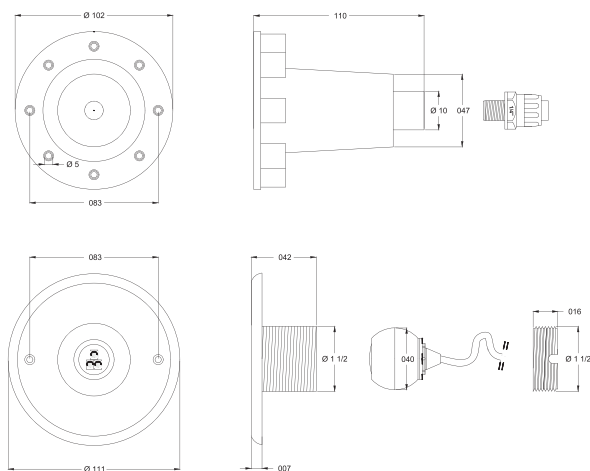
Mini faretto in acciaio inox AISI 316L-V4A 3 LED "LISBONA", completo di nicchia in ABS e cavo da 4,5 mt (2x1,5), 3 watt/12 AC, 300 LUMEN.

GB AISI 316L-V4A stainless steel mini "LISBONA" headlight 3 LED, complete with ABS niche and 4,5 mt cable (2x1,5), 3 watt / 12 AC, 300 LUMEN.

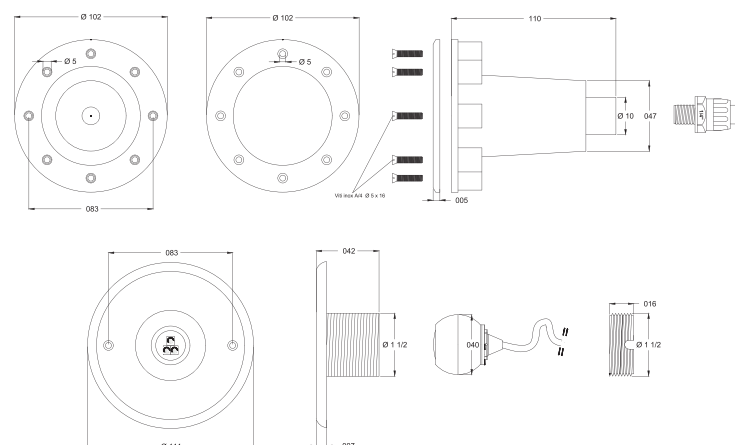
F Mini spot en acier inoxydable AISI 316L-V4A 3 LED "LISBONA", avec niche en ABS et câble de 4,5 mt (2x1,5), 3 watts / 12 AC, 300 LUMEN.



COD.: 39102 - 39942



COD.: 39103 - 39943



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
39102	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid	
39103	LINER - Bianco freddo/cool white/blanc froid	
39942	C.A. / Concrete / B.A - RGB	
39943	LINER - RGB	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
39102S	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid	
39103S	LINER - Bianco freddo/cool white/blanc froid	
39942S	C.A. / Concrete / B.A - RGB	
39943S	LINER - RGB	

FARI LED "SANTIAGO"

"SANTIAGO" LED HEADLIGHTS

SPOTS LED "SANTIAGO"

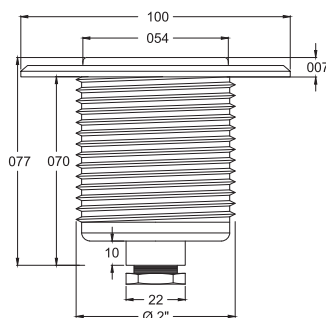
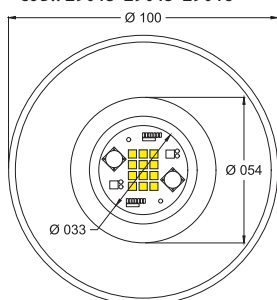
Faro in acciaio inox Al316L-V4A mod. "SANTIAGO" filettato 2", senza nicchia, IP 68, cavo 4,5 mt (2x1,5) apertura 120° (luce diffusa). Per C.A. e Liner.

GB Al316L-V4A stainless steel "SANTIAGO" headlights 2" connection without niche, IP 68, 4,5 mt cable (2x1,5) light angle 120° (diffuse light). For Concrete and Liner.

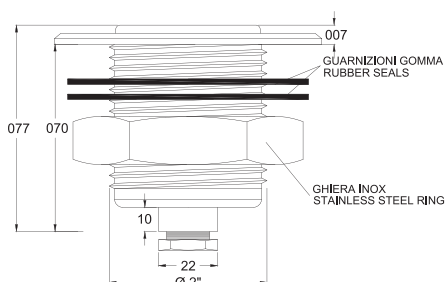
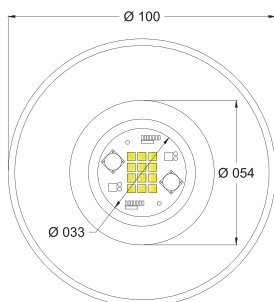
F Spot en acier inoxydable Al316L-V4A mod. "SANTIAGO" raccord 2" sans niche, IP 68, câble 4,5 mt (2x1,5) angle de lumière 120° (lumière diffuse). Pour B.A. et Liner.



COD.: 29013-29015-29018



COD.: 29014-29016-29019



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29013/29014	1" 1/4	12	5700	1200	10	24 VDC
29015/29016	1" 1/4	9	color	180	4	12 VDC
29018/29019	1" 1/4	12	color+5700	300	4	12 VDC

N.B. Colori su richiesta: Bianco naturale 1000 lumen - 4000 K. / Bianco caldo 1000 lumen - 3000 K.

GB N.B. Colors on request: Natural white 1000 lumen - 4000 K. / Warm white 1000 lumen - 3000K.

F N.B. Couleurs sur demande: Blanc naturel 1000 lumen - 4000 K. / Blanc chaud 1000 lumen - 3000K.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29013	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29014	LINER - Bianco freddo/cool white/blanc froid
29015	C.A. / Concrete / B.A - RGB
29016	LINER - RGB
29018	C.A. / Concrete / B.A - RGB-W
29019	LINER - RGB-W

FARI LED "MADRID"

"MADRID" LED HEADLIGHTS

SPOTS LEDS "MADRID"

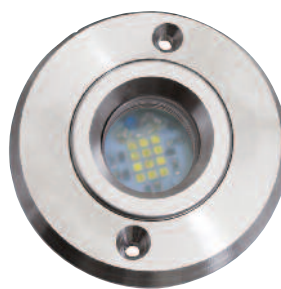
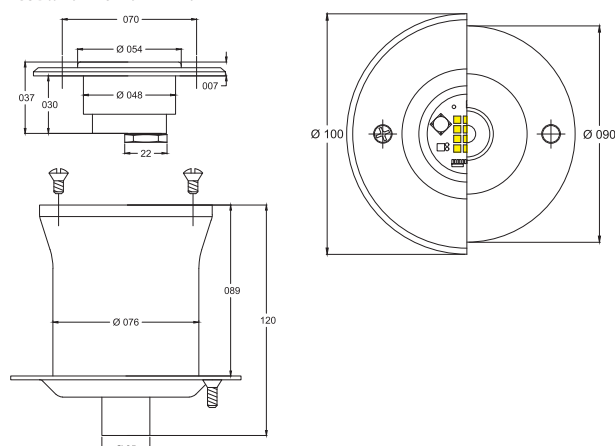
Faro in acciaio inox AI316L-V4A mod. "MADRID" completo di nicchia e flangia inox, IP 68, cavo 4,5 mt (2x1,5) apertura 120° (luce diffusa). Per C.A. e Liner.

GB AI316L-V4A stainless steel "MADRID" headlights complete with stainless steel niche and flange, IP 68, 4,5 mt cable (2x1,5) light angle 120° (diffuse light). For Concrete and Liner.

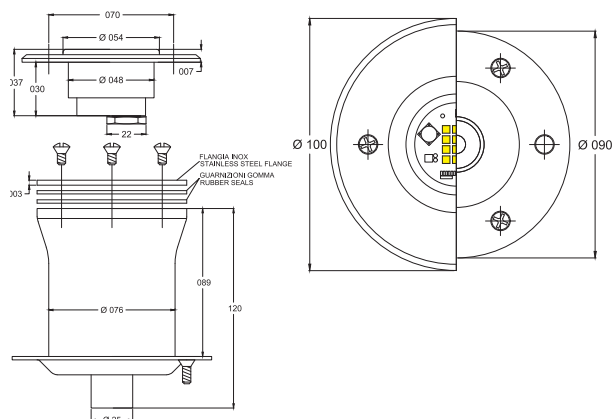
F Spot en acier inoxydable AI316L-V4A mod. "MADRID" complet avec niche et bride en acier inoxydable, IP 68, câble 4,5 mt (2x1,5) angle de lumière 120° (lumière diffuse). Pour B.A. et Liner.



COD.: 29110-29112-29114



COD.: 29111-29113-29115



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29110/29111	1" 1/4	12	5700	1200	10	24 VDC
29112/29113	1" 1/4	9	color	180	4	12 VDC
29114/29115	1" 1/4	12	color+5700	300	4	12 VDC

N.B. Colori su richiesta: Bianco naturale 1000 lumen - 4000 K. / Bianco caldo 1000 lumen - 3000 K.

GB N.B. Colors on request: Natural white 1000 lumen - 4000 K. / Warm white 1000 lumen - 3000K.

F N.B. Couleurs sur demande: Blanc naturel 1000 lumen - 4000 K. / Blanc chaud 1000 lumen - 3000K.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29110	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29111	LINER - Bianco freddo/cool white/blanc froid
29112	C.A. / Concrete / B.A - RGB
29113	LINER - RGB
29114	C.A. / Concrete / B.A - RGB-W
29115	LINER - RGB-W

FARI LED "BASILEA"

"BASILEA" LED HEADLIGHTS

SPOTS LED "BASILEA"

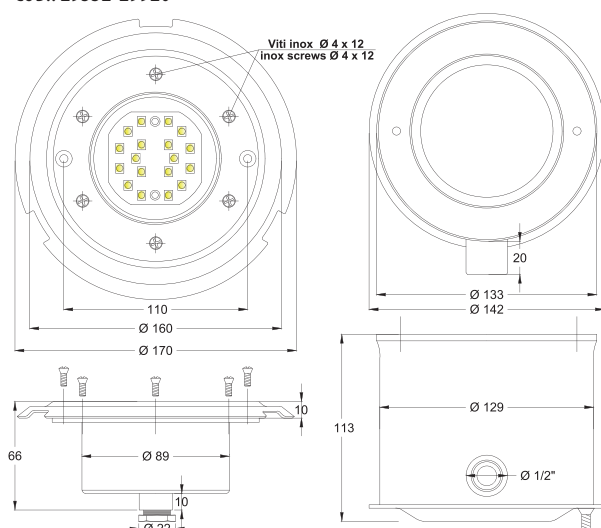
Faretto in acciaio inox AISI 316L-V4A 18 LED "BASILEA" completo di nicchia inox e cavo da 10,00 mt (2x1,5). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "BASILEA" headlight 18 LED complete with stainless steel niche and 10,00 mt cable (2x1,5). For Concrete and LINER.

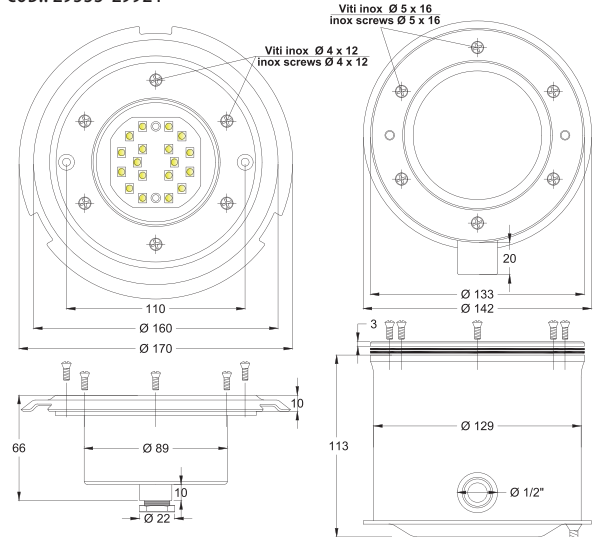
F Spot en acier inoxydable AISI 316L-V4A 18 LED "BASILEA" avec niche en acier inoxydable et câble de 10,00 mt (2x1,5). Pur B.A. et LINER.



COD.: 29532-29920



COD.: 29533-29921



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29532/29533	1/2"	18	-	600	20	12 AC
29920/29921	1/2"	18		300	9	12 VDC

N.B. Massima temperatura acqua 28°

GB N.B. Maximum water temperature 28 degrees

F N.B.. Température maximale de l'eau 28 degés

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29532	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29533	LINER - Bianco freddo/cool white/blanc froid
29920	C.A. / Concrete / B.A - RGB
29921	LINER - RGB

FARI LED "VIENNA"- CON NICCHIA IN ABS

"VIENNA" LED HEADLIGHTS - WITH ABS NICHE

SPOTS LED "VIENNA"- AVEC NICHE ABS

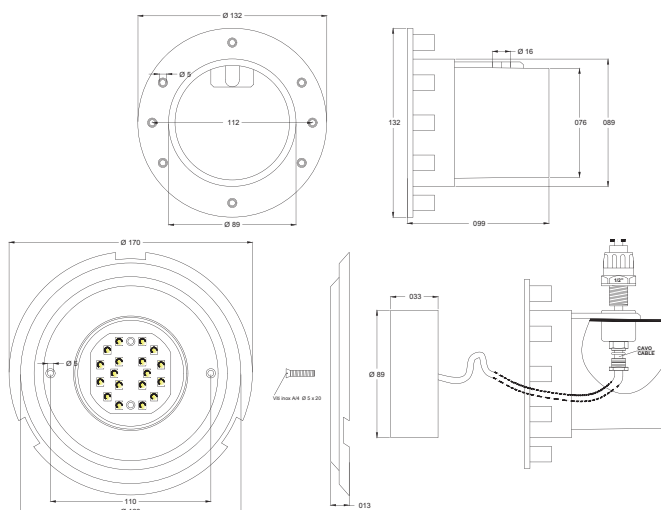
Faretto in acciaio inox AISI 316L-V4A 18 LED "VIENNA" completo di nicchia in ABS e cavo da 10,00 mt (2x1,5). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "VIENNA" headlight 18 LED complete with ABS niche and 10,00 mt cable (2x1,5). For Concrete and LINER.

