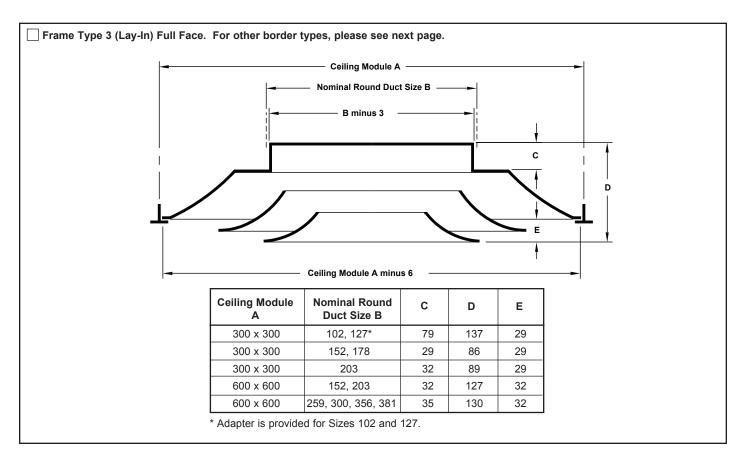
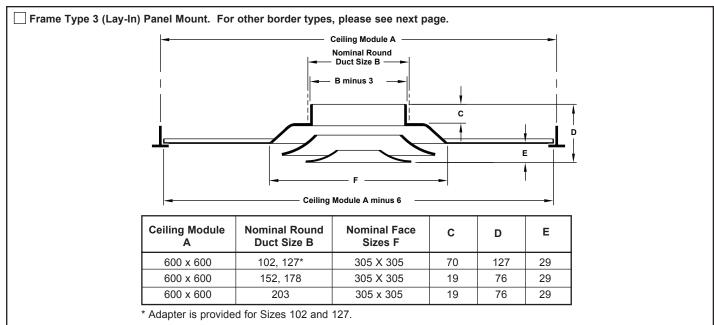


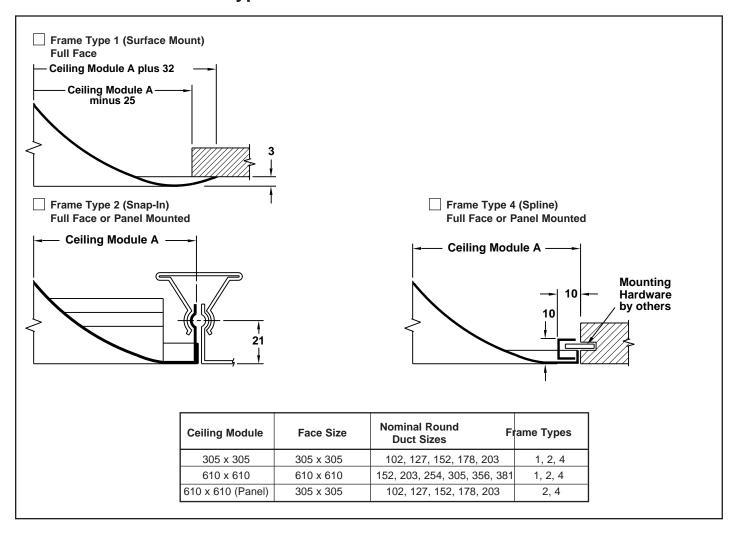
# **Square Ceiling Diffusers Steel • High Performance**

Model: MTMS · Round Neck

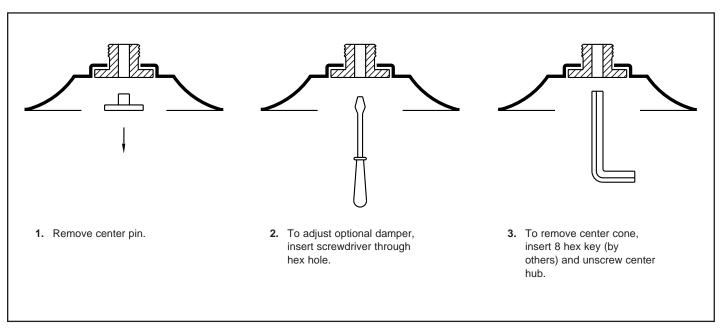




# **Other Available Border Types**

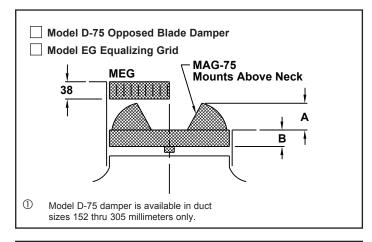


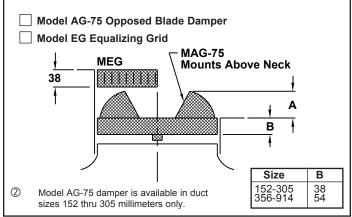
# **Adjusting Optional Damper • Removing Center Cone**

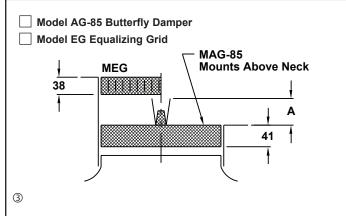


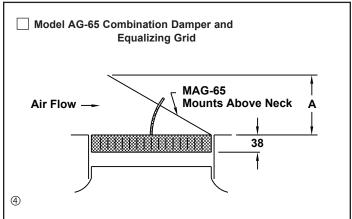
#### **Accessories (Optional)**

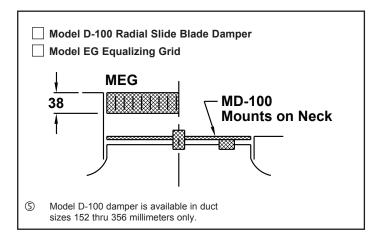
Check 🗹 if provided

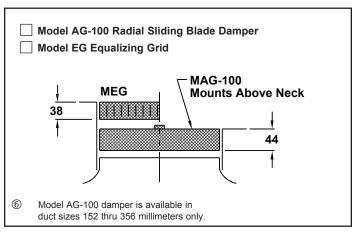












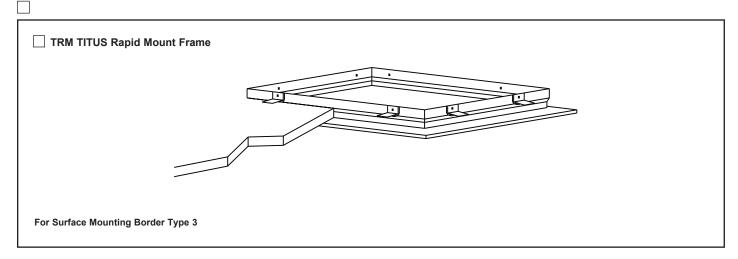
Dimension "A" in millimeters, for Dampers Shown

Accessories		Nominal Round Duct Sizes						
		152	178	203	254	305	356	381
1	D-75	60	73	83	105	124	N/A	N/A
2	AG-75	70	83	92	114	136	70	76
3	AG-85	64	76	89	114	140	165	178
4	AG-65	86	102	114	140	181	219	229
(5)	D-100	_	_	_	_	_	_	N/A
6	AG-100	_	_	_	_	_	_	N/A

Notes (5) and (6): 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 ✓ if provided



# Standard Finish: #26 White General Description —

- Model MTMS 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 MTMS 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 one piece construction with smooth, clean surfaces and no corner joints.
- · Material is heavy gauage steel.