

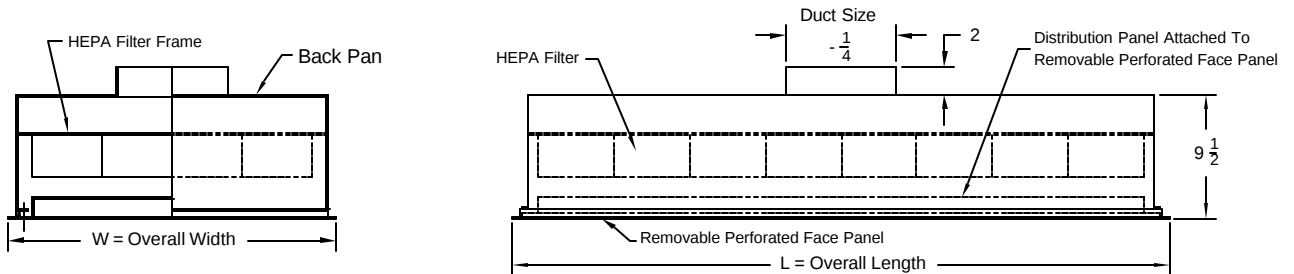
Tag:
Series : **HPL-PR**

METAL*AIRE®
Submittal No: **HPL-PR-SS**

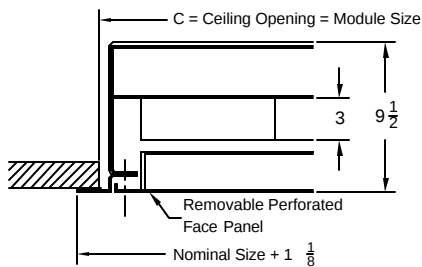
Radial Flow Hospital Diffusers
For Patient Room Isolation - 1, 6 or 6M Border

Models: **HPL-PR-SS-1** Stainless Steel Face & Backpan - Surface Mount
 HPL-PR-SS-6 Stainless Steel Face & Backpan - Standard Lay in T-Bar
 HPL-PR-SS-6M Stainless Steel Face & Backpan - Special 1-1/2" Lay in T-Bar

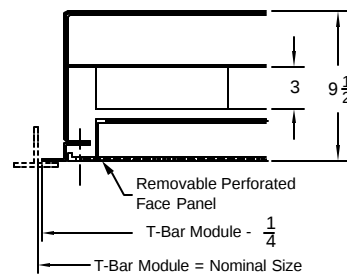
• **Models:** • **HPL - PR - SS (Stainless Steel Face & Backpan)**



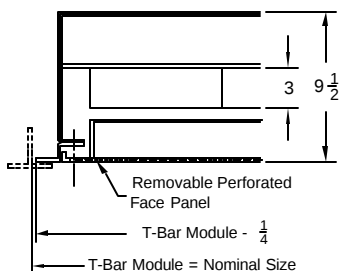
• **Model: HPL-PR-SS Border 1 (Surface Mount)**



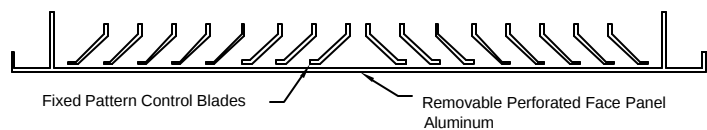
• **Model: HPL-PR-SS Border 6 (Standard Lay-In T-Bar)**



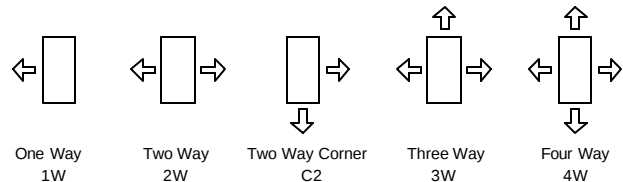
• **Model: HPL-PR-SS Border 6M (1 1/2 Inch Lay-In T-Bar)**



Cross Section: Diffuser Face



Air Patterns



Nominal Size	Frame 1			Frame 6		Frame 6M	
	C	L	W	L	W	L	W
12 x 36	12 x 36	37 1/8	13 1/8	35 3/4	11 3/4	35 3/4	11 3/4
12 x 48	12 x 48	49 1/8	13 1/8	47 3/4	11 3/4	47 3/4	11 3/4
24 x 24	24 x 24	25 1/8	25 1/8	23 3/4	23 3/4	23 3/4	23 3/4
24 x 36	24 x 36	37 1/8	25 1/8	35 3/4	23 3/4	35 3/4	23 3/4
24 x 48	24 x 48	49 1/8	25 1/8	47 3/4	23 3/4	47 3/4	23 3/4

Dimensions are in inches

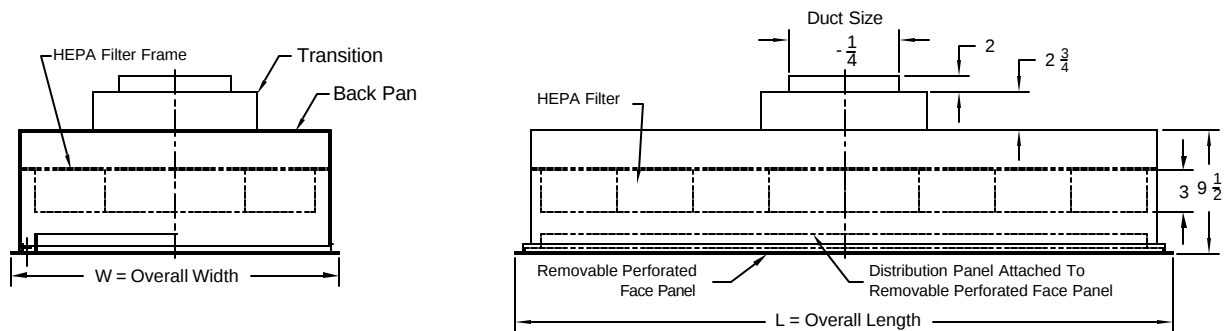
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METAL*AIRE®
Submittal No: HPL-PR-SS

**Radial Flow Hospital Diffusers
For Patient Room Isolation - 1, 6 or 6M Border**

Options: HPL-PR-SS-1 With Optional Remote Operated Opposed Blade Damper - Surface Mount
HPL-PR-SS-6 With Optional Remote Operated Opposed Blade Damper - Standard Lay in T-Bar
HPL-PR-SS-6M With Optional Remote Operated Opposed Blade Damper - Special Lay in T-Bar

- Option: • HPL-PR-SS With Remote Operated Opposed Blade Damper - (Stainless Steel Backpan & Face)



Submittal Number HPL-PR-SS

1. Available Finishes	3. Available Options	4. Construction Details
Standard Finish: ☐ Backpan and Face - 2B Mill.	☐ HEPA Filter. ☐ CD Cable Operated Damper. ☐ TP Test Port	• Perforated Faces are shipped with 2 safety cables. • 23%,40% & 51% Perforated Face • Round Neck Sizes Available: 6, 8, 10, 12 & 14. • Air Patterns Available: 1W, 2W, 2C, 3W and 4W.

Notes: (☐ check if provided)

Dimensions are in inches

Cad File Number: HPL-PR-SS-p2	Date: 05/01/2002	Submittal No. HPL-PR-SS	Page: 2 of 2
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