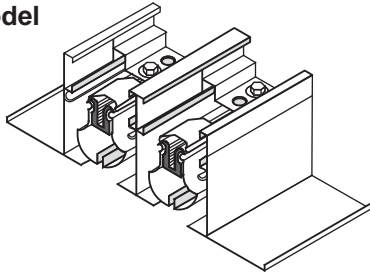




**LINEAR SLOT DIFFUSERS**  
 EXTRUDED ALUMINUM  
 FOR TECHZONE™ TYPE CEILING 4" AND 6" WIDE  
**MODELS: 5075TZ SUPPLY AND 5075TZR RETURN**  
**FRAME TYPE L 15/16" (24) & 9/16" (14) T-BAR LAY-IN**

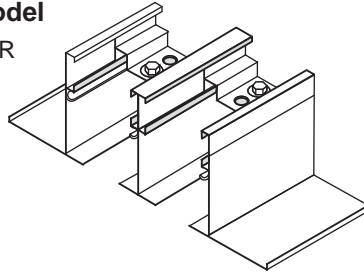
**Supply Model**

5075TZ

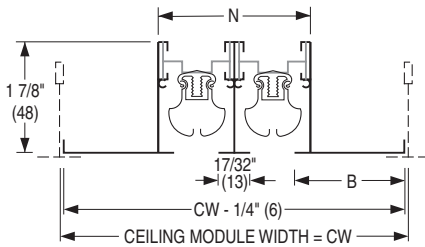


**Return Model**

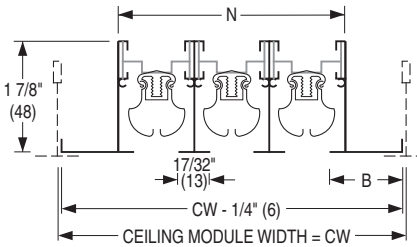
5075TZR



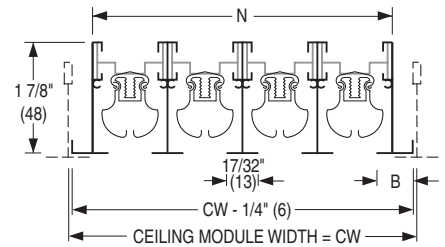
**2 Slot:**



**3 Slot:**

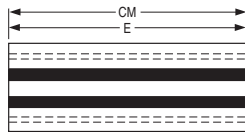


**4 Slot:**

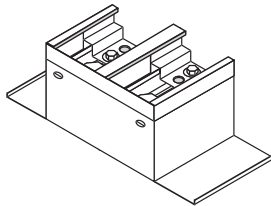
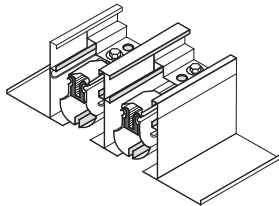
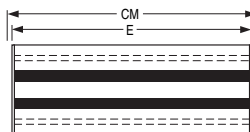


**End Cap Configuration**

**O – Open End**



**C – Flat End Cap**



CM = Ceiling Module E = Overall Length

Ceiling Module Width CW	No. of Slots	Border B	Neck N
4"	1	1 1/2" (38)	1 3/8" (35)
	2	7/8" (22)	2 5/8" (67)
6"	1	2 1/2" (64)	1 3/8" (35)
	2	1 7/8" (48)	2 5/8" (67)
	3	1 1/4" (32)	3 7/8" (98)
	4	5/8" (16)	5 1/8" (130)

End Condition	Face Length E
CC	Ceiling Module – 1/4" (6)
OC	Ceiling Module – 1/8" (3)
OO	Ceiling Module

**NOTES:**

- Compatible with Armstrong® Techzone™ and USG Logix™ ceiling systems.
- Material: Extruded aluminum frame. Corrosion-resistant steel pattern controllers.
- 3/4" (19) nominal slot width. Available in 1, 2, 3 and 4 slots.
- Available in 24" (610), 30" (762), 36" (914), 48" (1219), 60" (1524) and 72" (1829) standard module lengths. Ends are finished with Type CC flat end caps. Also available in multiple section assemblies (over 72" [1829]) with alignment pins for continuous run applications. Linear over 72" (1829) are supplied in equal section lengths.
- The volume and direction of the discharge air can be adjusted by moving the pattern controllers.
- 5075TZR is a matching return diffuser and supplied without pattern controllers.
- The maximum length of the pattern controller is 36" (914). Diffusers longer than 36" (914) are provided with multiple pattern controller sections.
- Standard finish is AW Appliance White. Black pattern controllers.
- For performance data; see Nailor catalog Model 5075.

**OPTIONS:**  
**FACTORY SUPPLIED PLENUM**

5375TZ  5375TZI Insulated

See separate submittal for full specification and dimensional data.

<b>SCHEDULE TYPE:</b>	Dimensions are in inches (mm).			
<b>PROJECT:</b>				
<b>ENGINEER:</b>	<b>DATE</b>	<b>B SERIES</b>	<b>SUPERSEDES</b>	<b>DRAWING NO.</b>
<b>CONTRACTOR:</b>	4 - 1 - 13	5000	6 - 4 - 12	5075TZ-1