



EDGE EX3D | EX3DI

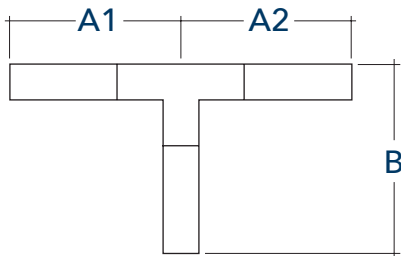
PATTERN WORKSHEET FOR "T" AND "X" CONNECTORS

Standard² Yes No

HOUSING	DIRECT SHIELDING	INDIRECT SHIELDING
EX3D - Direct EDGE EX3 EX3DI - Direct/Indirect EDGE EX3	A - Satine Lens HE - High Efficiency Lens	HE - High Efficiency Lens BW - Batwing <i>Connectors are non-illuminated on indirect side</i>

Dimensions^{1,2}

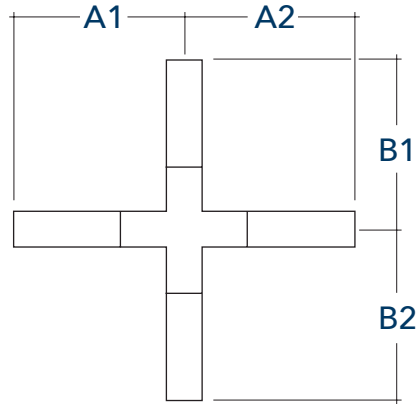
(shown as plan view)



CT - T Intersection

A1 = B =

A2 =



CX - X Intersection

A1 = B1 =

A2 = B2 =

Common Dimensions ¹	
A1 / A2 <i>(increments of 1' + 6")</i>	B <i>(increments of 1')</i>
2'6" (30") <i>minimum</i>	3' (36") <i>minimum</i>
3'6" (42")	4' (48")
4'6" (54")	5' (60")
5'6" (66")	6' (72")
6'6" (78")	7' (84")
7'6" (90")	8' (96")
8'6" (102")	9' (108")
9'6" (114")	10' (120")
10'6" (126")	11' (132")
11'6" (138")	12' (144")
12'6" (150")	13' (156")
And so on...	

Common Dimensions ¹ <i>(increments of 1' + 6")</i>
A1 / A2 / B1 / B2
2'6" (30") <i>minimum</i>
3'6" (42")
4'6" (54")
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And so on...

¹Specifying row length to the 1/8" is a standard option. Corners are direct only, when ordering direct/indirect fixtures only direct portion of corner is illuminated, please see the EX3D or EX3DI 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 for your fixtures to be foot increments:

- A1, A2, B1 or B2 dimension must be X'6"

- B dimension must be X'0"

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.