



SPECIFICATIONS

6000 Series

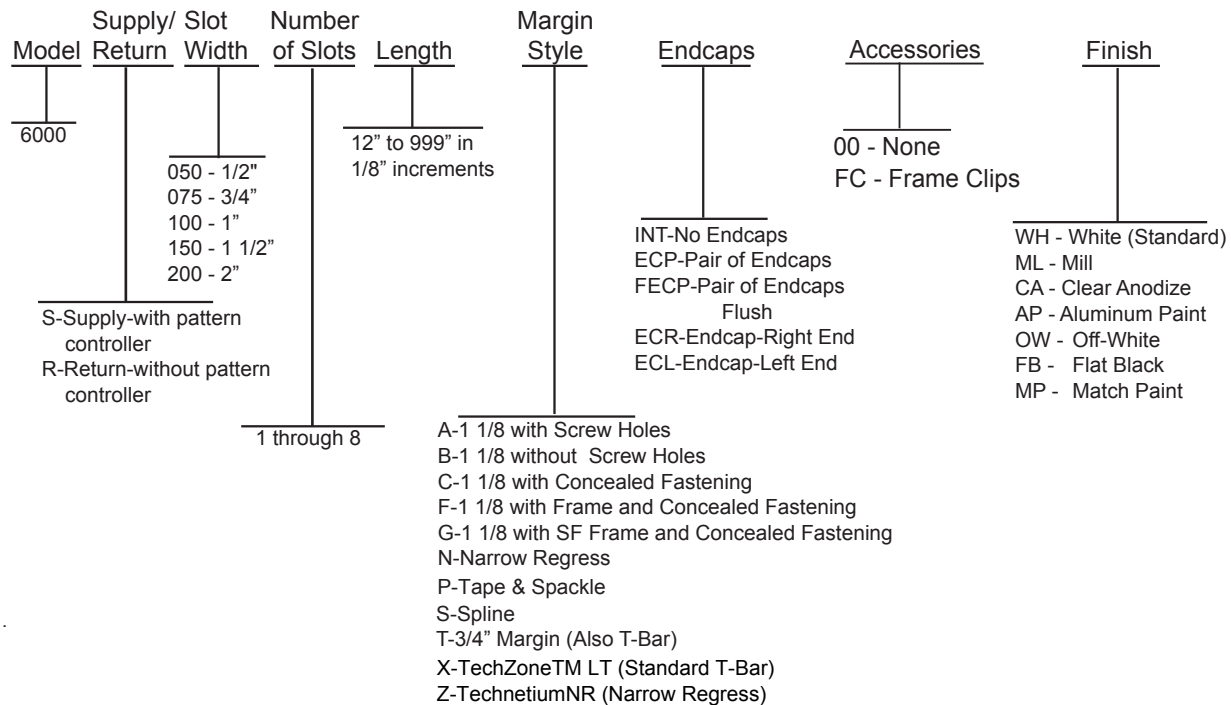
6000 Series Suggested Specification:

Furnish and install Tuttle & Bailey 6000 Series slot diffusers as shown on plans. Diffusers shall be of aluminum construction capable of field adjustment to horizontal or vertical discharge. Return models shall not include pattern controller.

Units shall be available from one to eight slots with five slot widths (1/2", 3/4", 1", 1 1/2" and 2") available. Maximum single piece length is 72". Units longer than 72" shall be provided in multiple sections with factory provided alignment pins for field butting.

Finish shall be Tuttle & Bailey White (WH) electrocoat finish. The finish shall be an anodic acrylic paint, baked at 315° F for 30 minutes with a pencil hardness of HB to H.

The manufacturer shall provide published performance data tested in accordance with the ANSI/ASHRAE Standard 70.



Example: 6000- S - 075 - 4 - 44 - A - ECP - OW
 Frame Styles "X", "Y" and "Z" are only available in "075" slot width (1 to 4 slots only)
 Number of slots on 1 1/2" & 2" slot width limited to a maximum of 4

Linear/
Slot Diffusers