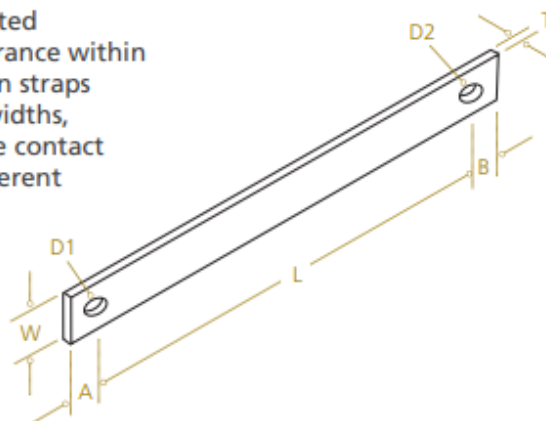


Hardware Fittings — Steel

Extension Strap

Extension straps are used to attach associated hardware and maintain proper tower clearance within a transmission assembly. Because extension straps may be furnished in a variety of lengths, widths, thicknesses, as well as hole spacings, please contact factory for dimensional variations and different ultimate strengths.

Material: Body – galvanized steel



STEEL

ES

Product Data

Catalog Number	Ultimate Strength lb (kN)	Dimensions Inches (mm)							Approx Wt Each lb (kg)	
		A	B	D1	D2	W	T	L	Min L	Add Per Inch
ES307819L	30,000 (133)	1½ (28.6)	1½ (28.6)	15/16 (23.8)	15/16 (23.8)	2 (50.8)	3/4 (19.1)	MIN "L" 4" PLEASE SPECIFY	2.62 (1.19)	.44 (.60)
ES407819L	40,000 (178)	1½ (38.1)	1½ (38.1)	15/16 (23.8)	15/16 (23.8)	2½ (63.5)	3/4 (19.1)		3.67 (1.66)	.55 (.25)
ES607819L	60,000 (267)	2 (50.8)	2 (50.8)	1½ (28.6)	1½ (28.6)	2½ (63.5)	1 (25.4)		5.60 (2.54)	.73 (.33)
ES807819L	80,000 (356)	2 (50.8)	2 (50.8)	1¾ (31.8)	1¾ (31.8)	3 (76.2)	1 (25.4)		6.72 (3.05)	.87 (.39)

NOTE: To specify catalog number, replace "L" with required length in inches. Example: ES40781936 for 40K strap 36" between hole centers.