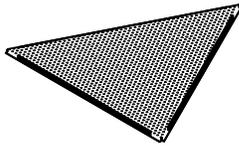
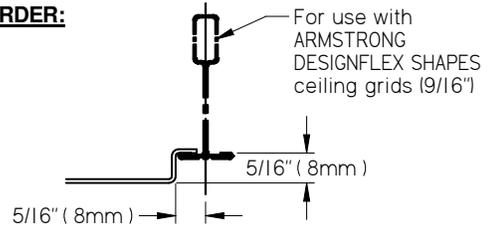


SHP-PR - SHAPES PERFORATED RETURN



BORDER:

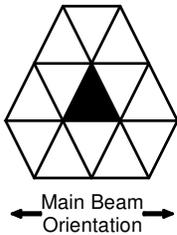
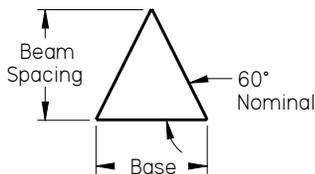


SHAPE, CEILING MODULE & ORIENTATION:

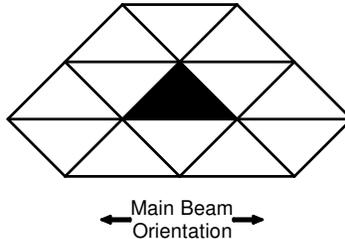
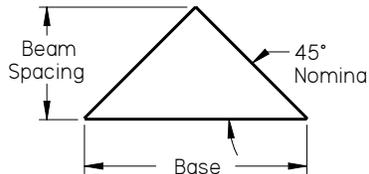
NOTE: all views are face views

TRI - TRIANGLE:

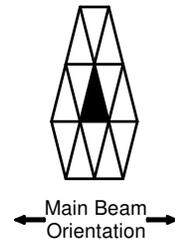
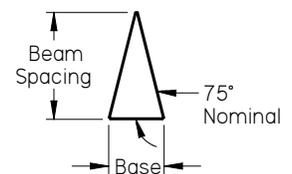
- 24" beam spacing x 24" base
- 48" beam spacing x 48" base



- 24" beam spacing x 48" base

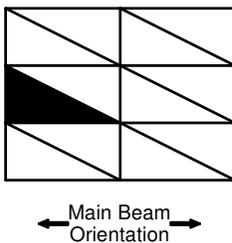
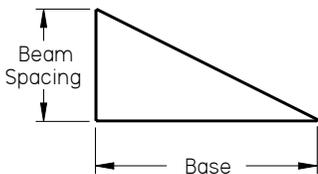


- 24" beam spacing x 12" base
- 48" beam spacing x 24" base

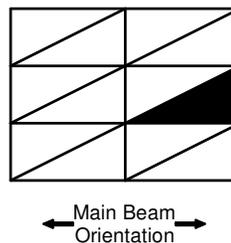
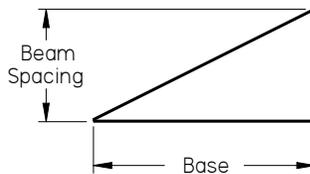


TRI-90 - 90° TRIANGLE:

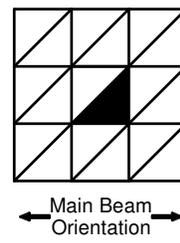
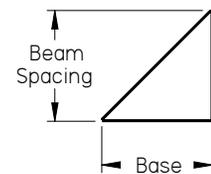
- 24" beam spacing x 48" base (Left hand orientation)



- 24" beam spacing x 48" base (Right hand orientation)



- 24" beam spacing x 24" base
- 48" beam spacing x 48" base



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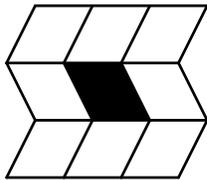
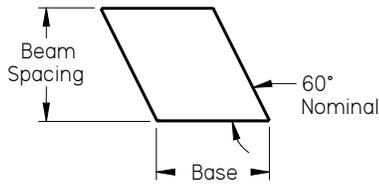
PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		270888
SUBMITTAL DATE:	SPEC. SYMBOL:	2022/01/17

**SHP-PR
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SHP-PR - SHAPES PERFORATED RETURN

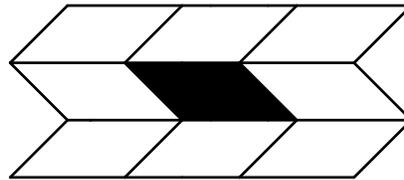
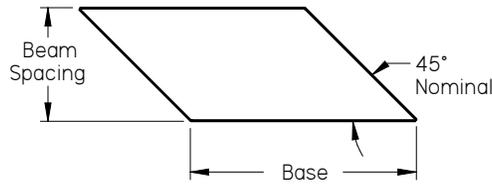
PRL - PARALLELOGRAM:

