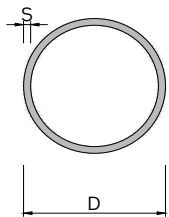
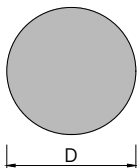
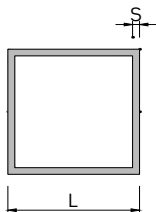
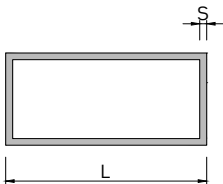
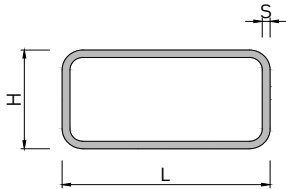
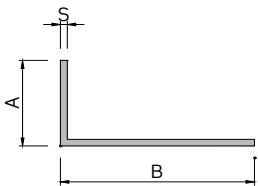
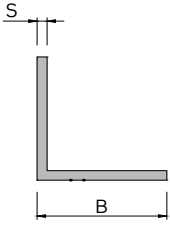
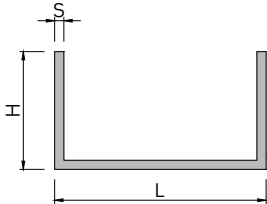
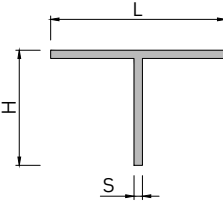
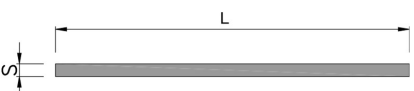
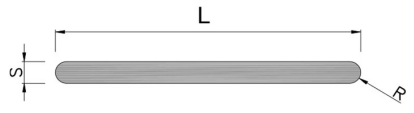


CATALOGO
STANDARD

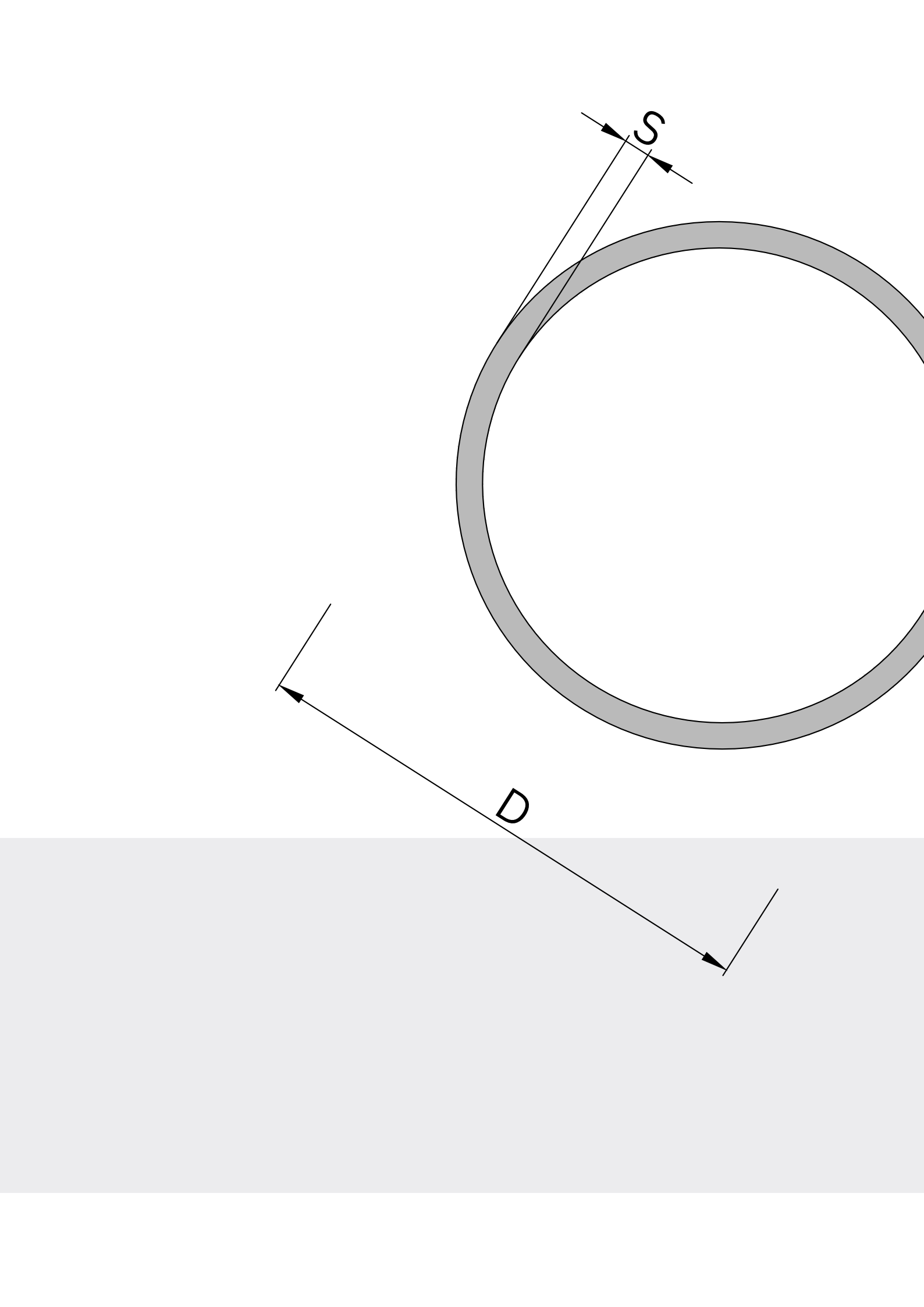


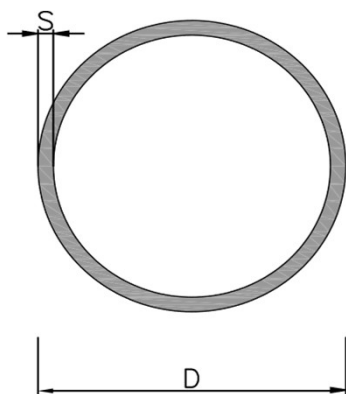
SEZIONE	DESCRIZIONE	PAGINE
	Tubi tondi	4
	Barre tonde	10
	Tubi quadri	14
	Tubi rettangolari	18
	Tubi rettangolari a spigoli raggiati	24
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SEZIONE	DESCRIZIONE	PAGINE
	Angolari a lati uguali	32
	Profili a "U"	36
	Profili a "T"	40
	Barre piatte	44
	Barre piatte a spigoli raggiati	48

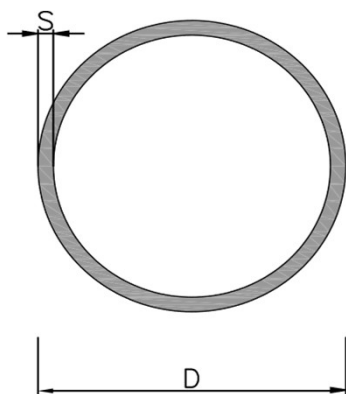
1

Tubi tondi

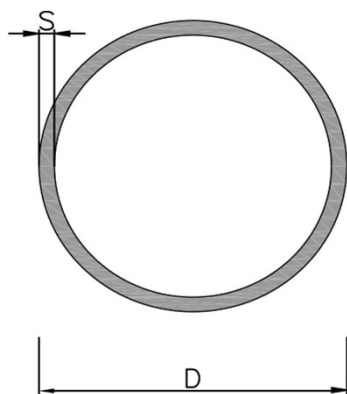




Codice MV Extrusion	Codice ETA	Diametro esterno "D" mm	Spessore "S" mm	Peso kg/m
BBC0344		5,7	0,95	0,038
BBC0343		8	0,9	0,054
BBC1429		10	1	0,076
BBC1180		13	1,3	0,129
BBC0255		13	1,5	0,146
MVET9000	S50009	13	2	0,186
BBC0177		15	1,5	0,172
BBC0963		15	4,25	0,387
BBC0254		18	1,5	0,21
BBC0964		18,2	6,1	0,626
MVET9001	S50022	20	1,5	0,235
MVET9002	S50007	20	2,5	0,371
BBC1910		20	7	0,772
MVET9003	S50016	22	1,5	0,26
MVET9004	S50018	22	3	0,483
BBC2263		25	1	0,204
BBC0178	S50017	25	1,5	0,299
BBC5269		25	2	0,39
BBC0611		28	1	0,229
BBC0179	S50020	30	1,5	0,362
MVET9005	S50001	30	2	0,475



