



SUPPORTI
per
TUBAZIONE

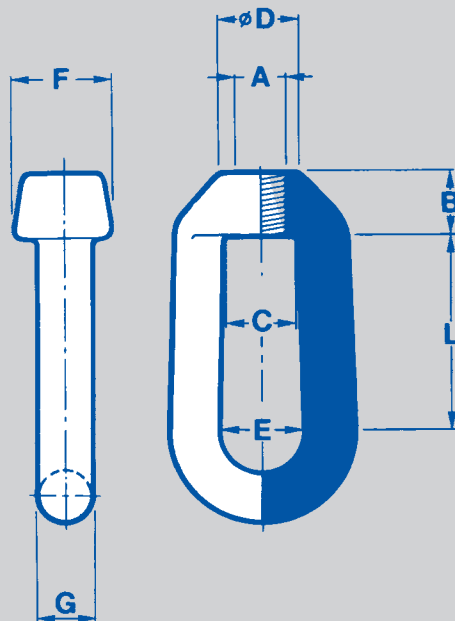
Piping spring hangers

CA'S
TIM
2000

ACCESSORI

ANCILLARY



GOLFARE 10/011
FORGED EYE NUT 10/011


Grandezza Size	A (1)	B	C	D	E	F	G	L	Carico max Max load
6*	M 6x1	12	12	13	12	19	8	30	125
8*	M 8x1.5	12	12	13	12	19	8	30	250
10*	M 10x1.5	16	16	19	18	25	12	45	375
12*	M 12x1.75	16	16	19	18	25	12	45	500
14*	M 14x2	20	20	24	24	31	16	60	750
16	M 16x2	20	20	24	24	31	16	60	1000
18*	M 18x2.5	24	24	30	30	37	20	75	1250
20	M 20x2.5	24	24	30	30	37	20	75	1500
22*	M 22x2.5	30	30	36	36	44	24	90	2000
24	M 24x3	30	30	36	36	44	24	90	2500
27*	M 27x3	36	36	46	45	54	30	110	3000
30	M 30x3.5	36	36	46	45	54	30	110	4000
33*	M 33x3.5	42	42	55	54	64	36	130	5000
36	M 36x3	42	42	55	54	64	36	130	6000
39*	M 39x3	48	50	65	63	76	42	150	7000
42	M 42x3	48	50	65	63	76	42	150	8000
45*	M 45x3	56	58	75	72	88	48	180	9000
48*	M 48x3	56	58	75	72	88	48	180	10000
52*	M 52x3	64	66	85	84	100	56	210	12000
56	M 56x4	64	66	85	84	100	56	210	14000
60*	M 60x4	72	76	95	96	113	64	240	16000
64	M 64x4	72	76	95	96	113	64	240	18000
68*	M 68x4	80	86	105	108	126	72	270	20000
72	M 72x6	80	86	105	108	126	72	270	24000
76*	M 76x6	90	96	115	120	139	80	300	28000
80	M 80x6	90	96	115	120	139	80	300	32000

(1) Filettature secondo UNI 4534:64.

(*) Le filettature indicate devono essere impiegate soltanto in caso di necessità.

(1) Threading according to UNI 4534:64.

(*) Threadings to be used only if strictly required.

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

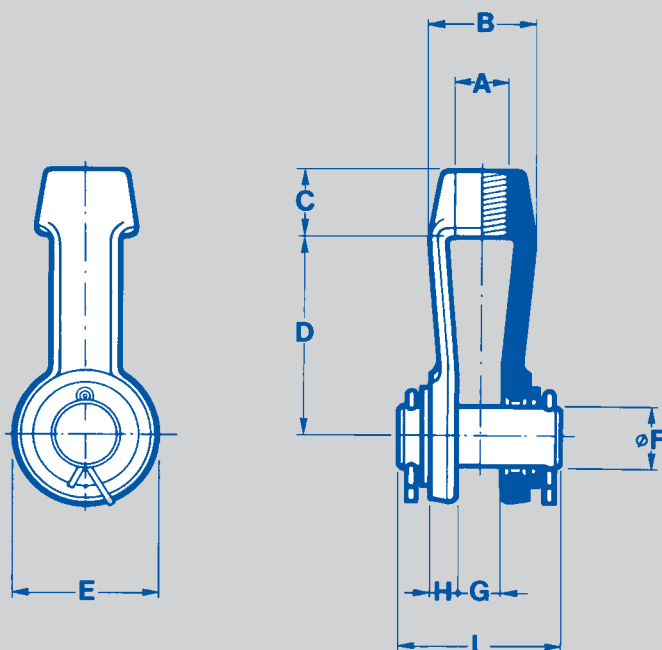
MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

FORCELLA 78/001

FORGED STEEL CLEVIS 78/001



Grandezza Size	A (1)	B	C	D	E	F	G	H	L	Carico max Max load
6*	M 6x1	32	20	60	40	16	12	8	34	125
8*	M 8x1.25	32	20	60	40	16	12	8	34	250
10*	M 10x1.5	32	20	60	40	16	12	8	60	375
12	M 12x1.75	32	20	60	40	16	12	8	60	500
14*	M 14x2	32	20	60	40	16	12	8	62	750
16	M 16x2	32	20	60	40	16	12	8	62	1000
18*	M 18x2.5	38	24	75	50	20	15	10	75	1250
20	M 20x2.5	38	24	75	50	20	15	10	75	1500
22*	M 22x2.5	46	30	90	60	24	20	12	81	2000
24	M 24x3	46	30	90	60	24	20	12	81	2500
27*	M 27x3	56	36	110	75	30	25	14	100	3000
30	M 30x3.5	56	36	110	75	30	25	14	100	4000
33*	M 33x3.5	66	42	130	90	36	30	16	115	5000
36	M 36x3	66	42	130	90	36	30	16	115	6000
39*	M 39x3	78	48	150	105	42	35	19	135	7000
42	M 42x3	78	48	150	105	42	35	19	135	8000
45*	M 45x3	90	56	180	120	48	40	20	145	9000
48*	M 48x3	90	56	180	120	48	40	20	145	10000
52*	M 52x3	102	64	210	140	56	45	22	170	12000
56	M 56x4	102	64	210	140	56	45	22	170	14000
60*	M 60x4	116	72	240	160	64	50	24	185	16000
64	M 64x4	116	72	240	160	64	50	24	185	18000
68*	M 68x4	130	80	270	180	72	60	27	210	20000
72	M 72x6	130	80	270	180	72	60	27	210	24000
76*	M 76x6	144	90	300	200	80	70	30	224	28000
80	M 80x6	144	90	300	200	80	70	30	224	32000

