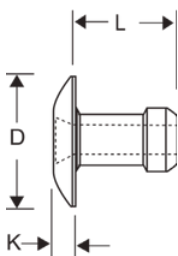


STAINLESS STEEL - DOME HEAD

TOP-RIV™



All dimensions are in millimeters. Strength values are in Newtons (N)

Part No.	Rivet Ø	Hole Ø	Grip Range	D	k	L	Qty/Pod
TR404DSS	3.2	3.27-3.34	1.14-2.42	6.40	1.00	4.3	
TR406DSS			2.15-3.43			5.3	
TR408DSS			3.17-4.45			6.3	
TR505DSS	4.0	3.97-4.04	1.57-2.93	8.0	1.15	4.9	
TR506DSS			2.15-3.43			5.4	
TR507DSS			2.66-3.94			5.9	
TR509DSS			3.68-4.96			6.9	
TR606DSS	4.8	4.85-4.93	1.65-3.30	9.60	1.30	5.4	
TR607DSS			2.03-3.94			6.1	
TR609DSS			3.68-5.21			7.3	

STRENGTH VALUES

Diameter Ø	Aluminium	
	Tensile	Shear
2.4	400 N (40 kg-f)	250 N (25 kg-f)
3.2	1160 N (118 kg-f)	670 N (68 kg-f)
4.0	1620 N (165 kg-f)	1090 N (111kg-f)
4.8	2250 N (229 kg-f)	1490 N (151kg-f)

Diameter Ø	Steel	
	Tensile	Shear
2.4	-	-
3.2	1500 N (153 kg-f)	900 N (92 kg-f)
4.0	2800 N (286 kg-f)	1600 N (163 kg-f)
4.8	3700 N (377 kg-f)	2200 N (224 kg-f)

Diameter Ø	Brass	
	Tensile	Shear
2.4	800 N (82kg-f)	400 N (40kg-f)
3.2	1900 N (194kg-f)	100 N (10kg-f)
4.0	-	-
4.8	-	-

Diameter Ø	Stainless Steel	
	Tensile	Shear
2.4	-	-
3.2	2000 N (204 kg-f)	1300 N (136 kg-f)
4.0	3500 N (357 kg-f)	2400 N (245 kg-f)
4.8	5100 N (520 kg-f)	3500 N (357 kg-f)