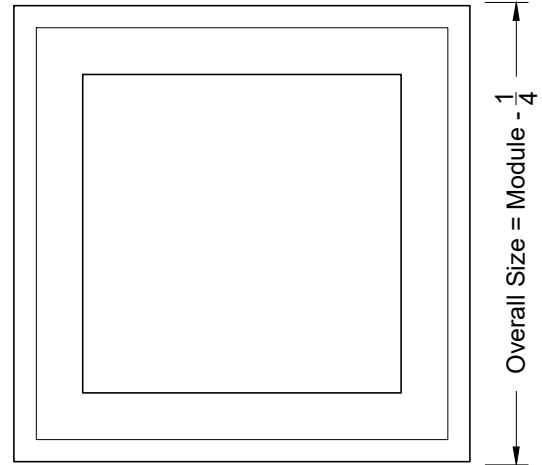
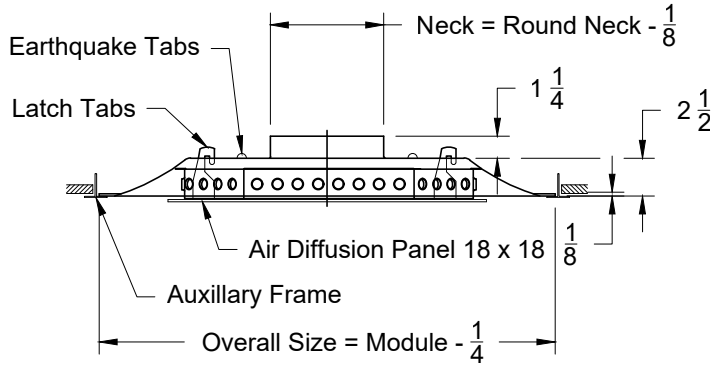


Model: XG-Phenom-LF-1 Square Face - Round Neck - Flush Surface Mount  
XG-Phenom-LF-6 Square Face - Round Neck - T-Bar Lay-In

### XG-PHENOM-LF-1 - Flush Surface Mount

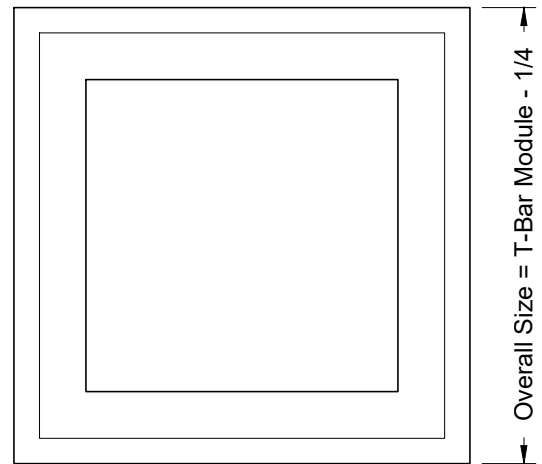
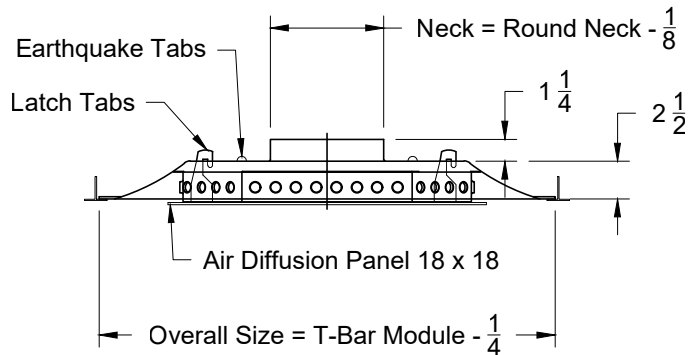
### Face View