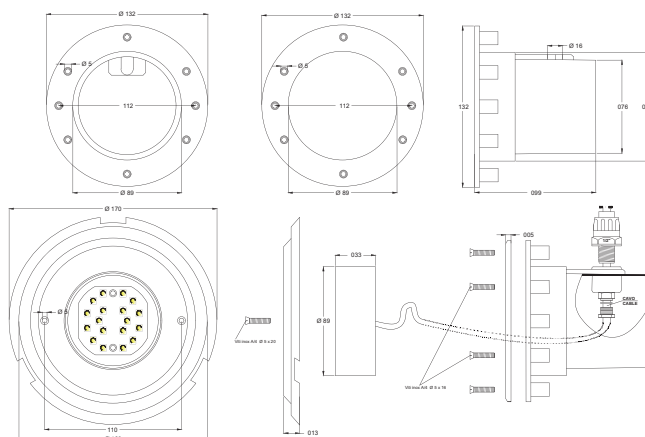
F Spot en acier inoxydable AISI 316L-V4A 18 LED "VIENNA" avec niche en ABS et câble de 10,00 mt (2x1,5). Pur B.A. et LINER.



COD.: 39532-39914



COD.: 39533-39915



N.B. Massima temperatura acqua 28°

GB N.B. Maximum water temperature 28 degrees

F N.B.. Température maximale de l'eau 28 degés

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
39532	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid	
39533	LINER - Bianco freddo/cool white/blanc froid	
39914	C.A. / Concrete / B.A - RGB	
39915	LINER - RGB	

Acqua salata / Salt water / Eau salée

Cod.	Descrizione/Description	
39532S	C.A. / Concrete / B.A.	
39533S	LINER	
39914S	C.A. / Concrete / B.A - RGB	
39915S	LINER - RGB	

FARI LED "FRANCOFORTE"

"FRANCOFORTE" LED HEADLIGHTS

SPOTS LED "FRANCOFORTE"

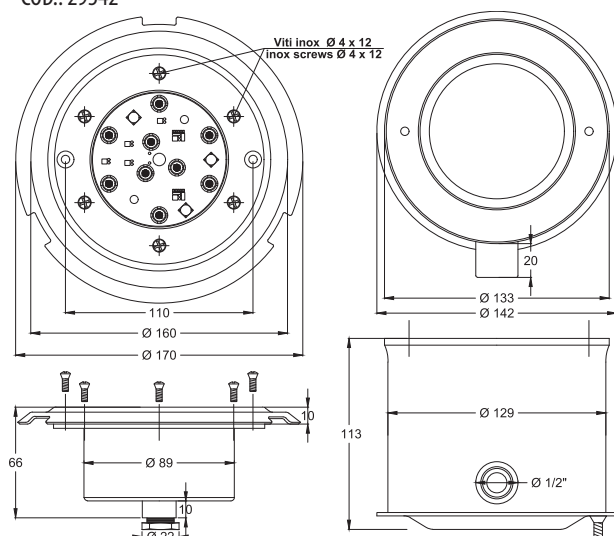
Faretto in acciaio inox AISI 316L-V4A 9 LED "FRANCOFORTE" completo di nicchia inox e cavo da 4,5 mt (2x1,5) 10 watt / 12 VDC. 495 lumen.

GB AISI 316L-V4A stainless steel "FRANCOFORTE" headlight 9 LED complete with stainless steel niche and 4,5 mt cable (2x1,5) 10 watt VDC. 495 lumen.

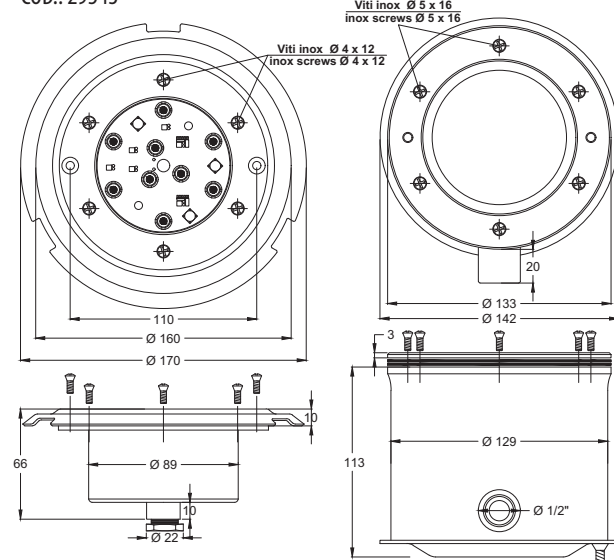
F Spot en acier inoxydable AISI 316L-V4A 9 LED "FRANCOFORTE" avec niche en acier inoxydable et câble de 4,5 mt (2x1,5) 10 watt VDC. 495 lumen.



COD.: 29542



COD.: 29543



N.B. Adatto ad alte temperature dell'acqua. Opzione 84 LED - 5000 lumen, su richiesta.

GB N.B. Suitable for high water temperatures. 84 LED - 5000 lumen, on request.

F N.B. Approprié aux températures élevées de l'eau. 84 LED - 5000 lumen, sur demande.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29542	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29543	LINER - Bianco freddo/cool white/blanc froid

Accessori / GB Accessories / F Accessoires

Cod.	Descrizione/Description
29959	Alimentatore in cassetta stagna a Norma CE 12 VDC Power supply in watertight casing STANDARD CE 12 VDC Bloc d'alimentation étanche à la norme CE 12 VDC

FARI LED "ATENE"

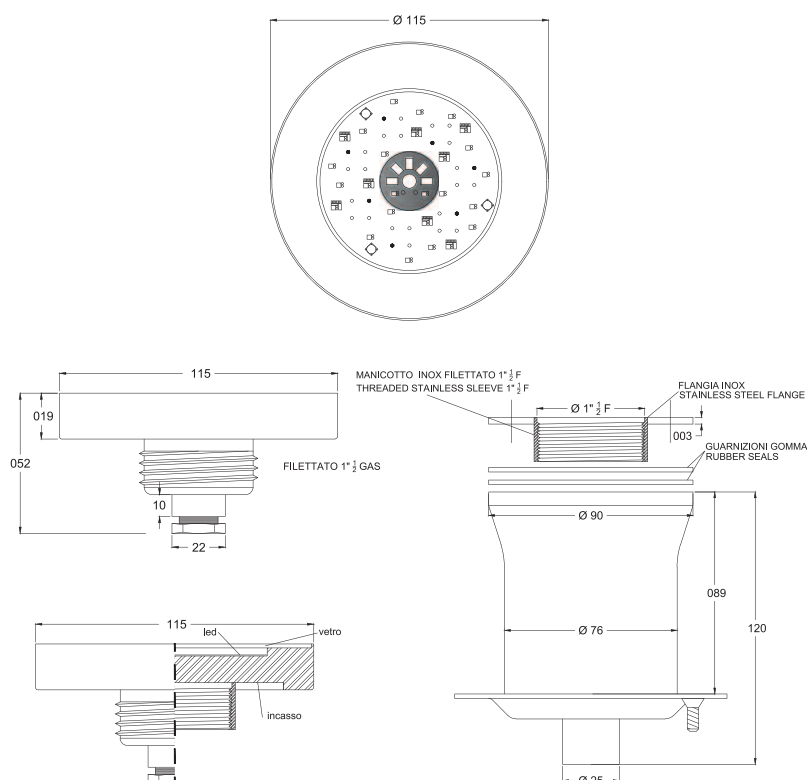
"ATENE" LED HEADLIGHTS

SPOTS LED BLANCHES "ATENE"

Faretto in acciaio inox AISI 316L-V4A mod. "ATENE" completo di nicchia inox, IP 68, cavo 4,5 mt (2x1,5) apertura 130° (luce diffusa). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "ATENE" headlight complete with stainless steel niche, IP 68, 4,5 mt cable (2,5) light angle 130° (diffuse light). For Concrete and LINER.

F Spot en acier inoxydable AISI 316L-V4A mod. "ATENE" avec acier inoxydable niche, IP 68, câble 4,5 mt (2,5) angle de lumière 130° (lumière diffuse). Pour B.A. et LINER.



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29650	1" 1/2	84	5700	5300	31	12/24 VDC
29651	1" 1/2	84	color	2000	36	24 VDC
29652	1" 1/2	28	color+5700	2500	36	24 VDC

N.B. Driver disponibile, su richiesta. Colori su richiesta: Bianco naturale 4500 lumen - 4000 K. / Bianco caldo 4500 lumen - 3000 K.

GB N.B. Driver available, on request. Colors on request: Natural white 4500 lumen - 4000 K. / Warm white 4500 lumen - 3000K.

F N.B. Chauffeur disponible, sur demande. Couleurs sur demande: Blanc naturel 4500 lumen - 4000 K. / Blanc chaud 4500 lumen - 3000K.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29650	C.A. / Concrete / B.A - LINER - Bianco freddo/cool white/blanc froid
29651	C.A. / Concrete / B.A - LINER -RGB
29652	C.A. / Concrete / B.A - LINER -RGB - W

FARI LED "BERLINO"

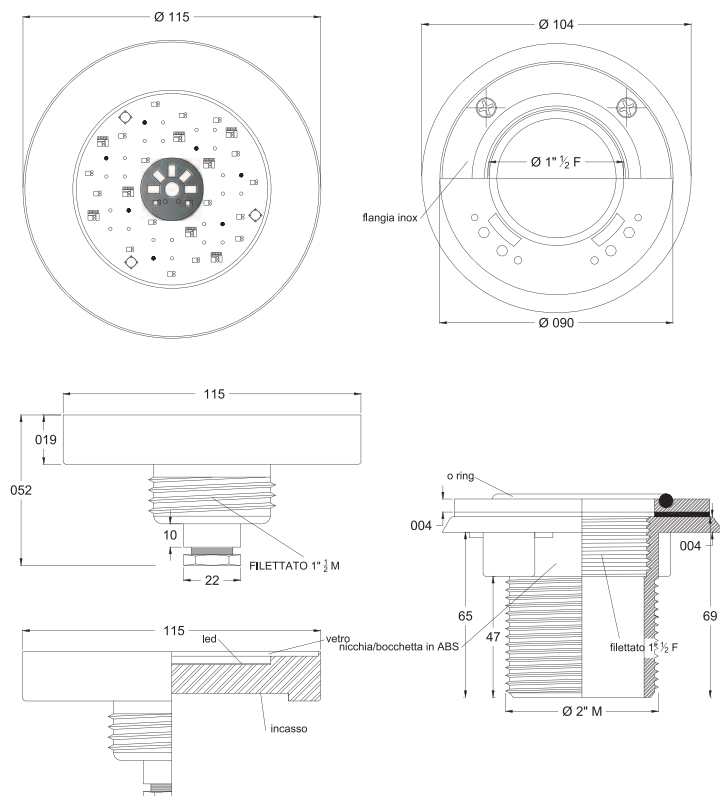
"BERLINO" LED HEADLIGHTS

SPOTS LED BLANCHES "BERLINO"

Faretto in acciaio inox AISI 316L-V4A mod. "BERLINO" completo di nicchia/bocchetta in ABS, IP 68, cavo 4,5 mt (2x1,5) apertura 130° (luce diffusa). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "BERLINO" headlight complete whit ABS niche/inlet, IP 68, 4,5 mt cable (2,5) light angle 130° (diffuse light). For Concrete and LINER.

F Spot en acier inoxydable AISI 316L-V4A mod. "BERLINO" avec niche/buse en ABS, IP 68, câble 4,5 mt (2,5) angle de lumière 130° (lumière diffuse). Pour B.A. et LINER.



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29642/29643	1" 1/2	84	5700	5300	31	12/24 VDC
29644/29645	1" 1/2	84	color	2000	36	24 VDC
29646/29647	1" 1/2	28	color+5700	2500	36	24 VDC

N.B. Driver disponibile, su richiesta. Colori su richiesta: Bianco naturale 4500 lumen - 4000 K. / Bianco caldo 4500 lumen - 3000 K.

GB N.B. Driver available, on request. Colors on request: Natural white 4500 lumen - 4000 K. / Warm white 4500 lumen - 3000K.

F N.B. Chauffeur disponible, sur demande. Couleurs sur demande: Blanc naturel 4500 lumen - 4000 K. / Blanc chaud 4500 lumen - 3000K.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29642	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29643	LINER - Bianco freddo/cool white/blanc froid
29644	C.A. / Concrete / B.A - RGB
29645	LINER - RGB
29646	C.A. / Concrete / B.A - RGB-W
29647	LINER - RGB-W

FARI LED PAR 56 "PARIGI 290"

PAR 56 "PARIGI 290" LED HEADLIGHTS

SPOTS LED PAR 56 "PARIGI 290"

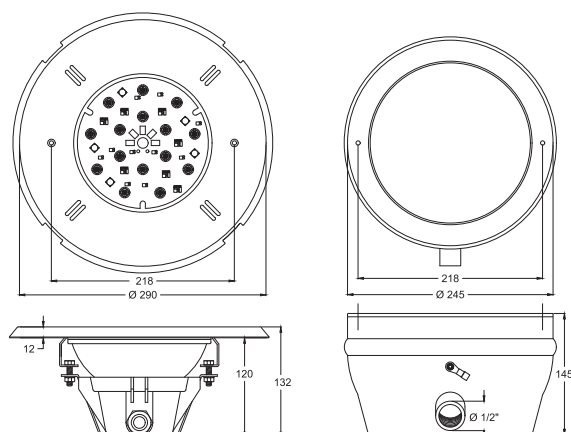
Faro in acciaio inox AISI 316L-V4A mod. "PARIGI PAR 56" Ø 290 completo di nicchia inox, IP 68, cavo 4,5 mt (2x1,5) apertura 130° (luce diffusa). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "PARIGI" PAR 56 headlight Ø 290 complete with stainless steel niche, IP 68, 4,5 mt cable (2x1,5) light angle 130° (diffuse light). For Concrete and LINER.

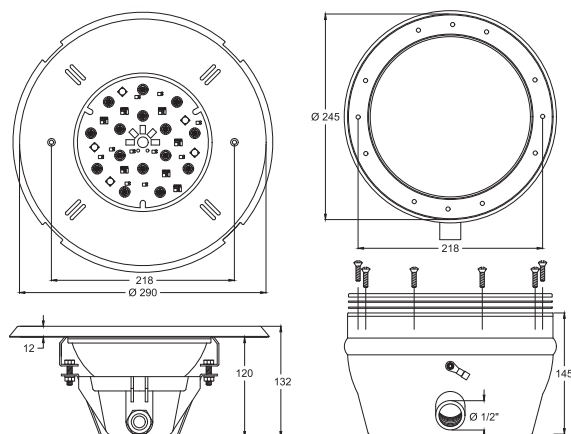
F Spot en acier inoxydable AISI 316L-V4A mod. "PARIGI PAR 56" Ø 290 avec niche en acier inoxydable, IP 68, 4,5 mt câble (2x1,5) angle de lumière 130° (lumière diffuse). Pour B.A. et LINER.



