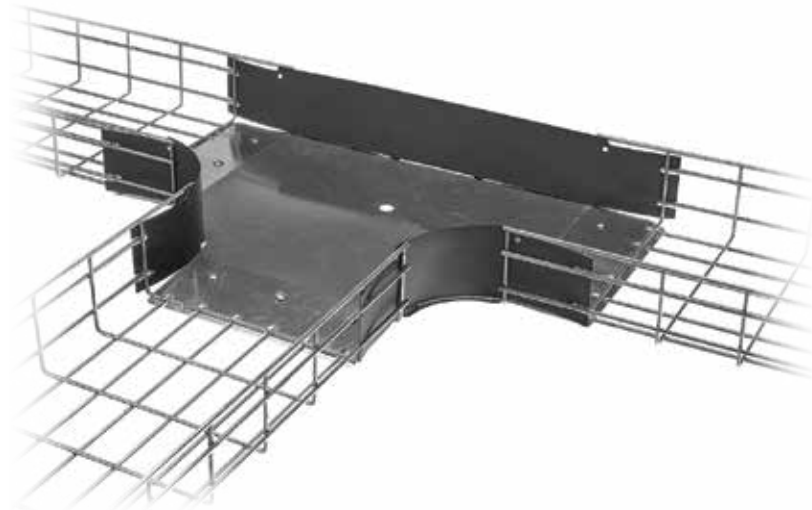




Wire Basket Tray Pre-Formed Fittings

- Factory Pre-Formed fittings reduces installation time providing labor savings
- Available in the 90 degree, 45 degree, 30 degree elbows, tees and intersections
- Fittings are supplied with bases, polymer side walls, and required mounting hardware
- Maintains minimum bend radius for copper and fiber datacom cabling
- Avoids the sharp wire edges caused during the cutting process in conventional installations



Hubbell Pre-Formed Fittings are time and cost effective solutions compared to conventional field fabricated wire basket installations. No cutting or configuring is required when installing Hubbell Pre-Formed Elbows, Tees and Intersections. This labor saving solution reduces man hours and speeds project completion.

Hubbell offers pre-galvanized or black powder painted finishes. The fittings simply attach at the intersections, tees, or junctions when you want a radius bend. The fittings are manufactured precisely to the basket tray dimensions providing a clean engineered solution every time.

Using Hubbell Pre-Formed Fittings can reduce installation configurations from hours to minutes. Labor and time savings can exceed 90% versus traditional cutting and splicing. Pre-Formed Fittings ensure a clean, consistent installation every time avoiding sharp wire edges caused during the cutting process.

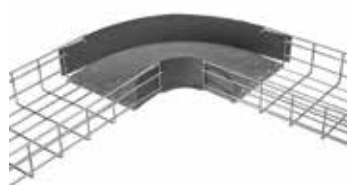
FEATURES

- Fittings compatible with standard round wire basket tray for flat shaped tray
- For each tray size, fittings maintain same UL Classified/ cUL Classified as equipment ground conductor as standard splice kits
- Available with pre-galvanized base or black powder coat paint
- Standard Pre-Formed Fittings consist of a pre-galvanized base with black polymer sides and splicing hardware

