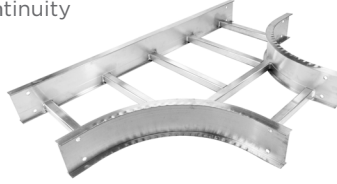


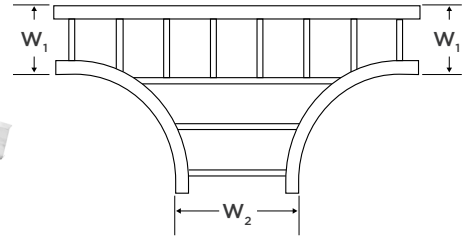
Fittings, Expanding Horizontal Tee (Width 1 < Width 2)

Features

- All fittings have 3" flat sections at the ends to allow space for mounting splices
- For use indoors, outdoors or in harsh environments
- Aluminum Alloy 6063
- Rungs are welded to stringers for strength and continuity
- 9" Rung spacing
- Class 1 Fitting
- Splice plates and hardware included*



HORIZONTAL EXPANDING TEE
W₁ < W₂



Rail Height	Width 1	Width 2	Radius	Catalog	
4"	6"	9"	12"	LFT4060912	
			24"	LFT4060924	
			36"	LFT4060936	
		12"	12"	LFT4061212	
			24"	LFT4061224	
			36"	LFT4061236	
		18"	12"	LFT4061812	
			24"	LFT4061824	
			36"	LFT4061836	
		24"	12"	12"	LFT4062412
				24"	LFT4062424
			36"	24"	LFT4062436
	12"			LFT4063012	
	30"		24"	LFT4063024	
			36"	LFT4063036	
		12"	LFT4063612		
	36"	24"	24"	LFT4063624	
			36"	LFT4063636	
		12"	12"	LFT4091212	
			24"	LFT4091224	
		36"	24"	LFT4091236	
			18"	12"	LFT4091812

Rail Height	Width 1	Width 2	Radius	Catalog	
4"	9"	12"	24"	LFT4091824	
			36"	LFT4091836	
		24"	12"	LFT4092412	
			24"	LFT4092424	
			36"	LFT4092436	
		30"	12"	LFT4093012	
			24"	LFT4093024	
			36"	LFT4093036	
		36"	12"	24"	LFT4093612
				24"	LFT4093624
			36"	24"	LFT4093636
				12"	LFT4121812
	18"		24"	LFT4121824	
			36"	LFT4121836	
		12"	LFT4122412		
	24"	24"	24"	LFT4122424	
			36"	LFT4122436	
		12"	12"	LFT4123012	
			24"	LFT4123024	
		36"	24"	LFT4123036	
			12"	LFT4123612	
	36"	24"	LFT4123624		

Rail Height	Width 1	Width 2	Radius	Catalog	
4"	18"	12"	36"	LFT4123636	
			12"	LFT4182412	
			24"	LFT4182424	
		24"	36"	LFT4182436	
			12"	LFT4183012	
			24"	LFT4183024	
		30"	36"	LFT4183036	
			12"	LFT4183612	
			24"	LFT4183624	
		24"	36"	36"	LFT4183636
				12"	LFT4243012
			30"	24"	LFT4243024
	36"			LFT4243036	
	36"		36"	12"	LFT4243612
				24"	LFT4243624
		36"	LFT4243636		
	30"	36"	12"	LFT4303612	
			24"	LFT4303624	
		36"	36"	LFT4303636	

Rail Height	Width 1	Width 2	Radius	Catalog	
6"	6"	9"	12"	LFT6060912	
			24"	LFT6060924	
			36"	LFT6060936	
		12"	12"	LFT6061212	
			24"	LFT6061224	
			36"	LFT6061236	
		18"	12"	LFT6061812	
			24"	LFT6061824	
			36"	LFT6061836	
		24"	12"	12"	LFT6062412
				24"	LFT6062424
			36"	24"	LFT6062436
	12"			LFT6063012	
	30"		24"	LFT6063024	
			36"	LFT6063036	
		12"	LFT6063612		
	36"	24"	24"	LFT6063624	
			36"	LFT6063636	
		12"	12"	LFT6091212	
			24"	LFT6091224	
		36"	24"	LFT6091236	
			18"	12"	LFT6091812

Rail Height	Width 1	Width 2	Radius	Catalog	
6"	9"	12"	24"	LFT6091824	
			36"	LFT6091836	
		24"	12"	LFT6092412	
			24"	LFT6092424	
			36"	LFT6092436	
		30"	12"	LFT6093012	
			24"	LFT6093024	
			36"	LFT6093036	
		36"	12"	24"	LFT6093612
				24"	LFT6093624
			36"	24"	LFT6093636
				12"	LFT6121812
	18"		24"	LFT6121824	
			36"	LFT6121836	
		12"	LFT6122412		
	24"	24"	24"	LFT6122424	
			36"	LFT6122436	
		12"	12"	LFT6123012	
			24"	LFT6123024	
		36"	24"	LFT6123036	
			12"	LFT6123612	
	36"	24"	LFT6123624		

Rail Height	Width 1	Width 2	Radius	Catalog	
6"	18"	12"	36"	LFT6123636	
			12"	LFT6182412	
			24"	LFT6182424	
		24"	36"	LFT6182436	
			12"	LFT6183012	
			24"	LFT6183024	
		30"	36"	LFT6183036	
			12"	LFT6183612	
			24"	LFT6183624	
		24"	36"	36"	LFT6183636
				12"	LFT6243012
			30"	24"	LFT6243024
	36"			LFT6243036	
	36"		36"	12"	LFT6243612
				24"	LFT6243624
		36"	LFT6243636		
	30"	36"	12"	LFT6303612	
			24"	LFT6303624	
		36"	36"	LFT6303636	

Note: *Included hardware is geomet-plated steel.

Dimensions in Inches (mm)