(1) Filettature secondo UNI 4534:64.

(*) Le filettature indicate devono essere impiegate soltanto in caso di necessità.

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

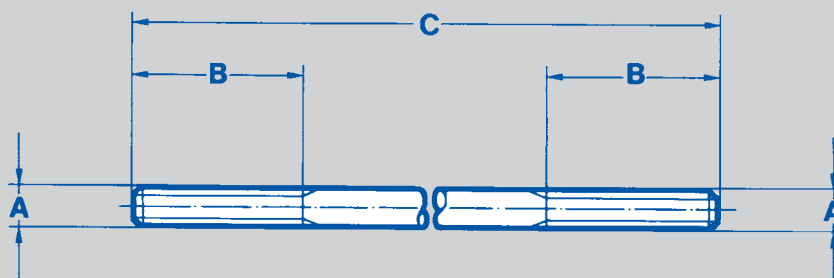
(1) Threading according to UNI 4534:64.

(*) Threadings to be used only if strictly required.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

TIRANTE 10/023-24
TIE ROD 10/023-24


N.B.: I carichi di trazione massimi ammissibili sono calcolati in base ad una sollecitazione di valore pari a 7 daN/mm².

Se non specificato viene fornito n. 1 dado UNI 5588 in 6S - UNI 3740 per ogni estremità filettata.

N.B.: Maximum permissible tension loads are calculated on the basis of a stress of approximately 7 daN/mm².

If it not specified it will be furnished n. 1 nut UNI 5588 in 6S - UNI 3740 for every threaded extremities.

Grandezza Size	A (1)	B	C	Carico max Max load
6*	M 6x1	150		125
8*	M 8x1.5	150		250
10*	M 10x1.5	150		375
12	M 12x1.75	150		500
14*	M 14x2	150	DA	750
16	M 16x2	150	DEFINIRE	1000
18*	M 18x2.5	150	IN ORDINE	1250
20*	M 20x2.5	150		1500
22*	M 22x2.5	150		2000
24	M 24x3	150		2500
27*	M 27x3	150		3000
30	M 30x3.5	150		4000
33*	M 33x3.5	200		5000
36	M 36x3	200		6000
39*	M 39x3	200		7000
42	M 42x3	200		8000
45*	M 45x3	200		9000
48	M 48x3	200		10000
52*	M 52x3	200		12000
56	M 56x4	200		14000
60*	M 60x4	200	TO BE	16000
64	M 64x4	200	DEFINED	18000
68*	M 68x4	200	IN ORDER	20000
72	M 72x6	200		24000
76*	M 76x6	200		28000
80	M 80x6	200		32000

(1) Filettature secondo UNI 4534:64.

(*) Le filettature indicate devono essere impiegate soltanto in caso di necessità.

MATERIALE: SJR 235 UNI/EN 10025:92 o equivalente.

10/023 - Il tirante è fornito con entrambe le estremità filettate destre.
10/024 - Il tirante è fornito con le estremità filettate destra e sinistra.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico e la lunghezza C.

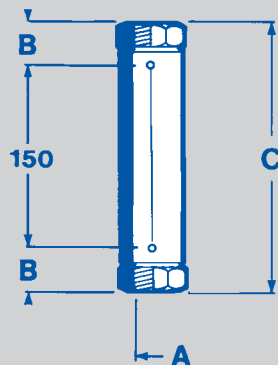
(1) Threading according to UNI 4534:64.

(*) Threadings to be used only if strictly required.

MATERIAL: SJR 235 UNI/EN 10025:92 or equivalent.

10/023 - Tie rod is supplied with both the right threaded extremities.
10/024 - Tie rod is supplied with both right and left threaded extremities.

Ordering instructions: specify part no., size and length C.

TENDITORE 90/005
TURNBUCKLE 90/005


Grandezza Size	A (1)	B	C	Carico max Max load
8	M 8x1.25	8	166	250
12	M 12x1.75	16	182	500
16	M 16x2	16	182	1000
20	M 20x2.5	24	198	1500
24	M 24x3	24	198	2500
30	M 30x3.5	36	222	4000
36	M 36x3	36	222	6000
42	M 42x3	48	246	8000
48	M 48x3	48	246	10000
56	M 56x4	72	294	14000
64	M 64x4	72	294	18000
72	M 72x6	72	294	24000
80	M 80x6	80	310	32000

(1) Filettature secondo UNI 4534:64.

MATERIALE: Tubo Fe 410 NBK UNI/EN 10305 o equivalente.
DADO: Fe 410 B UNI/EN 10250 o equivalente.

Se non diversamente precisato, il tenditore è fornito con le estremità filettate destra e sinistra.

Può essere sostituita dalla soluzione in esecuzione stampata.

(1) Threading according to UNI 4534:64.