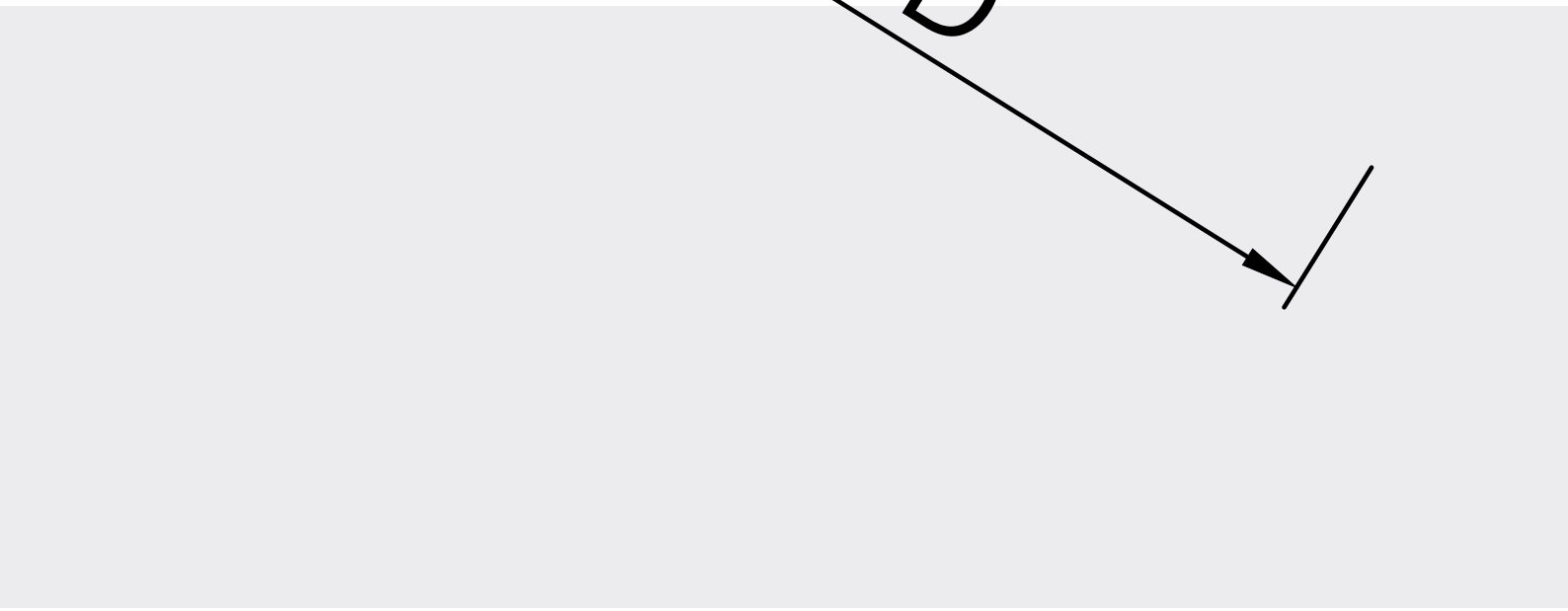
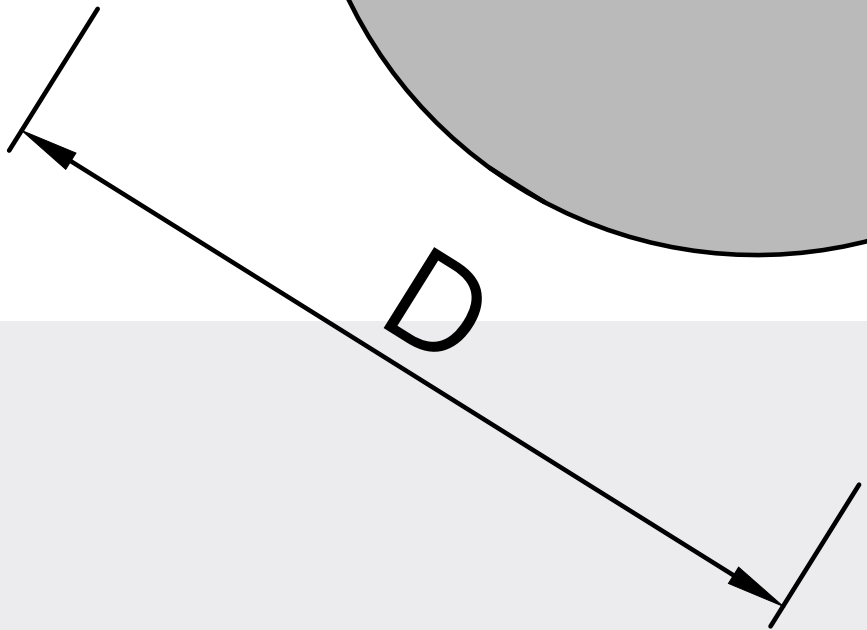
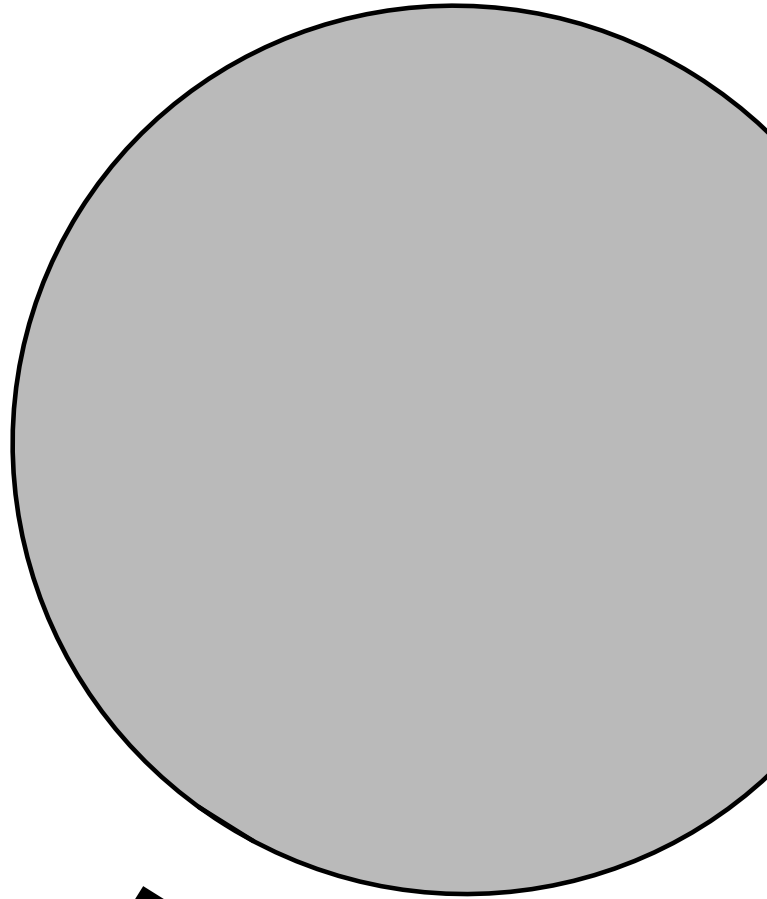
Codice MV Extrusion	Codice ETA	Diametro esterno "D" mm	Spessore "S" mm	Peso kg/m
MVET9006	S50010	33	2	0,525
BBC0711		35	1	0,288
BBC0612		35	1,2	0,344
MVET9007	S50002	35	1,5	0,426
BBC0517		35	2	0,56
BBC2076	S5004	40	1,5	0,49
BBC0516		40	2	0,645
MVET9008	S50029	40	3	0,942
BBC3461		42,4	4	1,303
MVET9009	S50019	48	2,8	1,055
BBC1358		49	4	1,493
MVET9010	S50015	50	1,5	0,617
BBC0521	S5003	50	2	0,814
MVET9011	S50023	50	3	1,196
BBC1357		50	4	1,56
MVET9012	S50006	54	2,5	1,092
BBC0807		60	1	0,5
BBC0646		60	1,5	0,744
BBC4271	S50005	60	2	0,984
BBC3064		60	2,5	1,219
MVET9013	S50027	60	3	1,45

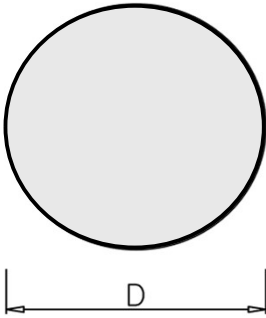


Codice MV Extrusion	Codice ETA	Diametro esterno "D" mm	Spessore "S" mm	Peso kg/m
BBC3447		70	1,5	0,874
MVET9014	S50013	75	5	2,968
BBC0645		80	1	0,67
BBC0727		80	1,5	0,999
BBC0728		100	1	0,84
BBC1123		100	1,3	1,089
BBC2158	S50008	100	2	1,663
MVET9015	S50028	100	2,8	2,31
MVET9016	S50008	110	2	1,832
MVET9017	S50012	110	5	4,453
BBC4368		125	1,3	1,364
BBC0085		133	1	1,12

