

BAFFLE CEILING | Extruded

Material: Aluminum.

Thickness: 15-20 gauge, 0.033-0.055 in.

Design: Tube or Square Groove.

Length (ft): 8 for Standard, up to 20 for Special Order.

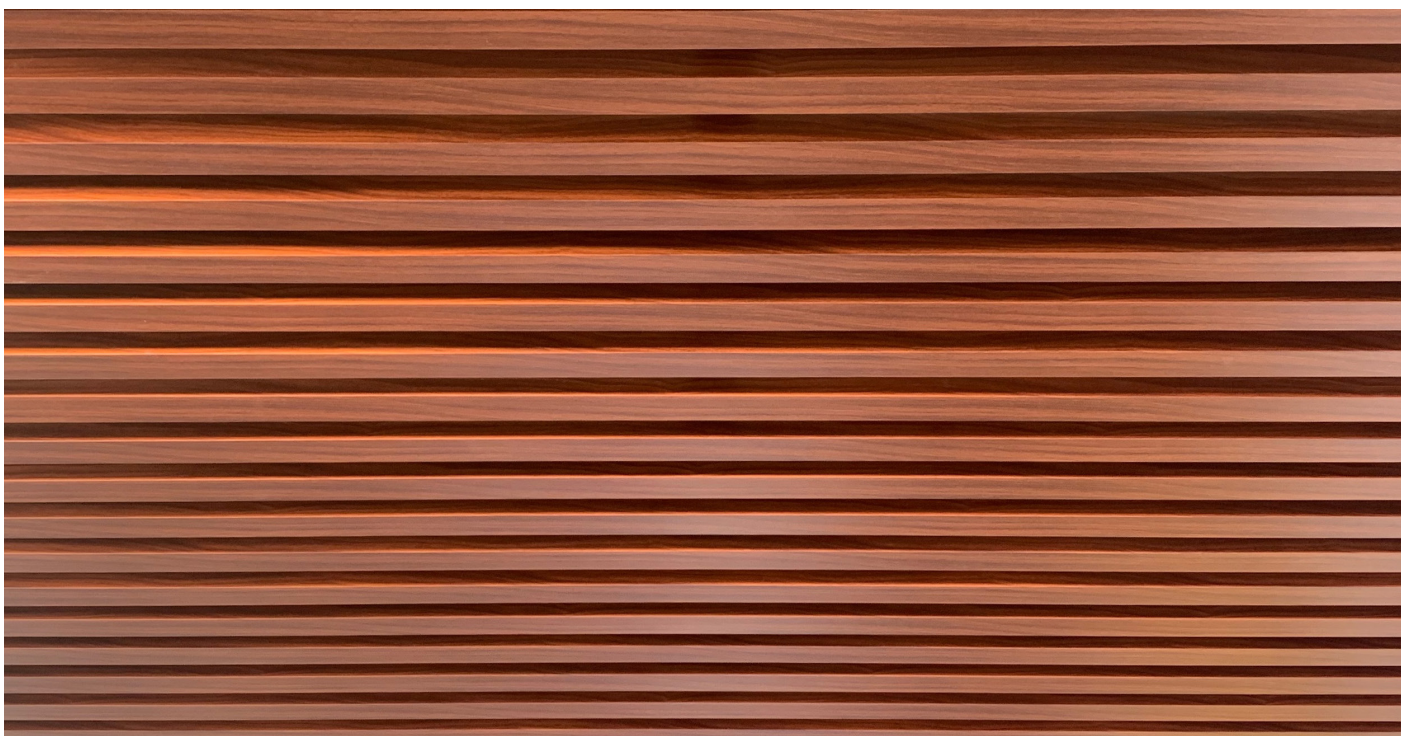
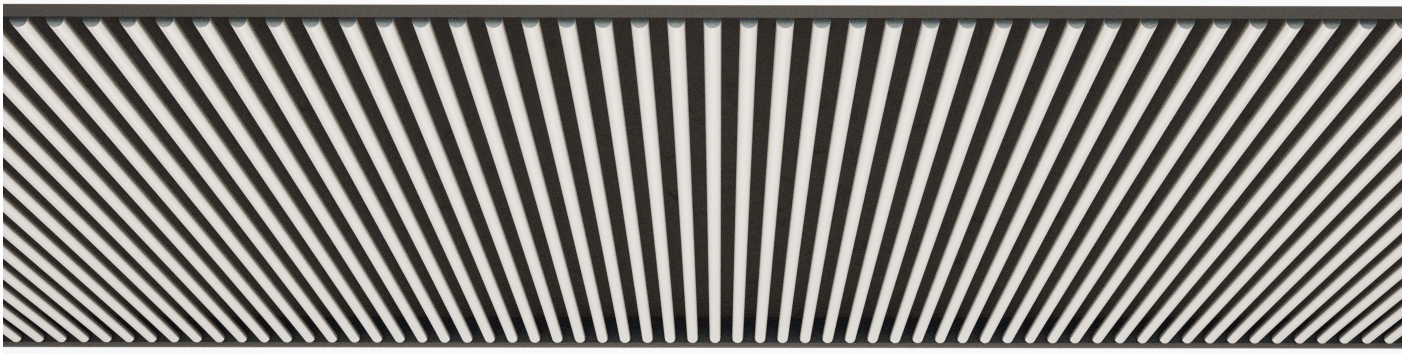
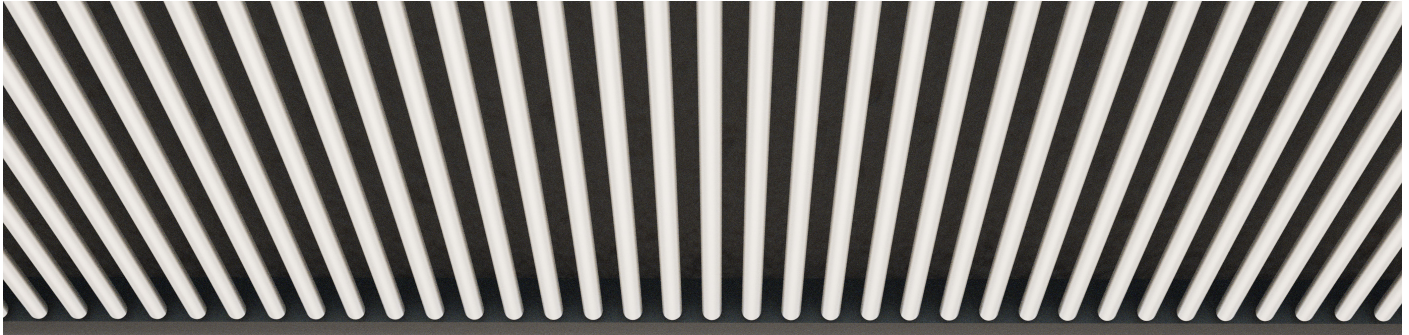
Performance: Acoustic, Fire Performance, and Improved Airflow.