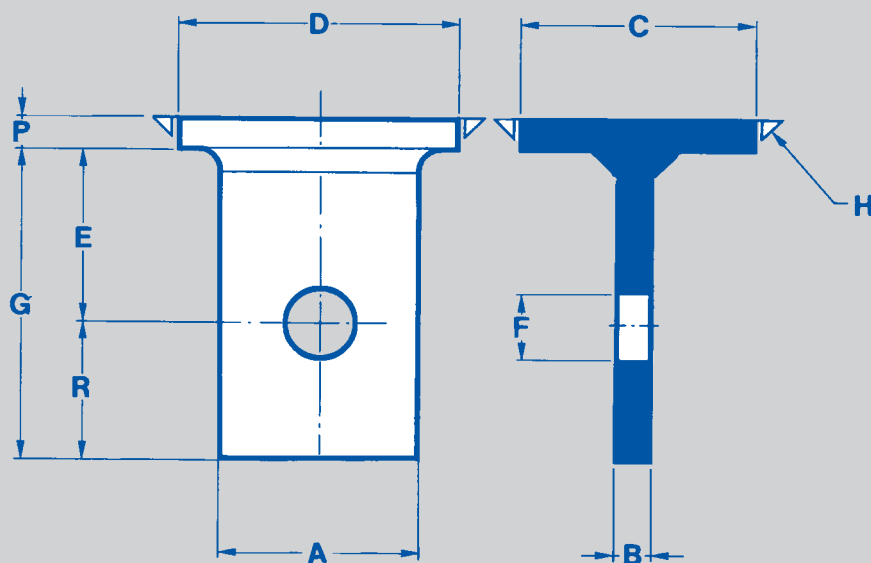
MATERIAL: Pipe Fe 410 NBK UNI/EN 10305 or equivalent.
NUT: Fe 410 B UNI/EN 10250 or equivalent.

If not differently indicated, the turnbuckle is supplied with r.h. and l.h. threads.

It can be replaced by the solution in printed execution.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/001
LUG 21/001


Grandezza Size	A	B	C	D	E	F	G	H	P	R	Carico max Max load
8	30	6	40	50	36	9.5	60	3	6	25	250
12	40	6	50	60	40	14	70	3	8	30	500
16	50	8	60	75	45	18	80	5	10	35	1000
20	60	10	70	85	50	22	90	5	12	40	1500
24	70	12	85	100	55	27	100	8	15	45	2500
30	85	15	100	120	65	33	120	10	20	55	4000
36	100	20	120	140	80	39	145	10	25	65	6000
42	120	25	140	170	100	45	180	12	25	80	8000
48	140	25	160	200	120	52	215	15	30	95	10000
56	160	30	180	230	140	60	250	20	40	110	14000
64	180	30	200	260	160	68	285	20	40	125	18000
72	200	40	220	290	180	78	320	20	40	140	24000
80	220	50	250	320	200	86	335	20	50	155	32000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

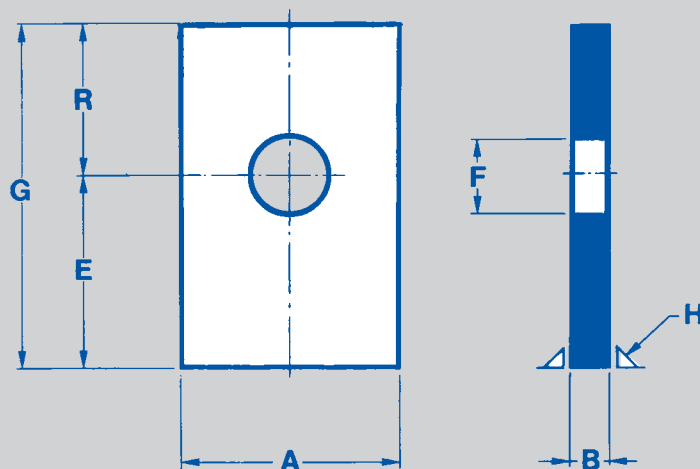
MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/002

LUG 21/002



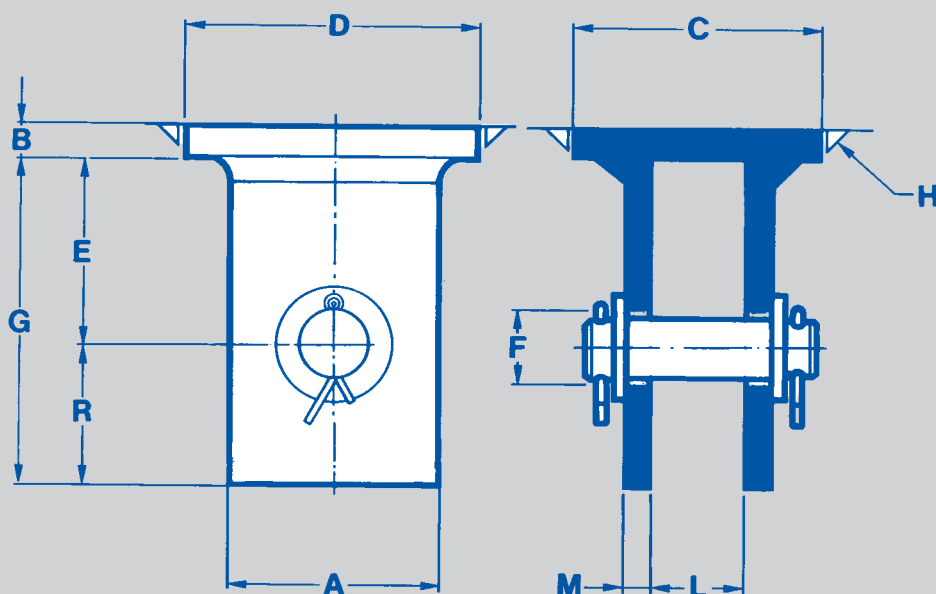
Grandezza Size	A	B	E	F	G	H	R	Carico max Max load
8	30	6	36	9.5	60	3	25	250
12	40	6	40	14	70	3	30	500
16	50	8	45	18	80	3	35	1000
20	60	10	50	22	90	5	40	1500
24	70	12	55	27	100	5	45	2500
30	85	15	65	33	120	8	55	4000
36	100	20	80	39	145	10	65	6000
42	120	25	100	45	180	10	80	8000
48	140	25	120	52	215	12	95	10000
56	160	30	140	60	250	15	110	14000
64	180	30	160	68	285	15	125	18000
72	200	40	180	78	320	20	140	24000
80	220	50	200	86	335	20	155	32000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/003
LUG 21/003