Note: For surface mount installations use of plaster frame is recommended

### XG-PHENOM-LF-6 - T-Bar Lay-In

### Face View



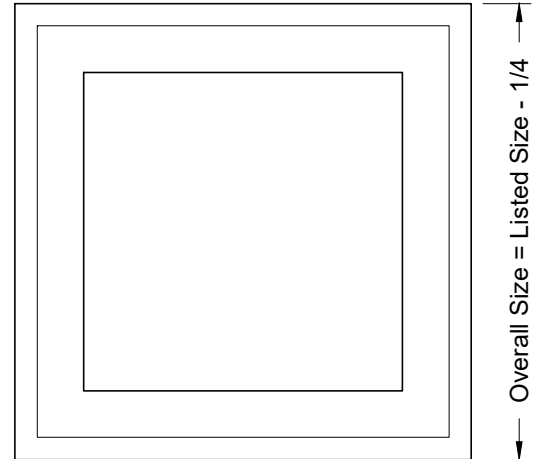
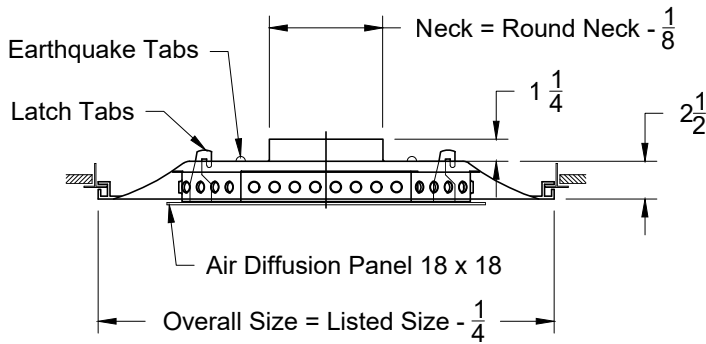
1. Available Finishes	2. Available Accessories	3. Available Options	4. Construction Details
Standard Finish: 01 White Finish 24 Mill Finish Optional Finish 02 Satin Silver 03 Black 28 Custom Color	XG-BDS - Butterfly Damper XG-RSD - Radial Shutter Damper XG-G3 - Equalizing Grid XG-BAF - Directional Baffles XG-TBPF - T-Bar Plaster Frame XG-EQS - Earthquake Straps	XG-FGBP - Fiberglass Backpan	<ul style="list-style-type: none"> <li>• Available Sizes Only as Listed</li> <li>• Available Neck Sizes as Listed: 6, 8, 10, 12, 14 and 15</li> <li>• Materials: Available in Steel, Aluminum and Aluminized Steel.</li> <li>• Consult Software for Available Border Types.</li> </ul>

All Dimensions ±1/16"

Model: XG-Phenom-LF-7 Square Face - Round Neck - Concealed Spline Module  
XG-Phenom-LF-9 Square Face - Round Neck- Bolt Slot / Donn Finline Module

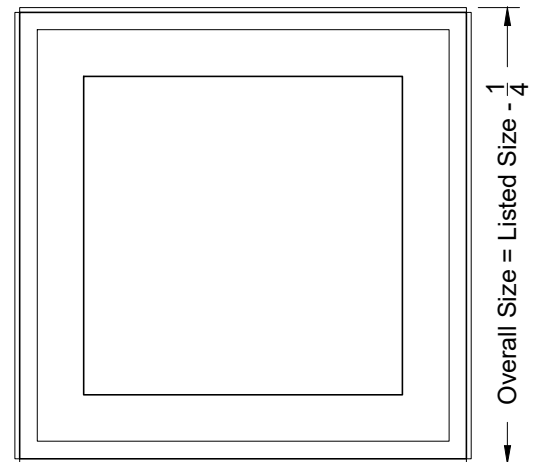
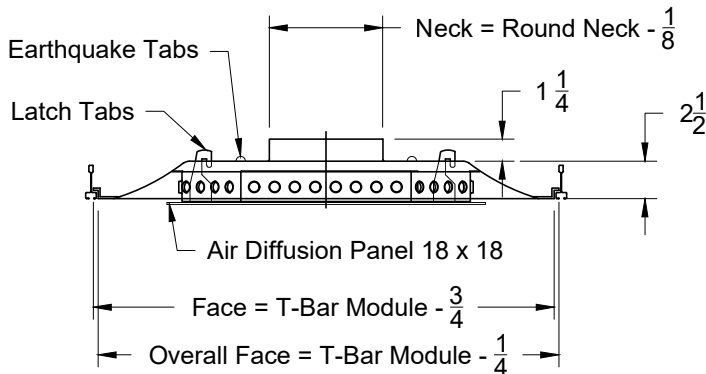
### XG-PHENOM-LF-7 - Concealed Spline Module

### Face View



### XG-PHENOM-LF-9 - Bolt Slot / Donn Finline Module

### Face View



1. Available Finishes	2. Available Accessories	3. Available Options	4. Construction Details
Standard Finish: 01 White Finish 24 Mill Finish Optional Finish 02 Satin Silver 03 Black 28 Custom Color	XG-BDS - Butterfly Damper XG-RSD - Radial Shutter Damper XG-G3 - Equalizing Grid XG-BAF - Directional Baffles XG-TBPF - T-Bar Plaster Frame XG-EQS - Earthquake Straps	XG-FGBP - Fiberglass Backpan	<ul style="list-style-type: none"> <li>• Available Sizes Only as Listed</li> <li>• Available Neck Sizes as Listed: 6, 8, 10, 12, 14 and 15</li> <li>• Materials: Available in Steel, Aluminum and Aluminized Steel.</li> <li>• Consult Software for Available Border Types.</li> </ul>

All Dimensions ±1/16"