

CT

- When both appearance and performance are of prime importance in an air distribution system, Titus linear bar diffusers are a logical choice
- Designed for both heating and cooling applications, supply as well as return
- Available in eight different core styles plus a wide selection of frames and borders
- Can be selected for ceiling, side wall, or sill installations. Heavy duty models (Frames 5 and 6) are designed especially for typical floor installations.
- Accessories such as directional blades, dampers, blank-offs, access doors and mitered corners make these diffusers even more versatile
- Ideal for continuous length applications. Multiple sections are shipped with required alignment strips or pins for field installation.



CT-480

CT-580



metric sizes



woodgrains



MRI compatible

AVAILABLE MODELS:

1/4" Spacing

- CT-480 / 1/8" Bars / 0° Deflection
- CT-481 / 1/8" Bars / 15° Deflection

1/2" Spacing

- CT-580 / 1/8" Bars / 0° Deflection
- CT-581 / 1/8" Bars / 15° Deflection
- CT-540 / 1/4" Bars / 0° Deflection
- CT-541 / 1/4" Bars / 15° Deflection

7/16" Spacing

- CT-PP-0 / 7/32" Bars / 0° Deflection
- CT-PP-3 / 7/32" Bars / 30° Deflection

FINISHES

Standard Finish - #26 White
Optional Finishes - #01 Aluminum / #04 Mill / #25 Off White / #84 Black
Anodized finishes available

OVERVIEW

Fixed Bars / Pencil Proof-Aluminum

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See website for Specifications

ADDITIONAL FEATURES

- Maximum one piece section is 6 feet. Lengths greater than 6 feet are furnished in multiple sections.
- Sections can be joined together end-to-end for continuous appearance, using standard alignment strips or alignment wires
- All deflection bars are fixed and parallel to the long dimension
- Fixed bars and support bars are extruded aluminum
- Optional curving to a 2' feet (24" minimum radius) on most models, available for architectural enhancement