Grandezza Size	A	B	C	D	E	F	G	H	L	M	R	Carico max Max load
8	30	6	40	50	36	9.5	60	3	12	4	25	250
12	40	8	50	60	40	14	70	3	15	6	30	500
16	50	10	60	70	45	18	80	5	20	8	35	1000
20	60	12	70	85	50	22	90	5	25	8	40	1500
24	70	15	85	100	55	27	100	8	30	8	45	2500
30	85	20	100	120	65	33	120	10	35	10	55	4000
36	100	25	120	140	80	39	145	10	45	12	65	6000
42	120	25	140	170	100	45	180	12	50	15	80	8000
48	140	30	160	200	120	52	215	15	60	15	95	10000
56	160	40	180	230	140	60	250	20	70	20	110	14000
64	180	40	200	260	160	68	285	20	80	20	125	18000
72	200	40	220	290	180	78	320	20	90	25	140	24000
80	220	50	250	320	200	86	335	20	100	30	155	32000

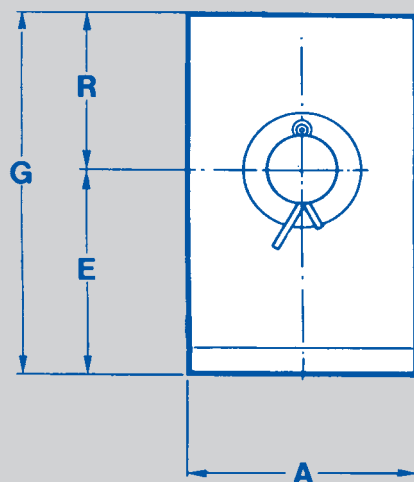
MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

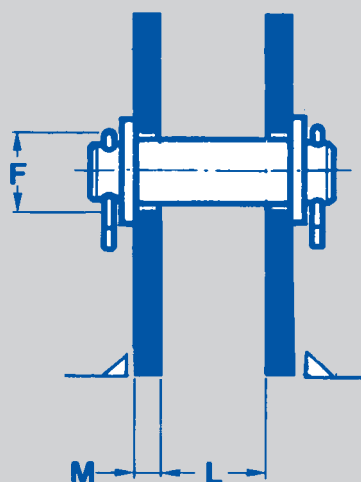
Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/004



LUG 21/004



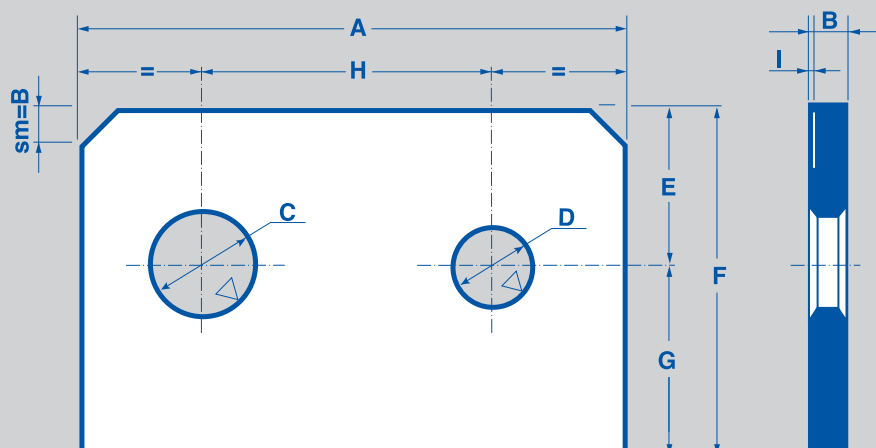
Grandezza Size	A	E	F	G	L	M	R	Carico max Max load
8	30	36	9.5	60	12	4	25	250
12	40	40	14	70	15	6	30	500
16	50	45	18	80	20	8	35	1000
20	60	50	22	90	25	8	40	1500
24	70	55	27	100	30	8	45	2500
30	85	65	33	120	35	10	55	4000
36	100	80	39	145	45	12	65	6000
42	120	100	45	180	50	15	80	8000
48	140	120	52	215	60	15	95	10000
56	160	140	60	250	70	20	110	14000
64	180	160	68	285	80	20	125	18000
72	200	180	78	320	90	25	140	24000
80	220	200	86	335	100	30	155	32000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/010 - 21/013
LUG 21/010 - 21/013

ORECCHIETTA 21/010
LUG 21/010

Grandezza Size	A	B	C	D	E	F	G	H	I	Carico max Max load
1	125	10	22	14	40	90	50	65	1	500
2	145	12	27	18	45	100	55	75	1	1500
3	170	15	33	22	55	120	65	85	1,5	3000
4	195	20	39	27	65	145	80	95	2	6000
5	245	25	52	33	95	215	120	105	2,5	10000
6	295	30	68	45	125	285	160	115	3	18000
7	355	50	86	60	155	355	200	135	5	30000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

