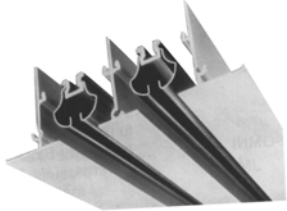




## CEILING DIFFUSERS

Slotted – Supply – Models ML & MLF



For use in variable air volume (VAV) systems; projects uniform blanket of air at low flow rate. Features 180° pattern controller adjustment for regulation of discharge direction and volume. Extruded aluminum construction with white finish; black steel pattern controllers.

**Series MLF.** Field-cut design. For use when required length is not known until installation and more than 6" of trimming is required. Pre-punched sides ensure alignment of spacers for rigidity during and after cutting.

No.	No. Slots	Slot Sz. In.	Lgth. Ft.
ML38-1-4	1	3/4	4
ML38-2-4	2	3/4	4
ML39-1-4	1	1	4
ML39-2-4	2	1	4
MLF38-2-6	2	3/4	6
MLF39-1-6	1	1	6
MLF39-2-6	2	1	6

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## DISTRIBUTION PLENUMS

Insulated – Models MPI

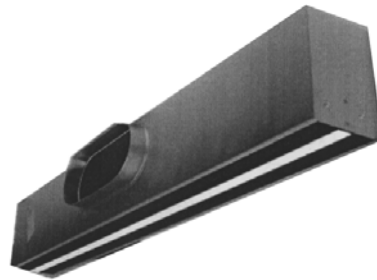


For use in slot diffusers. Features universal endcap design; lower portion can be folded up for continuous applications. 24-ga. steel construction. Measures 9" high.

No.	Lgth. In.	Slot Width In.	Inlet Size In.
<b>For 1-Slot Diffusers</b>			
MPI-38-1-4	48	1	8
MPI-38-1-4-10	48	1	10
MPI-39-1-4	48	1.5	8
<b>For 2-Slot Diffusers</b>			
MPI-38-2-4	48	1	8
MPI-38-2-4-10	48	1	10
MPI-39-2-2-10	24	1.5	10
MPI-39-2-4	48	1.5	8
MPI-39-2-4-10	48	1.5	10

## LINEAR DIFFUSERS

Adjustable – Low Profile – Model TBDI



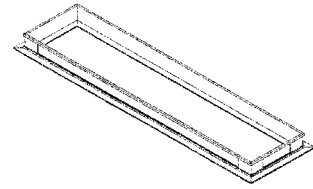
T-bar lay-in design for use in variable or constant-volume heating or cooling systems. 24-ga. steel construction with aluminum vane. Vane adjusts for left, right or vertical throw. 1-1/2" slot width. Black finish.

**2-Slot.** Features black center tee.

Diffusers		
No.	Dim. In. L x W x H	Inlet Size In.
<b>1-Slot</b>		
TBDI80-48-1-08	48 x 2-1/2 x 8	8
<b>2-Slot</b>		
TBDI80-24-2-08	24 x 5 x 8	8
TBDI80-48-2-08	48 x 5 x 8	8
TBDI80-48-2-10	48 x 5 x 8	10

## PLASTER FRAMES

Model PF



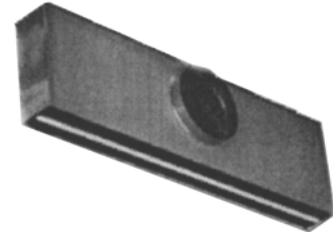
Surface mount frame allows diffuser to be installed in sheetrock or plaster ceilings. Extruded aluminum construction with white finish.

No.	For Diffuser Nos.
TBDI-PF-24-2	TBDI80-24-2-08
TBDI-PF-48-1	TBDI80-48-1-08
TBDI-PF-48-2	TBDI80-48-2-08 and -10



## LINEAR DIFFUSERS

Adjustable Slot – Model K-100



2-slot design. For T-bar lay-in or hard ceiling applications. Features 24-ga. steel construction with extruded aluminum air pattern controller and 1/2" fiber liner insulation. Measures 48" L x 4-1/8" W x 11-5/8" H. Black finish.

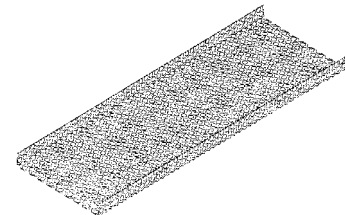
No.	Inlet Sz. In.	Inlet Type
K-100-2-08	8	Round
K-100-2-10	10	Oval



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## RETURN STRIPS

Perforated



22-ga. steel construction with 51% open area. Features 1/2" flanges for rigidity. Black.

No.	Dim. In. W x L
BPS-0348	2-13/16 x 47-3/4
BPS-0548	5 x 48