- 24" beam spacing x 24" base
 - 48" beam spacing x 48" base
- (Left hand orientation)



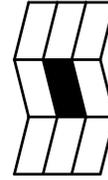
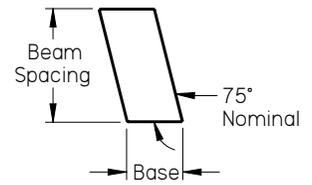
← Main Beam Orientation →

- 24" beam spacing x 48" base
- (Left hand orientation)



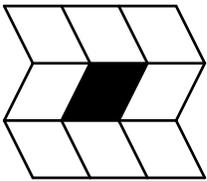
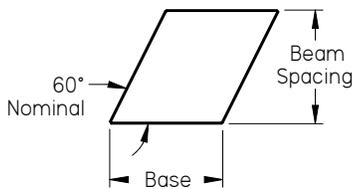
← Main Beam Orientation →

- 24" beam spacing x 12" base
 - 48" beam spacing x 24" base
- (Left hand orientation)



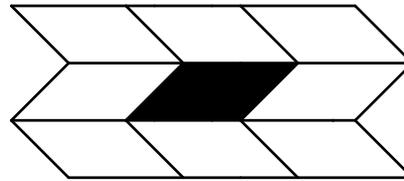
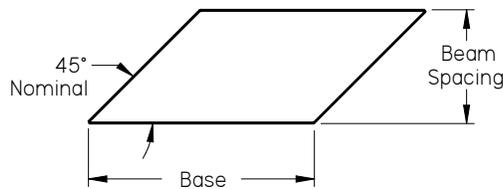
← Main Beam Orientation →

- 24" beam spacing x 24" base
 - 48" beam spacing x 48" base
- (Right hand orientation)



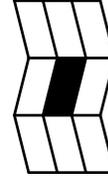
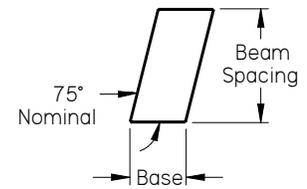
← Main Beam Orientation →

- 24" beam spacing x 48" base
- (Right hand orientation)



← Main Beam Orientation →

- 24" beam spacing x 12" base
 - 48" beam spacing x 24" base
- (Right hand orientation)



← Main Beam Orientation →

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ENGINEER:		
CUSTOMER:		 270888
SUBMITTAL DATE:	SPEC. SYMBOL:	2022/01/17

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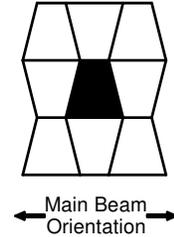
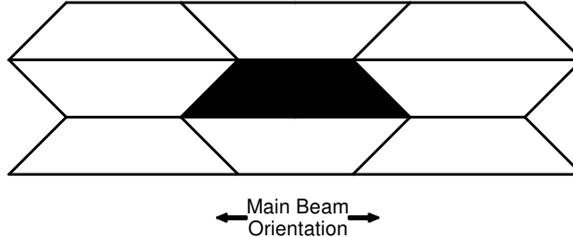
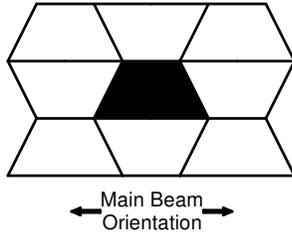
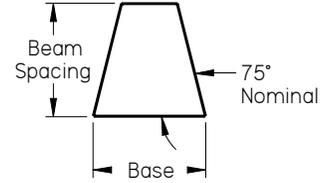
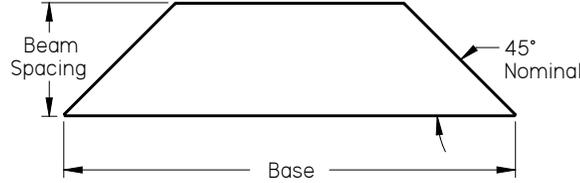
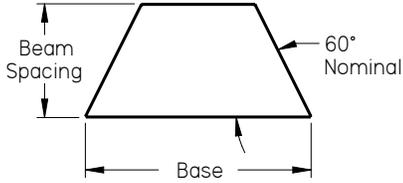
SHP-PR - SHAPES PERFORATED RETURN

TRP - TRAPEZOID:

24" beam spacing x 48" base

24" beam spacing x 96" base

24" beam spacing x 24" base
 48" beam spacing x 48" base



MATERIAL:

- Perforated aluminum
- Low see-through perforated pattern

FINISH:

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

NOTES:

- For use with ARMSTRONG DESIGNFLEX SHAPES ceiling systems
- All views are face view
- Factory tolerance $\pm 1/32"$ (1mm)



Scan for link to additional product information.

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