

ORIGINAL 3D DRAWING



CREATE 3D SKETCH TO
SUBMIT WITH SPEC SHEET

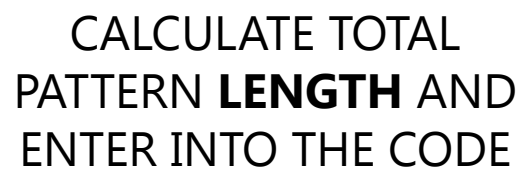
PATTERNS		OPTICS		LENGTH/FT		LAMP		FINISH		BALLAST		MOUNTING/ SUSPENSION		OTHER		
PRODUCT ID		CORNER DEGREES	OPTICS POSITION		SPECIFY LENGTH		LAMP CONFIGURATION	VOLTAGE				CIRCUITS		BATTERY	CUSTOM	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

ENTER THE **PRODUCT ID**
AND **PATTERNS** CODE

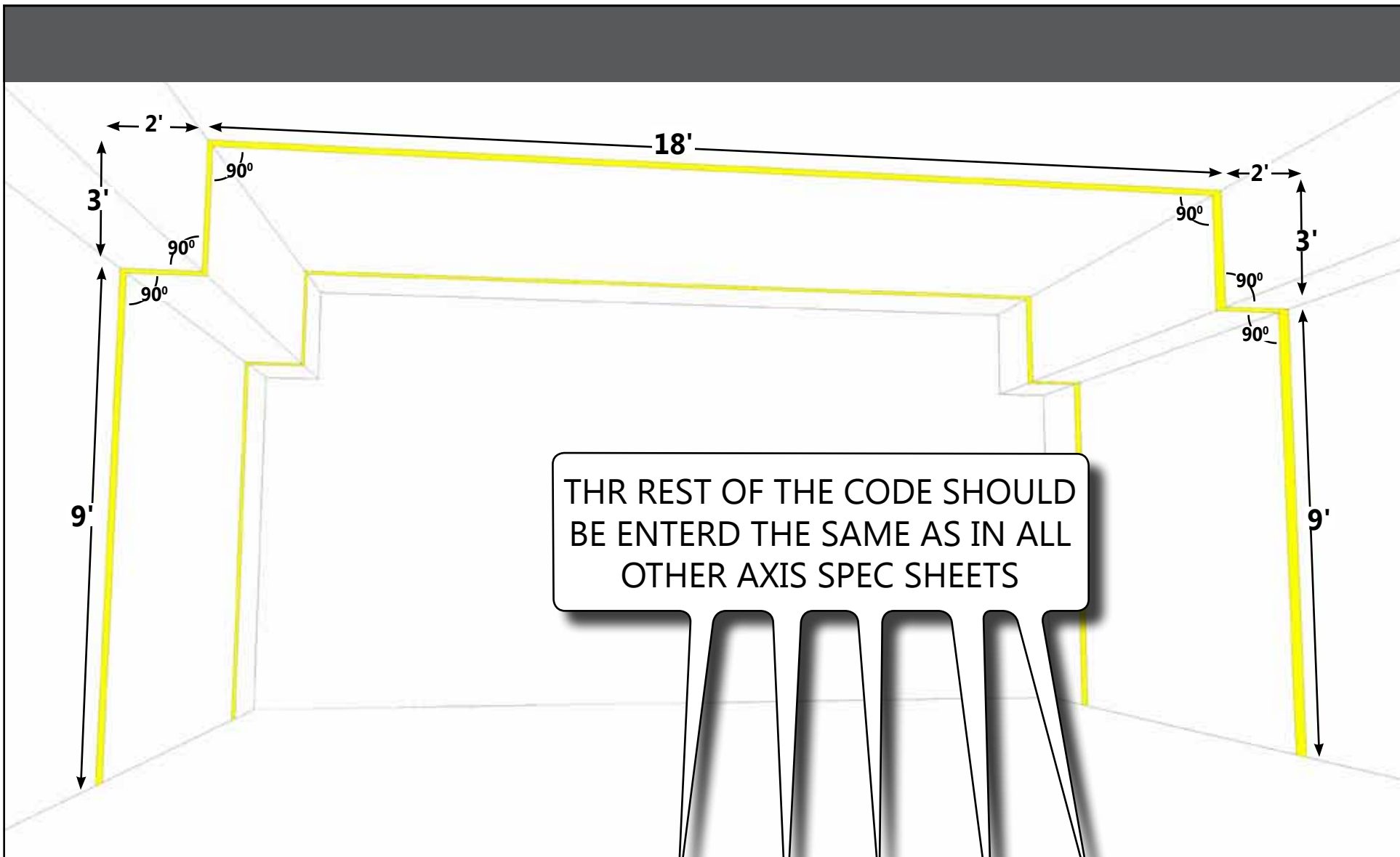
PRODUCT ID		PATTERNS	CORNER DEGREES		OPTICS		LENGTH/FT		LAMP	FINISH		BALLAST	MOUNTING/ SUSPENSION		OTHER	
BMRPAT	OPOI				OPTICS POSITION	SPECIFY LENGTH			LAMP CONFIGURATION	VOLTAGE			CIRCUITS	BATTERY	CUSTOM	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