COD.: 29706-29710-29713



COD.: 29707-29711-29714



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29706/29707	PAR 56	24	5700	6300	40	24 VDC
29710/29711	PAR 56	21	color	2500	40	24 VDC
29713/29714	PAR 56	28	color+5700	4250	50	24 VDC

N.B. Driver disponibile, su richiesta. Colori su richiesta: Bianco naturale 5300 lumen - 4000 K. / Bianco caldo 5300 lumen - 3000 K.

GB N.B. Driver available, on request. Colors on request: Natural white 5300 lumen - 4000 K. / Warm white 5300 lumen - 3000K.

F N.B. Chauffeur disponible, sur demande. Couleurs sur demande: Blanc naturel 5300 lumen - 4000 K. / Blanc chaud 5300 lumen - 3000K.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29706	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29707	LINER - Bianco freddo/cool white/blanc froid
29710	C.A. / Concrete / B.A - RGB
29711	LINER - RGB
29713	C.A. / Concrete / B.A - RGB-W
29714	LINER - RGB-W

FARI LED PAR 56 "LONDRA 320"

PAR 56 "LONDRA 320" LED HEADLIGHTS

SPOTS LED PAR 56 "LONDRA 320"

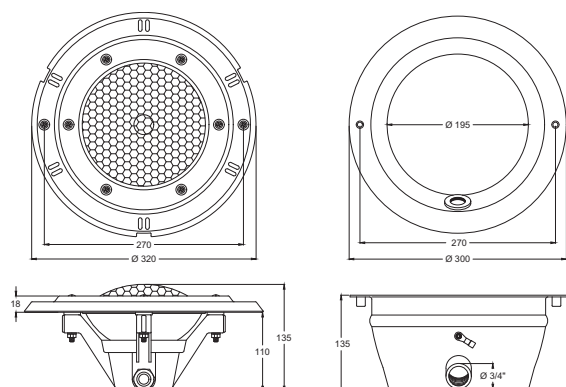
Faro in acciaio inox AISI 316L-V4A mod. "LONDRA PAR 56" Ø 320 completo di nicchia inox, IP 68, cavo 10,0 mt (2x1,5) apertura 130° (luce diffusa). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "LONDRA" PAR 56 headlight Ø 320 complete with stainless steel niche, IP 68, 10,0 mt cable (2x1,5) light angle 130° (diffuse light). For Concrete and LINER.

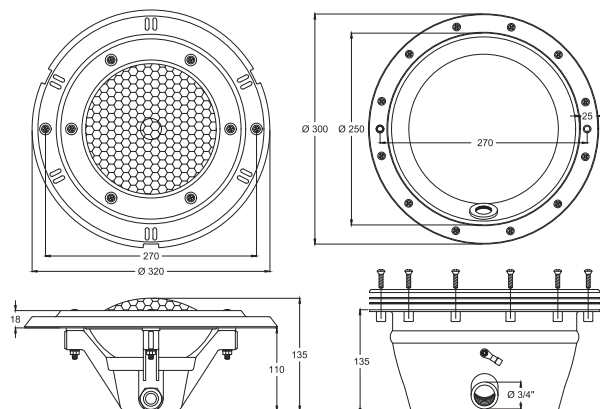
F Spot en acier inoxydable AISI 316L-V4A "LONDRA PAR 56" Ø 320 avec niche en acier inoxydable, IP 68, 10,0 mt câble (2x1,5) angle de lumière 130° (lumière diffuse). Pour B.A. et LINER.



COD.: 29972-29974-29976



COD.: 29973-29975-2977



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29972-29973	PAR 56	24	5700	6300	40	24 VDC
29974-29975	PAR 56	21	color	2500	40	24 VDC
29976-29977	PAR 56	28	color+5700	4250	50	24 VDC

N.B. Driver disponibile, su richiesta. Colori su richiesta: Bianco naturale 5300 lumen - 4000 K. / Bianco caldo 5300 lumen - 3000 K.

GB N.B. Driver available, on request. Colors on request: Natural white 5300 lumen - 4000 K. / Warm white 5300 lumen - 3000K.

F N.B. Chauffeur disponible, sur demande. Couleurs sur demande: Blanc naturel 5300 lumen - 4000 K. / Blanc chaud 5300 lumen - 3000K.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29972	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29973	LINER - Bianco freddo/cool white/blanc froid
29974	C.A. / Concrete / B.A - RGB
29975	LINER - RGB
29976	C.A. / Concrete / B.A - RGB-W
29977	LINER - RGB-W

FARI SUPERLED "PRAGA"

"PRAGA" SUPERLED HEADLIGHTS

SPOTS SUPERLED "PRAGA"

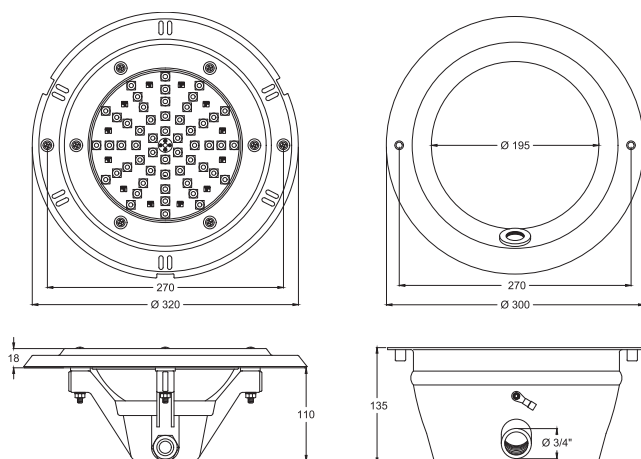
Faro superled in acciaio inox AISI 316L-V4A "PRAGA" Ø 320 mm PAR 56 bianco, completo di nicchia inox e cavo 10,00 mt, FORTE LUMINOSITÀ - 24 VDC.

GB AISI 316L-V4A stainless steel "PRAGA" superled headlight Ø 320 mm PAR 56 white, complete with stainless steel niche and 10,00 mt cable, STRONG BRITHNESS - 24 VDC.

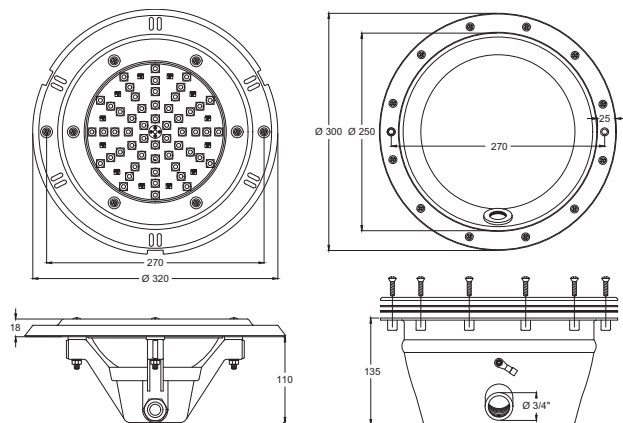
F Spot Superled en acier inoxydable AISI 316L-V4A "PRAGA" Ø 320 mm PAR 56 blanc, avec niche en acier inoxydable et câble 10,00 mt, FORTE LUMINOSITÉ - 24 VDC.



COD.: 29922-29928



COD.: 29923-29929



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29922	40 watt/5000 lumen - C.A. / Concrete / B.A.	
29923	40 watt/5000 lumen - LINER	
29928	55 watt/8000 lumen - C.A. / Concrete / B.A.	
29929	55 watt/8000 lumen - LINER	

Alimentatore per LED 5000/8000 LUMEN / GB Power supply for LED 5000/8000 LUMEN / F Alimentation pour LED 5000/8000 LUMEN

Cod.	Descrizione/Description	
29924	Alimentatore x n.4/5 fari Power supply for 4/5 lights / Alimentation pour 4/5 spots	
29925	Alimentatore x n.1/2 fari Power supply for 1/2 lights / Alimentation pour 1/2 spots	

FARI LED "DUBLINO"

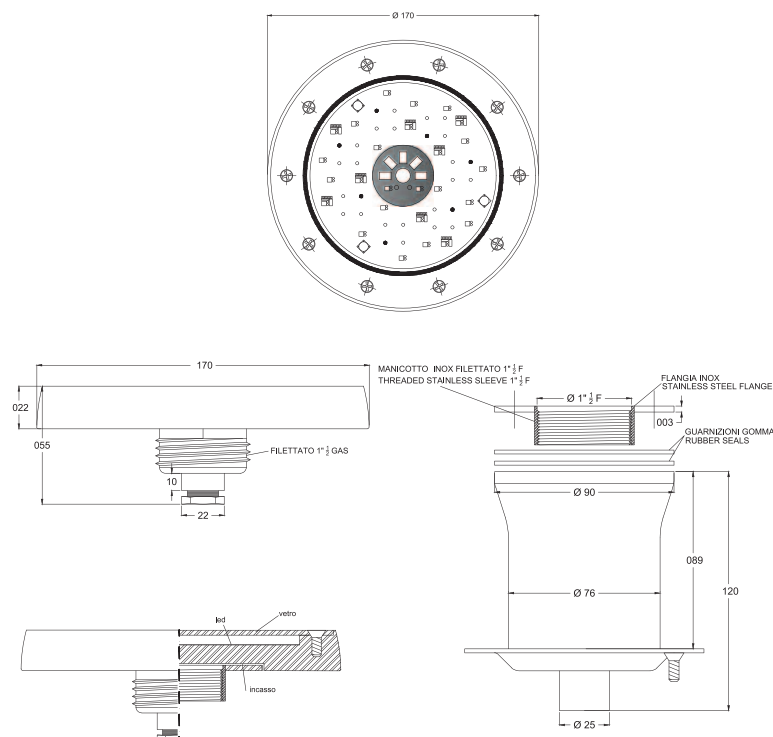
"DUBLINO" LED HEADLIGHTS

SPOTS LED "DUBLINO"

Faro in acciaio inox AISI 316L-V4A mod. "DUBLINO" completo di nicchia inox, IP 68, cavo 4,5 mt (2x1,5) apertura 130° (luce diffusa). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "DUBLINO" headlight complete with stainless steel niche, IP 68, 4,5 mt cable (2x1,5) light angle 130° (diffuse light). For Concrete and LINER.

F Spot en acier inoxydable AISI 316L-V4A mod. "DUBLINO" avec acier inoxydable niche, IP 68, 4,5 mt câble (2x1,5) angle de lumière 130° (lumière diffuse). Pour B.A. et LINER.



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29130	1" 1/2	24	5700	8200	50	24 VDC
29131	1" 1/2	21	color	2500	40	24 VDC
29132	1" 1/2	28	color+5700	4250	50	24 VDC

N.B. Driver disponibile, su richiesta.

GB N.B. Driver available, on request.

F N.B. Chauffeur disponible, sur demande.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29130	C.A. / Concrete / B.A - LINER - Bianco freddo/cool white/blanc froid
29131	C.A. / Concrete / B.A - LINER - RGB
29132	C.A. / Concrete / B.A - LINER - RGB-W

FARI LED "AMSTERDAM"

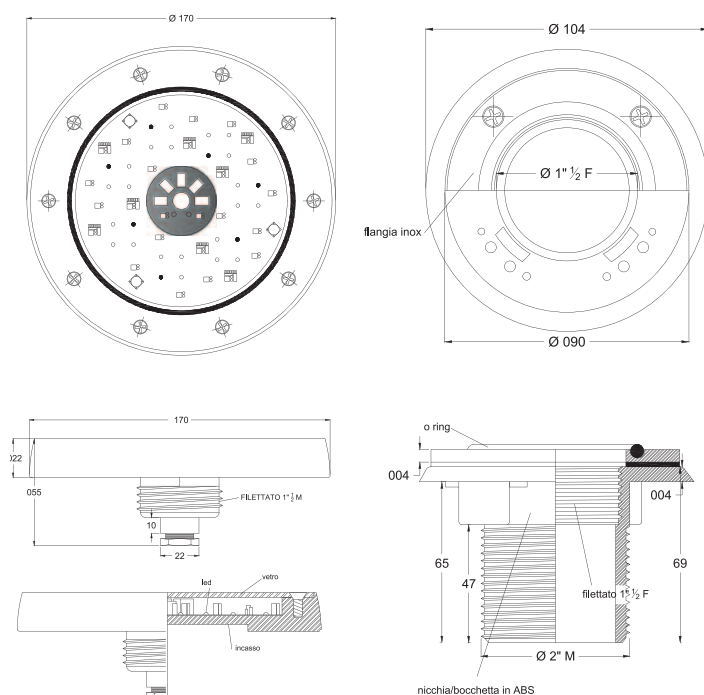
"AMSTERDAM" LED HEADLIGHTS

SPOTS LED "AMSTERDAM"

Faro in acciaio inox AISI 316L-V4A mod. "AMSTERDAM" completo di nicchia/bocchetta in ABS, IP 68, cavo 4,5 mt (2x1,5) apertura 130° (luce diffusa). Per C.A. e LINER.

GB AISI 316L-V4A stainless steel "AMSTERDAM" headlight complete with ABS niche/intel IP 68, 4,5 mt cable (2x1,5) light angle 130° (diffuse light). For Concrete and LINER.

F Spot en acier inoxydable AISI 316L-V4A mod. "AMSTERADAM" avec niche/buse en ABS, IP 68, 4,5 mt câble (2x1,5) angle de lumière 130° (lumière diffuse). Pour B.A. et LINER.



Cod.	Tipo/Type	N° LED	K°	Lumen	Watt	Tensione Voltage
29120-29121	1" 1/2	24	5700	8200	50	24 VDC
29122-29123	1" 1/2	21	color	2500	40	24 VDC
29124-29125	1" 1/2	28	color+5700	4250	50	24 VDC

N.B. Driver disponibile, su richiesta.

GB N.B. Driver available, on request.

F N.B. Chauffeur disponible, sur demande.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
29120	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid
29121	LINER - Bianco freddo/cool white/blanc froid
29122	C.A. / Concrete / B.A - RGB
29123	LINER - RGB
29124	C.A. / Concrete / B.A - RGB-W
29125	LINER - RGB-W

FARI 61 LED "BUDAPEST"

"BUDAPEST" 61 LED HEADLIGHTS

SPOTS 61 LED "BUDAPEST"

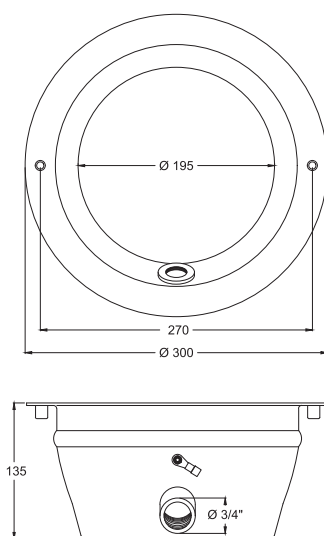
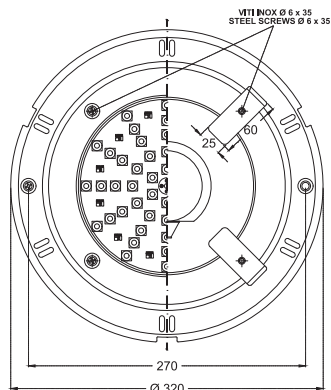
Faro standard in acciaio inox AISI 316L-V4A 61 LED "BUDAPEST" Ø 320 mm, completo di nicchia inox e cavo da 10,0 mt (2X1,5), 35 watt/12 AC, 2800 LUMEN.

