

Material

- Aluminum/Aluminum
- Aluminum/Steel
- Aluminum/Stainless Steel
- Steel/Steel

Diameter from 3.2 to 9.5 mm

Length from 6.4 to 38.9 mm

Head Type



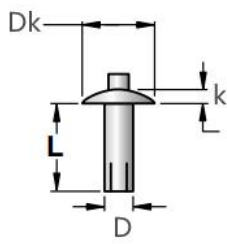
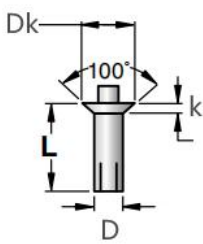
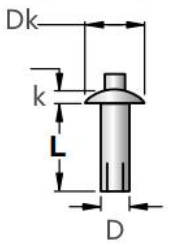
Universal Head



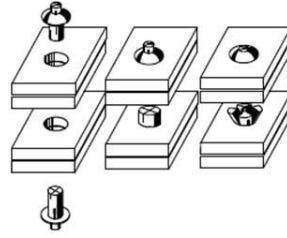
100° Countersunk Head



Brazier Head



Installation

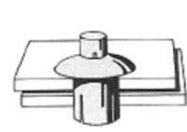


1. Drill A Hole

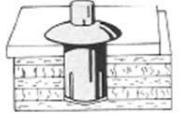
RIVET DIAMETER	1/8	5/32	3/16	1/4	5/16	3/8	1/2
HOLE DIA.	0.128	0.161	0.191	0.257	0.323	0.386	0.515

2. Insert A Rivet

Seat head firmly against outer surface.



In Metal



In Wood



Expanding prongs clinch sheets tightly, eliminating gaps.



Metal and wood pulled tightly together. Nothing protrudes through wood.

3. Hit The Pin

Drive pin flush with rivet head.

Head Type	Universal Head		100° Countersunk Head		Brazier Head	
D	Dk	k	Dk	k	Dk	k
3.2(1/8")	6.4	1.4	5.5	1.1	7.9	1.5
4.0(5/32")					7.9	1.7
4.8(3/16")	9.5	2.0			12.0	2.4
6.4(1/4")	13.0	2.7	11.0	2.4	16.0	3.2
7.9(5/16")	16.0	3.5				
9.5(3/8")	19.0	4.2				