SPECIFY **CORNER DEGREES**
& **OPTICS** FOR ALL
CORNERS IN THE PATTERN

PATTERNS		CORNER DEGREES	OPTICS	LENGTH/FT			LAMP	FINISH		BALLAST	MOUNTING/ SUSPENSION		OTHER			
PRODUCT ID			OPTICS POSITION	SPECIFY LENGTH				LAMP CONFIGURATION	VOLTAGE		CIRCUITS	BATTERY	CUSTOM			
BMRPAT	OPOI	90+90+90+90+90+90	S													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

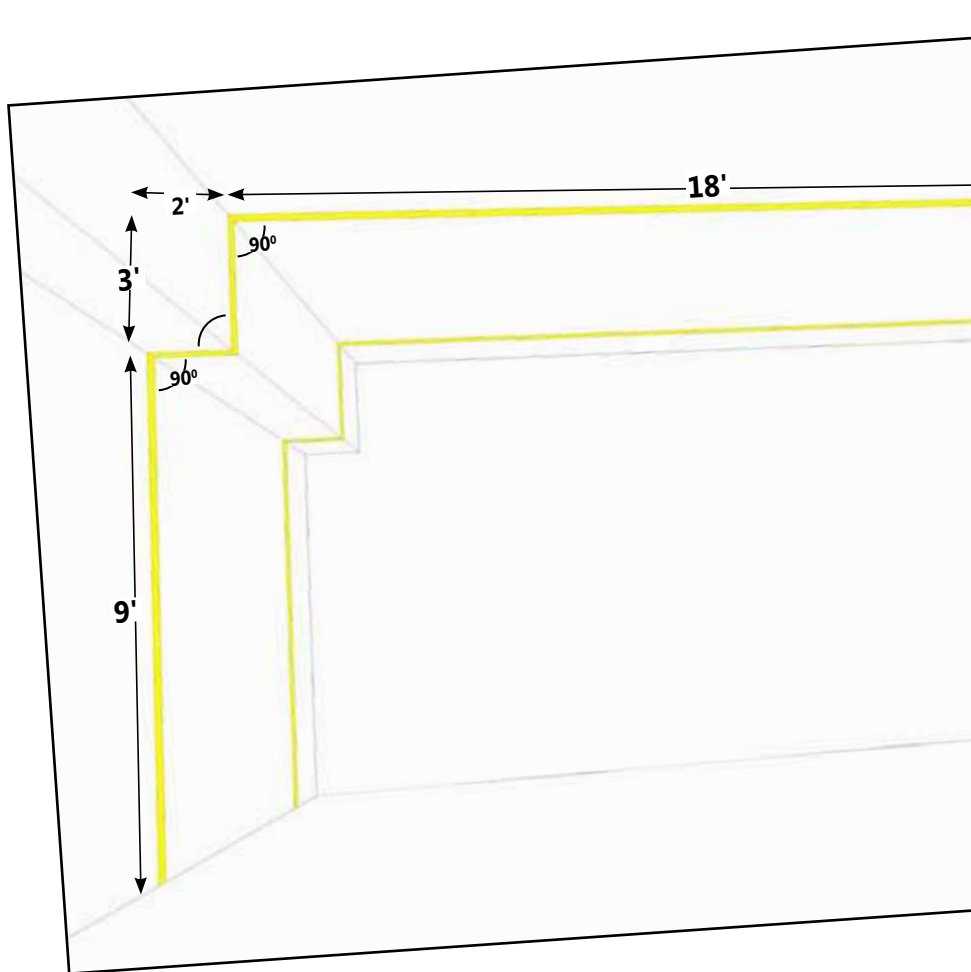


PATTERNS		OPTICS		LENGTH/FT		LAMP	FINISH		BALLAST		MOUNTING/ SUSPENSION		OTHER			
PRODUCT ID		CORNER DEGREES		OPTICS POSITION	SPECIFY LENGTH		LAMP CONFIGURATION	VOLTAGE			CIRCUITS	BATTERY	CUSTOM			
BMRPAT	OPOI	90+90+90+90+90+90	S	46												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17



