

**PROFILATI**  
*Profiles*

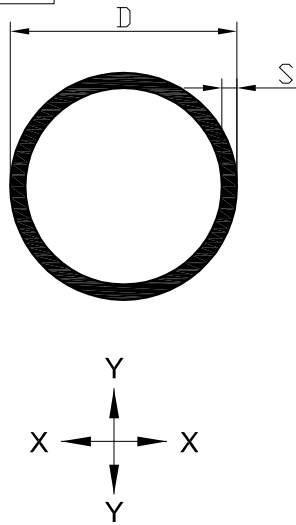
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**PROFILI  
STANDARD**

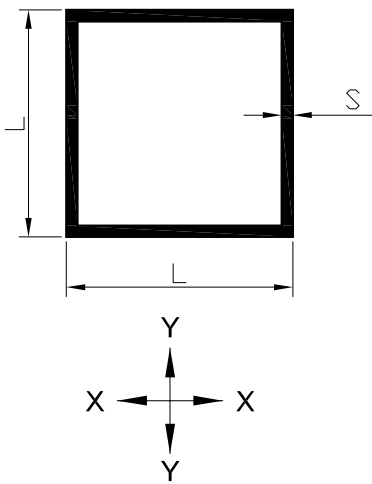
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# PROFILI STANDARD

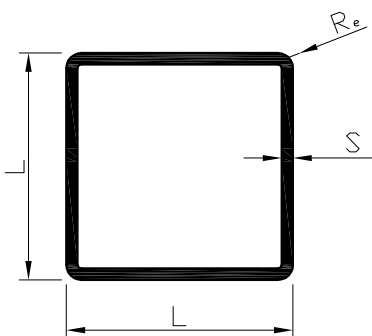
TUBI TONDI E QUADRATI



Codice	Dimensioni				g/m
	D	S	Jx Jy cm <sup>4</sup>		
TO 6010	10	1	0,029		76,4
TO 6009	10	2	0,042		135,8
CL 6112	16,2	1,8	0,21		220
CL 7624	18	2,5			328
TO 6003	30	1,5	1,36		361,8
TO 6005	30	2,5	2,05		583
TO 6013	34	1,2	1,21		334
TO 6011	40	1,5	3,36		489,7
TO 6022	50	2	8,70		814
TO 6023	50	3	12,28		1.196
TO 6008	55	2	11,70		899,1
CL 5202	55	3	16,62		1.323
TO 6001	60	1,5	11,80		745
CL 5211	60	2	15,34		982
TO 6019	61	2	16,14		1.001
TO 6018	67	3	30,95		1.628
CL 5212	90	3	77,67		2.214



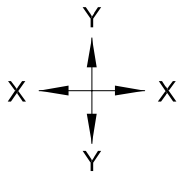
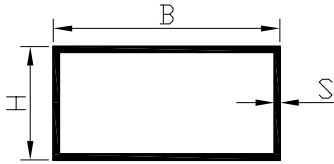
Codice	Dimensioni				g/m
	L	S	Jx Jy cm <sup>4</sup>		
TO 1022	20	1,5	0,63		300
TO 1002	30	1,5	2,32		462
TO 1003	30	2	2,94		605
TO 1004	35	1,5	3,76		543
TO 1000	40	1,5	5,71		624
TO 1008	45	2	10,6		929
TO 1001	50	2	14,7		1.036
TO 1005	80	2	63,31		1.685
TO 1006	100	2	125,5		2.117
TO 1007	100	3	182,7		3.143



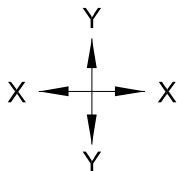
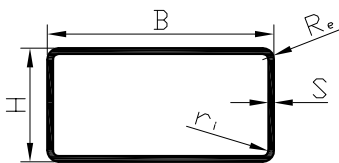
Codice	Dimensioni					g/m
	L	S	Re	ri	Jx Jy cm <sup>4</sup>	
CL 7212	80	2	7	5		1.629
CL 5104	80	2,5	5	2,5	75,14	2.049
CL 5115	115	2,5	5	2,5	232,1	2.994
TO 1056	20	1,5	3			284
CL 7633	25	1,5	3	1,5		365

