

## Acoustical Surfaces, Inc.

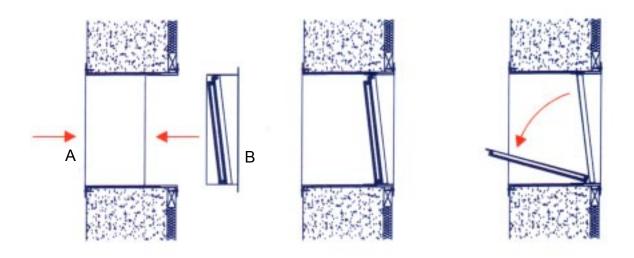
SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS

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We Identify and S.T.O.P. Your Noise Problems

## NOISE S.T.O.P.™ Installation Instructions



- 1. Insert Unit "A" (wall sleeve only) into rough opening from projection booth.
- 2. Level into opening and shim as required.
- 3. Pre-drill (8) holes through mounting holes supplied into wall and insert screws.
- 4. Carefully fill void area between rough opening and unit "A" with acoustic sealant on all four sides being sure to seal completely.
- 5. Insert Unit "B" (wall sleeve with glass) into unit "A".
- 6. Pre-drill (8) holes through mounting holes supplied into wall and insert screw.
- 7. Caulk gap between unit "A" and unit "B" with acoustic sealant on all four sides.