GB AISI 316L-V4A stainless steel "BUDAPEST" headlight in 61 LED Ø 320 mm, complete with stainless steel niche and 10,0 mt cable (2X1,5), 35 watt / 12 AC, 2800 LUMEN.

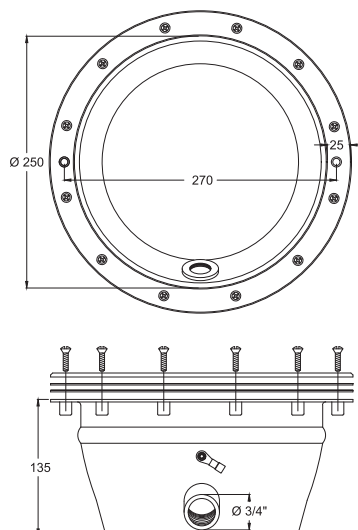
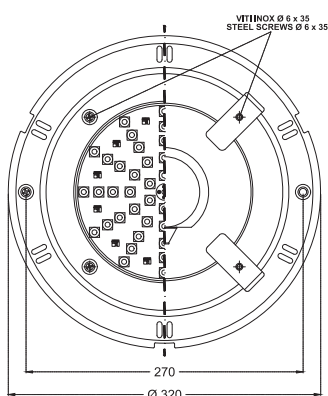
F Spot standard en acier inoxydable AISI 316L-V4A 61 LED "BUDAPEST" Ø 320 mm, avec niche en acier inoxydable et câble de 10,0 mt (2X1,5), 35 watts / 12 AC, 2800 LUMEN.



COD.: 29704 - 29709



COD.: 29704P - 29709P



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29704	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid	
29704P	LINER - Bianco freddo/cool white/blanc froid	
29709	C.A. / Concrete / B.A - RGB	
29709P	LINER - RGB	

FARI 61 LED "COPENAGHEN" - CON NICCHIA IN ABS

"COPENAGHEN" HEADLIGHTS 61LED - WITH ABS NICHE

SPOTS 61 LED "COPENAGHEN" - AVEC NICHE ABS

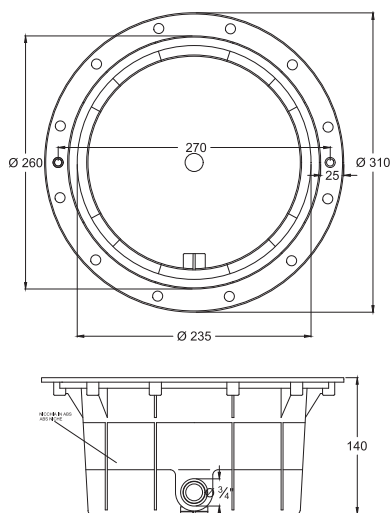
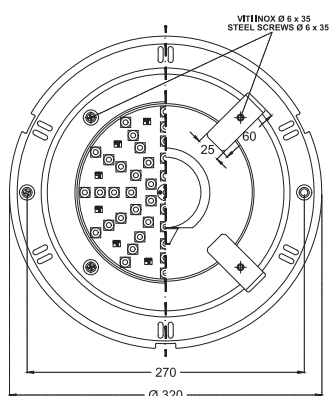
Faro standard in acciaio inox AISI 316L-V4A 61 LED "COPENAGHEN" Ø 320 mm PAR 56 completo di nicchia in ABS e cavo da 10,00 mt (2x1,5) 35 watt/12 AC.

GB AISI 316L-V4A stainless steel "COPENAGHEN" standard headlight 61 LED Ø 320 mm PAR 56 complete with ABS niche and 10,00 mt cable (2x1,5) 35 watt / 12 AC.

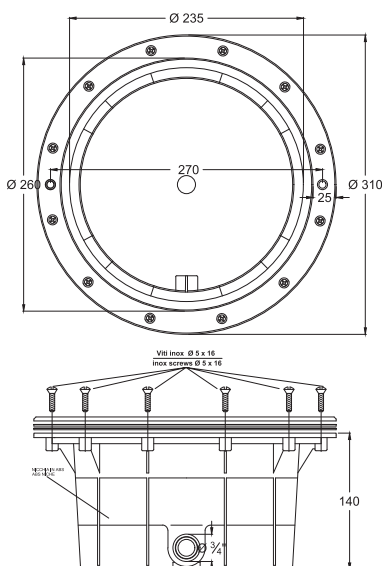
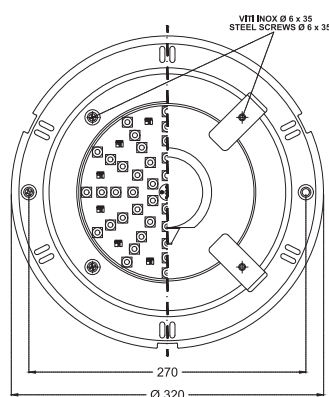
F Spot standard en acier inoxydable AISI 316L-V4A 61 LED "COPENAGHEN" Ø 320 mm PAR 56 avec niche en ABS et câble de 10,00 mt (2x1,5) 35 watts / 12 AC.



COD.: 39705-39702



COD.: 39706-39703



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
39705	C.A. / Concrete / B.A - Bianco freddo/cool white/blanc froid	
39706	LINER - Bianco freddo/cool white/blanc froid	
39702	C.A. / Concrete / B.A - RGB	
39703	LINER - RGB	

FARI SUPER PIATTI 61 LED "STOCCOLMA" A PARETE "STOCCOLMA" SUPER FLAT HEADLIGHTS 61 LED WALL MOUNTED SPOTS SUPER PLATS 61 LED "STOCCOLMA" MURALES

Faro super piatto a parete in acciaio inox AISI 316L-V4A 61 LED "STOCCOLMA" rotondo/quadrato completo di nicchia inox e cavo da 10,0 mt (2x1,5) 35 watt/12 AC, 2800 LUMEN. Per C.A.

GB AISI 316L-V4A stainless steel "STOCCOLMA" super flat wall light in 61 LED round/square complete with stainless steel niche and 10,0 mt cable (2x1,5) 35 watt /12 AC, 2800 LUMEN. For Concrete.

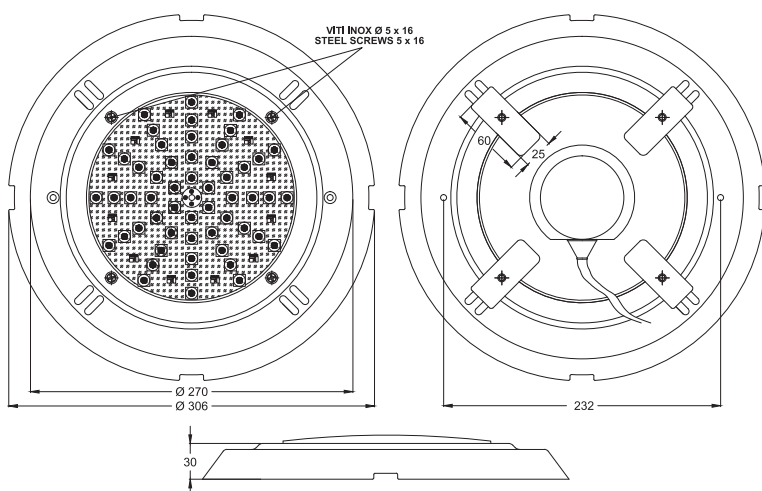
F Spot mural super plat en acier inoxydable AISI 316L-V4A 61 LED "STOCCOLMA" ronde / carrée avec niche en acier inoxydable et câble de 10,0 mt (2x1,5) 35 watts / 12 AC, 2800 LUMEN. Pour B.A.



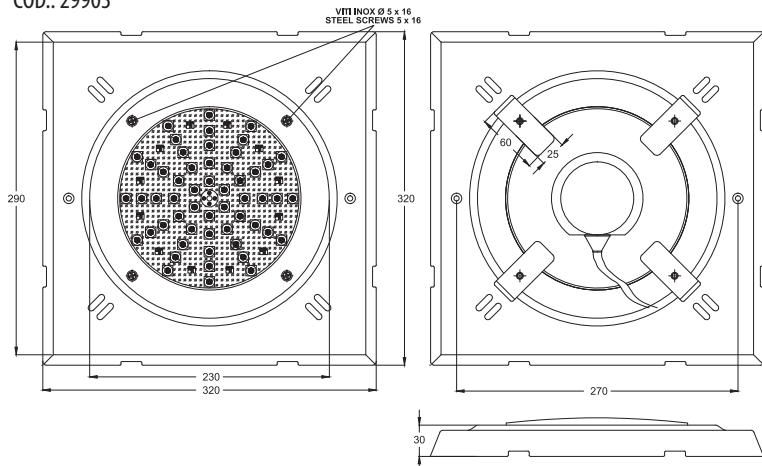
COD.: 29902



COD.: 29902



COD.: 29903



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
29902	Rotondo Ø 290 mm / Round Ø 290 mm / Rond Ø 290 mm Bianco freddo/cool white/blanc froid	
29903	Quadrato 290x290 mm / Square 290x290 mm / Carré 290x290 mm. Bianco freddo/cool white/blanc froid	
29904	Tronchetto passacavo da 3/4" - C.A. 3/4" cable outlet - Concrete. / Sortie de câble 3/4" - B.A.	

LAMPADE LED BIANCHE

WHITE LED LAMPS

LAMPES LED BLANCHES

Lampade LED bianche.

ⒼⒺ White LED lamps.

ⒻⒼ Lampes LED blanches.

COD.: 29900



COD.: 29940



Cod.	Tipo/Type	n° LED	Watt	Tensione/Voltage	
29900	Lisbona	3	3	12 AC	
29940	Barcellona	3	3	12 AC	
29006	Madrid	12	10	24 AC	
29947	Parigi 290 / Londra 320	24	40	24 VDC	
29948	Budapest / Copenaghen / Stoccolma	61	35	12 AC	
29949	Basilea / Vienna	18	20	12 AC	
29007	Francoforte	9	10	12 VDC	
29008	Berlino	84	31	24 VDC	
29009	Amsterdam	24	50	24 VDC	
29017	Praga	15	40	24 VDC	

LAMPADE LED CAMBIOCOLORE RGB

RGB LED COLOR CHANGE LAMPS

LAMPES LED CHANGEMENT DE COULEUR RGB

Lampade LED cambicolori RGB.

ⒼⒶ RGB LED color change lamps.

ⒻⒼ Lampes LED changement de couleur RGB.

COD.: 29001



COD.: 29950



Cod.	Tipo/Type	n° LED	Watt	Tensione/Voltage	
29001	Lisbona - RGB	3	3	12 AC	
29002	Madrid - RGB	9	4	12 VDC	
29003	Madrid - RGB - W	12	4	12 VDC	
29004	Parigi 290 / Londra 320 - RGB	21	40	24 VDC	
29005	Parigi 290 / Londra 320 - RGB - W	28	50	24 VDC	
29953	Budapest / Copenhagen - RGB	61	35	12 AC	
29955	Basilea / Vienna - RGB	18	9	12 VDC	
29978	Amsterdam - RGB	21	40	24 VDC	
29979	Amsterdam - RGB - W	28	50	24 VDC	
29975	Berlino - RGB	84	36	24 VDC	
29976	Berlino - RGB - W	28	36	24 VDC	

TRASFORMATORI

TRANSFORMERS

TRANSFORMATEURS

Trasformatori standard a Norme CE

ⒼⒺ Standard transformes - Normes CE

Ⓕ Transformateurs standard - Normes CE



Cod.	Descrizione/Description	
29404	Trasformatore/transforme/transformateur 350 W - 220/12V	
29405	Trasformatore/transforme/transformateur 700 W - 220/12V	
29406	Trasformatore/transforme/transformateur 1050 W - 220/12V	

QUADRI DI COMANDO

CONTROL PANELS

TABLEAUX DE COMMANDE

Quadri di comando elettrici a norme CE con trasformatori. Grado di protezione IP 55.

ⒼⒺ CE-standard electrical control panels with transformer. IP Rating 55.

Ⓕ Tableaux de commande électriques conformes aux normes CE avec transformateur. Degré de protection IP 55.

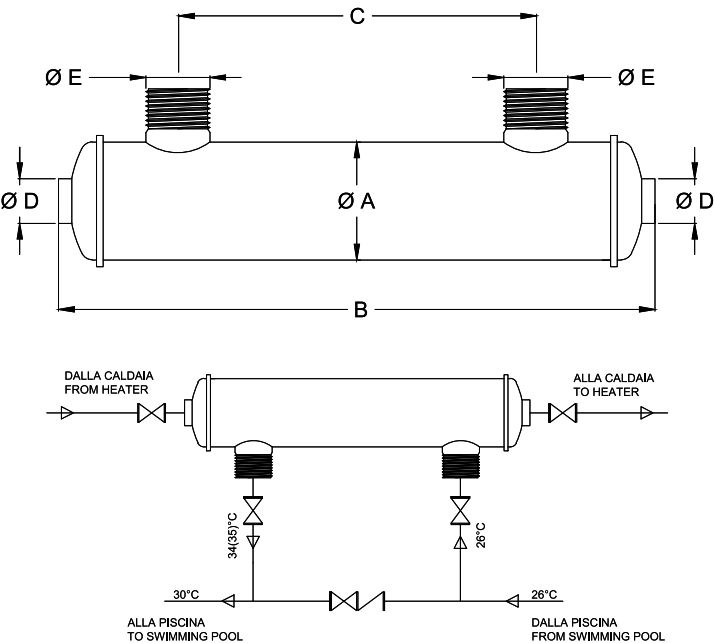
Cod.	Descrizione/Description	
29600	Quadro elettrico/electric panel/tableau électrique "A" pompa/pump/pompe MF 0,50/1,50 HP	
29601	Quadro elettrico/electric panel/tableau électrique "B" pompa/pump/pompe TF sino a HP 3.00	
29602	Quadro elettrico/electric panel/tableau électrique "C" pompa/pump/pompe TF sino a HP 5.00	

RISCALDAMENTO
HEATING
CHAUFFAGE



SCAMBIATORI DI CALORE - TIPO "X"
HEAT EXCHANGERS - TYPE "X"
ÉCHANGEURS DE CHALEUR - TYPE "X"

Scambiatori di calore in acciaio AISI 304-V2A / AISI 316L-V4A tipo MAR-X. Attacchi filettati M/F. Si consiglia di operare la messa a terra.
(GB) AISI 304-V2A / AISI 316 L-V4A steel heat exchangers - type MAR-X. Male and female threaded connections. You are recommended to earth the installation.
(F) Échangeurs de chaleur en acier AISI 304-V2A / AISI 316 L-V4A inoxydable - type MAR-X. Connexions Filetées M/F. Il est conseillé d'effectuer la mise à la terre.



