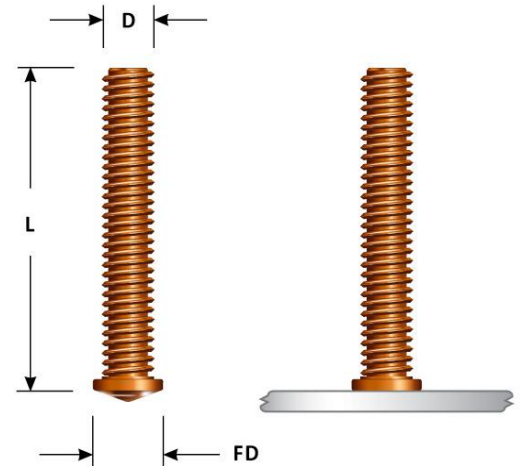


Flanged Drawn Arc

Imperial Thread "D"	Flange* Diameter "FD"	Minimum Length "L"
4-40	.149	.312
6-32	.173	.312
8-32	.201	.312
10-32	.225	.312
10-24	.225	.312
1/4-20	.285	.375
5/16-18	.345	.500
3/8-16	.410	.625

Metric Thread "D"	Flange* Diameter "FD"	Minimum Length "L"
M4-.07	5.0	6.0
M5-.08	6.0	10.0
M6-.1.0	7.0	10.0
M8-1.25	9.0	10.0
M10-1.5	11.0	10.0

* Approximate values
Contact us if you have a special requirement



Material:

	Low Carbon Steel	Stainless Steel
Material:	C1008-C1020 C-0.23% Max; P-0.04% Max Mn-0.90% Max; S-0.05% Max	18-8 302Hq/304/304L Standard
Mechanical Properties:	Min. Tensile Type A61,000 Psi (420 Mpa) Min. Yield Type A49,000 Psi (340 Mpa)	Other Grades Available Upon Request
Plating:	Copper Plating Is Standard	Plating Does Not Apply To Stainless Steel
Annealing:		Studs Are Annealed Where Required
Aluminum:	1100, 6061 And 5000 Series	Brass Alloy - Lead Free 70-30 In Standard