ORECCHIETTA 21/013
LUG 21/013

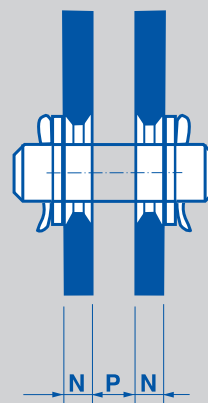
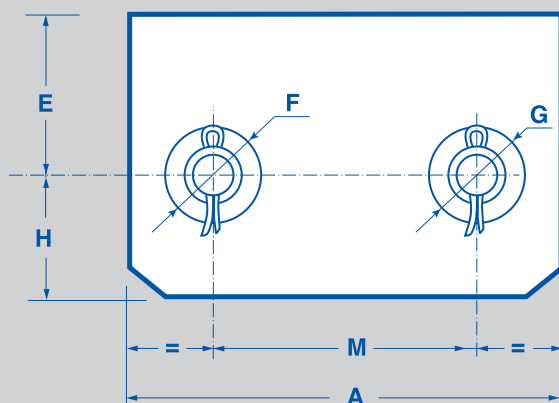
Grandezza Size	A	B	C	D	E	F	G	H	I	Carico max Max load
1	105	6	14	14	30	70	40	65	0,5	250
2	125	8	18	14	35	80	45	75	0,5	750
3	145	10	22	18	40	90	50	85	1	1500
4	165	12	27	22	45	100	55	95	1	3000
5	200	15	33	27	55	120	65	115	1,5	5000
6	255	25	45	33	80	180	100	135	2,5	9000
7	300	30	60	45	110	250	140	140	3	15000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/011 - 21/012
LUG 21/011 - 21/012

ORECCHIETTA 21/011
LUG 21/011

Grandezza Size	A	E	F	G	H	M	N	P	Carico max Max load
1	125	50	20	12	40	65	6	20	500
2	145	55	24	16	45	75	8	24	1500
3	170	65	30	20	55	85	10	30	3000
4	195	80	36	24	65	95	12	36	6000
5	245	120	48	30	95	105	15	48	10000
6	295	160	64	42	125	115	20	64	18000
7	355	200	80	56	155	135	30	80	30000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

ORECCHIETTA 21/012
LUG 21/012

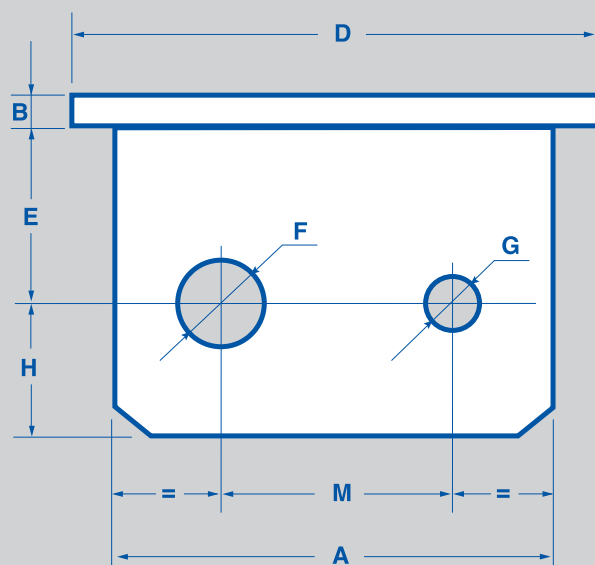
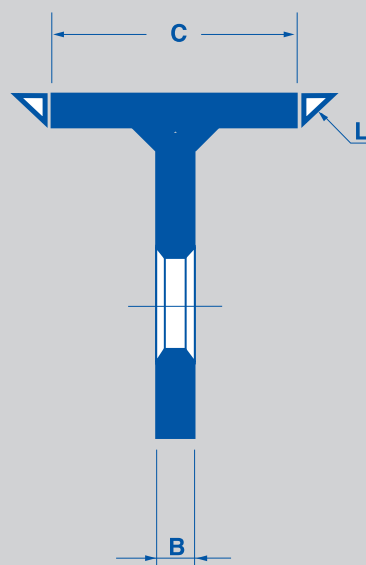
Grandezza Size	A	E	F	G	H	M	N	P	Carico max Max load
1	105	40	12	12	30	65	4	12	500
2	125	45	16	12	35	75	5	16	1000
3	145	50	20	16	40	85	6	20	1500
4	165	55	24	20	45	95	8	24	3000
5	200	65	30	24	55	115	10	30	6000
6	255	100	42	30	80	135	15	42	10000
7	300	140	56	42	110	140	20	56	18000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/045 - 21/047

LUG 21/045 - 21/047

ORECCHIETTA 21/045
LUG 21/045

Grandezza Size	A	B	C	D	E	F	G	H	L	M	Carico max Max load
1	125	10	70	150	50	22	14	40	6	65	500
2	145	12	85	170	55	27	18	45	8	75	1500
3	170	15	100	195	65	33	22	55	10	85	3000
4	195	20	120	220	80	39	27	65	12	95	6000
5	245	25	160	270	120	52	33	95	15	105	10000
6	295	30	200	320	160	68	45	125	20	115	18000
7	355	50	250	380	200	85	60	155	30	135	30000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

ORECCHIETTA 21/047
LUG 21/047

Grandezza Size	A	B	C	D	E	F	G	H	L	M	Carico max Max load
1	105	6	50	130	40	14	14	30	4	65	500
2	125	8	60	150	45	18	14	35	5	75	1000
3	145	10	70	170	50	22	18	40	6	85	1500
4	165	12	85	190	55	27	22	45	8	95	3000
5	200	15	100	225	65	33	27	55	10	115	6000
6	255	25	140	280	100	45	33	80	15	135	10000
7	300	30	180	325	140	60	45	110	20	140	18000