2

Barre tonde

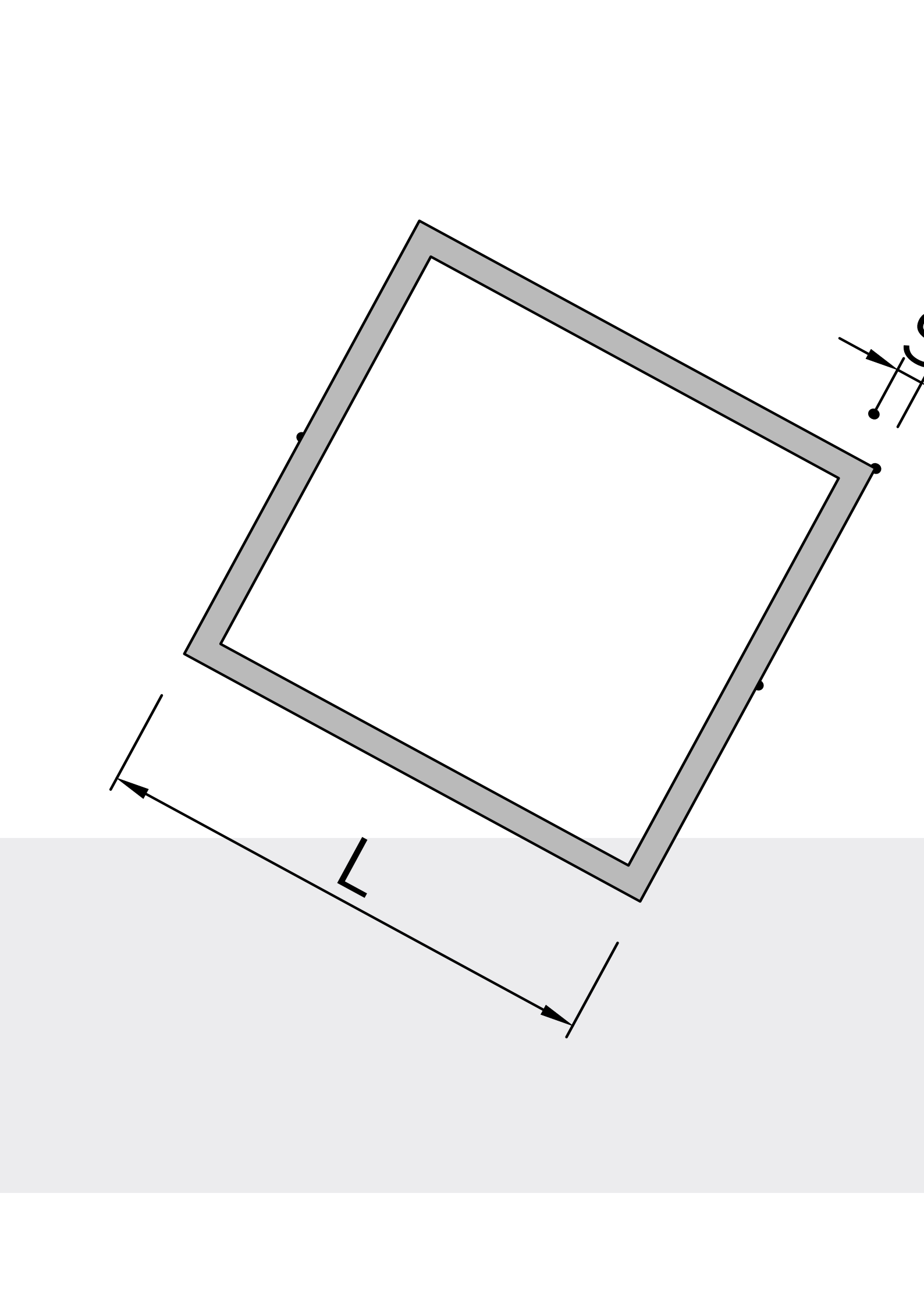


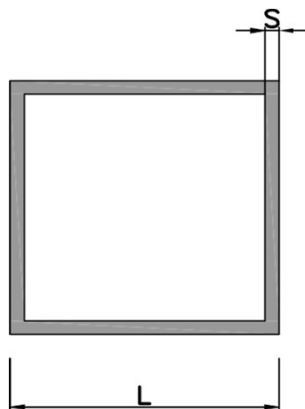


Codice MV Extrusion	Codice ETA	Diametro "D" mm	Peso kg/m
BBC3399		3,5	0,026
BBC0577		6	0,076
BBC0253		8	0,135
BBC0527		12	0,305
MVET9018	S50025	22	1,026
MVET9019	S50026	25	1,325
MVET9020	S50024	35	2,6
BBC3746		50	5,3

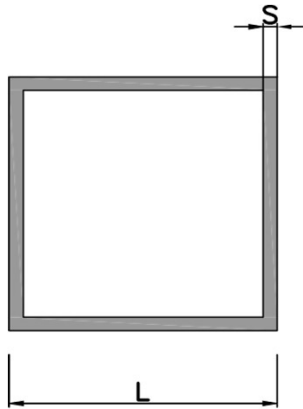
3

Tubi quadri





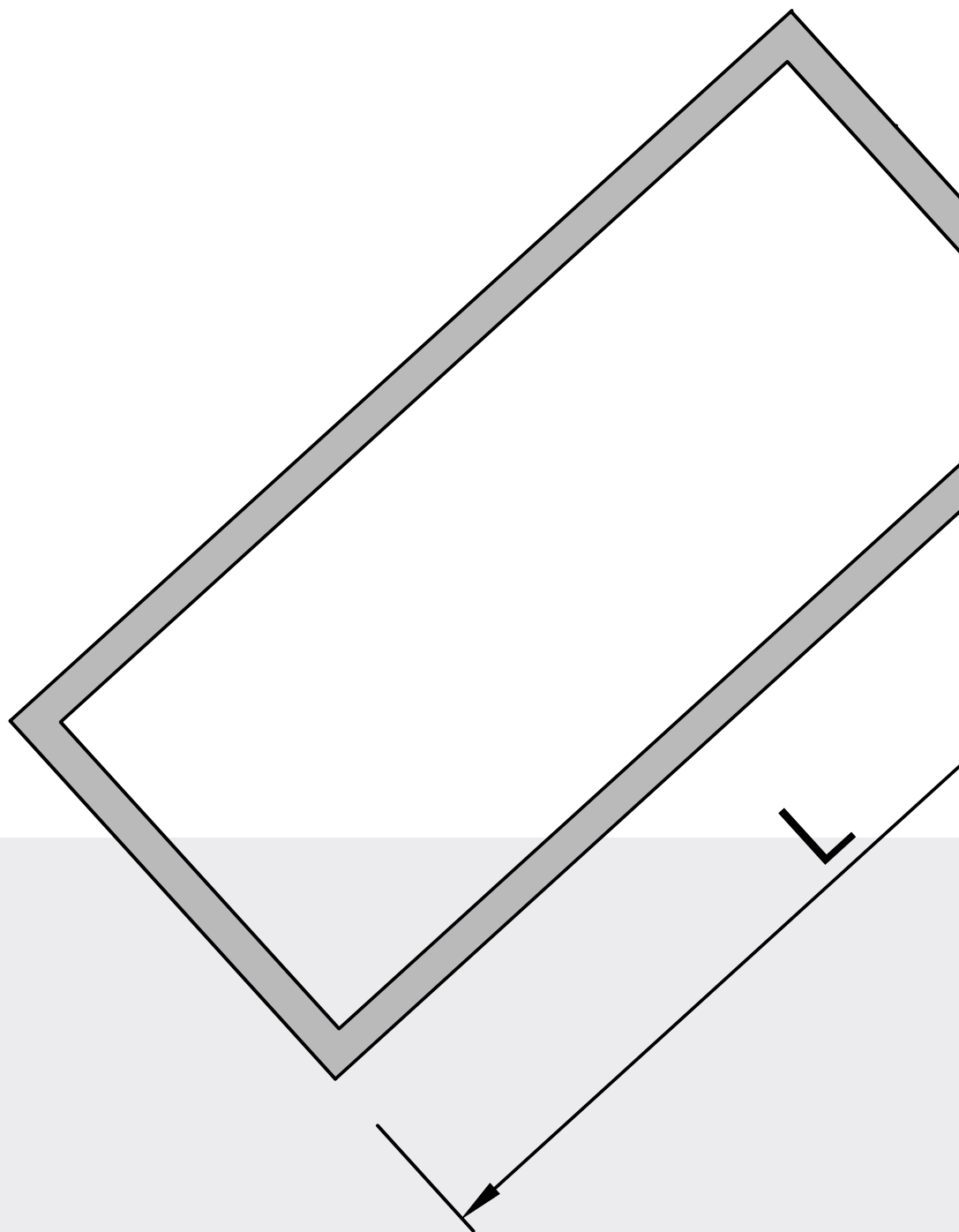
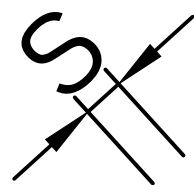
Codice MV Extrusion	Codice ETA	Lato "L" mm	Spessore "S" mm	Peso kg/m	NOTE
BBC0712(*)		7,7	1,4	0,095	(*) raggio esterno R=0,5
BBC0464		10	1	0,097	
BBC5925		12	1	0,119	
MVET9021	S47016	15	1,5	0,219	
BBC0180	S47019	20	1,5	0,3	
MVET9022	S47004	20	2	0,39	
BBC0429	S47015	25	1,5	0,381	
MVET9023	S47006	25	2	0,497	
MVET9024	S47014	30	1,5	0,461	
BBC1032	S47001	30	2	0,605	
MVET9025(*)	S46001	30	2,5	0,7	(*) raggio esterno R=0,5
BBC5871		30	3	0,875	
MVET9026	S47008	35	2	0,715	
MVET9027(*)	S46002	35	2,3	0,807	(*) raggio esterno R=1,5
MVET9028	S47021	40	1,5	0,624	
BBC0384	S47002	40	2	0,82	
MVET9029	S47010	40	3	1,198	
MVET9030	S47005	45	2	0,929	
BBC0474		50	1,5	0,786	
BBC0182	S47003	50	2	1,037	
MVET9031	S47011	50	3	1,522	

