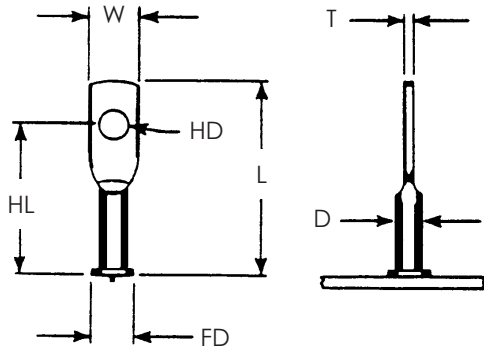


CD Studs - Flanged Acoustical Hanger

CD STUDS: FLANGED ACOUSTICAL HANGER



STUD						
D	L	FD	HD	HL	W	T
.168	1-1/8	.250	.187	7/8	5/16	1/16
.214	1-1/8	.312	.187	7/8	3/8	5/64

	MILD STEEL	STAINLESS STEEL
MATERIAL	C - 0.23% max. P - 0.04% max. Mn - 0.90% max. S - 0.05% max.	AISI grade - 304/305 std. Other grades available upon request.
MECHANICAL PROPERTIES	Tensile - 60,000 psi (min.) Yield - 50,000 psi (min.)	Tensile - 85,000 psi (min.) Yield - 40,000 psi (min.)
PLATING	Copper plating is standard	Does not apply to Stainless

To order or specify give: Stud Code, Diameter, Material and Quantity
 Example: CD F-AH, .168, Mild Steel, 2800 pcs.

See **Accessories** for accessory details. See **CD Stud Welding General Information** and **Technical Details** for process description, material combinations, reverse-side marking, locating options, technical details, guidelines, torque values, weight charts and standard stock sizes.