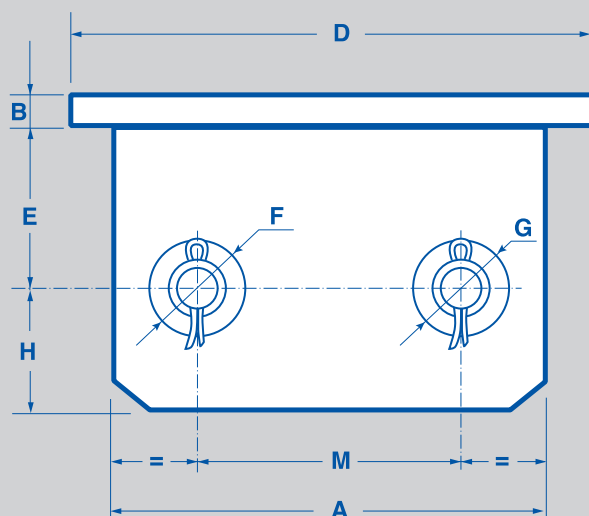
MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

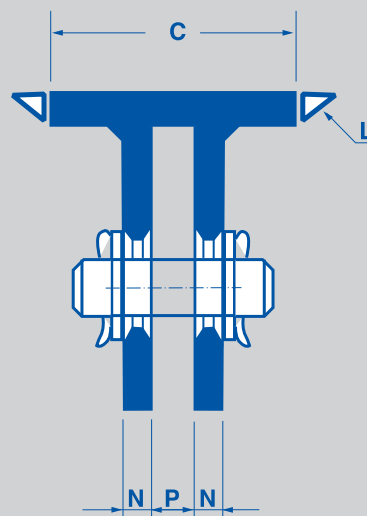
Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

ORECCHIETTA 21/046 - 21/048



LUG 21/046 - 21/048



ORECCHIETTA 21/046

LUG 21/046

Grandezza Size	A	B	C	D	E	F	G	H	L	M	N	P	Carico max Max load
1	125	10	70	150	50	20	12	40	6	65	6	20	500
2	145	12	85	170	55	24	16	45	8	75	8	24	1500
3	170	15	100	195	65	30	20	55	10	85	10	30	3000
4	195	20	120	220	80	36	24	65	12	95	12	36	6000
5	245	25	160	270	120	48	30	95	15	105	15	48	10000
6	295	30	200	320	160	64	42	125	20	115	20	64	18000
7	355	50	250	380	200	80	56	155	30	135	30	80	30000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

ORECCHIETTA 21/048

LUG 21/048

Grandezza Size	A	B	C	D	E	F	G	H	L	M	N	P	Carico max Max load
1	105	6	50	130	40	12	12	30	4	65	4	12	500
2	125	8	60	150	45	16	12	35	5	75	5	16	1000
3	145	10	70	170	50	20	16	40	6	85	6	20	1500
4	165	12	85	190	55	24	20	45	8	95	8	24	3000
5	200	15	100	225	65	30	24	55	10	115	10	30	6000
6	255	25	140	280	100	42	30	80	15	135	15	42	10000
7	300	30	180	325	140	56	42	110	20	140	20	56	18000

MATERIALE: SJR 275 UNI/EN 10025:92 o equivalente.

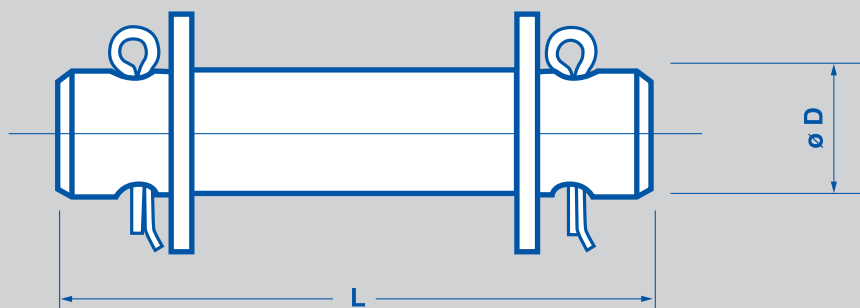
MATERIAL: SJR 275 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

PERNO 13/001

PIN 13/001



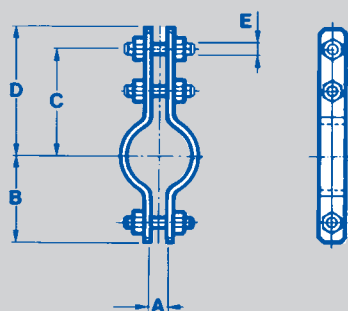
Grandezza Size	Diametro mm Diameter mm	L corta L short	L lunga L long
8	8	34	
12	12	60	
16	16	62	70
20	20	75	80
24	24	81	100
30	30	100	120
36	36	115	
42	42	135	160
48	48	145	
56	56	170	210
64	64	185	
72	72	210	
80	80	224	

MATERIALE: SJR 235 UNI/EN 10025:92 o equivalente.

MATERIAL: SJR 235 UNI/EN 10025:92 or equivalent.

Per ordinare occorre indicare il particolare e la grandezza scelta in funzione del carico.

Ordering instructions: specify part no. and size.