Cod.	Tipo Type	Potenzialità rating Kcal/h	Portata/Flow range		Perdita di carico/Loss of Pressure		Ø A	B	C	Ø D	Ø E
			L. tubi/tube side mc/h	M. mant./shell side mc/h	L. tubi/tube side m.c.a.	M. mant./shell side m.c.a.					
06101	*X 15.000	15.000	1.5	3.75	0.02	0.28	89	340	180	3/4" F	1" M
06102	*X 25.000	25.000	2.5	6.25	0.07	0.67	89	380	210	3/4" F	1" 1/4 M
06103	*X 40.000	40.000	4.0	10.00	0.18	0.71	89	450	270	1" F	1" 1/2 M
06104	*X 60.000	60.000	6.0	15.00	0.42	0.84	89	550	370	1" 1/4 F	1" 1/2 M
06105	*X 80.000	80.000	8.0	20.00	0.18	0.96	114	560	340	1" 1/2 F	2" M
06106	*X 100.000	100.000	10.0	25.00	0.29	1.34	114	610	390	1" 1/2 F	2" M
06107	*X 120.000	120.000	12.0	13.30	0.44	0.87	114	710	480	1" 1/2 F	2" M

*By-Pass circuito piscina - 50% della portata.
(GB) *Swimming pool circuit by-pass- 50% of flow rate.
(F) *By-pass du circuit piscine - 50% du débit.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	AISI 304 - Euro	AISI 316 - Euro
06101	X 15.000 kCal		
06102	X 25.000 kCal		
06103	X 40.000 kCal		
06104	X 60.000 kCal		
06105	X 80.000 kCal		
06106	X 100.000 kCal		
06107	X 120.000 kCal		

SCAMBIATORI DI CALORE - TIPO "XS"

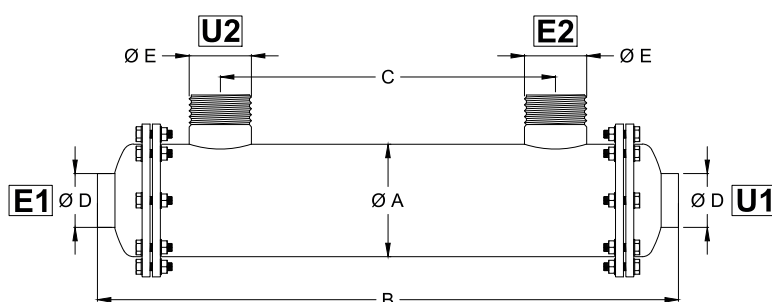
HEAT EXCHANGERS - TYPE "XS"

ÉCHANGEURS DE CHALEUR - TYPE "XS"

Scambiatori di calore in acciaio AISI 304-V2A / AISI 316L-V4A tipo MAR-XS. Testate smontabili per pulizia del fascio tubiero. Si consiglia di operare la messa a terra.

Ⓖ AISI 304-V2A / AISI 316 L-V4A steel heat exchangers type MAR-XS. Removable heads for cleaning the tube bundle. You are recommended to earth the installation.

Ⓕ Échangeurs de chaleur en acier AISI 304-V2A / AISI 316 L-V4A inoxydable type MAR-XS. Têtes démontables pour nettoyage des tuyaux. Il est conseillé d'effectuer la mise à la terre.



Costruito in acciaio INOX AISI 304-V2A / AISI 316 L-V4A TESTATE SMONTABILI PER PULIZIA

Ⓖ Made of AISI 304-V2A / AISI 316 L-V4A stainless steel. Heads can be removed for cleaning.

E1 - U1 CIRCUITO CALDAIA CON ACQUA DA 90° A 80°

E2 - U2 CIRCUITO PISCINA CON ACQUA DA 26° A 35° (XS 120.000 - XS 180.000 - 200.000) CIRCUITO PISCINA CON ACQUA DA 26° A 35° (XS 80.000 - XS 100.000)

Ⓖ E1 - U1 BOILER CIRCUIT WHIT WATER BETWEEN 90° AND 80°

E2 - U2 SWIMMING POOL CIRCUIT WHIT WATER BETWEEN 26° AND 35° (XS 120.000 - XS 180.000 - 200.000) SWIMMING POOL CIRCUIT WHIT WATER BETWEEN 26° AND 35° (XS 80.000 - XS 100.000)

Cod.	Tipo Type	Potenzialità rating Kcal/h	Portata/Flow range		Perdita di carico/Loss of Pressure		Ø A	B	C	Ø D	Ø E
			L. tubi/tube side mc/h	M. mant./shell side mc/h	L. tubi/tube side m.c.a.	M. mant./shell side m.c.a.					
06201	*XS 80.000	80.000	8	20	0.18	0.96	114	574	340	1"½ F	2" M
06202	*XS 100.000	100.000	10	25	0.29	1.34	114	624	390	1"½ F	2" M
06203	*XS 120.000	120.000	12	13.3	0.44	0.87	114	724	490	1"½ F	2" M
06204	*XS 150.000	150.000	15	16.6	0.43	1.00	129	784	540	2" F	2" M
06205	*XS 180.000	180.000	18	20	0.64	1.05	129	854	600	2" F	2"½ M
06206	*XS 200.000	200.000	20	22.2	0.81	1.22	129	904	640	2" F	2"½ M

*By-Pass circuito piscina - 50% della portata.

Ⓖ *Swimming pool circuit by-pass - 50% of flow rate.

Ⓕ *By-pass du circuit piscine - 50% du débit.

Acqua dolce / Fresh water / Eau douce

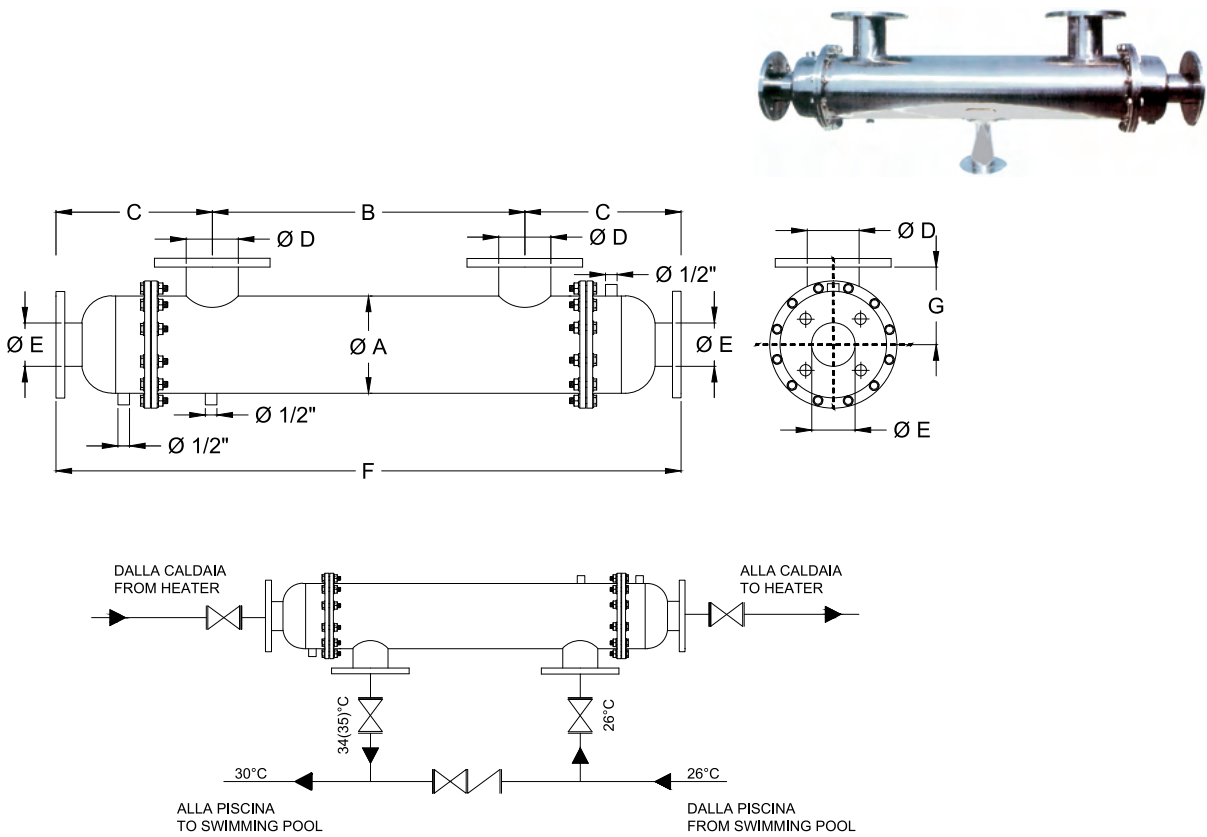
Cod.	Descrizione/Description	AISI 304 - Euro	AISI 316 - Euro
06201	XS 80.000 kCal		
06202	XS 100.000 kCal		
06203	XS 120.000 kCal		
06204	XS 150.000 kCal		
06205	XS 180.000 kCal		
06206	XS 200.000 kCal		

SCAMBIATORI DI CALORE - TIPO "XS"
HEAT EXCHANGERS - TYPE "XS"
ÉCHANGEURS DE CHALEUR - TYPE "XS"

Scambiatori di calore in acciaio AISI 304/V2A - AISI 316 L/V4A tipo MAR-XS. Testate smontabili per pulizia del fascio tubiero. Si consiglia di operare la messa a terra.

ⒸB AISI 304-V2A / AISI 316 L-V4A steel heat exchangers type MAR-XS. Removable heads for cleaning the tube bundle. You are recommended to earth the installation.

ⒸF Échangeurs de chaleur en acier AISI 304-V2A / AISI 316 L-V4A inoxydable type MAR-XS. Têtes démontables pour nettoyage des tuyaux. Il est conseillé d'effectuer la mise à la terre.



Cod.	Tipo Type	Potenzialità rating Kcal/h	Portata/Flow range		Perdita di carico/Loss of Pressure		Ø A	B	C	Ø D	Ø E	F	G
			L. tubi/tube side mc/h	M. mant/shell side mc/h	L. tubi/tube side m.c.a.	M. mant/shell side m.c.a.							
06207	*XS 250.000	250.000	25	27.80	0.5	1.70	168	540	265	80	65	1070	190
06208	*XS 350.000	350.000	35	38.90	0.8	2.35	168	690	265	80	65	1220	190
06209	*XS 450.000	450.000	45	50.00	1.2	2.70	168	870	275	100	80	1420	190
06210	*XS 550.000	550.000	55	68.75	0.4	2.79	220	450	305	100	80	1160	200
06211	*XS 650.000	650.000	65	81.25	0.6	2.50	220	550	305	100	100	1160	200
06212	*XS 800.000	800.000	80	100.00	0.9	3.24	220	600	330	125	100	1260	200

*By-Pass circuito piscina - 50% della portata.

ⒸB *Swimming pool circuit by-pass- 50% of flow rate.

ⒸF *By-pass du circuit piscine - 50% du débit.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	AISI 304 - Euro	AISI 316 - Euro
06207	XS 250.000 kCal		
06208	XS 350.000 kCal		
06209	XS 450.000 kCal		
06210	XS 550.000 kCal		
06211	XS 650.000 kCal		
06212	XS 800.000 kCal		

SCAMBIATORI DI CALORE - TIPO "XST"

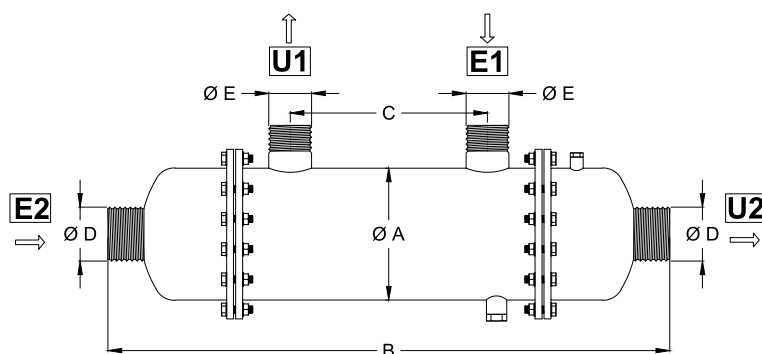
HEAT EXCHANGERS - TYPE "XST"

ÉCHANGEURS DE CHALEUR - TYPE "XST"

Scambiatori in acciaio inox AISI 316/T al titanio tipo MAR-XST. Testate smontabili per pulizia del fascio tubiero; resistenti per acqua di mare e termale; passaggio totale acqua piscina. Si consiglia di operare la messa a terra.

Ⓖ AISI 316/T stainless steel - titanium heat exchangers type "MAR-XST". Removable heads for cleaning the tube bundle. Resistant to sea water and thermal spring water. Total water crossing. You are recommended to earth the installation.

Ⓕ Échangeurs en acier AISI 316/T en titane type MAR - XST. Têtes démontables pour nettoyage des tuyaux. Résistant à l'eau thermal. Passage total de l'eau de la piscine. Il est conseillé d'effectuer la mise à la terre.



Costruito in acciaio INOX AISI 316 al titanio - tipo smontabile resistente alla corrosione - per acque aggressive (acqua di mare e termale).

Ⓖ Made of stainless steel AISI 316 with titanium - removable, corrosion resistant, for aggressive water (sea water and thermal spring water).

