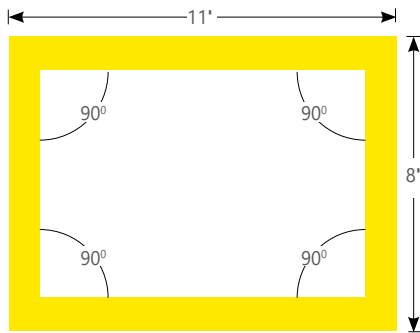*** Please see page 2 for example on how to specify various right angle patterns.**

Project _____
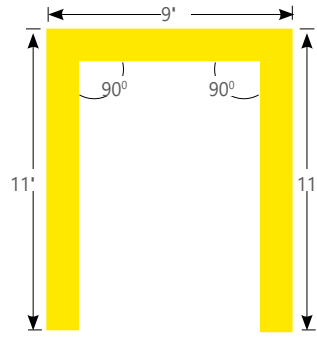
Type _____

Notes _____

SCWDIPAT	R (11'X8')
PRODUCT ID	**PATTERNS AND LENGTH**

TOP VIEW - Rectangle Corner Pattern

SCWDIPAT	U (11'X9'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 for complete fixture details, IES files, and installation instructions

Ordering Guide

SCWDIPAT							
PRODUCT ID	**PATTERNS AND LENGTH (SELECT ONE)**	**LUMENS/FT INDIRECT**		**LUMENS/FT DIRECT**		**CRI**	**COLOUR TEMP.**	**SHIELDING INDIRECT**
SCWDIPAT Sculpt Wall Direct/Indirect Patterns	**S(L)** square shape (length) **R(LxL)** rectangular shape (length) **U(LxLxL)** U shape (length) **L(LxL)** L shape (length)	**300** 300 lm/ft - Min. **1000** 1000 lm/ft - Max.		**300** 300 lm/ft - Min. **500** 500 lm/ft - Max.		**80** 80 CRI	**30** 3000 K **35** 3500 K **40** 4000 K	**SO** spotless lens
	Comes in 90 degree only.	Outputs between listed min and max are available.						

SHIELDING DIRECT	**SPECIFY LENGTH**	**FINISH**	**VOLTAGE**	**DRIVER**	**CIRCUITS**	**BATTERY (OPT.)**
FL flush **RG** 0.5" regressed **ASO** Asymmetric	**NL** nominal **EX** exact	**W** white **BLK** black* **AP** aluminum paint*	**120** 120V **277** 277V **347** 347V **UNV** universal	**DP** dimming (0-10V) 1%	**1** 1 circuit **2** 2 circuits **+E(#)** emergency circuit*	**B(#)** battery pack
		*Additional 5 working days required.			*Specify quantity	5' minimum. For lengths under 5' battery pack is remote only. Not available with 347V Please consult factory

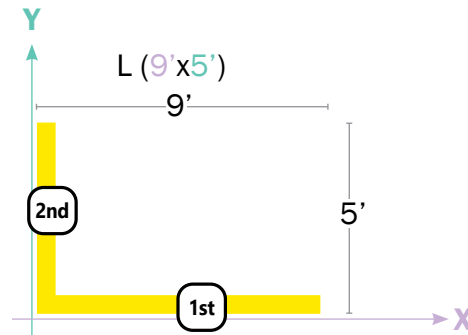ℹ **Refer to specification sheets for complete details. Note that only options shown above qualify for QuickShip+.**

Product design and development is an ongoing process at Axis Lighting. We reserve the right to change specifications. Contact Axis for the latest product information.

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August 24, 2023

FILE NAME:SCWDIPAT.SPEC_QS

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How to Specify 90 degree Corners and Patterns

Example

Defining R - Rectangular shape
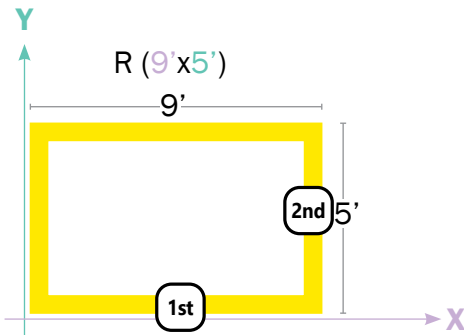
Note: The first number will always define the width, the second - the length.

Defining L shape
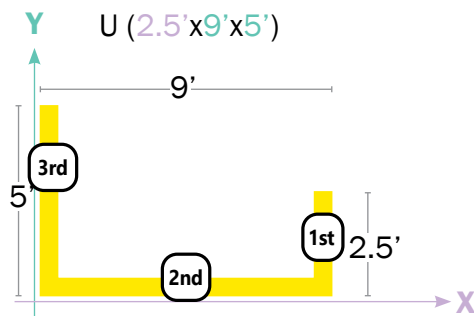
Defining U shape

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).

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