



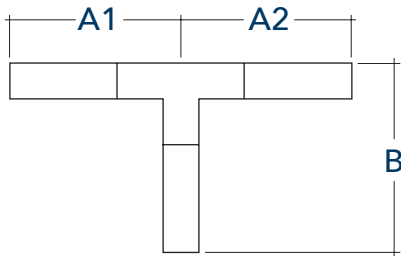
EDGE EV1

PATTERN WORKSHEET FOR "T" AND "X" CONNECTORS

SHIELDING	MOUNTING
A - Satine Lens HE - High Efficiency Lens	G1 - 1" (15/16") T Bar G9 - 9/16" T Bar GB - 9/16" Bevel T Bar GS - Screw Slot T Bar FL - 1/2" Flange NF - Non Flange SF - Spackle Flange

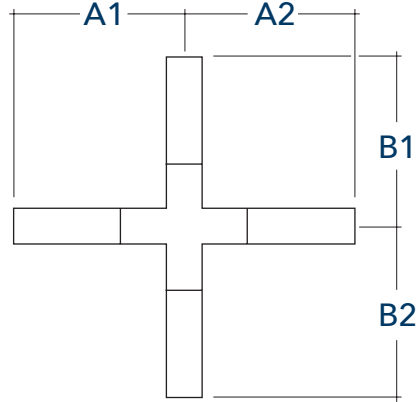
Standard² Yes No

Dimensions^{1,2} (shown as plan view)



CT - T Intersection

A1 = B =
A2 =



CX - X Intersection

A1 = B1 =
A2 = B2 =

Common Dimensions ¹	
A1 / A2 <i>(increments of 1' + 5")</i>	B <i>(increments of 1' + 11")</i>
2'5" (29") <i>minimum</i>	2'11" (35") <i>minimum</i>
3'5" (41")	3'11" (47")
4'5" (53")	4'11" (59")
5'5" (65")	5'11" (71")
6'5" (77")	6'11" (83")
7'5" (89")	7'11" (95")
8'5" (101")	8'11" (107")
9'5" (113")	9'11" (119")
10'5" (125")	10'11" (131")
11'5" (137")	11'11" (143")
12'5" (149")	12'11" (155")
And so on...	

Common Dimensions ¹ <i>(increments of 1' + 5")</i>
A1 / A2 / B1 / B2
2'5" (29") <i>minimum</i>
3'5" (41")
4'5" (53")
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12'5" (149")
And so on...

¹Specifying row length to the 1/8" is a standard option. Please see the EV1 spec sheet for more information about it. On dimensions that you choose to use them, the minimum dimension is 1/2" larger than stated. If you opt not to use them:

- A1, A2, B1 or B2 dimension must be X'5"
- B dimension must be X'11"

²Any pattern that is not standard, including dimensions less than the minimum and corners/connectors other than 90 degrees, will require an approval and quote before ordering. Please talk to your salesperson about the best way to communicate your custom needs to us.