COLLARE PER TUBI ORIZZONTALI 75/001
PIPE CLAMP 75/001


Portata max 250 daN
Max load 250 daN

A = 18

E = 12

B	75	85	90	95	110	125	155
C	90	100	110	120	130	145	175
D	115	125	135	145	155	170	200
Piatto Plate	6x40	6x40	6x40	6x40	6x50	8x40	8x50
DN tubo ND pipe	65 2"1/2	80 3"	90 3"1/2	100 4"	125 5"	150 6"	200 8"

Portata max 500 daN
Max load 500 daN

A = 24

E = 16

B	100	105	120	135	165	195	220
C	120	130	145	160	190	220	250
D	150	160	175	190	210	250	280
Piatto Plate	8x60	8x60	8x60	8x60	10x60	12x60	12x80
DN tubo ND pipe	90 3"1/2	100 4"	125 5"	150 6"	200 8"	250 10"	300 12"

Portata max 1000 daN
Max load 1000 daN

A = 30

E = 20

B	130	145	175	205	230	245	270
C	160	175	205	235	265	280	300
D	200	215	245	275	305	320	340
Piatto Plate	12x60	12x60	12x80	15x80	15x100	15x100	15x120
DN tubo ND pipe	125 5"	150 6"	200 8"	250 10"	300 12"	350 14"	400 16"

Portata max 1500 daN
Max load 1500 daN

A = 36

E = 24

B	185	215	240	260	285	315	345
C	220	250	280	300	325	350	375
D	270	300	330	350	375	400	425
Piatto Plate	15x80	15x100	15x120	20x100	20x120	20x120	20x120
DN tubo ND pipe	200 8"	250 10"	300 12"	350 14"	400 16"	450 18"	500 20"

Portata max 2500 daN

Max load 2500 daN

A = 45
E = 30

B	205	230	260	280	305	330	365	390	420
C	250	265	300	325	350	375	400	430	460
D	310	325	360	385	410	435	460	490	520
Piatto Plate	20x100	20x100	20x120	20x120	20x140	20x150	25x150	25x150	25x150
DN tubo ND pipe	200 8"	250 10"	300 12"	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"

Portata max 4000 daN

Max load 4000 daN

A = 54
E = 36

B	250	280	300	325	350	385	410	440	
C	300	325	350	375	400	430	460	490	
D	370	395	420	445	470	500	530	560	
Piatto Plate	20x150	20x150	20x150	25x150	25x150	30x150	30x150	30x180	
DN tubo ND pipe	250 10"	300 12"	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"	

Portata max 6000 daN

Max load 6000 daN

A = 63
E = 42

B	300	320	345	370	405	430	460		
C	350	375	400	430	460	490	520		
D	430	455	480	510	540	570	600		
Piatto Plate	25x175	25x175	25x175	25x200	30x180	30x210	30x245		
DN tubo ND pipe	300 12"	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"		

Portata max 8000 daN

Max load 8000 daN

A = 72
E = 48

B	340	365	390	425	450	480			
C	400	430	460	490	520	550			
D	500	530	560	590	620	650			
Piatto Plate	30x180	30x180	30x200	30x210	30x245	35x210			
DN tubo ND pipe	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"			

Portata max 10000 daN

Max load 10000 daN

A = 84
E = 56

B	415	445	470	500					
C	490	520	550	580					
D	610	640	670	700					
Piatto Plate	35x210	35x210	35x245	35x245					
DN tubo ND pipe	450 18"	500 20"	550 22"	600 24"					

TEMPERATURA MAX 350°C (Acciaio Carbonio)

 MATERIALE: Piatto Fe 410.1 KW UNI/EN 10028 o equivalente.
 Vite CL.8.8 UNI 3740 o equivalente.
 Dado cl. 6 S UNI 3740 o equivalente.

TEMPERATURA MAX 550°C (Acciaio Legato)

 MATERIALE: Piatto ASTM A 387 Gr. 11 o equivalente.
 Vite ASTM A 193 Gr. B7 o equivalente.
 Dado ASTM A 194 Gr. 2H o equivalente.

TEMPERATURA MAX 700°C (Acciaio Inox)

 MATERIALE: Piatto ASTM A 240 Tp. 304 o equivalente.
 Vite ASTM A 193 Gr. B8 o equivalente.
 Dado ASTM A 194 Gr. 8 o equivalente.

In caso di necessità i materiali possono essere sostituiti con altri aventi proprietà meccaniche più elevate.

Per ordinare occorre indicare il particolare, il diametro del tubo e il carico.

MAX. TEMPERATURE 350°C (Carbon steel)

 MATERIAL: Plate Fe 410.1 KW UNI/EN 10028 or equivalent.
 Screw CL.8.8 UNI 3740 or equivalent.
 Nut cl. 6 S UNI 3740 or equivalent.

MAX. TEMPERATURE 550°C (Alloy steel)

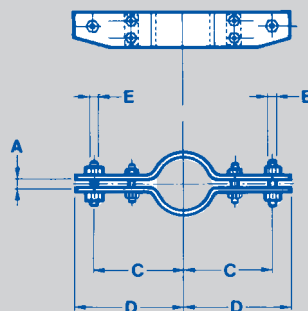
 MATERIAL: Plate ASTM A 387 Gr. 11 or equivalent.
 Screw ASTM A 193 Gr. B7 or equivalent.
 Nut ASTM A 194 Gr. 2H or equivalent.

MAX. TEMPERATURE 700°C (Stainless steel)

 MATERIAL: Plate ASTM A 240 Tp. 304 or equivalent.
 Screw ASTM A 193 Gr. B8 or equivalent.
 Nut ASTM A 194 Gr. 8 or equivalent.

The materials indicated can be replaced with materials having higher mechanical properties.

Ordering instructions: specify part no. pipe diameter and load.

