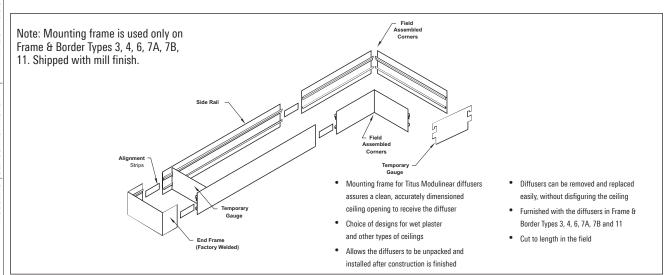
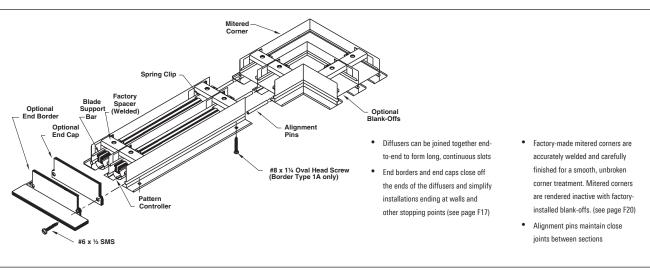


INSTALLATIONS

MOUNTING FRAME ASSEMBLY





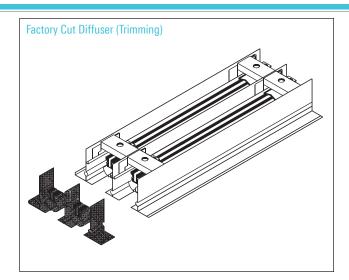
(Border 22)
Align YY ends using supplied SS1 Spline Support Clips

* Do not screw support clips into side of diffuser. The screws may interfere with adjustment of the diffuser blades.

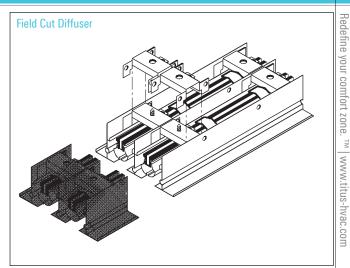
* Always allow for expansion and contraction per the Grilles and Diffusers Engineering Guidelines section of the Catalog



INSTALLATIONS

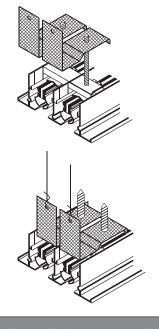


- Titus Modulinear diffusers are so simple and rugged they are routinely cut to length in the field with a fine tooth, high-speed carbon steel metal cutting blade
- Factory-cut diffuser Model ML (above) or MLR is ordered for a specified length from the factory, but can be trimmed as much as 3 inches from each end in the field



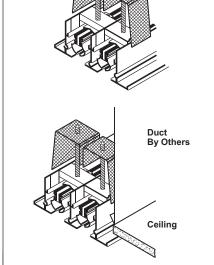
- Field-cut diffuser Model MLF (above) or MLRF is shipped in standard 6-foot lengths
- Model MLF or MLRF diffuser can be cut to any length. Field-installed spacers and other hardware are furnished with the diffuser for one field cut. Additional field cut kits are available at additional cost.
- · Unit is shipped without end caps or end borders





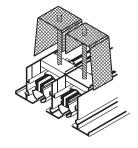
These hanger brackets are a convenient means of attaching hanger wires to support the diffuser from the structural members of the building.

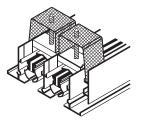
Hanger Bracket for Border Types 2A, 2B



Here the diffuser is simply pushed up into the duct until the outer legs of the hanger brackets snap into the hems of the duct. Screws then snug the diffuser against the ceiling.

Hanger Bracket for Frame & Border Types 3, 4, 6, 7A, 7B, 11





For installation in a Titus mounting frame, these hanger brackets function like the duct type brackets at the left. The outer legs of the brackets engage the side rails of the mounting frame.