

## FlowTee System

### FlowTee

- The Titus FlowTee system is a series of lay-in type modular slot diffusers which complement linear FlowBar models. FlowTee diffusers utilize the HighThrow and/or JetThrow pattern controllers.
- The FlowTee diffuser's high induction characteristics make it an excellent choice for interior variable volume system applications where it is important to maintain room air motion when air volumes are reduced
- FlowTee diffusers allow the designer to maintain a linear appearance with a lay-in diffuser
- Standard module lengths are 24, 48 and 60 inches
- Standard slot sizes are 1, 1½ and 2 inches
- FlowTee diffusers are manufactured using only heavy wall extruded aluminum
- Standard finish is flat black for interior surfaces exposed to view and white for exposed flanges



FLOWTEE



See website for Specifications

#### MODELS:

FT-10 / 1" Slot  
 FT-15 / 1½" Slot  
 FT-20 / 2" Slot  
 FTI-10 / 1" Slot / Insulated  
 FTI-15 / 1½" Slot / Insulated  
 FTI-20 / 2" Slot / Insulated  
 FTB-10 / 1" Slot / Bolt-slot  
 FTB-15 / 1½" Slot / Bolt-slot  
 FTB-20 / 2" Slot / Bolt-slot  
 FTBI-10 / 1" Slot / Bolt-slot, Insulated  
 FTBI-15 / ½" Slot / Bolt-slot, Insulated  
 FTBI-20 / 2" Slot / Bolt-slot, Insulated

#### FINISHES:

Standard Finish - #26 White Border (Black pattern controllers)  
 Optional Finish - Optional & anodized finishes available

#### OVERVIEW

The Titus FlowTee system is a series of lay-in type modular slot diffusers which complement linear FlowBar models. The FlowTee diffuser's high induction characteristics make it an excellent choice for interior variable volume system applications where it is important to maintain room air motion when air volumes are reduced.

#### ADVANTAGES

- FlowTee diffusers are available with various frame styles to integrate with most ceiling systems. The FlowTee is designed for standard grid modules. FlowTee bolt-slot is designed to lay flush in the grid. Both are available insulated.