COLLARE PER TUBI VERTICALI 75/003
RISER CLAMP 75/003


Portata max 250 daN
Max load 250 daN

A = 18

E = 12

C	min.	100	110	120	120	140	150	180
	max.	100	110	120	120	140	200	230
D	min.	125	135	140	145	165	175	205
	max.	125	135	140	145	165	225	255
Piatto Plate		6x60	6x60	6x60	6x60	8x60	8x80	8x80
DN tubo ND pipe		65 2"1/2	80 3"	90 3"1/2	100 4"	125 5"	150 6"	200 8"

Portata max 500 daN
Max load 500 daN

A = 18

E = 12

C	min.	120	125	140	165	185	215	240
	max.	120	125	140	200	235	265	300
D	min.	145	150	165	195	210	240	265
	max.	145	150	165	230	260	290	325
Piatto Plate		8x80	8x80	8x80	12x100	10x100	12x100	12x110
DN tubo ND pipe		90 3"1/2	100 4"	125 5"	150 6"	200 8"	250 10"	300 12"

Portata max 1000 daN
Max load 1000 daN

A = 24

E = 16

C	min.	155	165	200	230	255	275	305
	max.	185	200	250	280	310	325	355
D	min.	185	195	230	260	285	305	335
	max.	215	230	280	310	340	355	385
Piatto Plate		12x120	12x120	12x120	15x120	15x135	15x135	15x150
DN tubo ND pipe		125 5"	150 6"	200 8"	250 10"	300 12"	350 14"	400 16"

Portata max 1500 daN
Max load 1500 daN

A = 24

E = 16

C	min.	205	235	260	280	310	340	370
	max.	255	285	310	330	360	390	420
D	min.	235	265	290	310	340	370	400
	max.	285	315	340	360	390	420	450
Piatto Plate		15x135	15x150	15x150	20x160	20x160	20x160	20x180
DN tubo ND pipe		200 8"	250 10"	300 12"	350 14"	400 16"	450 18"	500 20"

Portata max 2500 daN

Max load 2500 daN

A = 30

E = 20

C	min.	220	250	275	295	325	355	385	410	440
	max	270	300	320	345	375	405	435	460	490
D	min.	260	290	315	335	365	395	425	450	480
	max	310	340	360	385	415	445	475	500	530
Piatto Plate		20x160	20x180	20x180	20x180	20x200	20x200	25x200	25x200	25x225
DN tubo ND pipe		200 8"	250 10"	300 12"	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"

Portata max 4000 daN

Max load 4000 daN

A = 36

E = 24

C	min.	290	330	340	370	400	425	455		
	max	330	380	390	420	450	475	505		
D	min.	340	390	390	420	450	475	505		
	max	380	440	440	470	500	525	555		
Piatto Plate		20x200	25x225	25x225	25x225	30x240	30x240	30x240		
DN tubo ND pipe		300 12"	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"		

Portata max 6000 daN

Max load 6000 daN

A = 45

E = 30

C	min.	310	330	360	390	420	445	475		
	max	350	380	410	440	470	495	530		
D	min.	370	390	420	450	480	505	535		
	max	410	440	470	500	530	555	590		
Piatto Plate		25x250	25x250	25x250	25x250	30x270	30x270	30x300		
DN tubo ND pipe		300 12"	350 14"	400 16"	450 18"	500 20"	550 22"	600 24"		

Portata max 8000 daN

Max load 8000 daN

A = 54

E = 36

C	min.	350	380	410	440	465	495			
	max	400	430	460	490	515	550			
D	min.	420	450	480	510	535	565			
	max	470	500	530	560	585	620			
Piatto Plate		30x270	30x300	30x300	30x300	30x300	35x315			
DN tubo ND pipe		350 14"	400 16"	450 18"	500 20"	550 22"	600 24"			

Portata max 10000 daN

Max load 10000 daN

A = 63

E = 42

C	min.	435	465	490	520					
	max	485	525	550	580					
D	min.	515	545	570	600					
	max	565	605	630	660					
Piatto Plate		35x315	35x350	35x350	35x350					
DN tubo ND pipe		450 18"	500 20"	550 22"	600 24"					

TEMPERATURA MAX 350°C (Acciaio Carbonio)

MATERIALE: Piatto Fe 410.1 KW UNI/EN 10028 o equivalente.
Vite CL.8.8 UNI 3740 o equivalente.
Dado cl. 6 S UNI 3740 o equivalente.

TEMPERATURA MAX 550°C (Acciaio Legato)

MATERIALE: Piatto ASTM A 387 Gr. 11 o equivalente.
Vite ASTM A 193 Gr. B7 o equivalente.
Dado ASTM A 194 Gr. 2H o equivalente.

TEMPERATURA MAX 700°C (Acciaio Inox)

MATERIALE: Piatto ASTM A 240 Tp. 304 o equivalente.
Vite ASTM A 193 Gr. B8 o equivalente.
Dado ASTM A 194 Gr. 8 o equivalente.

In caso di necessità i materiali possono essere sostituiti con altri aventi proprietà meccaniche più elevate.

Per ordinare occorre indicare il particolare, il diametro del tubo e il carico.

MAX. TEMPERATURE 350°C (Carbon steel)

MATERIAL: Plate Fe 410.1 KW UNI/EN 10028 or equivalent.
Screw CL.8.8 UNI 3740 or equivalent.
Nut cl. 6 S UNI 3740 or equivalent.

MAX. TEMPERATURE 550°C (Alloy steel)

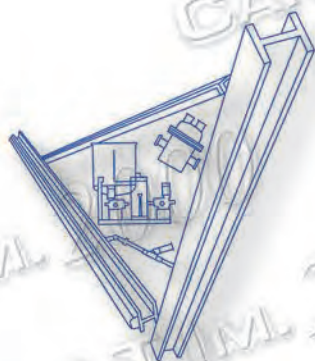
MATERIAL: Plate ASTM A 387 Gr. 11 or equivalent.
Screw ASTM A 193 Gr. B7 or equivalent.
Nut ASTM A 194 Gr. 2H or equivalent.

MAX. TEMPERATURE 700°C (Stainless steel)

MATERIAL: Plate ASTM A 240 Tp. 304 or equivalent.
Screw ASTM A 193 Gr. B8 or equivalent.
Nut ASTM A 194 Gr. 8 or equivalent.

The materials indicated can be replaced with materials having higher mechanical properties.

Ordering instructions: specify part no. pipe diameter and load.



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