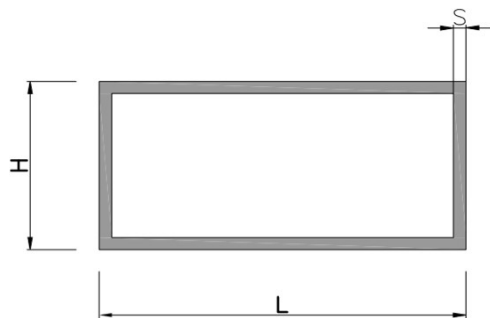


Codice MV Extrusion	Codice ETA	Lato "L" mm	Spessore "S" mm	Peso kg/m	NOTE
BBC0183		60	1,5	0,948	
MVET9032	S47007	60	2	1,253	
BBC4360	S47012	60	3	1,846	
MVET9033	S47017	60	4	2,419	
BBC5911		70	2	1,469	
MVET9034	S47009	80	2	1,685	
MVET9035	S47013	80	4	3,283	
MVET9036	S47020	100	2	2,12	
MVET9037	S47018	100	4	4,147	

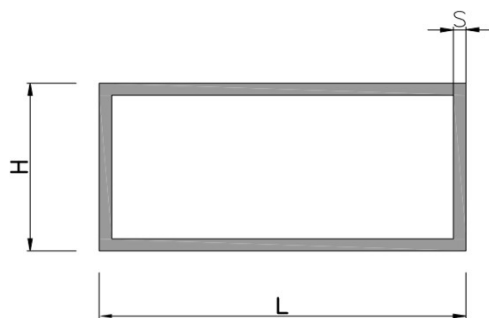
4

Tubi
rettangolari



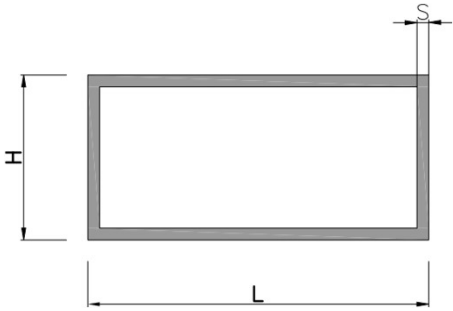


Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC3963		13,6	11,5	1,5	0,178
BBC1658		15	10	1,5	0,178
BBC4194		20	8	1,2	0,199
BBC0386	S49001	20	10	1,5	0,129
MVET9038	S49025	20	15	2	0,335
MVET9039	S49009	30	15	1,5	0,34
BBC0184	S49002	30	15	2	0,443
BBC5984		30	20	1,5	0,381
MVET9040	S49017	30	20	2	0,497
MVET9041	S49032	33	6,5	1,5	0,246
MVET9042	S49031	35	15	1,5	0,38
BBC4692		35	20	2	0,551
BBC4063		38	25	3	0,923
BBC5592		40	10	1,5	0,381
BBC0228	S49029	40	15	1,5	0,421
BBC4724		40	15	2	0,551
BBC0229	S49010	40	20	1,5	0,462
BBC0387	S49003	40	20	2	0,605
BBC5796		40	25	2	0,659
BBC5301		40	30	1,5	0,542
BBC5033		40	30	2	0,713

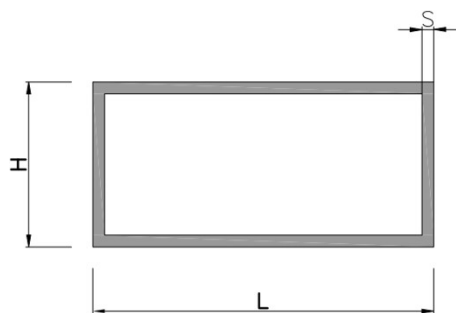


Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC2008		41	26	2,5	0,934
MVET9043	S49011	45	25	1,5	0,542
MVET9044	S49035	48	18	1,3	0,444
BBC0332(*)		48	25	0,8	0,308
BBC0185		50	15	1,5	0,502
BBC4623		50	15	2	0,659
BBC5336		50	20	1,5	0,542
BBC4448		50	20	2	0,713
MVET9045	S49012	50	25	1,5	0,583
MVET9046	S49013	50	25	2	0,767
BBC2417	S49022	50	30	2	0,821
BBC1697		50	40	2	0,928
MVET9047	S49040	60	20	1,1	0,462
BBC0186	S49038	60	20	1,5	0,638
BBC5270	S49023	60	20	2	0,821
BBC3614		60	30	1,2	0,568
MVET9048	S49004	60	30	2	0,928
MVET9049	S49033	60	30	3	1,361
MVET9050	S49020	60	40	2	1,037
BBC2407		70	20	1,5	0,705
MVET9051	S49005	80	15	1,5	0,745

(*) - Raggio esterno R=0,5



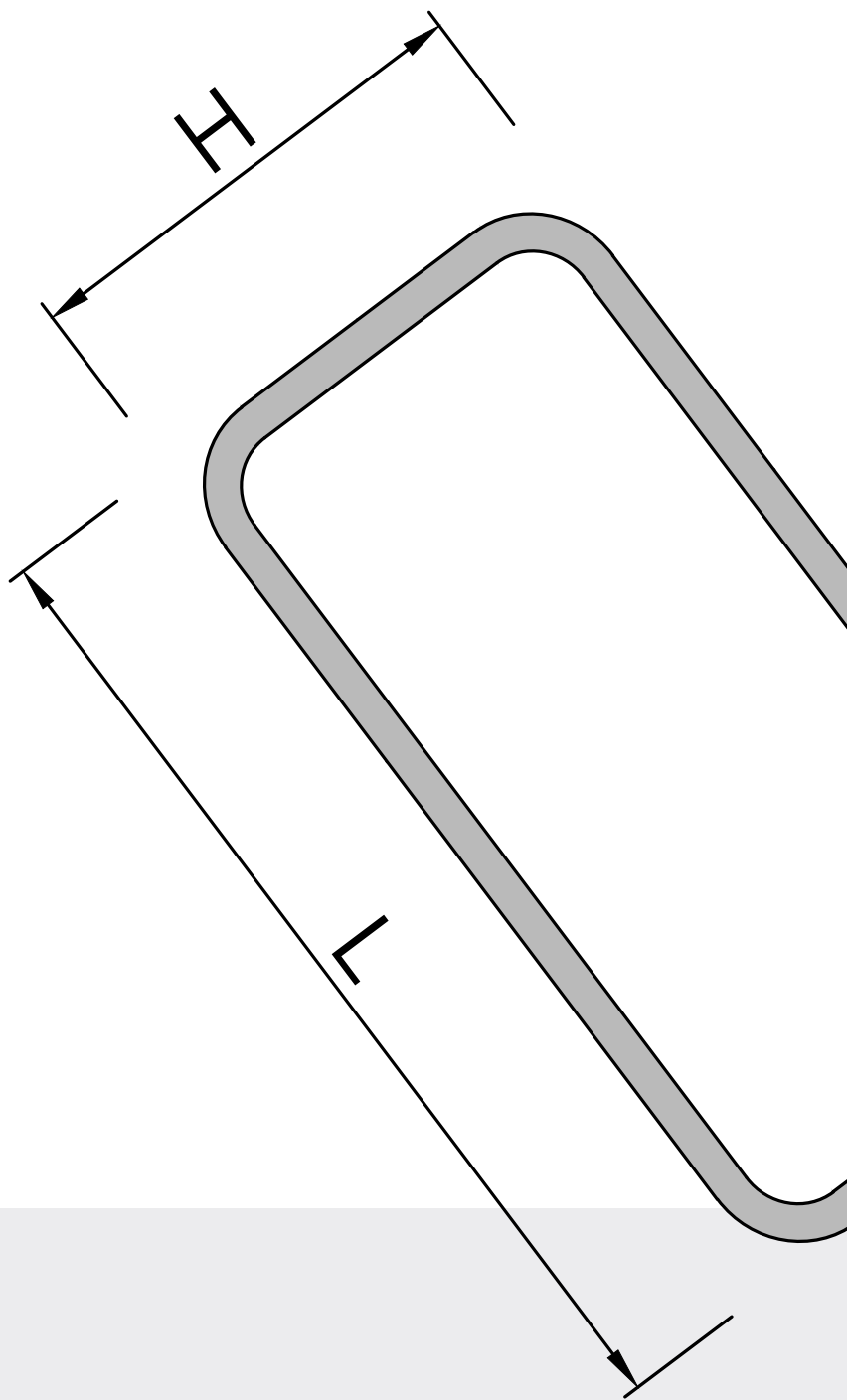
Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC3470		80	20	1,1	0,581
MVET9052	S49039	80	20	1,5	0,786
BBC0388		80	20	2	1,037
MVET9053	S49021	80	40	1,4	0,886
BBC0187		80	40	1,5	0,948
BBC5471	S49007	80	40	2	1,253
MVET9054	S49026	80	40	4	2,419
BBC1051		100	20	1,5	0,948
BBC0385	S49014	100	20	2	1,253
MVET9055	S49015	100	30	2	1,36
BBC1029		100	40	1,5	1,11
MVET9056	S49016	100	40	2	1,469
MVET9057	S19034	100	40	4	2,851
BBC5246	S49008	100	50	2	1,577
MVET9058	S49027	100	50	3	2,332
MVET5774	S49041	100	60	3	2,495
BBC0188		120	20	1,5	1,11
MVET9059	S49024	120	20	2	1,47
BBC4725		120	50	3	2,656
BBC4031	S49037	120	60	2	1,9
MVET9060	S49006	140	20	2	1,685

