

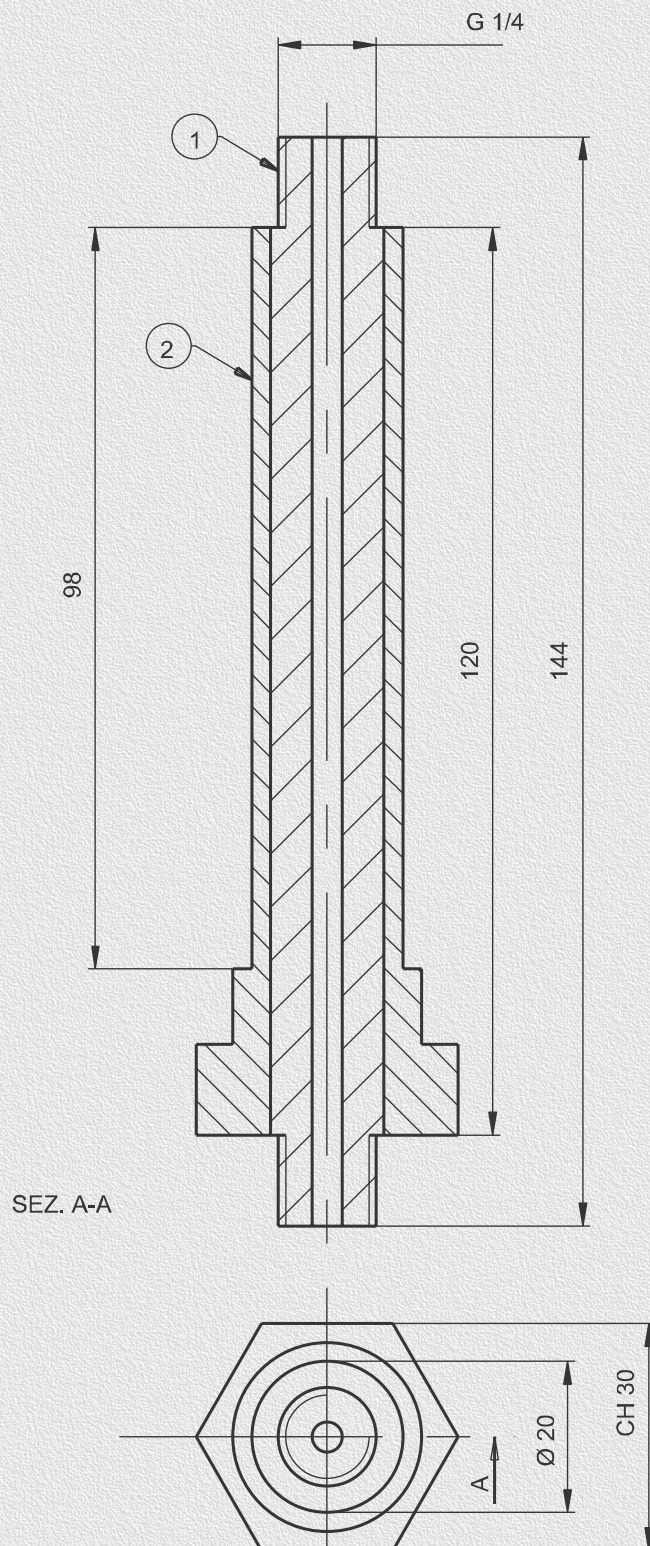
STELI E MOLLE TUBES AND SPRING





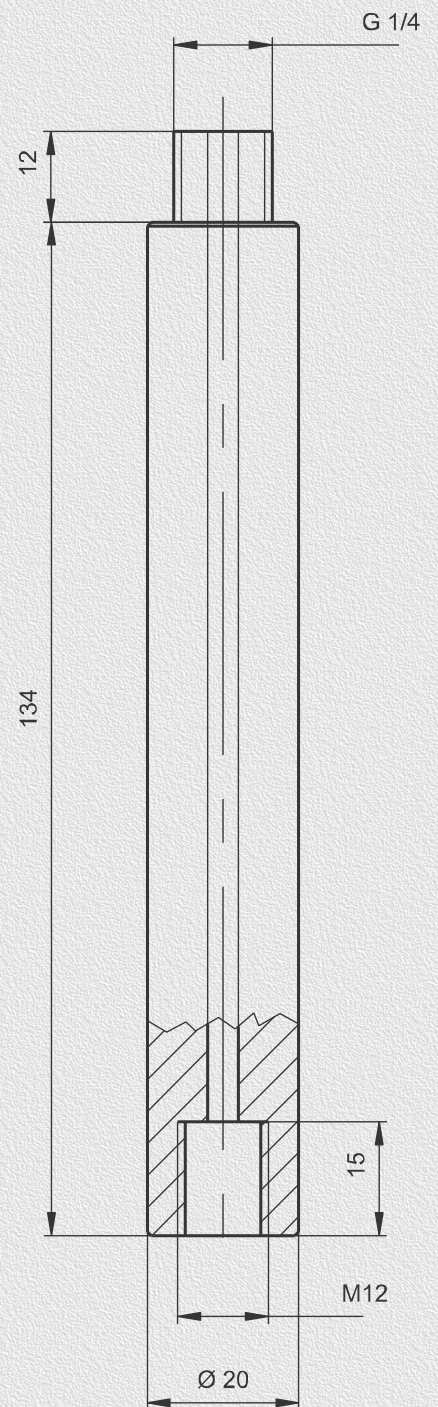
Disegno	L
EB00736	52
EB00747	68
EB00607	80
EB00729	86
EB00605	105
EB01136	107,5
EB00697	120
EB01204	130
EB00739	144
EB01049	150
EB00735	154
EB00750	180
EB00621	218
EB00693	230