Process: Extruded.

Style: Plain.

Finish: Wood Grain Transferred Printing, Polyester Powder Coating, PVDF. Options on Page 44.

Carrier: Customizable Gaps. Carrier Color Available in Mill Finish, Black, and White.

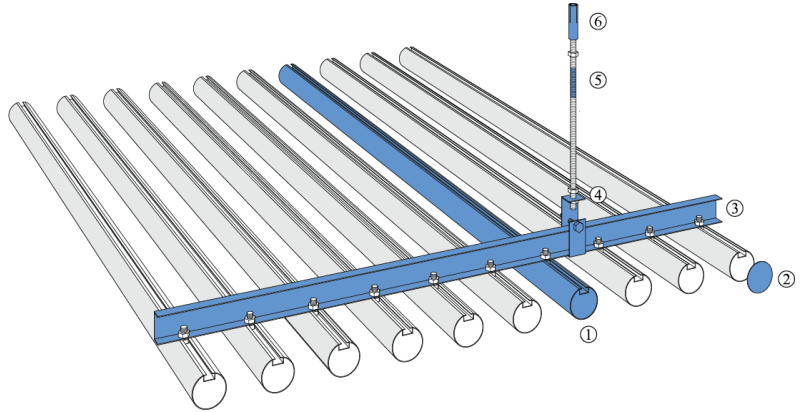
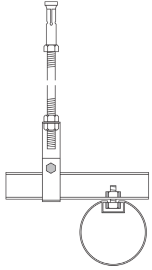