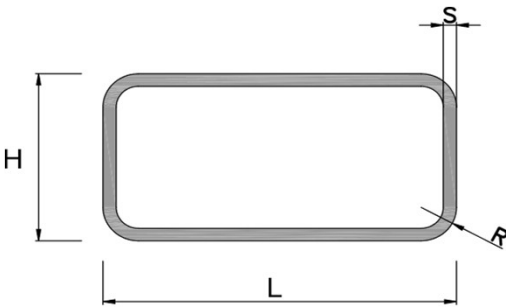


Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
MVET9061	S49028	150	50	2	2,12
MVET9062	S49036	150	50	3	3,142
BBC5257		180	50	2,5	3,038
BBC4736		200	50	3	3,952

5

Tubi rettangolari
a spigoli raggiati



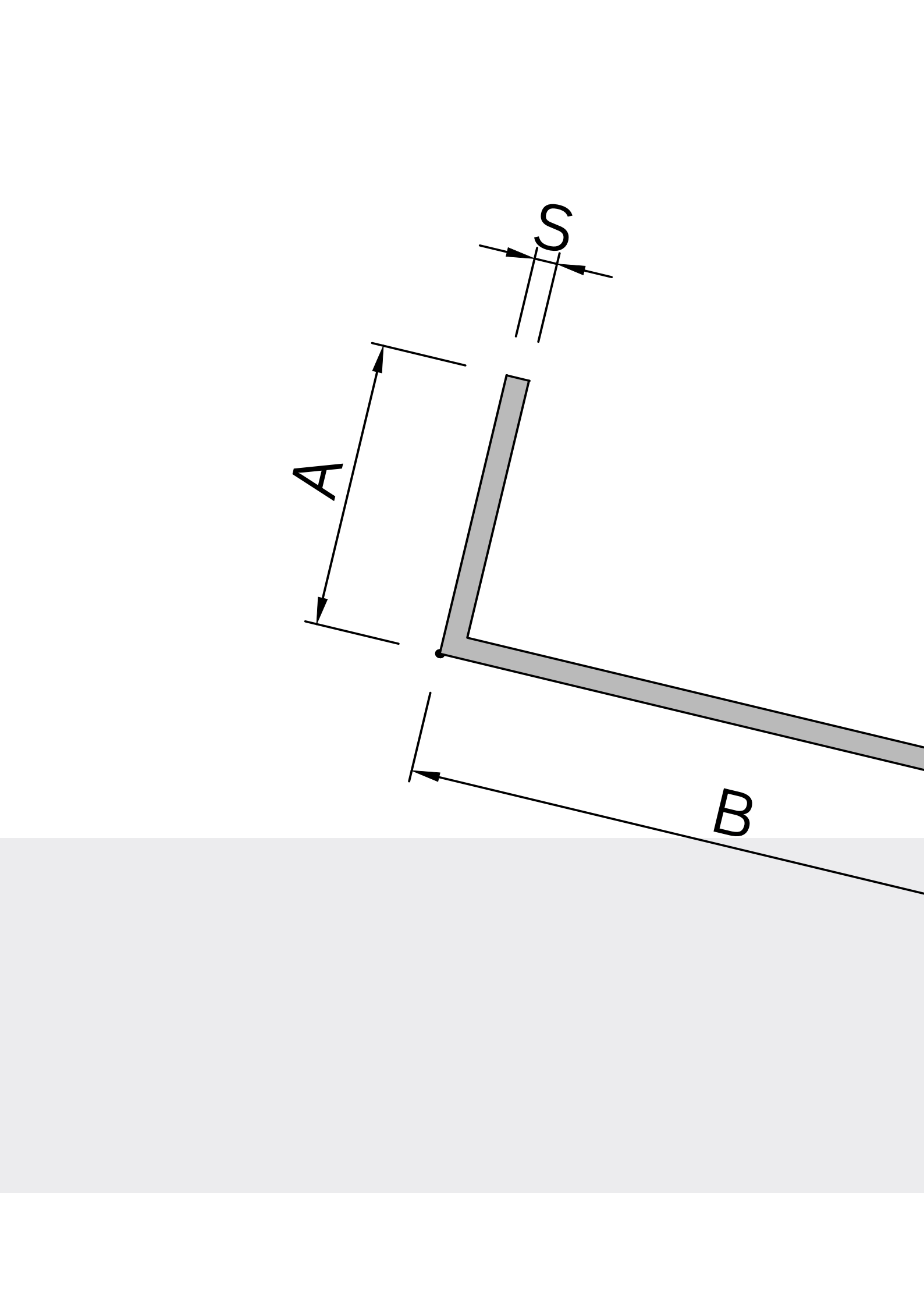


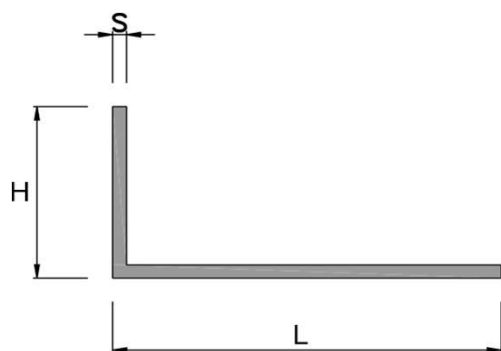
Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Raggio esterno "R" mm	Peso kg/m
MVET9063	S48001	30	18	1,5	3,5	0,345
BBC4834		35	10	1,5	1,5	0,405
BBC4087		35	20	1,5	3	0,405
BBC2009		35,5	19,5	3	7,5	0,71
MVET9064	S48005	40	10	1,5	2,5	0,368
BBC1801		40	20	1,5	4	0,439
MVET9065	S48002	40	20	2	2,5	0,6
BBC2340		45	20	2,5	5	0,766
BBC3389		50	20	1,5	1	0,54
MVET9066	S48006	50	30	1,5	2,5	0,612
MVET9067	S48003	50	30	2	5	0,784
MVET9068	S48008	50	30	2,5	1,5	1,01
BBC2329		52	27	2,5	5	0,955
BBC1952		65	45	3	3	1,664
MVET9069	S48004	70	35	1,5	3	0,81
BBC0538		100	50	2	1	1,574
MVET9070	S48007	130	30	1,8	5	1,486

[illegible]

