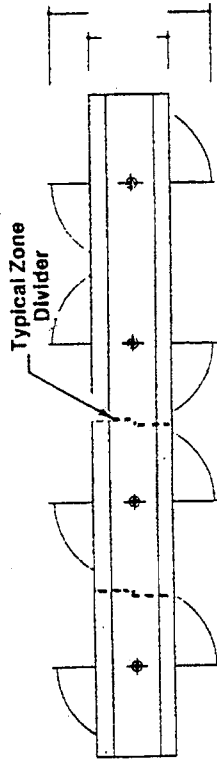
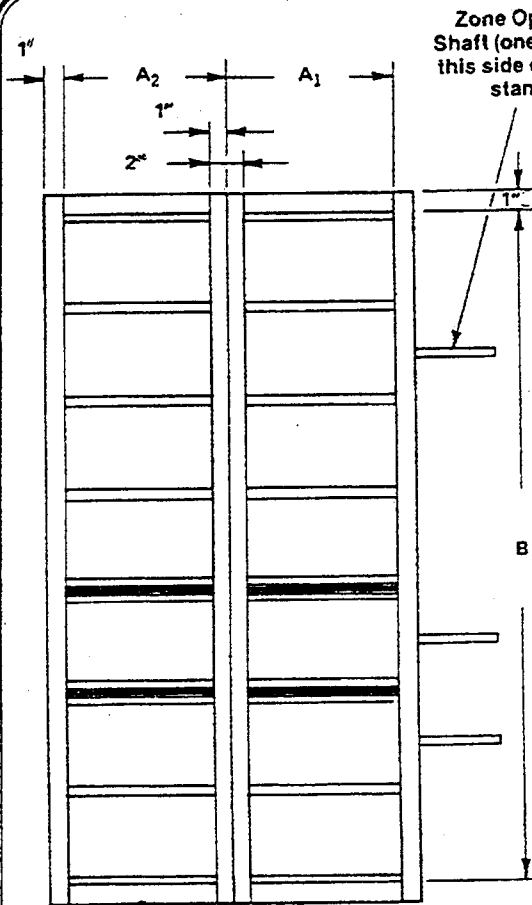




AIR ZONE INDUSTRIES, INC.

Series: **ZMD**
Zone Mixing Damper

SUBMITTAL DATA



STANDARD CONSTRUCTION

- Frame:**
18 Gauge galvanized steel
- Blades:**
18 gauge galvanized steel
- Axes:**
1/2" Plated steel
- Bearings:**
Pressed in, bronze oilite
- Seals:**
Blade edge - Extruded vinyl
Jamb - Stainless steel
Rated - -50 to +250f
- Control Shaft:**
1/2" dia. Plated steel
- Finish:**
Mill galvanized steel
- Zone Size:**
Maximum 120" in 6 or 8" multiples

FEATURES

- Low Leakage:**
Less than 2% at 1" wg
- Drive Connection:**
Flat edge divider accepts flat "S" at each divider for individual zones.

ZONING

Zones must be in multiples of 6" or 8". All damper units are shipped with individual control shaft for each zone. Zones are not linked together. Linkage such as ball joints and crank arms and other accessory items may be ordered with zone damper, if desired specify quantity and size of zones.

Qty.	DIMENSIONS – Sum of Zone Dimensions Must Equal B Dimension																			
	A ₁	A ₂	B	ZONES																
				1	2	3	4	5	6	7	8	9	10	11	12	13	14			