E1 - U1 CIRCUITO CALDAIA CON ACQUA DA 90° A 80°

E2 - U2 CIRCUITO PISCINA CON ACQUA DA 26° A 30°

Ⓖ E1 - U1 BOILER CIRCUIT WITH WATER BETWEEN 90° AND 80°

E2 - U2 SWIMMING POOL CIRCUIT WITH WATER BETWEEN 26° AND 30°

Cod.	Tipo Type	Potenzialità rating Kcal/h	Portata/Flow range		Perdita di carico/Loss of Pressure		Ø A	B	C	Ø D	Ø E
			L. tubi/tube side m.c.a.	M. mant./shell side m.c.a.	L. tubi/tube side m.c.a.	M. mant./shell side m.c.a.					
06301	XST 50	50.000	12.50	5.00	0.023	0.045	114	558	262	1" 1/2 M	1" M
06302	XST 70	70.000	17.50	7.00	0.040	0.062	114	596	283	2" M	1" 1/4 M
06303	XST 100	100.000	25.00	10.00	0.030	0.072	154	655	230	2" 1/2 M	1" 1/2 M
06304	XST 130	130.000	32.50	13.00	0.050	0.076	154	725	300	2 1/2" M	1" 1/2 M
06305	XST 160	160.000	40.00	16.00	0.077	0.089	154	821	360	DN 80	2" M
06306	XST 200	200.000	50.00	20.00	0.120	0.120	154	901	440	DN 80	2" M

*By-Pass circuito piscina - 50% della portata.

Ⓖ *Swimming pool circuit by-pass - 50% of flow rate.

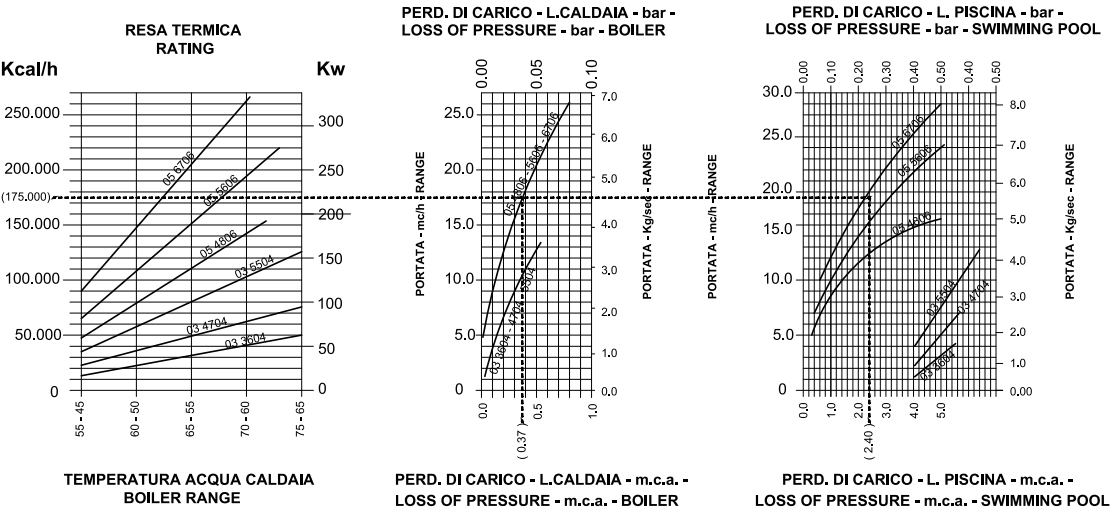
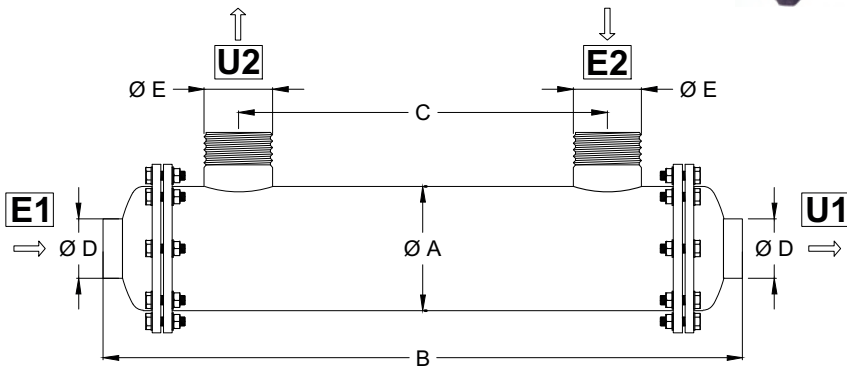
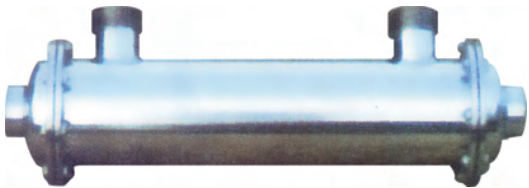
Ⓕ *By-pass du circuit piscine - 50% du débit.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	AISI 316 - Euro
06301	XST 50.000 kCal	
06302	XST 70.000 kCal	
06303	XST 100.000 kCal	
06304	XST 130.000 kCal	
06305	XST 160.000 kCal	
06306	XST 200.000 kCal	

SCAMBIATORI DI CALORE - TIPO "RSX"
HEAT EXCHANGERS - TYPE "RSX"
ÉCHANGEURS DE CHALEUR - TYPE "RSX"

Scambiatori a bassa temperatura in acciaio INOX AISI 316L-V4A tipo RSX. Si consiglia di operare la messa a terra.
Ⓜ AISI 316L - V4A stainless steel low-temperature heat exchangers type "RSX". You are recommended to earth the installation.
Ⓜ Échangeurs en acier INOX AISI 316L - V4A type RSX à faible température. Il est conseillé d'effectuer la mise à la terre.



ESEMPIO: Potenzialità richiesta 175.000 Kcal/h con acqua di caldaia 65 / 55 °C Scambiatore scelto 05 6706 - Dp1 = 0.37 m.c.a. - Dp2 = 2.40 m.c.a.
Ⓜ EXAMPLE: Required capacity 175,000 Kcal/h – with boiler water 65 / 55 °C Heat exchanger required 05 6706 - LP1 = 0.37 m.c.a. - LP2 = 2.40 m.c.a.

Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	Euro
06401	12.000 -> 48.000 kCal	
06402	21.000 -> 80.000 kCal	
06403	35.000 -> 120.000 kCal	
06404	45.000 -> 165.000 kCal	
06405	65.000 -> 230.000 kCal	
06406	90.000 -> 260.000 kCal	

SCAMBIATORI DI CALORE - TIPO "RSX"

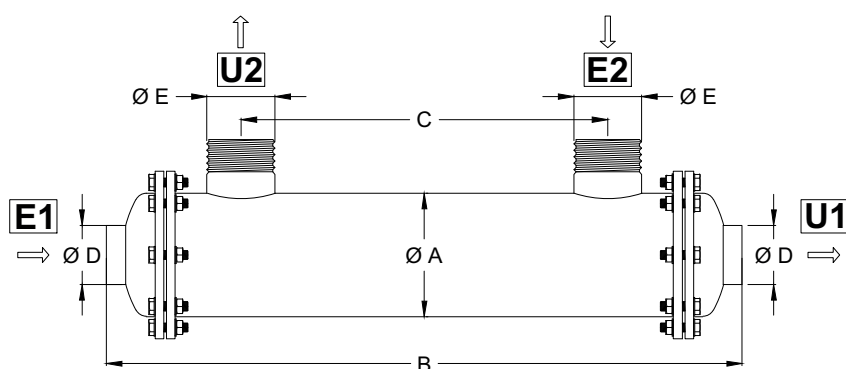
HEAT EXCHANGERS - "RSX" TYPE

ÉCHANGEURS DE CHALEUR - TYPE "RSX"

Tabelle rese termiche e perdite di carico. Dati validi per scambiatori aventi circuito piscina in circolazione forzata con acqua da 26° C a 35° C.

Ⓖ Thermal output and pressure drop tables. Data valid for heat exchangers with swimming pool circuit in forced circulation with water between 26°C and 35°C.

Ⓕ Tableaux de puissance thermique et de perte de charge. Données valables pour les échangeurs de chaleur avec circuit de piscine en circulation forcée avec eau de 26 °C à 35 °C.



Tipo Type	Circuito caldaia / Boiler circuit / Circuit chaudière 55°- 45°					
	Resa Termica thermal output puissance thermique		Acqua calda hot water / eau chaude		Acqua piscina pool water / eau de piscine	
			Portata Flow range	Perdita di carico Loss of Pressure	Portata Flow range	Perdita di carico Loss of Pressure
	Kcal/k	Kw	mc/h	m.c.a.	mc/h	m.c.a.
RSX 03 3604	12.000	14	1.20	0.02	1.33	0.12
RSX 03 4704	21.000	24	2.10	0.04	2.33	0.05
RSX 03 5504	35.000	41	3.50	0.08	3.89	0.05
RSX 05 4806	45.000	52	4.50	0.01	5.00	0.24
RSX 05 5606	65.000	76	6.50	0.05	7.22	0.40
RSX 05 6706	90.000	105	9.00	0.10	10.00	0.63

Tipo Type	Circuito caldaia / Boiler circuit / Circuit chaudière 60°- 50°						Circuito caldaia / Boiler circuit / Circuit chaudière 65°- 55°					
	Resa Termica thermal output puissance thermique		Acqua calda hot water / eau chaude		Acqua piscina pool water / eau de piscine		Resa Termica thermal output puissance thermique		Acqua calda hot water / eau chaude		Acqua piscina pool water / eau de piscine	
			Portata Flow range	Perdita di carico Loss of Pressure	Portata Flow range	Perdita di carico Loss of Pressure			Portata Flow range	Perdita di carico Loss of Pressure	Portata Flow range	Perdita di carico Loss of Pressure
	Kcal/k	Kw	mc/h	m.c.a.	mc/h	m.c.a.	Kcal/k	Kw	mc/h	m.c.a.	mc/h	m.c.a.
RSX 03 3604	20.000	23	2.00	0.04	2.22	0.35	30.000	35	3.00	0.06	3.33	0.94
RSX 03 4704	35.000	41	3.50	0.08	3.89	0.38	50.000	58	5.00	0.11	5.56	0.80
RSX 03 5504	60.000	70	6.00	0.15	6.67	0.61	80.000	93	8.00	0.24	8.89	1.00
RSX 05 4806	79.000	92	7.90	0.08	8.78	0.92	115.000	134	11.50	0.16	12.78	1.98
RSX 05 5606	105.000	122	10.50	0.13	11.67	1.03	150.000	174	15.00	0.28	16.67	2.16
RSX 05 6706	140.000	163	14.00	0.25	15.56	1.82	200.000	233	20.00	0.47	22.22	3.01

Tipo Type	Circuito caldaia / Boiler circuit / Circuit chaudière 60°- 50°						Circuito caldaia / Boiler circuit / Circuit chaudière 65°- 55°					
	Resa Termica thermal output puissance thermique		Acqua calda hot water / eau chaude		Acqua piscina pool water / eau de piscine		Resa Termica thermal output puissance thermique		Acqua calda hot water / eau chaude		Acqua piscina pool water / eau de piscine	
			Portata Flow range	Perdita di carico Loss of Pressure	Portata Flow range	Perdita di carico Loss of Pressure			Portata Flow range	Perdita di carico Loss of Pressure	Portata Flow range	Perdita di carico Loss of Pressure
	Kcal/k	Kw	mc/h	m.c.a.	mc/h	m.c.a.	Kcal/k	Kw	mc/h	m.c.a.	mc/h	m.c.a.
RSX 03 3604	38.000	44	3.80	0.09	4.22	1.15	52.000	60	5.20	0.12	5.78	1.80
RSX 03 4704	65.000	76	6.50	0.16	7.22	1.22	80.000	93	8.00	0.23	8.89	1.70
RSX 03 5504	100.000	116	10.00	0.34	11.11	1.56	130.000	151	13.00	0.46	14.44	2.38
RSX 05 4806	150.000	174	15.00	0.28	16.67	3.72	165.000	192	16.50	0.33	18.33	4.81
RSX 05 5606	200.000	233	20.00	0.47	22.22	3.78	230.000	267	23.00	0.62	25.56	4.78
RSX 05 6706	250.000	291	25.00	0.73	27.78	4.39	260.000	302	26.00	0.80	28.89	4.82





RULLI AVVOLGITELO

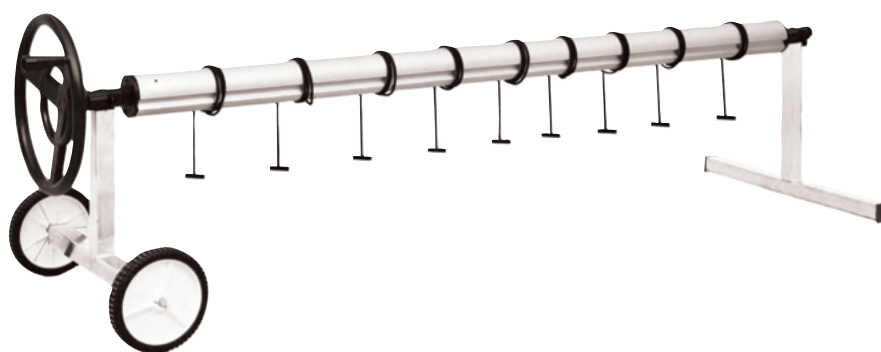
WINDING ROLLERS

ENROULEURS DE BÂCHE

Rullo in acciaio inox completo di piantane inox e di giunti di fondazione a scomparsa; idonei per il fissaggio di teli con lunghezza illimitata. Lucidatura a specchio..

® Stainless steel roller supplied with stainless steel posts and concealed foundation joints; suitable for fixing sheets of unlimited length. Mirror polishing.

® Rouleau en inox avec poteaux en inox et joints de fondation dissimulés; convient pour la fixation de feuilles de longueur illimitée. Finition : poli miroir.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
34101	4,30 mt	
34102	5,30 mt	
34103	6,30 mt - con barra di collegamento with connecting bar / avec barre de raccordement	

RULLI AVVOLGITELO

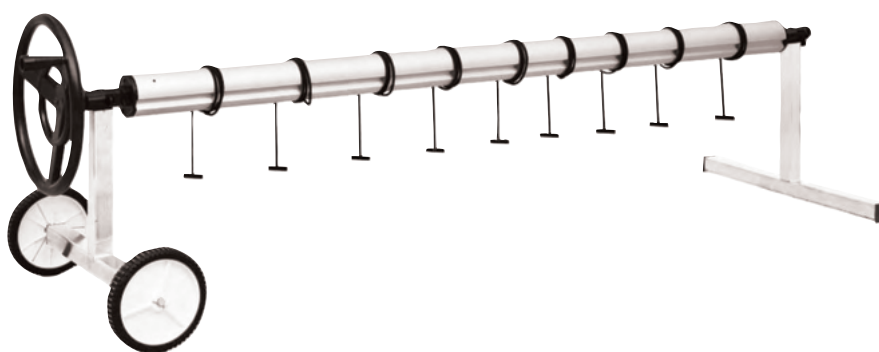
WINDING ROLLERS

ENROULEURS DE BÂCHE

Rullo in alluminio anodizzato completo di cavalletti in acciaio inox e ruote.

ⒼⒷ Anodized aluminum roller supplied with stainless steel stands and wheels.

