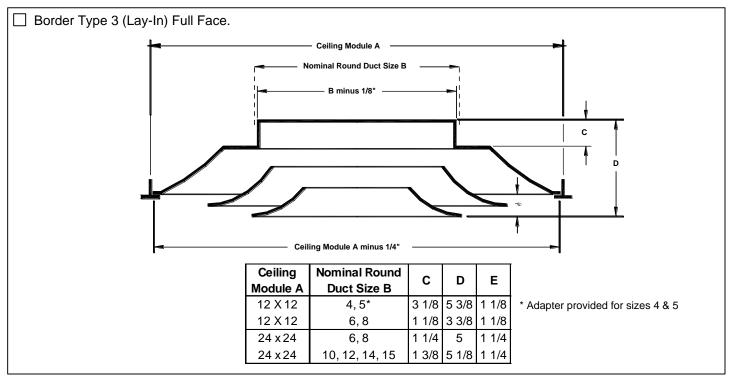


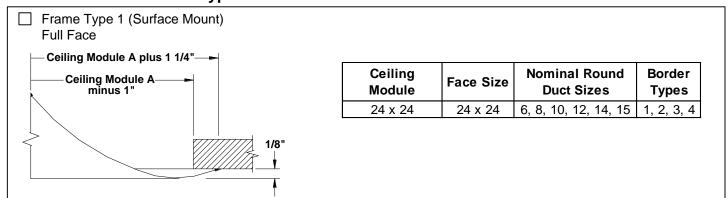
Submittal

TMS-AA • Round Neck

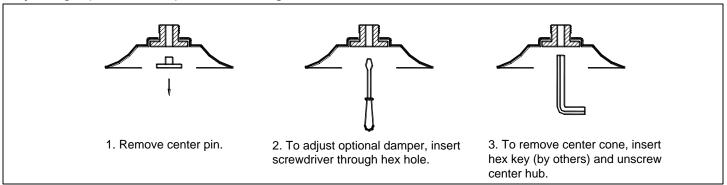
Square Ceiling Diffusers Aluminum • High Performance

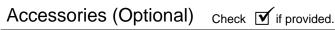


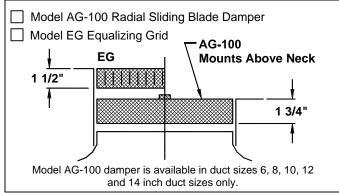
Other Available Border Types

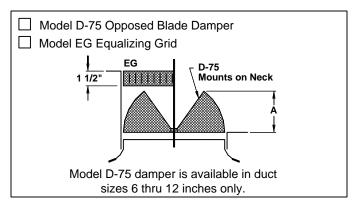


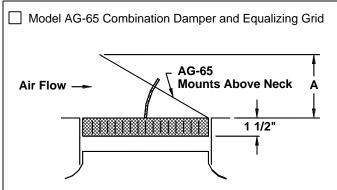
Adjusting Optional Damper • Removing Center Cone

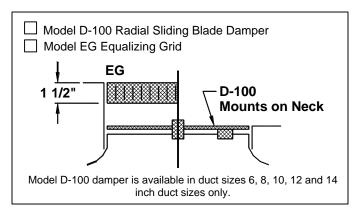


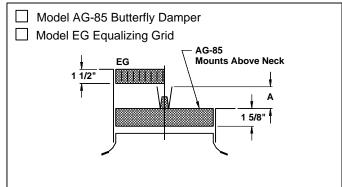


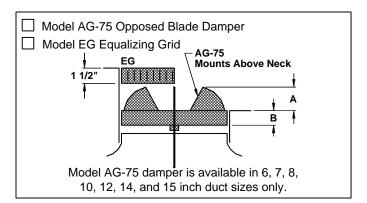












Dimension "A" in Inches, for Dampers Shown as Above

Accessories	Nominal Round Duct Sizes						
	6	7	8	10	12	14	15
AG-100	_	_	_	_	_	_	N/A
D-100	_	_	_	_	_	_	N/A
D-75	2 3/8	2 7/8	3 1/4	4 1/8	4 7/8	N/A	N/A
AG-85	2 1/2	3	3 1/2	4 1/2	5 1/2	6 1/2	7
AG-65	3 3/8	4	4 1/2	5 1/2	7 1/8	8 5/8	9
AG-75	2 3/4	3 1/4	3 5/8	4 1/2	5 3/8	2 3/4	3

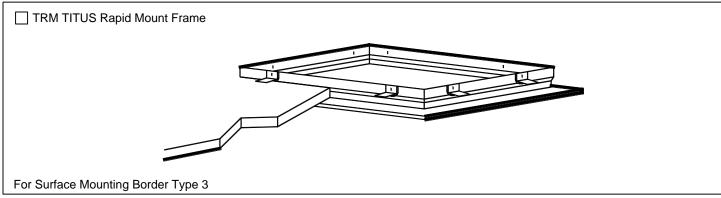
Note:

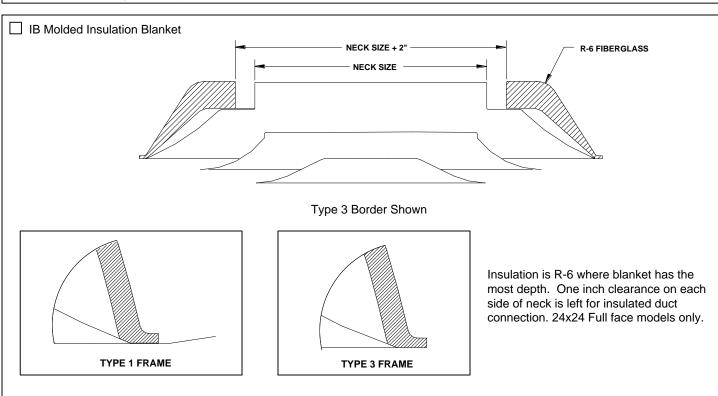
D-100 and AG-100 dampers have radial blades that slide in a horizontal plane. For that reason, no opening clearance "A" is dimensioned.

Other Accessories (Optional)

Check **v** if provided.

☐ Model SB Sectorizing Baffles





Standard Finish: #26 White General Description —

- Model TMS-AA delivers supply air in a true 360° pattern.
 Designed to protect ceiling from streaking and smudging.
- Excellent for variable volume systems. The uniform, nearly horizontal jet from the outer cone maintains effective room air distribution even when air volume varies over a considerable range.
- The TMS-AA consists of 3 concentric cones in all sizes. This uniformity of design enhances appearance in installations where more than one size is involved.
- Screwdriver adjustment of the optional damper is achieved without removing the inner cone. (See Note 2 page 2.)
- Quick removal of inner cone with a hex key speeds installation. (See Note 3, page 2.)
- All cones are die-stamped onepiece construction with smooth, clean surfaces and no corner ioints.
- Material is heavy gauge aluminum with steel bar webbing.
- Optional molded insulation blanket (IB) with R-6 rating available for use with border styles 1 and 3, 24x24 full face models.