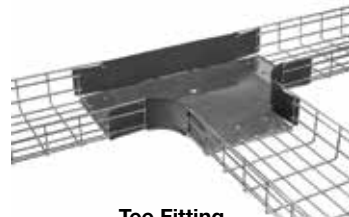


SPECIFICATIONS

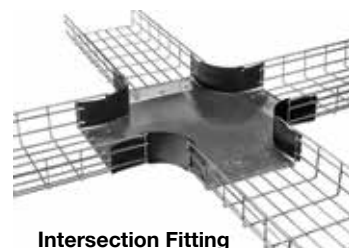
- UL Listed
- cUL Certified



90 Degree Fitting



Tee Fitting



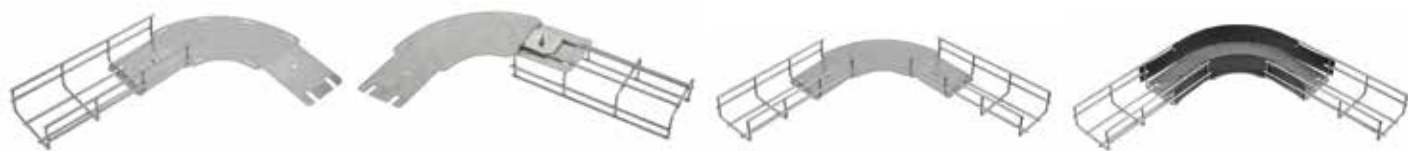
Intersection Fitting





Wire Basket Tray Pre-Formed Fittings

Pre-Formed 90 Degree Installation



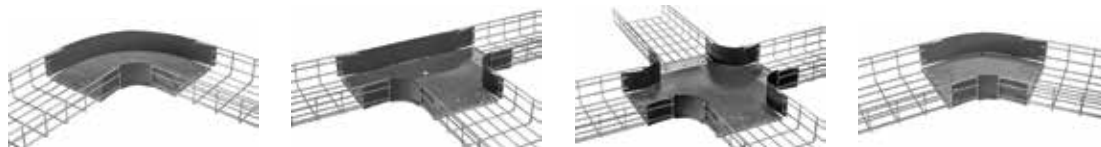
1. Attach first tray with washer support and 1/4"-20 nut and bolt

2. Washer support installation shown

3. Attach second tray

4. Install polymer side walls. Installation complete

Ordering Information



Tray Size	Tray Width	90 Degree	Tee	Intersection	45 Degree	30 Degree
2" (51) Deep	4"(102)	HBTR0204	HBTT0204	HBTI0204	HBT450204	HBT300204
	6"(152)	HBTR0206	HBTT0206	HBTI0206	HBT450206	HBT300206
	8"(203)	HBTR0208	HBTT0208	HBTI0208	HBT450208	HBT300208
	12"(305)	HBTR0212	HBTT0212	HBTI0212	HBT450212	HBT300212
	16"(406)	HBTR0216	HBTT0216	HBTI0216	HBT450216	HBT300216
	18"(457)	HBTR0218	HBTT0218	HBTI0218	HBT450218	HBT300218
	20"(508)	HBTR0220	HBTT0220	HBTI0220	HBT450220	HBT300220
24"(610)	HBTR0224	HBTT0224	HBTI0224	HBT450224	HBT300224	
4" (102) Deep	4"(102)	HBTR0404	HBTT0404	HBTI0404	HBT450404	HBT300404
	6"(152)	HBTR0406	HBTT0406	HBTI0406	HBT450406	HBT300406
	8"(203)	HBTR0408	HBTT0408	HBTI0408	HBT450408	HBT300408
	12"(305)	HBTR0412	HBTT0412	HBTI0412	HBT450412	HBT300412
	16"(406)	HBTR0416	HBTT0416	HBTI0416	HBT450416	HBT300416
	18"(457)	HBTR0418	HBTT0418	HBTI0418	HBT450418	HBT300418
	20"(508)	HBTR0420	HBTT0420	HBTI0420	HBT450420	HBT300420
24"(610)	HBTR0424	HBTT0424	HBTI0424	HBT450424	HBT300424	
6" (152) Deep	8"(203)	HBTR0608	HBTT0608	HBTI0608	HBT450608	HBT300608
	12"(305)	HBTR0612	HBTT0612	HBTI0612	HBT450612	HBT300612
	16"(406)	HBTR0616	HBTT0616	HBTI0616	HBT450616	HBT300616
	18"(457)	HBTR0618	HBTT0618	HBTI0618	HBT450618	HBT300618
	20"(508)	HBTR0620	HBTT0620	HBTI0620	HBT450620	HBT300620
	24"(610)	HBTR0624	HBTT0624	HBTI0624	HBT450624	HBT300624

Note: Numbers shown above is a pre-galvanized base with black polymer sides. Add **BK** suffix for black powder coated base with black polymer sides.

Configuration	Tray Size	Traditional Configuration	Hubbell Pre-Formed Fittings	Time Savings
90 Degree Radius	2x8	7 Minutes	1 Minutes	85%
90 Degree Radius	4x12	20 Minutes	2 Minutes	90%
Tee (with corner splice)	4x12	8 Minutes 45 Seconds	2 Minutes 30 Seconds	70%
Tee (radius)	4x18	10 Minutes	2 Minutes 30 Seconds	74%
Intersection	6x24	29 Minutes	4 Minutes 45 Seconds	83%

Tray Width	4"	6"	8"	12"	16"	18"	20"	22"	24"
Inner Base Radius	3.25"	3.25"	3.25"	3.25"	3.25"	3.25"	3.25"	3.25"	3.25"
Outer Base Radius	7.97"	9.94"	12.01"	15.85"	19.79"	21.76"	23.72"	25.69"	27.66"