Ⓕ Rouleau en aluminium anodisé avec pieds en inox et roues.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
34108	3,30 mt	
34109	4,30 mt	
34110	5,30 mt - con barra di collegamento with connecting bar / avec barre de raccordement	

CORSIE GALLEGGIANTI

FLOATING LANES

LIGNES D'EAU

Corsia galleggiante adatta a competizioni e allenamenti e prodotta secondo norme FINA.

Dischi Ø 120 mm (15 ogni metro), assemblata su fune in acciaio inox AISI 316L plastificata, 5 colori: blu, bianco, giallo, verde, rosso.

Ⓖ Floating lane suitable for competitions and training sessions manufactured according to FINA standards.

Disks Ø 120 mm (15 each meter), assembled on plasticized AISI 316L stainless steel rope, 5 colors: blue, white, yellow, green, red.

Ⓕ Ligne d'eau de compétition et d'entraînement. Produite conformément aux normes FINA.

Flotteurs Ø 120 mm (15 chaque mètre), assemblés sur un câble en inox plastifié AISI 316L, 5 couleurs: bleu, blanc, jaune, vert, rouge.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
12100	Corsia galleggiante 50 mt Floating lane 50 mt / Ligne d'eau 50 mètre	
12099	Corsia galleggiante 25 mt Floating lane 25 mt / Ligne d'eau 25 mètre	

CARRELLI AVVOLGI CORSIE

LANE WINDING TROLLEYS

ENROULEUR

Carrello avvolgi corsie studiato per ospitare 4 corsie da 25 mt, realizzato in acciaio inox elettro lucidato, completo di 4 ruote con freno in teflon e acciaio inox per una movimentazione agevolata, viteria inox. Ø 150 cm, largh. 150 cm

GB Lane winding trolley designed to accommodate four 25 mt lanes, made of electro polished stainless steel, with 4 wheels with Teflon and stainless steel brakes for easy handling, stainless steel screws. Ø 150 cm, width 150 cm

F Enrouleur d'une capacité de 4 lignes d'eau de 25 m, en inox électro poli, équipé de 4 roues avec freins en téflon et en inox pour en faciliter la manipulation, vis en inox Ø 150 cm, largeur 150 cm



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
12114	Carrello avvolgi corsie Lane winding trolley / Enrouleur de ligne	

TIRANTI PER CORSIE GALLEGGIANTI

TIE RODS FOR FLOATING LANES

TENDEURS D'EAU FLOTTANTES

Tirante per corsie regolabile alle due estremità realizzato in acciaio inox e lucidato a specchio.

ⒼⒷ Tie rod for floating lane adjustable at both ends made of mirror-polished stainless steel.

Ⓕ Tendeur de ligne d'eau réglable aux deux extrémités en inox Finition : poli miroir.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
12106	Tirante / Tie rod / Câble	

MOLLONI PARASTRAPPI

COUPLING SPRINGS

RESSORTS DE TENSION

Mollone parastrappi in acciaio inox e lucidato a specchio. Consente di alloggiare il morsetto al proprio interno. Lunghezza complessiva 18 cm

ⒼⒷ *Coupling spring in mirror-polished stainless steel. Allows the terminal to be housed inside. Total length 18 cm*

Ⓕ *Ressort de tension en inox, finition poli miroir. Permet de loger l'attache à l'intérieur. Longueur totale 18 cm*



Acqua dolce / *Fresh water* / *Eau douce*

Cod.	Descrizione/Description	
12107	Mollone / Ressort de tension	

TENDITORI A CRICCHETTO

RATCHET TENSIONERS

TENDEURS DE LIGNE À CLIQUET

Tenditore a cricchetto robusto realizzato in acciaio inox AISI 316L lucidato a specchio. Completo di gusci anti infortunistica. Utilizzato per ogni tipo di corsia.

ⒼⒷ Sturdy ratchet tensioner made of mirror-polished AISI 316L stainless steel. Supplied with accident prevention shells. Used for any type of lane.

Ⓕ Tendeur à cliquet robuste en inox AISI 316L finition poli miroir. Équipé d'une coque anti-accident. Utilisé pour tout type de ligne d'eau flottante.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
12108	Tenditore / Tensioner / tendeur	

ANCORAGGI A CAMPANELLA

BELL-SHAPED ANCHORS

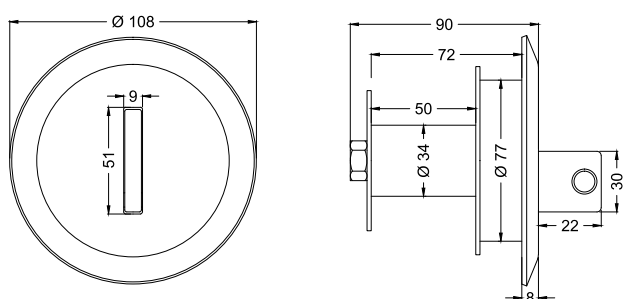
ANCRAGES

Ancoraggio a campanella in acciaio inox AISI 316L con gancio a scomparsa.

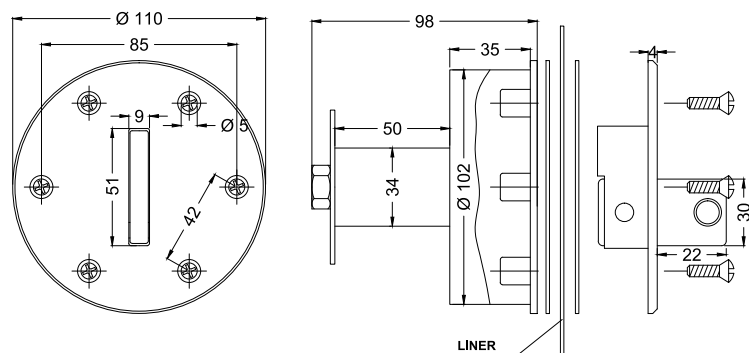
GB AISI 316L stainless steel bell-shaped anchoring with retractable hook.

F Ancre en inox AISI 316L avec crochet escamotable

COD.: 12101



COD.: 12102



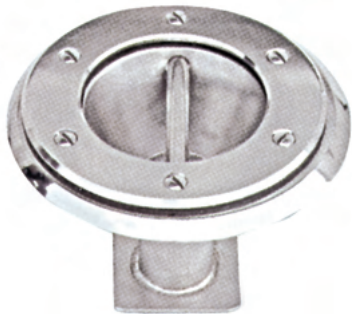
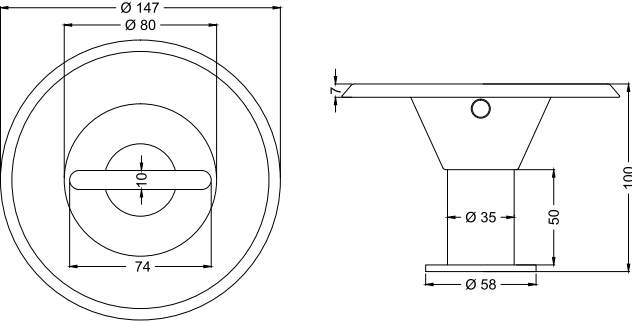
Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
12101	C.A. / Concrete / B.A.	
12102	LINER	

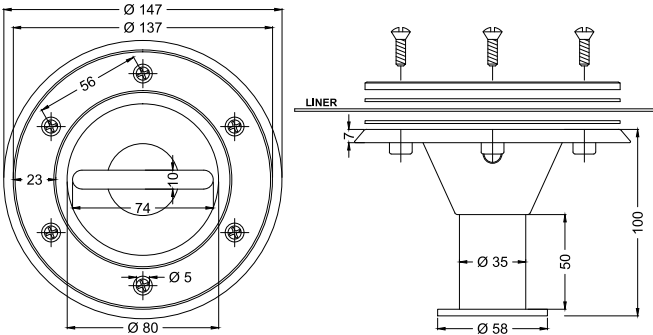
ANCORAGGI A CAMPANELLA
BELL-SHAPED ANCHORS
ANCRAGES

Ancoraggio a campanella acciaio inox standard.
Ⓢ Standard stainless steel bell-shaped anchoring.
Ⓕ Ancre en inox standard.

COD.: 12111



COD.: 12112



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
12111	C.A. / Concrete / B.A.	
12112	LINER	

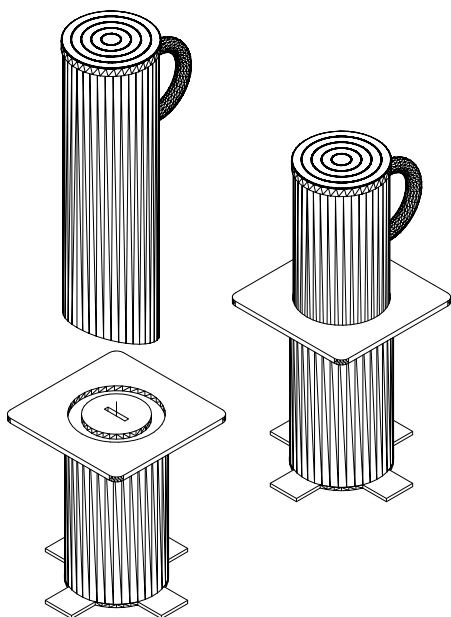
ANCORAGGI A BAIONETTA BAYONET-SHAPED ANCHORS ANCRAGES À BAÏONNETTE

Ancoraggio a baionetta in acciaio inox AISI 316-V4A per piscine con sfioro su tutto il perimetro. tubo Ø 48,3x1,5 mm e giunto di fissaggio da incassare nel pavimento.

Ⓖ AISI 316L stainless steel bayonet-shaped anchoring for swimming pools with overflow on the entire perimeter. pipe Ø 48.3x1.5 mm and fixing joint to be recessed in the floor.

Ⓕ Ancrage à baïonnette en inox AISI 316L-V4A pour piscines à débordement sur tout le périmètre. tube Ø 48,3x1,5 mm et joint de fixation à encastrer dans le sol.

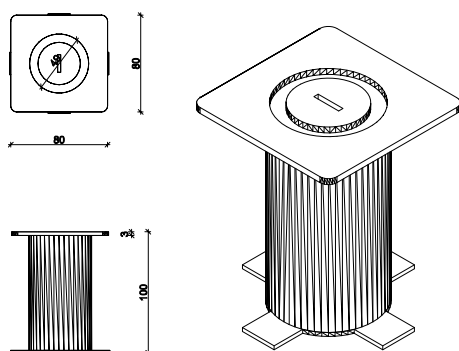
COD.: 12103



COD.: 12103



COD.: 12104



COD.: 12104



Acqua dolce / Fresh water / Eau douce

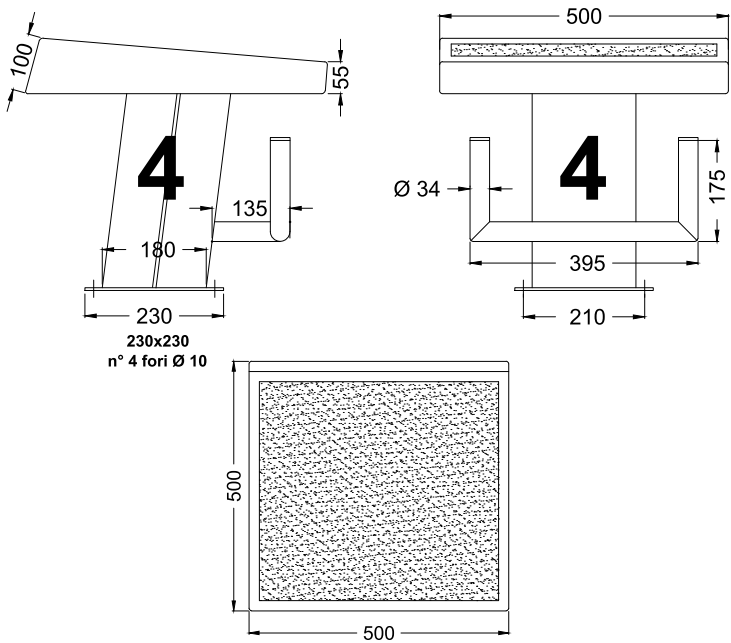
Cod.	Descrizione/Description	
12103	Paletto estraibile per ancoraggio <i>Removable anchoring post / Poteau d'ancrage amovible</i>	
12104	Ancoraggio a pavimento / Floor anchor / Ancrage de sol C.A. / Concrete / B.A.	
12105	Ancoraggio a pavimento / Floor anchor / Ancrage de sol LINER	

BLOCCHI DI PARTENZA
STARTING BLOCKS
PLOTS DE DÉPART

Blocco di partenza tipo standard FISSO con maniglione, piatto in vetroresina antisdrucciolo e corpo in acciaio inox AISI 316L-V4A. Conforme alle NORME FINA

Ⓜ Standard FIXED starting block with handle, non-slip fiberglass plate and AISI 316L-V4A stainless steel body. Compliant with FINA STANDARDS

Ⓜ Plot de départ FIXE standard avec poignée, plateforme en fibre de verre antidérapante et structure en inox AISI 316L-V4A. Conforme aux NORMES FINA



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
11101	Tipo Standard fisso Fixed standard type / Type standard fixe	

