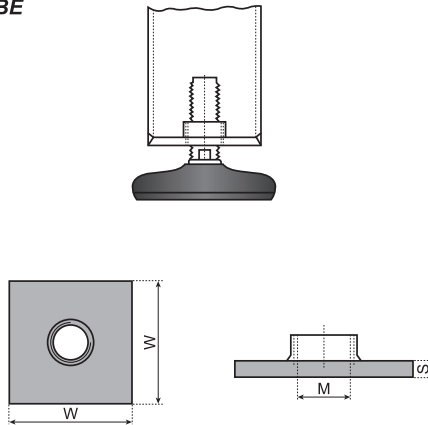


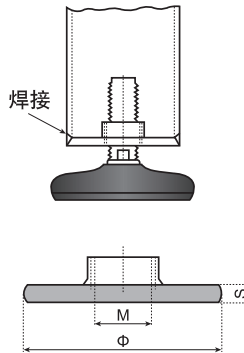
管连接片 *Tube Ends*

N123 方管金属连接片
N123 METAL END FOR SQUARE TUBE



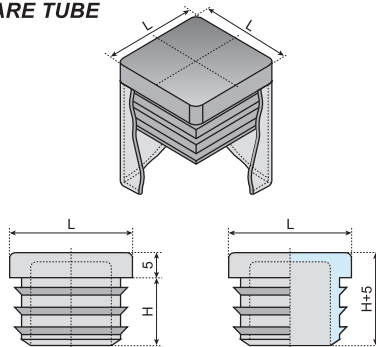
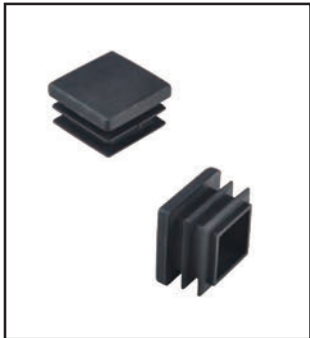
编号 Code	M	W (mm)	S (mm)	材质 Material
N123 - W38 - M16	M16	38	3	SUS304
N123 - W38 - M20	M20			
N123 - W40 - M16	M16	40	3	SUS304
N123 - W40 - M20	M20			
N123 - W50 - M16	M16	50	3	SUS304
N123 - W50 - M20	M20			
N123 - W60 - M16	M16	60	4	SUS304
N123 - W60 - M20	M20			

N124 圆管金属连接片
N124 METAL END FOR ROUND TUBE



编号 Code	M	W (mm)	S (mm)	材质 Material
N124 - Ø38 - M16	M16	38	3	SUS304
N124 - Ø38 - M20	M20			
N124 - Ø48.3 - M16	M16	48.3	4	SUS304
N124 - Ø48.3 - M20	M20			
N124 - Ø50 - M16	M16	50	4	SUS304
N124 - Ø50 - M20	M20			

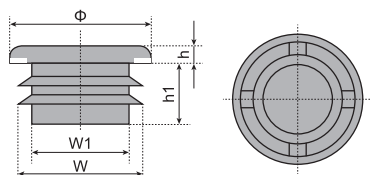
N125 方管塞头
N125 THREADED TUBE END FOR SQUARE TUBE



编号 Code	管径 LxL (mm)	壁厚 Thickness (mm)	H (mm)	重量 kg
N125 - ST25	25x25	1.0-1.5	13.5	0.0034
N125 - ST30	30x30	1.0-1.5	14.0	0.0058
N125 - ST38	38x38	1.0-1.5	14.5	0.0074
N125 - ST40	40x40	1.0-1.5	14.5	0.0075
N125 - ST50	50x50	1.0-2.0	15.5	0.0116

材质: 聚丙烯
Material: Polypropylene

N126 圆管塞头
N126 THREADED TUBE END FOR ROUND TUBE



编号 Code	Φ (mm)	h (mm)	h1 (mm)	W1 (mm)	W (mm)	管径 Tube Dia.
N126 - RT12	12	2	5	7	10	Φ12
N126 - RT25	25	2	17	19	23	Φ25
N126 - RT38	38	4	30	32	37	Φ38
N126 - RT48	48	6	40	42	46	Φ48
N126 - RT50	50	6	42	44	49	Φ50