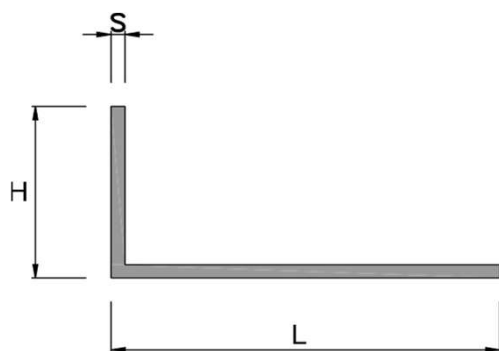
6

Angolari a
lati disuguali





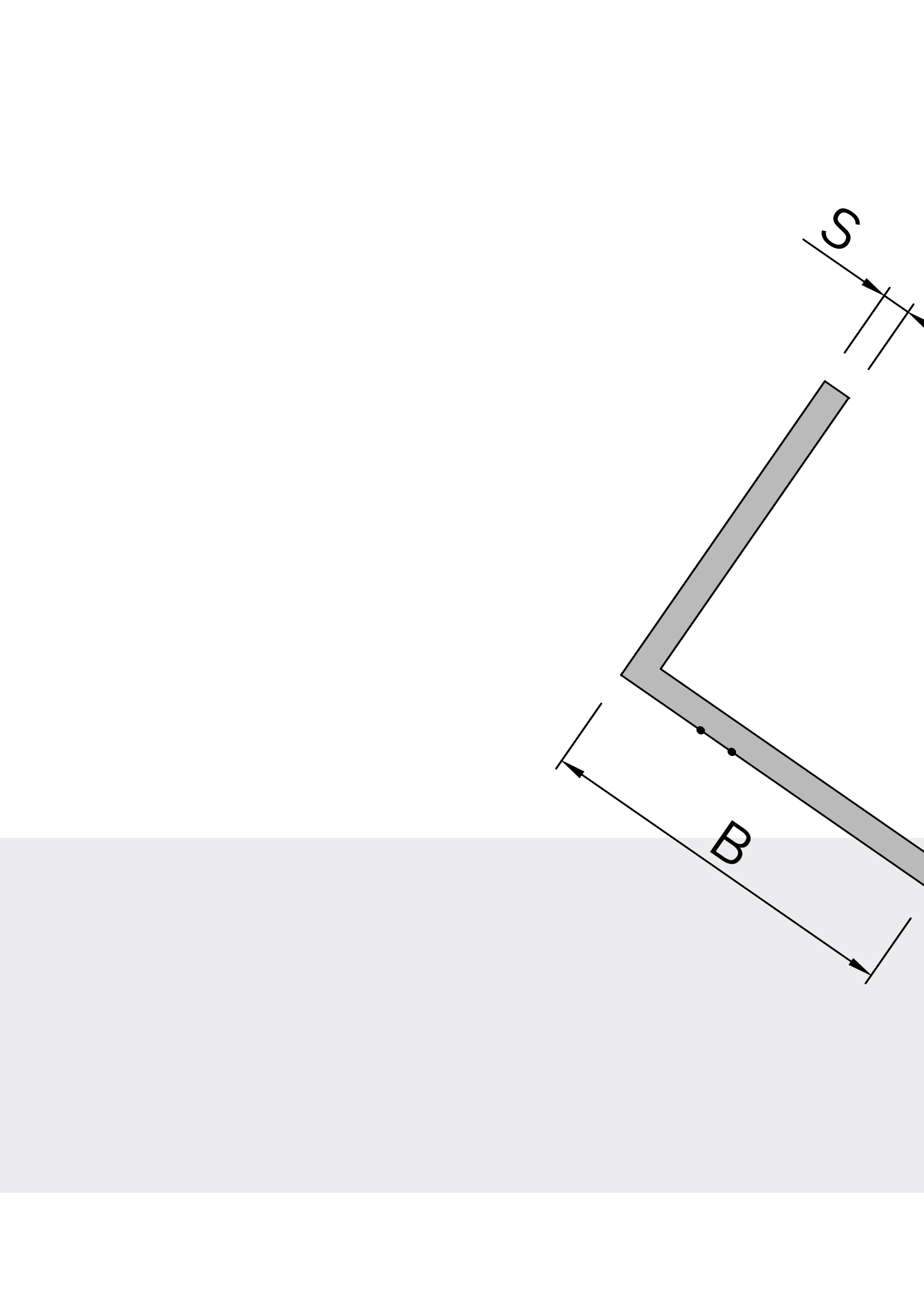
Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC0494		20	10	2	0,151
MVET9071	S35001	30	15	2	0,232
MVET9072	S35013	30	20	2	0,259
BBC3073		38	23	1,2	0,194
BBC1030	S35002	40	20	2	0,313
MVET9073	S35007	40	25	2	0,34
BBC1950		45	35	3	0,624
BBC1995	S35004	50	20	2	0,367
MVET9074	S35008	50	25	2	0,394
MVET9075	S35012	50	30	3	0,624
BBC1031	S35003	60	20	2	0,421
MVET9076	S35009	60	30	2	0,475
BBC1354		60	30	4	0,929
BBC5959		60	40	2	0,529
BBC5460		65	40	1,5	0,419
BBC1949		70	30	3	0,786
BBC5459		75	25	1,5	0,4
BBC0189		80	20	1,5	0,399
MVET9077	S35005	80	20	2	0,53
MVET9078	S35011	80	40	2	0,64
MVET9079	S35010	80	50	4	1,36

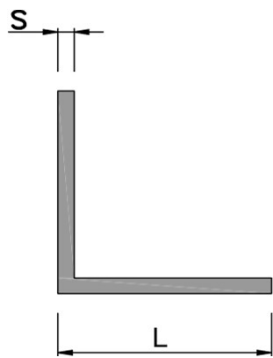


Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC3437		85	35	5	1,552
BBC0190		100	20	1,5	0,48
MVET9080	S35006	100	20	2	0,637
BBC1951		100	30	3	1,029
MVET5712	S35015	100	50	2	0,799
BBC2696		100	85	6	2,9