BLOCCHI DI PARTENZA

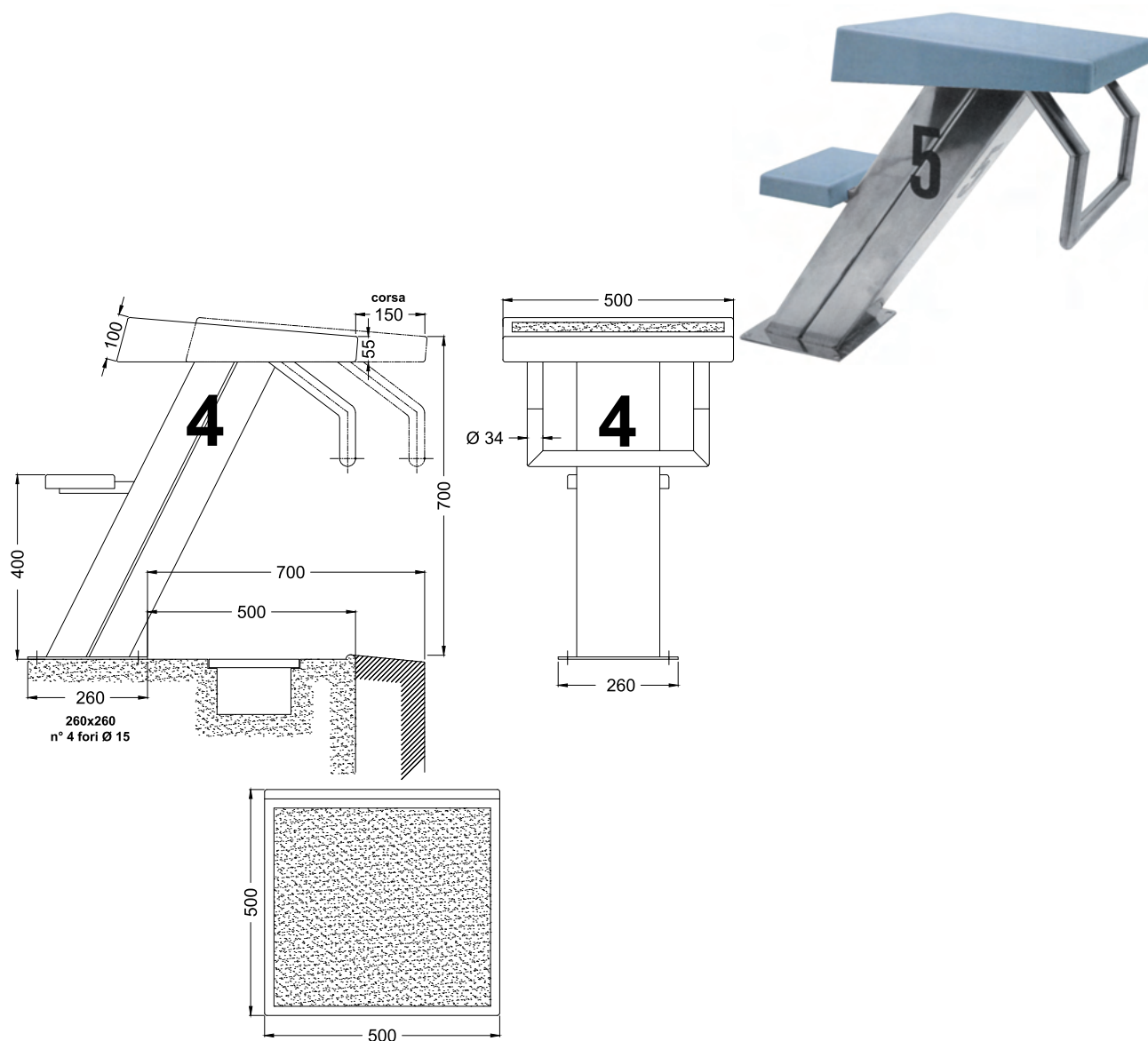
STARTING BLOCKS

PLOTS DE DÉPART

Blocco di partenza tipo REGOLABILE con maniglione, gradino, piatto in vetroresina antisdrucciolo e corpo in acciaio inox AISI 316L-V4A. Conforme alle NORME FINA

ⒺB ADJUSTABLE starting block with handle, step, non-slip fiberglass plate and AISI 316L-V4A stainless steel body. Compliant with FINA STANDARDS

ⒻF Plot de départ RÉGLABLE avec poignée, marche, plateforme en fibre de verre antidérapante et structure en inox AISI 316L-V4A. Conforme aux NORMES FINA



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
11102	Tipo Regolabile Adjustable / Type réglable

BLOCCHI DI PARTENZA

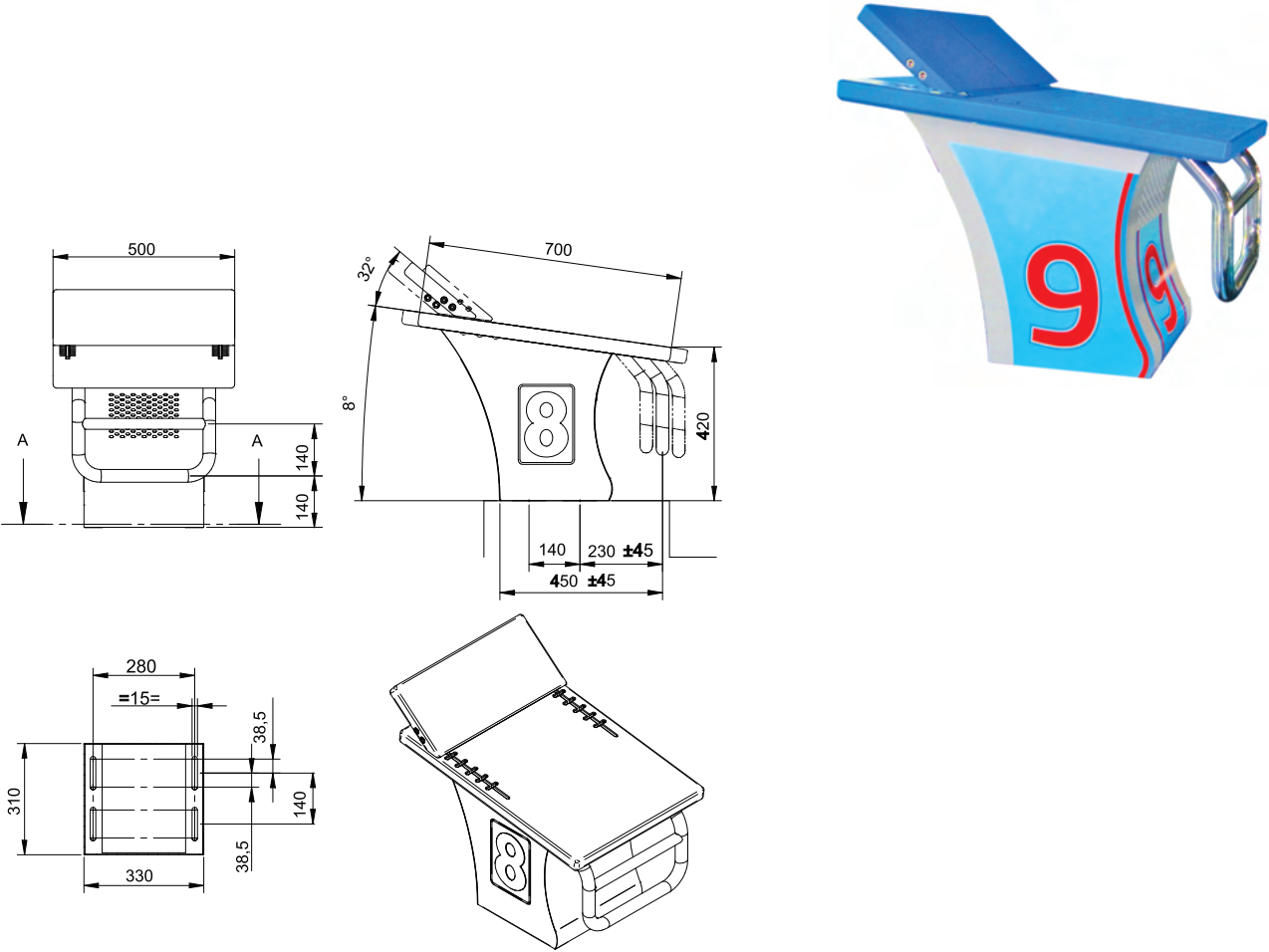
STARTING BLOCKS

PLOTS DE DÉPART

Blocco di partenza tipo REGOLAMENTARE corpo in acciaio inox AISI 316L-V4A verniciato con resine epossidiche, piatto 500x700 mm in polietilene con antiscivolo, piattaforma posteriore regolabile in più posizioni, doppia maniglia orizzontale e verticale, numeri standard su 4 lati. Conforme alle NORME FINA

REGULATORY starting block with AISI 316L-V4A stainless steel body painted with epoxy resins, polyethylene plate 500x700 mm with anti-slip, rear platform adjustable in several positions, double horizontal and vertical handle, standard numbers on 4 sides. Compliant with FINA STANDARDS

Plot de départ de type RÉGLEMENTAIRE en inox AISI 316L-V4A peint avec des résines époxy, plateforme 500x700 mm en polyéthylène antidérapant, plateforme arrière réglable en plusieurs positions, double poignée horizontale et verticale, numéros standard sur 4 côtés Conforme aux NORMES FINA



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description	
11103	Tipo Regolabile Adjustable / Type réglablee	

PIATTI TUFFO

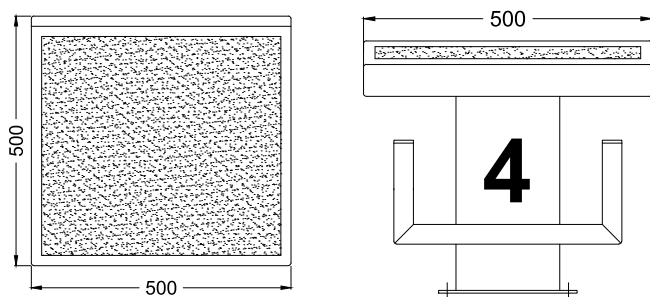
DIVING PLATFORMS

PLATEFORME POUR PLOT DE DÉPART

Piatto tuffo per blocco di partenza in vetroresina antisdrucciolo. Dimensioni 500x500 cm.

GB Diving platform for starting block in non-slip fiberglass. Dimensions 500x500 cm.

F Plateforme pour plot de départ en fibre de verre antidérapante. Dimensions 500x500 cm.



Acqua dolce / Fresh water / Eau douce

Cod.	Descrizione/Description
11105	Piatto tuffo Diving platform / Plateforme pour plot de départ



Condizioni generali di vendita / General conditions of sale

ORDINI: gli ordini vengono accettati dalla MAR PISCINE SRL solo se pervenuti per iscritto e sono sempre impegnativi da parte dell'acquirente.

TERMINI DI CONSEGNA: decorrono dalla data della conferma dell'ordine; in caso di ritardo nella consegna non si darà luogo ad alcuna penalità a nostro carico, né a decadenza dell'ordinazione e dell'impegno a ritirare la merce da parte del committente.

TRASPORTO E SPEDIZIONE: il trasporto anche quando la merce fosse spedita in porto franco, è sempre a rischio del Committente.

IMBALLAGGIO: Imballi speciali devono essere richiesti in modo specifico. La merce non è mai coperta da assicurazione, salvo specifica richiesta. Per i prodotti il cui l'imballo non è compreso nel prezzo, questo viene fatturato al prezzo di costo.

RESI: si accettano solo previa autorizzazione da parte della nostra azienda.

GARANZIA: la garanzia decorre dalla data della consegna ed ha la durata di 24 mesi. La garanzia consiste nella riparazione o sostituzione gratuita di tutti quei pezzi che dovessero guastarsi per difetto evidente di materiale o di costruzione, pezzi che devono esserci ritornati in porto franco e che, nel caso riconosciuto di intervento in garanzia, saranno restituiti in porto franco. Sono naturalmente esclusi dalla garanzia i guasti prodotti da cattiva o errata installazione o manutenzione, insufficienza di alimentazione o anomalie di impianti elettrici o idraulici, inefficienza di scarichi o altre cause non a noi imputabili. Le riparazioni e le manomissioni eseguite da personale non da noi espressamente autorizzato comportano la decadenza immediata della garanzia.

RECLAMI: i reclami devono essere effettuati per iscritto entro 8 (otto) giorni dalla data di spedizione della merce. Ogni eventuale reso deve essere preventivamente autorizzato dalla nostra Ditta e deve essere effettuato in porto franco.

PAGAMENTO: sono validi soltanto i pagamenti convenuti direttamente con la nostra Società. Ogni ritardo di pagamento comporta l'annullamento dell'eventuale sconto pattuito e la decorrenza degli interessi di mora calcolati al tasso vigente, oltre al carico delle spese bancarie e legali. La vendita della merce viene effettuata con la clausola di riservato dominio, si intende che la vendita è perfezionata e la proprietà passa al compratore soltanto all'atto dell'integrale pagamento dell'importo totale delle forniture, con facoltà da parte nostra di sospendere le forniture in corso, in caso di inadempienza da parte del committente.

ANNULLAMENTO ORDINI: nel caso in cui il committente annulli integralmente o parzialmente l'ordine, per qualsivoglia motivo, sarà tenuto a versare il 10% (dieci per cento) del costo della merce, a titolo di indennità, oltre alla restituzione della merce già ricevuta e al risarcimento di eventuali danni.

PREZZI DI LISTINO: i nostri prezzi si intendono sempre IVA esclusa, franco magazzino partenza.

Le consegne degli ordini verranno fatturate al prezzo in vigore al momento dell'ordine.

FORO COMPETENTE: per qualsiasi contestazione è competente il Foro di Roma.

RISERVATO DOMINIO: la merce resta di proprietà della Ditta venditrice fino al completo pagamento della stessa, nonché delle somme dovute per trasporto, assicurazione, ecc.

ORDERS: MAR PISCINE SRL accepts the orders only if received in writing and are always binding on the part of the purchaser.

DELIVERY TERMS: These run from the date of confirmation of the order. In the event of delay in delivery, no penalty shall be applied to us, nor shall the order and the commitment to collect the goods by the purchaser be forfeited.

TRANSPORT AND SHIPPING: Transport is always at the Customer's risk, including when goods are shipped FOB port.

PACKAGING: Special packaging must be specifically requested. Goods are never covered by insurance unless specifically requested. Products whose packaging is not included in the price shall be invoiced at cost price.

RETURNS: They are accepted only after authorization by our company.

WARRANTY: The warranty period is 24 months from the date of delivery. The warranty consists in the repair or replacement free of charge of all parts that should fail due to an evident defect in material or construction. These parts must be returned to us by FOB port. Should the warranty be recognized, they shall be returned by FOB port. The warranty does not cover faults caused by poor or incorrect installation or maintenance, insufficient power supply or abnormal electrical or hydraulic systems, inefficient drains or other causes not attributable to us. Repairs and tampering carried out by personnel not expressly authorized by us shall immediately invalidate the warranty.

COMPLAINTS: Complaints must be made in writing within 8 (eight) days from the date of shipment of the goods. Any return must be previously authorized by our Company and must be carried out FOB port.

PAYMENT: Only payments agreed directly with our Company are valid. Any delay in payment shall entail the cancellation of any discount agreed upon and the commencement of interest on arrears calculated at the current rate, in addition to any bank and legal expenses. The sale of the goods is subject to a clause of reservation of ownership, i.e. the sale is completed and ownership passes to the purchaser only upon full payment of the total amount of the supplies. We are entitled to suspend the ongoing supplies in the event of default by the purchaser.

ORDER CANCELLATION: If the purchaser cancels all or part of the order for any reason whatsoever, he or she shall be required to pay 10% (ten percent) of the cost of the goods by way of allowance, in addition to the return of the goods already received and the compensation for any damage.

LIST PRICES: Our prices are always exclusive of VAT, ex warehouse of departure.

Order deliveries shall be invoiced at the price in force at the time of the order.

COMPETENT JURISDICTION: The Court of Rome is competent for any dispute.

RESERVATION OF OWNERSHIP: Goods shall remain the property of the Seller until full payment thereof, as well as any sums due for transport, insurance, etc.

Realizzazione
www.nobiscommunication.com

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Stampato in Italia

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