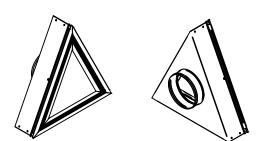


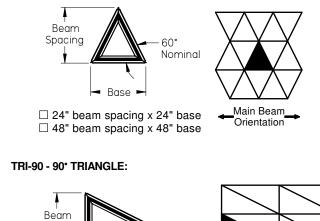
SHP-CF - SHAPES CUSTOM FLOW DIFFUSER



SHAPE, CEILING MODULE & ORIENTATION:

NOTE: all views are face views

TRI - TRIANGLE:



Main Beam

Orientation

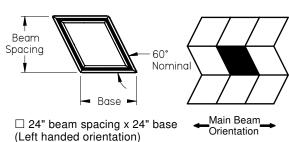
 \Box 24" beam spacing x 48" base (Left handed orientation)

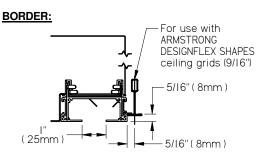
Base

PRL - PARALLELOGRAM:

Spacing

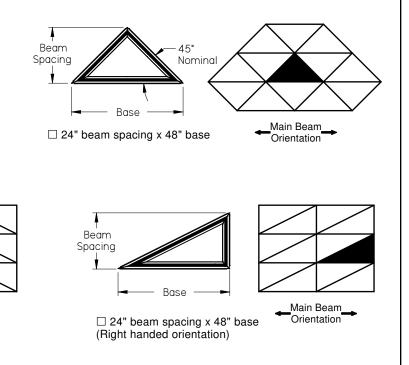
İ

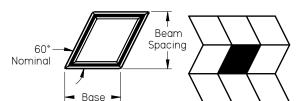




NOTES:

• For use with ARMSTRONG DESIGNFLEX SHAPES ceiling systems • Factory tolerance ±1/32"





Main Beam □ 24" beam spacing x 24" base Orientation (Right handed orientation)

PROJECT:	CONVERTED, IMPERIAL DIMENSIONS ARE CONVERTED 1	O METRIC AND ROOM	1	
ENGINEER:			Mg	SHP-CF SHAPES
CUSTOMER:			270823	
SUBMITTAL DATE:	SPEC. SYMBOL:		2022/01/18	
© Copyright PRICE INDUSTRIES 2022			SHEET 1 OF 2	BEV B SHP-CF-1-1

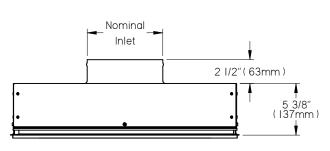
•

price

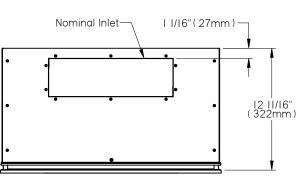
INLET:

Submittal Sheet

SHP-CF - SHAPES CUSTOM FLOW DIFFUSER



□ TOP - Top round inlet



□ SIDE - Side rectangular inlet • Located on Base side (TRI, PRL) • Located on short side (TRI, 90)

Located on short side (TRI-90)

			Top Inlets (Round)			Side Inlets (Rectangular)				
Shape	Main Beam Spacing	Base Width	6" (152mm)	8" (203mm)	10'' (254mm)	12'' (305mm)	4" x 7" (102mm x 178mm)	4" x 13" (102mm x 330mm)	6" x 13" (152mm x 330mm)	6" x 19" (152mm x 483mm)
TRI	24"	24"	•	•			•	•		
	48"	48"			•	•			•	٠
	24"	48"		•	•			•	•	
TRI-90	24"	48"		•	•			•	•	
PRL	24"	24"	•	•			•	•		

PATTERN CONTROLLER ADJUSTMENTS:

Fully open:

MATERIAL:

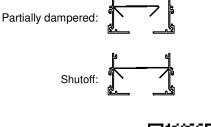
- Extruded aluminum frame & spacers
- Aluminum center panel
- Steel pattern controllers
- Plastic locking pins
- Coated steel plenum
- Coated steel fasteners
- FINISH:
- Diffuser:

Standard Finishes:

- □ A-WHA ARMSTRONG Whitelume □ A-SIA - ARMSTRONG Silverlume □ A-MYA - ARMSTRONG Gun Metal Gray
- □ A-BL ARMSTRONG Tech Black

Optional Finishes Available: • Custom colours

• Pattern Controllers - B17 black





· Flow from each side may be closed off or redirected by adjusting pattern controllers

Scan for link to additional product information.

Horizontal:

Vertical:

Angular:

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:			price			
ENGINEER:		- 19	SHP-CF SHAPES			
CUSTOMER:		270823	CUSTOM FLOW DIFFUSER			
SUBMITTAL DATE:	SPEC. SYMBOL:	2022/01/18				