7

Angolari a
lati uguali

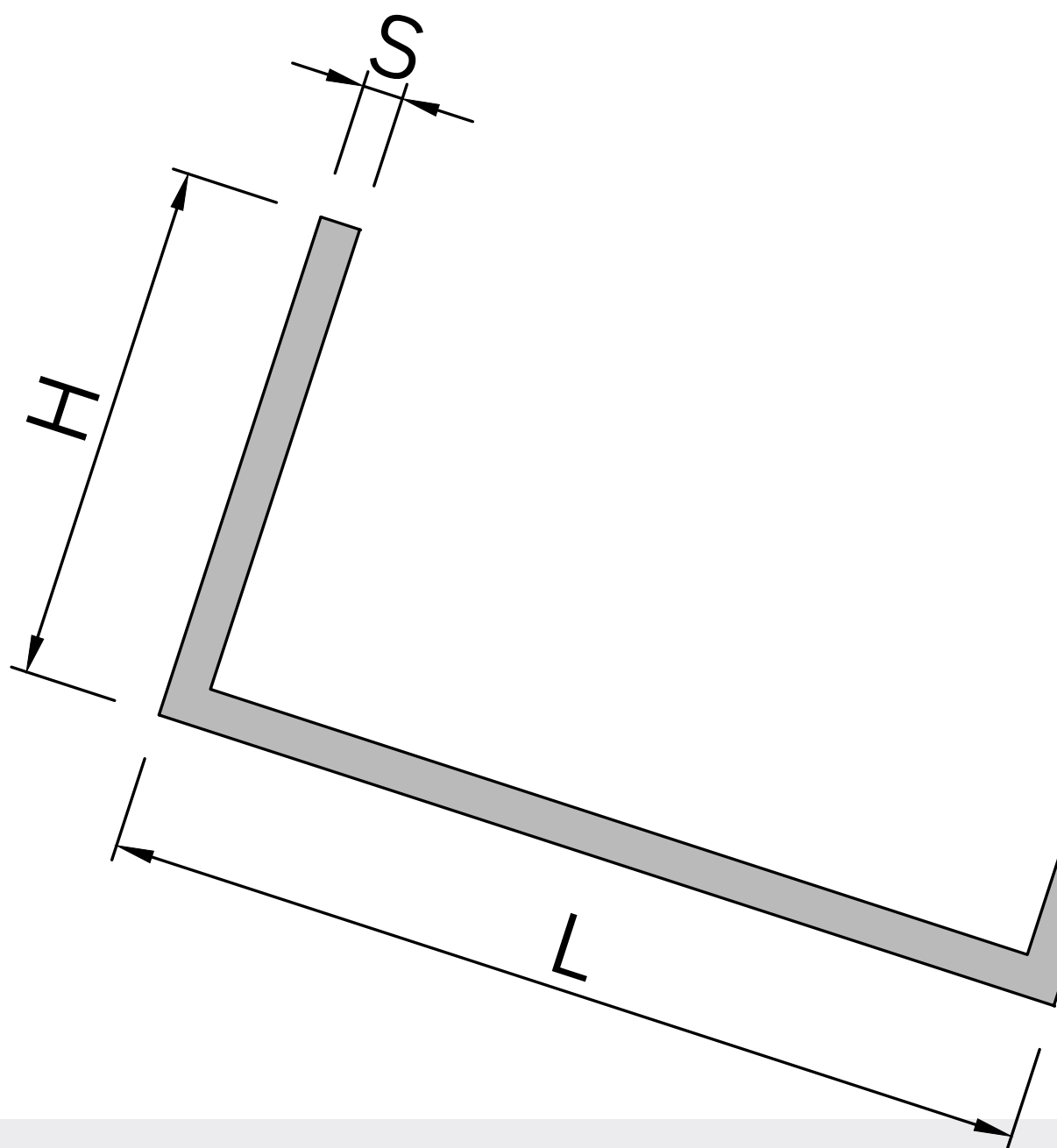


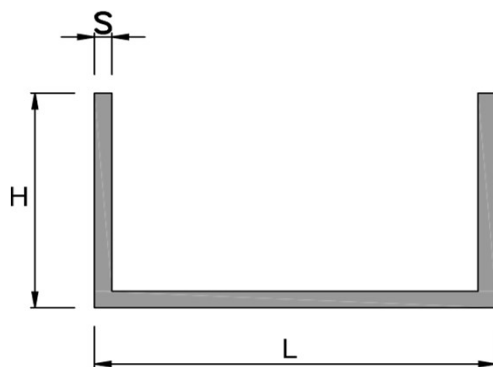


Codice MV Extrusion	Codice ETA	Lato "L" mm	Spessore "S" mm	Peso kg/m
BBC0234	S32008	20	1,5	0,156
MVET9081	S32001	20	2	0,205
BBC4723	S32005	25	2	0,259
MVET9082	S32006	30	1,5	0,238
BBC0929	S32002	30	2	0,313
BBC2121		40	1,5	0,318
MVET9083	S32003	40	2	0,421
MVET9084	S32009	40	4	0,82
BBC0457		40	5	1,012
BBC0191		50	1,5	0,399
BBC3571	S32004	50	2	0,529
MVET9085	S32007	70	3	1,109
BBC3914		85	5	2,228

8

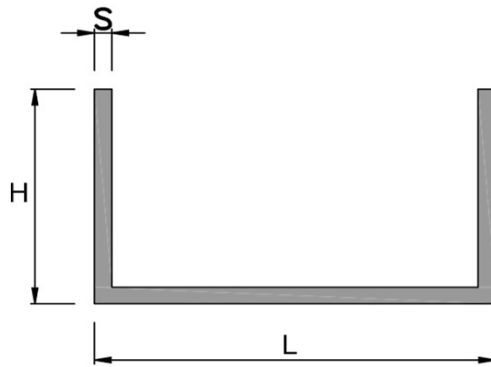
Profili a „U“





Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC3081		8	8	1	0,06
BBC3799		18	13	1	0,127
MVET9091	S40010	20	9	1,2	0,115
BBC5760		20	20	2	0,302
MVET9092	S40006	20	30	2	0,411
BBC2051		25	20	2	0,329
BBC3647		28,5	8	1,5	0,167
BBC0897		30	10	2	0,249
BBC0493		36	12	2	0,219
BBC3273		38	8	1,5	0,206
MVET9093(*)	S40007	40	15	3	0,528
MVET9094	S40004	45	20	2	0,437
BBC0192		50	20	1,5	0,352
BBC5776		50	25	4	0,993
BBC4597		50	40	2	0,734
MVET9095	S40009	55	40	2	0,706
BBC0193		60	20	1,5	0,393
MVET9096	S40015	60	20	2	0,518
MVET9246	S39001	60	60	4	1,86
BBC1868		78,8	40,5	1,5	0,635
BBC0194		80	20	1,5	0,474

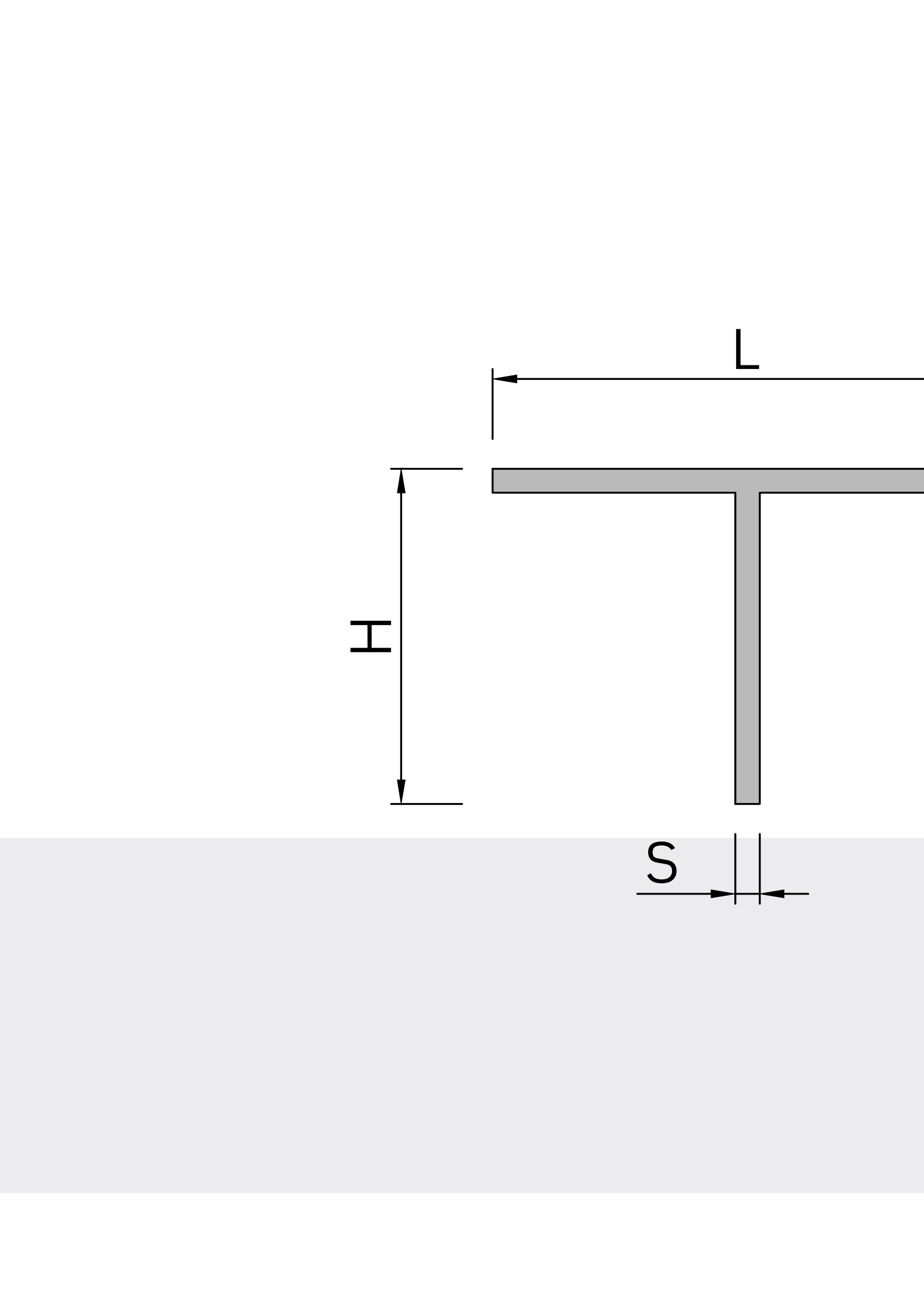
(*) Raggio interno R=3

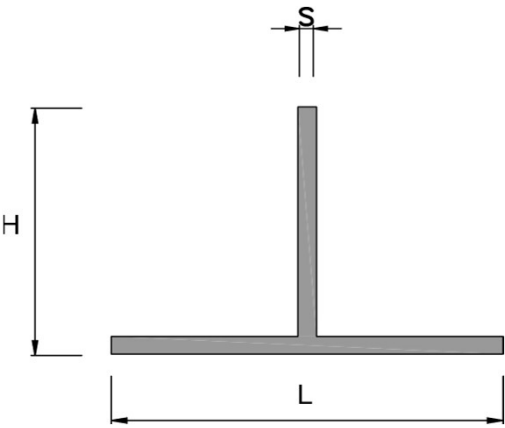


Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
MVET9097	S40002	80	20	2	0,627
MVET9098	S40014	80	40	5	2,02
BBC0870		91	37,7	1,5	0,66
MVET9099	S40005	95	20	2	0,707
BBC0195		100	20	1,5	0,555
MVET9100	S40001	100	20	2	0,735
MVET9101	S40012	100	50	5	2,564
BBC0607		120	15	1,3	0,526
BBC0042		120	20	1,3	0,554
MVET9102	S40003	120	20	1,5	0,637
MVET9247	S40013	120	20	2	0,84
MVET9103	S40008	120	30	1,6	0,763
BBC4253		150	20	1,5	0,757