材质: 聚丙烯
Material: Polypropylene



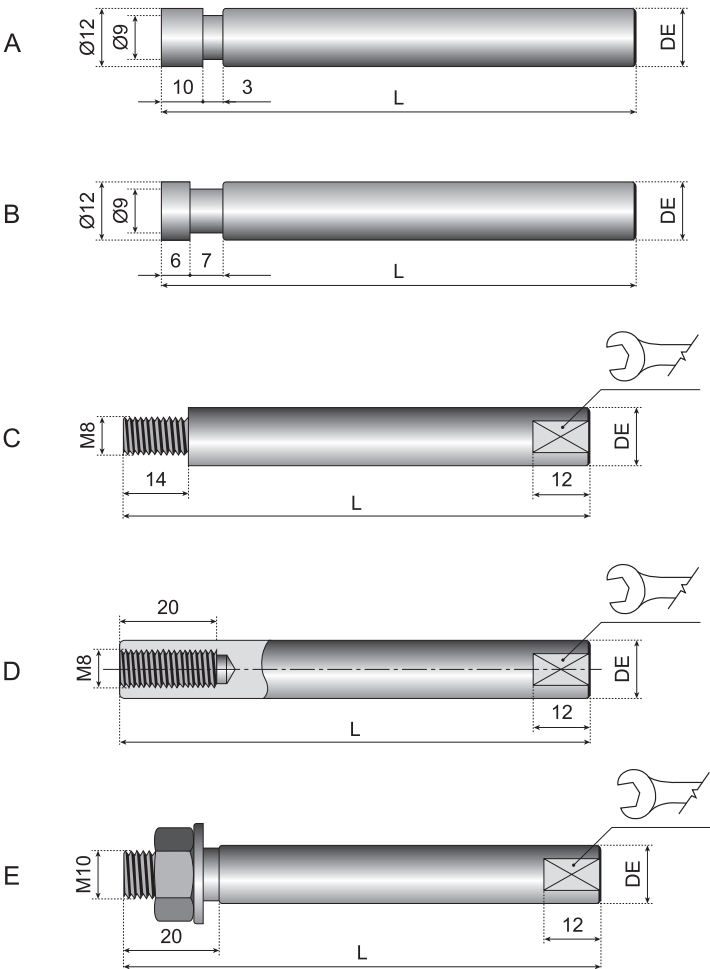
不锈钢调节螺杆/吊环 *SS Adjusting Rods / Eyebolts*

不锈钢调节螺杆
SS ADJUSTING ROD

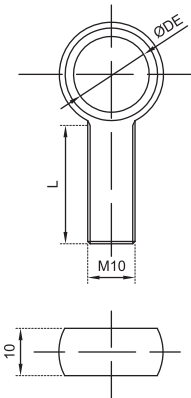


编号 Code	ØDE (mm)	适用编号 Applicable Series
ROD - A	12 / 14 / 16	N208 / N209 / N219 / N223
ROD - B	12 / 14 / 16	N210 / N213 / N216 / N226
ROD - C	12 / 14 / 16	N211 / N214 / N217 / N220 / N227
ROD - D	12 / 14 / 16	N212 / N215 / N218 / N221 / N225 / N228
ROD - E	12 / 14 / 16	N229 / N230 / N231 / N232 / N233

材质：不锈钢
Material: Stainless Steel
螺杆长度可按客户要求定制，如无说明则长度为100mm。
The length of the rod (L) can be decided by customer; Usually it is 100mm.



不锈钢铰接吊环
SS EYEBOLT



编号 Code	ØDE (mm)	螺杆长度 Length (L) mm
Eyebolt - A	12	24
Eyebolt - B	12.8	30
Eyebolt - C	14	30
Eyebolt - D	16	30

材质：不锈钢
Material: Stainless Steel
特殊尺寸可按客户要求定制。
Custom sizes available upon request.

RODS / EYEBOLT