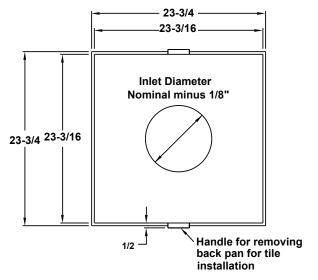
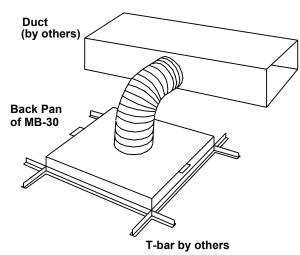
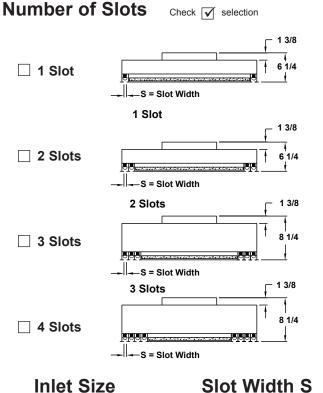
Architectural Ceiling Diffusers Aluminum Flush Face • Modu-Bloc

Model: MB-30 · Supply



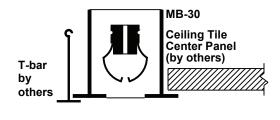






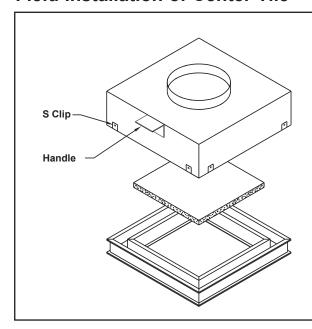
8" Nominal Diameter 10" Nominal Diameter 12" Nominal Diameter

14" Nominal Diameter



All dimensions are in inches.

Field Installation of Center Tile

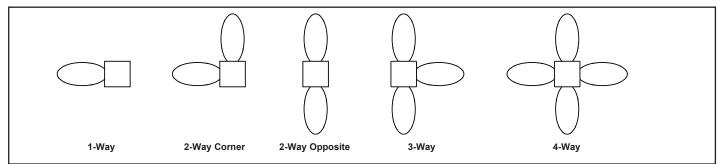


Center Panel Ceiling Tile Cutting Dimensions

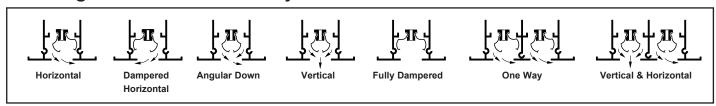
No. of	Slot Width	
Slots	3/4"	1"
1	19 ⁷ / ₈ x 19 ⁷ / ₈	19 ³ / ₈ x 19 ³ / ₈
2	16 ⁷ /8 x 16 ⁷ /8	15 ⁷ /8 x 15 ⁷ /8
3	13 ⁷ / ₈ x 13 ⁷ / ₈	12 ³ / ₈ x 12 ³ / ₈
4	10 ⁷ / ₈ x 10 ⁷ / ₈	8 ⁷ / ₈ x 8 ⁷ / ₈

Dimensions are in inches.

Discharge Patterns • Field Adjustable

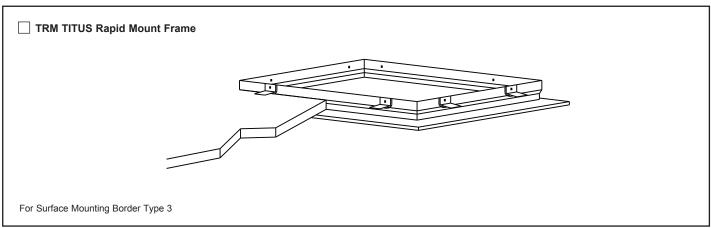


Discharge Directions • Field Adjustable



Accessories (Optional)

Check **f** if provided



Optional Insulation (Model MBI-30)

Check ✓ if required

Standard Finish: #26 White General Description —

- TITUS Modu-Bloc diffuser, Model MB-30 is designed to be visually pleasing while providing superior performance.
- Designed so that a ceiling tile (by others) can be field cut and inserted in the face of the diffuser. This results in a smooth, clean appearance that blends with the ceiling.
- Supply diffuser delivers either a horizontal or vertical throw. With horizontal throw, the blanket of air is held tight against the ceiling even with varying volumes of air, making the MB-30 an excellent choice for VAV systems.
- Pattern controllers adjust volume as well as discharge direction.
- Fits a 24" x 24" T-bar ceiling grid.
- · Choice of 1, 2, 3 or 4-slots.
- Choice of 3/4" or 1" slots.
- Material is extruded aluminum face, steel backpan, steel pattern controllers.

