

Submittal

T-SLOT

Plenum Slot Diffusers

Low Height • Fixed Deflection • High Capacity

2-Slot, 1-Way

Left Inlet

3-Slot, 1-Way

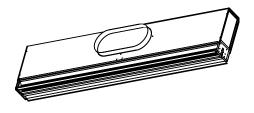
Left Inlet

1-Slot, 1-Way

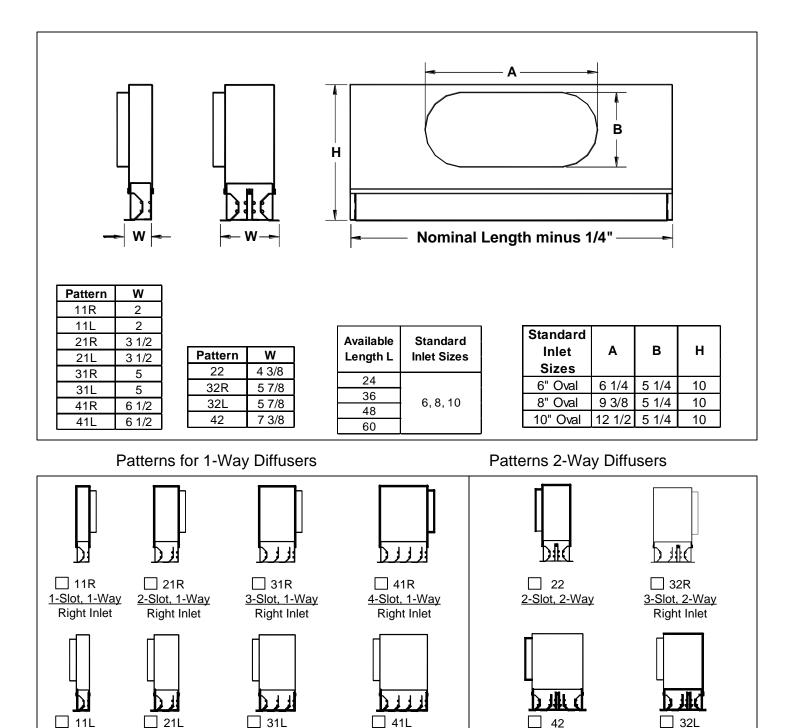
Left Inlet

Models: T-Slot • 1, 2, 3 or 4 Slots

T-Slot-In • 1, 2, 3 or 4 Slots • Fibre-Free Internal Insulation



5-8-14



4-Slot, 1-Way

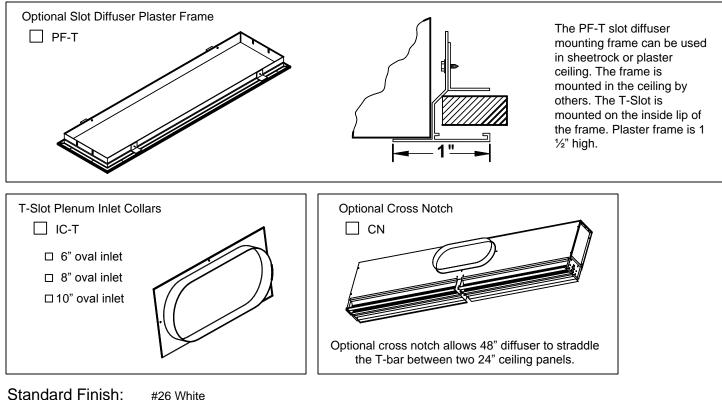
Left Inlet

4-Slot, 2-Way

3-Slot, 2-Way

Left Inlet

Accessories (Optional) Check **v** if provided.



General Description

- The T-Slot is an excellent choice for variable volume systems. The design utilizes angled deflection blades that will hold a horizontal pattern from minimum to maximum flow.
- Diffuser is designed to integrate with a standard 15/16" flat tee bar ceiling system.
- Diffuser face is constructed of extruded aluminum blades.

- Number of slots available: 1, 2, 3 or 4.
- Lengths available: 24", 36", 48", 60".
- Oval inlet sizes available: 6", 8" or 10".
- The top of each plenum end cap has a hole to accommodate attaching wire to the plenum so that the diffuser can be secured to the building structure.
- Available in 1 or 2-way directional blow patterns.
- Plenum is detachable from the diffuser face to allow changing from a left to right hand inlet by removing two screws from each end cap.
- T-Slot-In is internally insulated with 3/8" Fibre-Free insulation. Note: End caps are not insulated.

This submittal is meant to demonstrate general dimensions of this product. The drawings are not meant to detail every aspect of the product. Drawings are not to scale. Titus reserves the right to make changes without written notice.