# PROFILI STANDARD

## TUBI RETTANGOLARI



Codice	Dimensioni				g/m
	B	H	S	Jx Jy cm <sup>4</sup>	
TO 1019	20	10	1,5	0,11 0,38	219
TO 1050	30	15	1,5	0,45 1,40	340
TO 1057	30	20	2		497
TO 1029	40	15	1,5	0,59 2,93	421
TO 1009	40	20	1,5	1,15 3,49	462
TO 1010	50	20	1,5	1,40 6,12	543
TO 1038	50	40	1,2	5,58 7,87	568
TO 1026	50	40	5	17,66 25,66	2.160
TO 1018	60	20	1,5	1,66 9,76	624
TO 1020	60	30	1	2,88 8,47	475
TO 1011	60	30	1,5	4,15 12,33	705
TO 1012	60	40	2	10,22 19,31	1.037
TO 1013	80	20	1,5	2,18 20,65	786
TO 1015	80	40	2	13,11 38,97	1.253
TO 1014	100	20	2	3,38 48,70	1.253
TO 1016	100	40	2	16,00 67,91	1.470
TO 1021	100	50	2	26,29 77,51	1.577
TO 1017	120	20	2	4,04 79,88	1.468
TO 1046	140	25	2	7,73 131,4	1.739
TO 1025	140	40	4	38,62 301,3	3.715
CL 7557	153	76	4.5		5.346
TO 1024	200	50	10	167,8 1875,3	12.420

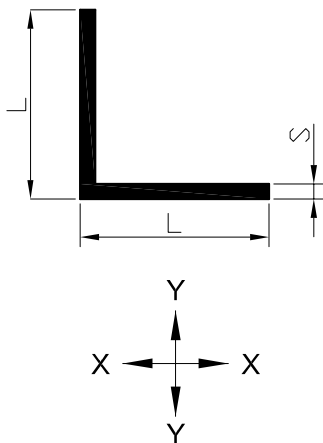


LEGA 6082

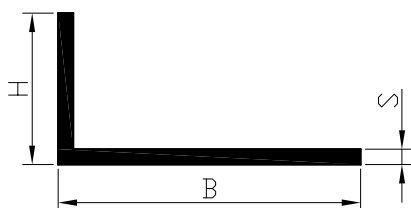
Codice	Dimensioni						g/m
	B	H	S	Re	ri	Jx Jy cm <sup>4</sup>	
CL 6615	20	15	1,4	2	0,6		235
TO 1030	30	18	1,2	3	1,8	0,54 1,20	282
TO 1023	30	18	1,5	2,5	1	0,66 1,49	352
TO 1031	31,5	16,5	1,2	3	1,8	0,46 1,28	282
CL 5643	35	20	1,3	2,5	1,25	0,87 2,09	397
CL 6616	42	22	1,5	5	3,5		465
CL 5117	80	30	1,6	5	3,4	5,42 24,99	892
CL 5105	120	40	2,5	5	2,5	22,29 126,7	2.049
CL 5516	130	35	2	2	0,3	15,06 122,6	1.730
CL 5106	150	50	2,5	5	2,5	45,17 254,0	2.589
TO 1047	150	50	4	5	2,5	67,57 395,0	4.092
CL 5119	180	60	2,5	5	2,5	81,35 488,5	3.278
TO 1051	40	20	1,5	4	2,5		439
TO 1053	30	20	1,5	3			365
TO 1054	30	15	1,5	3			325
TO 1055	20	10	1,5	3			203

