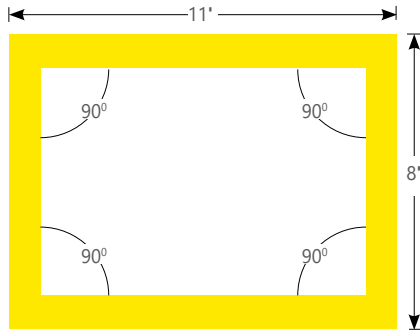


\* Please see page 2 for example on how to specify various right angle patterns.

Project \_\_\_\_\_

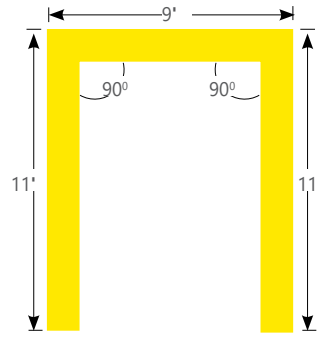
Type \_\_\_\_\_

Notes \_\_\_\_\_



TB3WDILEDPAT	R (11'X8')
PRODUCT ID	PATTERNS AND LENGTH

TOP VIEW - Rectangle Corner Pattern



TB3WDILEDPAT	U (9'X11'X11')
PRODUCT ID	PATTERNS AND LENGTH

TOP VIEW - Open Shape Corner Pattern

**IMPORTANT! – all corner patterns must be submitted with drawings indicating dimensions and angles degree.**

Refer to [axislighting.com](http://axislighting.com) for complete fixture details, IES files, and installation instructions



### Ordering Guide

TB3WDILEDPAT	PRODUCT ID	PATTERNS AND LENGTH (SELECT ONE)	LUMENS/FT INDIRECT	LUMENS/FT DIRECT	CRI	COLOUR TEMP.	SHIELDING INDIRECT
TB3WDILEDPAT	Beam 3 Wall Direct/Indirect	<b>S(L)</b> square shape (length) <b>R(LxL)</b> rectangular shape (length) <b>U(LxLxL)</b> U shape (length) <b>L(LxL)</b> L shape (length)	<b>300</b> 300 lm/ft - min <b>1200</b> 1200 lm/ft - max	<b>300</b> 300 lm/ft - min <b>1000</b> 1000 lm/ft - max for GZ, NW, ASO.* <b>1100</b> 1100 lm/ft - max	<b>80</b> 80 CRI	<b>30</b> 3000 K <b>35</b> 3500 K <b>40</b> 4000 K	<b>SO</b> spotless lens
		Comes in 90 degree only.	Outputs between listed min and max are available.	Outputs between listed min and max are available. * 1000 lm/ft max. only for GZ, NW and ASO.			

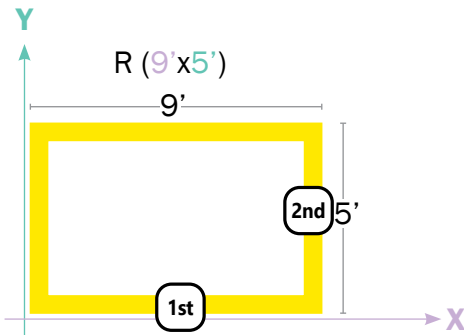
SHIELDING DIRECT	SPECIFY LENGTH	FINISH	VOLTAGE	DRIVER	CIRCUITS	BATTERY (OPT.)
<b>SO</b> spotless lens <b>ASO</b> asymmetric <b>NW</b> narrow <b>GZ</b> graze	<b>NL</b> nominal <b>EX</b> exact	<b>W</b> white <b>BLK</b> black* <b>AP</b> aluminum paint*	<b>120</b> 120V <b>277</b> 277V <b>347</b> 347V <b>UNV</b> universal	<b>DP</b> dimming (0-10V) 1%	<b>1</b> 1 circuit <b>2</b> 2 circuits <b>+E(#)</b> emergency circuit*	<b>B(#)</b> battery pack 4' sections
		*Additional 5 working days required.			*Specify quantity	Requires 120V or 277V Please consult factory

Refer to specification sheets for complete details. Note that only options shown above qualify for QuickShip+.

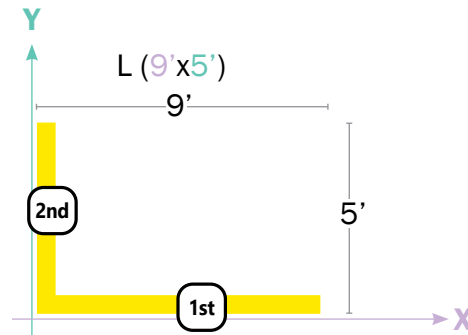
## How to Specify 90 degree Corners and Patterns

### Example

#### Defining R - Rectangular shape

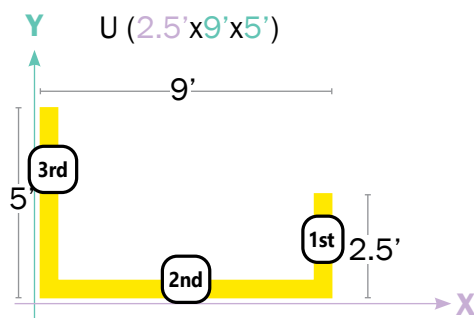


#### Defining L shape



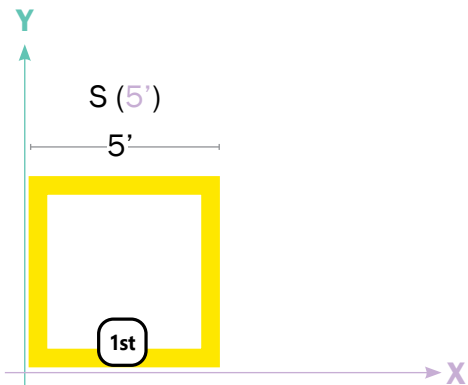
**Note:** The first number will always define the width, the second - the length.

#### Defining U shape



**Note:** The first number will always define the right arm length, the second - the width, and the third - the left arm length.

#### Defining S - Square shape



**Note:** The number will define the width. (All sides are the same length).



A large grid of 30 columns and 40 rows, intended for drawing corner patterns. The grid lines are thin and light gray.