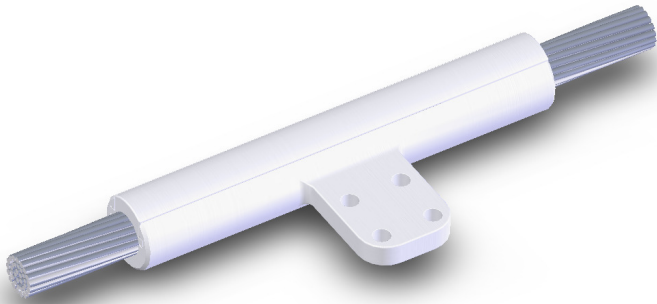
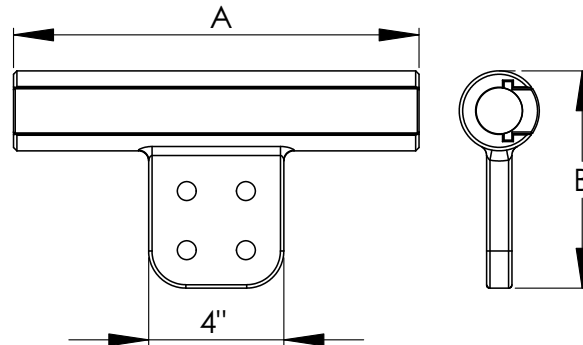


# PRODUCT DESIGN UTILITY CABLE TO FLAT PAD, COMPRESSION TEE



The cast electrical aluminum compression terminals for connecting aluminum cable bus to a perpendicular flat pad have the crimping die sizes clearly marked for ease of installation. These terminals offer corona free performance at both 345KV and 500KV. Hardware shields are available but must be ordered separately.



BOLTED EHV COMPRESSION TEE TERMINAL CABLE TO FLAT PAD						
CATALOG NUMBER	CABLE SIZE		CONDUCTOR DIA.	DIMENSIONS		DIE REF.
	AAC	ACSR		A	B	
16-152D-T-EHV	700-795	605-636	.964-1.028	12	6.1/8	1.843
16-158D-T-EHV	800-817.5	715.5	1.031-1.081	12	6.1/8	1.843
16-161D-T-EHV	900-1000	795-874.5	1.092-1.152	12	6.1/8	1.843
16-164D-T-EHV	1033.5-1113	900-954	1.162-1.216	14	6 3/8	2.125
16-165D-T-EHV	1200-1272	1033.5-1113	1.246-1.300	14	6 3/8	2.375
16-167D-T-EHV	1400-1510.5	1272-1351.5	1.345-1.424	14	6 3/8	2.375
16-168D-T-EHV	1590-1700	1351.5-1510.5	1.424-1.506	14	6 3/8	2.375
16-169D-T-EHV	1750	1570.5-1590	1.506-1.545	14	6 3/8	2.375
16-170D-T-EHV	2000	1780	1.602-1.659	16	6 5/8	2.937
16-171D-T-EHV	2250	2156	1.729-1.762	16	6 5/8	2.937
16-172D-T-EHV	2500	-	1.824	16	6 5/8	2.937
16-173D-T-EHV	3000	-	1.996	18	6 3/4	2.937
16-174D-T-EHV	3500	-	2.16	18	6 3/4	2.937

## 16-4E