# PROFILI STANDARD

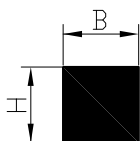
ANGOLARI E TUBOLARI PIENI



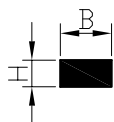
Codice	Dimensioni			g/m
	L	S	Jx Jy cm <sup>4</sup>	
TO 4000	20	2	0,28	205
TO 4001	25	2	0,57	259
TO 4002	30	2	1,01	313
TO 4010	30	3	1,45	462
TO 4003	35	2	1,64	367
TO 4004	40	2	2,47	421
TO 4016	40	4	4,60	821
CL 7515	40	5	5,56	1.012
TO 4005	50	2	4,90	529
TO 4012	50	3	7,14	786
TO 4013	50	5	11,25	1.283
TO 4009	70	7	43,21	2.514



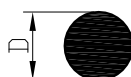
Codice	Dimensioni			Jx Jy cm <sup>4</sup>	g/m
	B	H	S		
TO 4008	12	9	1,5	0,02 0,04	78
TO 4006	40	20	2	0,34 1,96	313
CL 6225	40,2	23,5	2	0,55 2,10	332
TO 4014	50	35	3	2,62 6,36	664
TO 4007	60	20	2	0,37 5,93	421
TO 4019	80	20	2		529



Codice	Dimensioni			g/m
	B	H	Jx Jy cm <sup>4</sup>	
TO 8001	6	6	0,0108	97
TO 8002	8	8	0,034	173
TO 8004	10	10		270



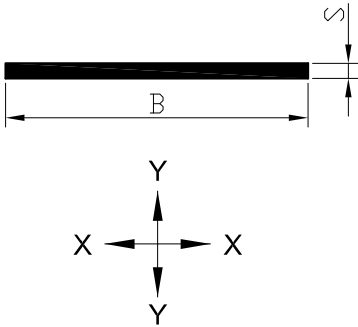
Codice	Dimensioni			g/m
	B	H		
CL 5927	6,8	3,5		64,2



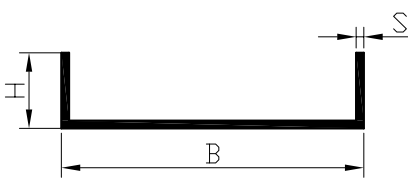
Codice	Dimensioni		g/m
	D	Jx Jy cm <sup>4</sup>	
TO 6000	9	0,03	172
TO 6030	35		2598
TO 6031	6		76

# PROFILI STANDARD

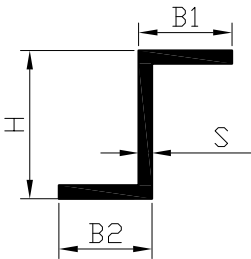
BARRE PIATTE, U, T



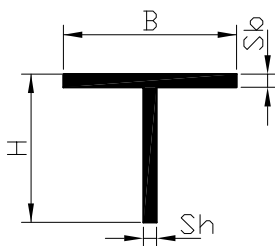
Codice	Dimensioni				g/m
	B	S	Jx	Jy cm <sup>4</sup>	
TO 5008	15	3			122
TO 5000	20	2	0,001	0,13	108
TO 5003	30	2			162
TO 5001	40	2	0,002	1,06	216
TO 5002	50	2	0,003	2,08	270
TO 5005	150	6	0,27	168,75	2.430
TO 5006	200	8	0,85	533,33	4.320



Codice	Dimensioni				g/m
	B	H	S	Jx Jy cm <sup>4</sup>	
TO 2008	60	20	2		518
TO 2004	63	62	6	40,92 67,28	2.835
TO 2001	80	20	2	0,69 19,48	626
TO 2002	100	20	2	0,73 33,95	734
TO 2003	120	20	2	0,75 53,86	842



Codice	Dimensioni					g/m
	B1	B2	H	S	Jx Jy cm <sup>4</sup>	
TO 2051	35	35	45	3	10,75 7,52	887



Codice	Dimensioni					g/m
	B	H	Sh	Sb	Jx Jy cm <sup>4</sup>	
TO 3194	50	49,8	3	3,5	7,30 3,65	842
TO 7001	60	30	3	3	1,76 5,40	705