PATTERNS		OPTICS		LENGTH/FT		LAMP		FINISH		BALLAST		MOUNTING/ SUSPENSION		OTHER	
PRODUCT ID		CORNER DEGREES	OPTICS POSITION		SPECIFY LENGTH		LAMP CONFIGURATION		VOLTAGE		CIRCUITS		BATTERY		CUSTOM
BMRPAT	OPOI	90+90+90+90+90+90	S	FL	46	EX	T5	1S	W	277	ERS	1	DS		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	17

DRAWING MUST BE SUBMITTED WITH PO



BEAM

RECESSED MOUNT INSIDE & OUTSIDE LIT CORNER PATTERNS

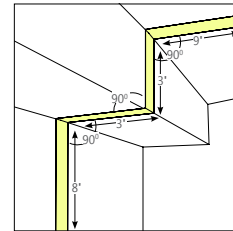
ÉCLAIRAGE
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PROJECT INFORMATION

Project:

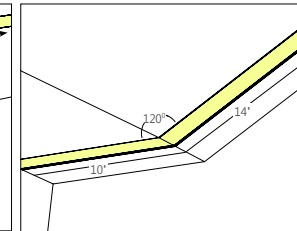
Type:

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



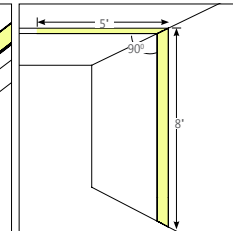
BRPAT	OPOI	90+90+90	S	FL	21'
1	2	3	4	5	6

3D VIEW - Outside/inside 90° Corner Pattern



BBRPAT	OPO	120	S	FL	24'
1	2	3	4	5	6

3D VIEW - Outside Corner Pattern



BBRPAT	OPI	90	S	FL	13'
1	2	3	4	5	6

3D VIEW - Inside Corner Pattern

NOTE: Pattern length is determined by lamp length

ORDERING CODE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
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PRODUCT SPECIFICATIONS

1	PRODUCT ID	2	PATTERNS	3	CORNER DEGREES	4	OPTICS	5	OPTICS POSITION	6	LENGTH/FT
BRPAT	beam2 recessed	OPO	open shape outside lit corner	90	90 degrees	S	satin lens	FL	flush	#	total pattern length
BBRPAT	beam3 recessed	OPI	open shape inside lit corner	#	other degree	F	frosted lens ⁽¹⁾	RG	regressed ⁽¹⁾		
BBRPAT	beam6 recessed	OPOI	open shape outside/inside lit corner								
							(1) not recommended with staggered lamping	(2) not available for beam2			
7	SPECIFY LENGTH	8	LAMP	9	LAMP CONFIGURATION	10	FINISH	11	VOLTAGE	12	BALLAST
NL	nominal (3' & 4' lamps)	TS	T5	0	0 lamp	W	white	120	120V	D	dimming
NL4	nominal (4' lamps only)	TSHO	T5HO	1	1 lamp	C	custom	277	277V	E	instant start
EX	exact (3' & 4' lamps)	TB	T8	2	2 lamps ⁽¹⁾			347	347V ⁽¹⁾	ERS	rapid start
EX4	exact (4' lamps only)			+S	staggered ⁽¹⁾			UNV	universal	T	step dimming ⁽¹⁾
					(1) not available for beam2 and beam3 (2) only T5/T5HO 2 lamp staggered for beam2 and beam3			(3) Please consult factory			Use ballast guide for ballast specification (1) In T5HO, only available for 2nd lamp configuration
13	CIRCUITS	14	MOUNTING/SUSPENSION	15	BATTERY	16	OTHER	17	CUSTOM		
1	1 regular	TB9	t-bar 9/16"	B#	battery pack 4' sections	F	fuse	C	custom		
2	2 regular	TB15	t-bar 15/16"			EF	end feed				
2A/B	2 alternating	ST	screw slot t-bar			FW#	flex whip (6' std)				
+E#	emergency section	TG9	regular 9/16"			CP	Chicago plenum				
+NL4	night light section	TG15	regular 15/16"								
+GTD#	generator transfer device	DF	drywall flange								
		D	drywall flangeless								
		DB	slip-through bracket								
		DS	drywall spackle flange								
											Please specify

Ballast, Battery Pack and Integrated Control Details and Custom Description:

FILE NAME: Beam Recessed OUBIN-LC August 25, 2013

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. © 2011 Axis Lighting Inc. Page: 1 / 1