EB 00569

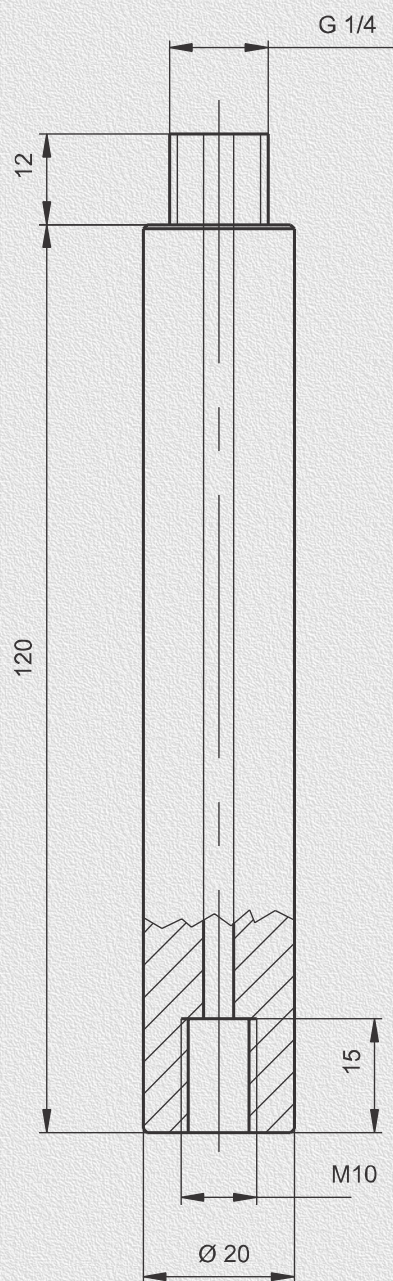


2	NYLON
1	ALLUMINIO

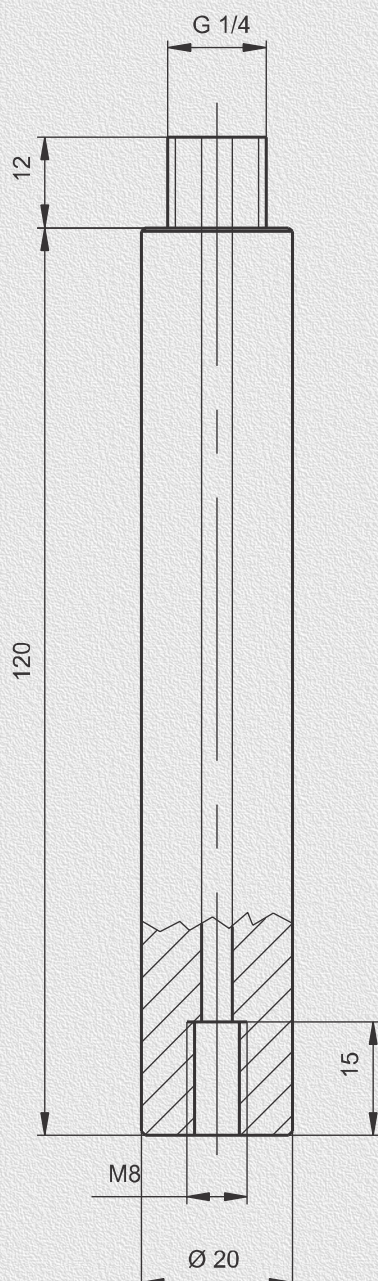
EB 00623



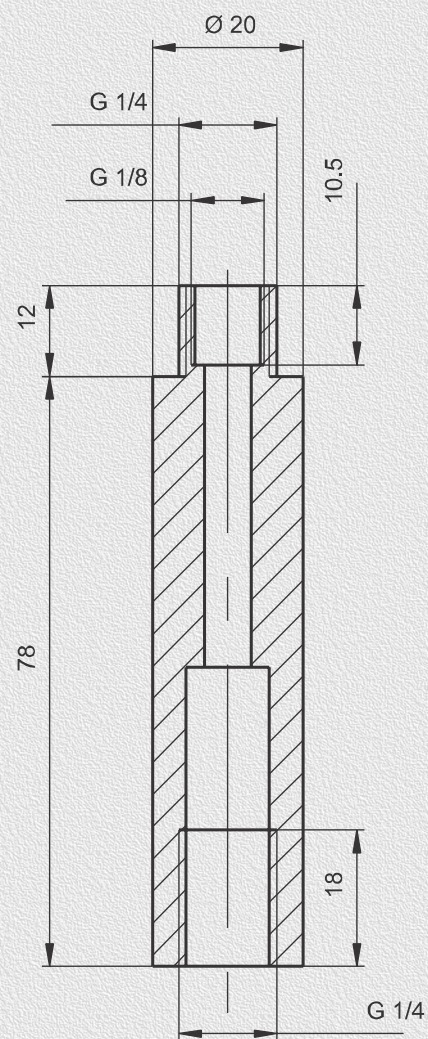
EB 00696



EB 01054

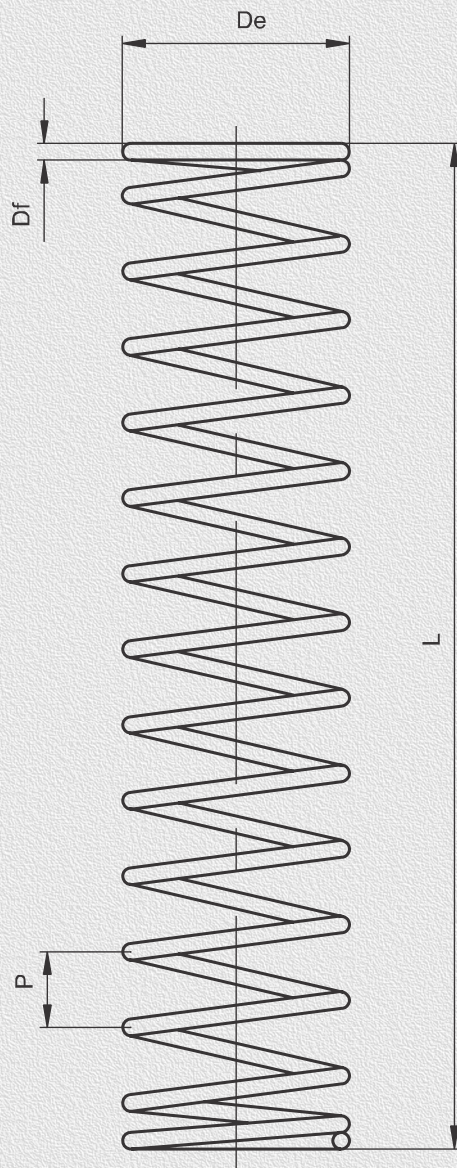


EB 01207



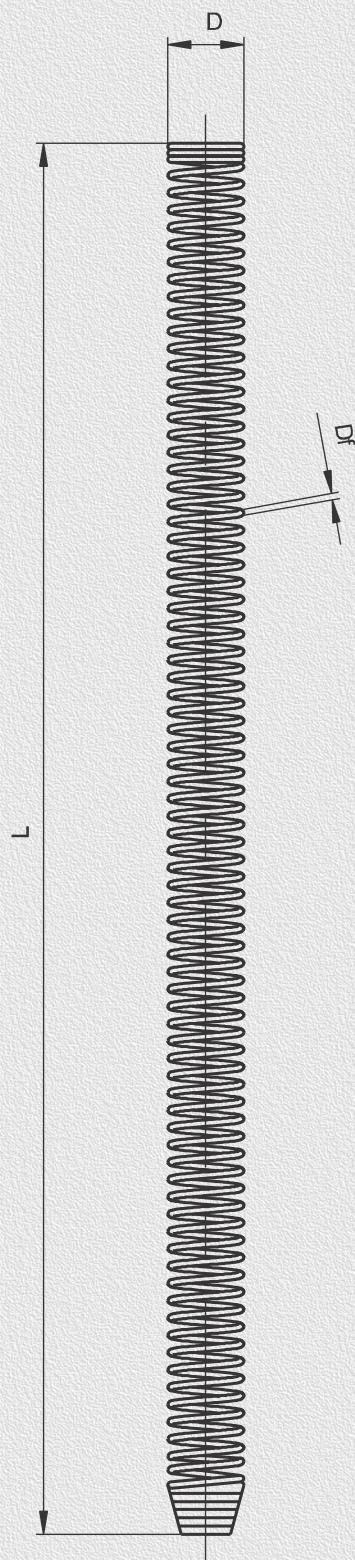
MOLLE A COMPRESSIONE INOX

INOX COMPRESSION SPRINGS



L	De	Df	Passo	N. spire	Note	Disegno
75	30	2,2	9,5	10	Non molate	EB00738
93	30	2,2	10	10	Non molate	EB00748
95	39,4	2,2	11,6	8	Non molate	AZ01421
109	30	2,2	10,7	10	Non molate	EB01060
120	39,4	2,2	12	10	Non molate	AZ00656
123	30	2,2	10	13	Non molate	EB01135
133	30	2,2	10	14	Non molate	EB00568
167	30	2,2	9,5	18	Non molate	EB00734
193	30	2,2	10	20	Non molate	EB01050
242	30	2,2	10	25	Non molate	EB00694

MOLLE INTERNE INOX INOX INTERNAL SPRINGS



Di	D	Df	N. spire	L	Disegno
36	7	1	53	138	EB00601
38	9	1,2	37	148	EB00745
42	10	1,2	44	174	EB00640
43	7	1	60	160	EB00706
47,5	10	1,2	65	185	EB00717
47,5	10	1,5	65	185	EB01071
47,5	10	1,2	44	190	EB00664
54	7	1	74	193,5	EB01117
58	8	1	83	215	EB00733