Notice: Data are approximated into in/ft/gauge. See the SI unit catalog for exact measurement. Talent Building Material, Inc. assumes no responsibility for any errors that may inadvertently appear in this document.

Baffle Ceiling | Extruded

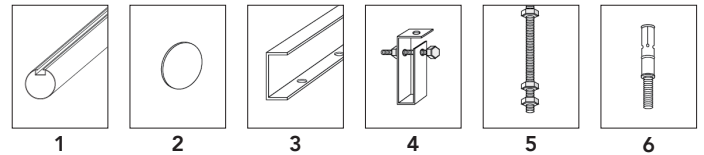
TECHNICAL DRAWING | *Tubeline*

1. Tubeline Ceiling
2. End Cap
3. 38#B Main Carrier
4. 38# Main Carrier Suspension Bracket with Bolt and Nut
5. Suspension Bolt and Nuts (6 or 8mm)
6. Expansion Screw (6 or 8mm)



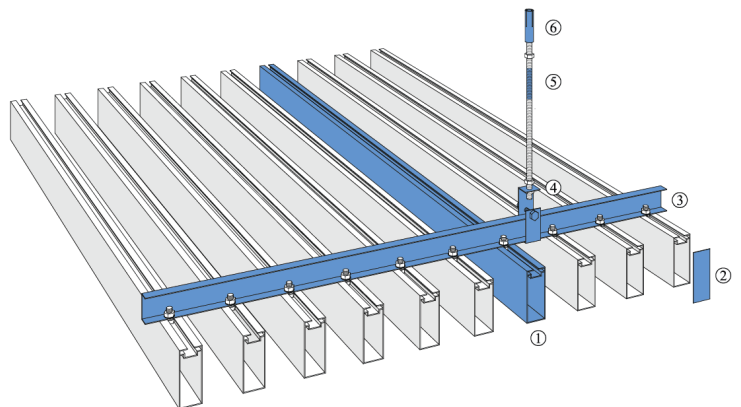
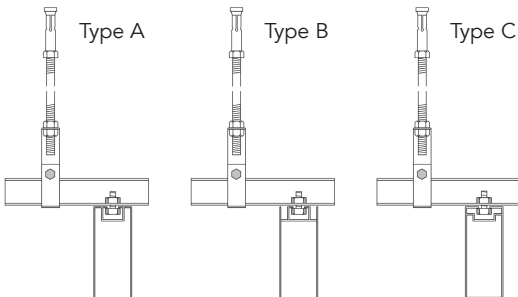
SPECIFICATIONS

Thickness: 20 gauge, 0.033 in.
 Diameter (in): 2.
 Length (ft): 8 for standard, up to 20.
 Gap (in): Typically 2, 4, 6.



TECHNICAL DRAWING | *Square Groove*

1. Square Groove Ceiling Extruded
2. End Cap
3. 38#B Main Carrier
4. 38# Main Carrier Suspension Bracket with Bolt and Nut
5. Suspension Bolt and Nuts (6 or 8mm)
6. Expansion Screw (6 or 8mm)



SPECIFICATIONS

Thickness: 15-20 gauge, 0.033-0.055 in.
 Width x Height (in): 1x2, 1x3, 1x4, 1.2x6, 2x4, 2x6.
 Length (ft): 8 for standard, up to 20.
 Gap (in): Typically 2, 3, 4, 6.