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Profili a „T“



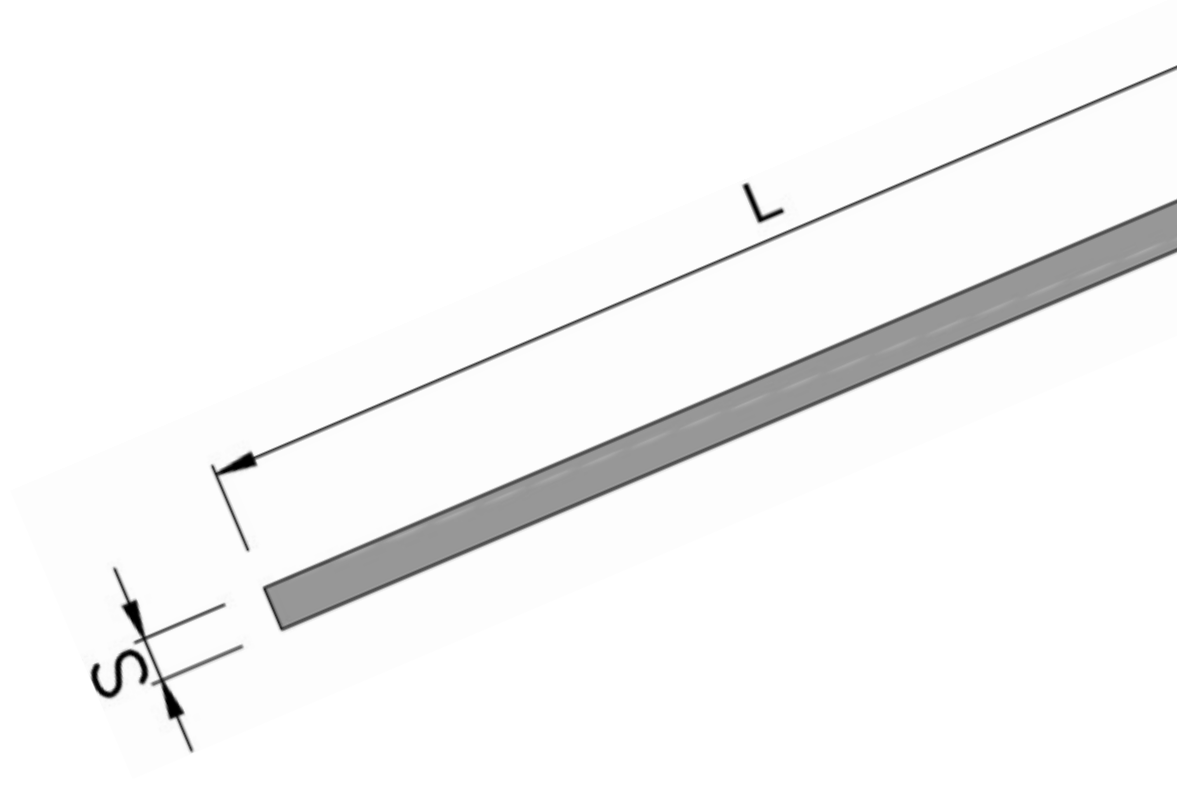


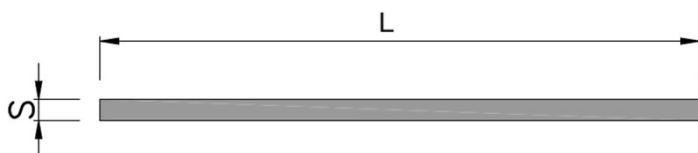
Codice MV Extrusion	Codice ETA	Lato "L" mm	Altezza "H" mm	Spessore "S" mm	Peso kg/m
BBC3044		30	15	1,8	0,21
BBC0113		30	18	1	0,127
BBC3306		32,7	9,3	1,3	0,143
BBC5999		40	20	2	0,313
BBC3775		50	50	2	0,529
BBC1226		50	29	4	0,81
BBC0917		50	50	5	1,282
BBC2280		60	60	2	0,561
MVET9086	N85405	60	80	2,5	0,93
BBC1851		70	70	2	0,745
BBC2281		120	60	2,4	0,984

[illegible]

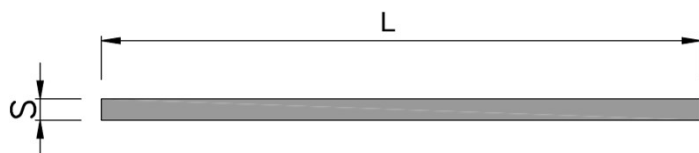
10

Barre piatte





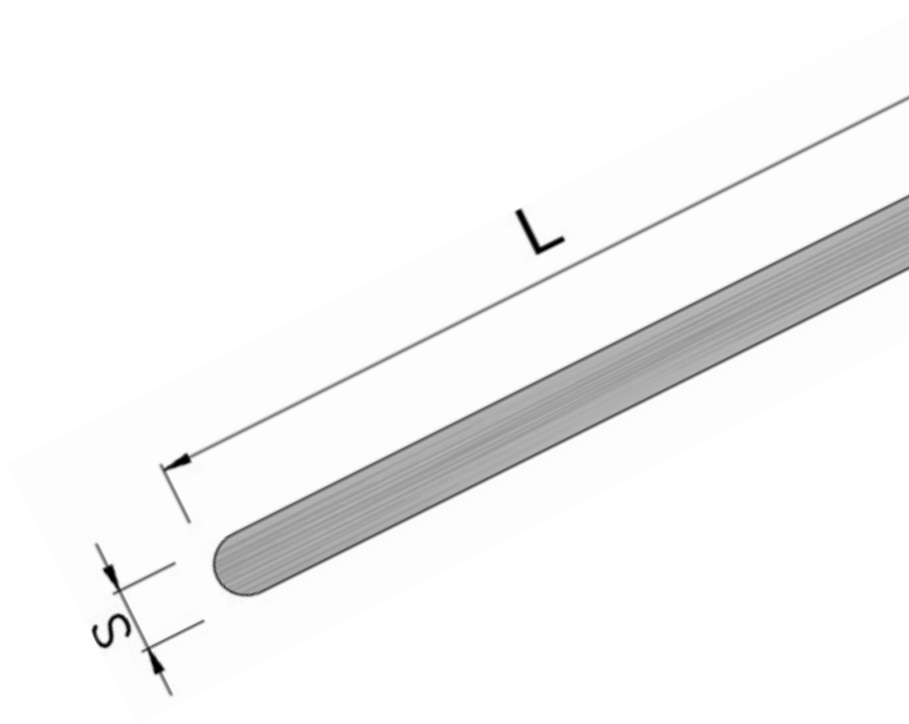
Codice MV Extrusion	Codice ETA	L mm	Spessore "S" mm	Peso kg/m
BBC1940		5	2	0,027
BBC0490		6	3	0,0486
BBC3635		8	2	0,043
BBC2617		10	2	0,54
BBC0510		10	3	0,081
BBC1330		15	3	0,121
BBC0320		20	2	0,108
BBC5941		25	5	0,338
BBC0321	S30009	30	2	0,162
MVET9087	S30004	30	5	0,405
BBC0930		40	2	0,246
BBC0983		40	3	0,324
MVET9088	S30005	40	5	0,54
BBC0640		40	10	1,08
BBC0383	S30002	50	2	0,27
BBC1515		50	5	0,675
BBC2845		50	8	1,08
BBC4722	S30003	60	2	0,324
MVET9089	S30007	70	5	0,944
BBC0766		80	2	0,423
BBC3201		100	1	0,27

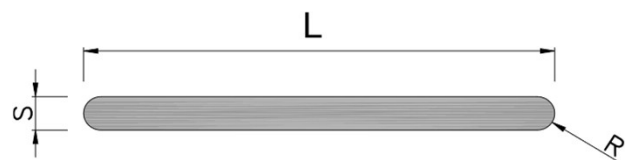


Codice MV Extrusion	Codice ETA	L mm	Spessore "S" mm	Peso kg/m
BBC3271		120	3	0,972
BBC4721		140	10	3,78
MVET9090	S30008	150	4	1,62
BBC4064		150	10	4,05
BBC4627		150	15	60,75
BBC5466		150	20	8,1
BBC4121		190	15	7,695

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Barre piatte
a spigoli raggiati





Codice MV Extrusion	Codice ETA	L mm	Spessore "S" mm	Raggio esterno mm	Peso kg/m
BBC3543		19,5	1,8	0,3	0,095
MVET9091	S31002	30	3,5	1,75	0,276
BBC3705	S31001	30	4	2	0,315
BBC5935		40	3	1,5	0,319
BBC1920		40	4	2	0,423
BBC2259		94,8	1,7	0,65	0,432
BBC3000		120	1	0,5	0,324

