

STRIP CEILING

Types:

- C-Shaped Ceiling - (closed, no gap)
- S-Shaped Ceiling - (closed, no gap)
- A-Shaped Ceiling - (closed, no gap)
- G-Shaped Ceiling - (closed, with gap)
- U-Shaped Ceiling - (closed, with gap)
- H-Shaped Ceiling - (open, with gap)
- C85-Shaped Ceiling - (open, with/without gap)
- V-Shaped Ceiling - (open, with gap)
- Blade Ceiling - (open, with gap)

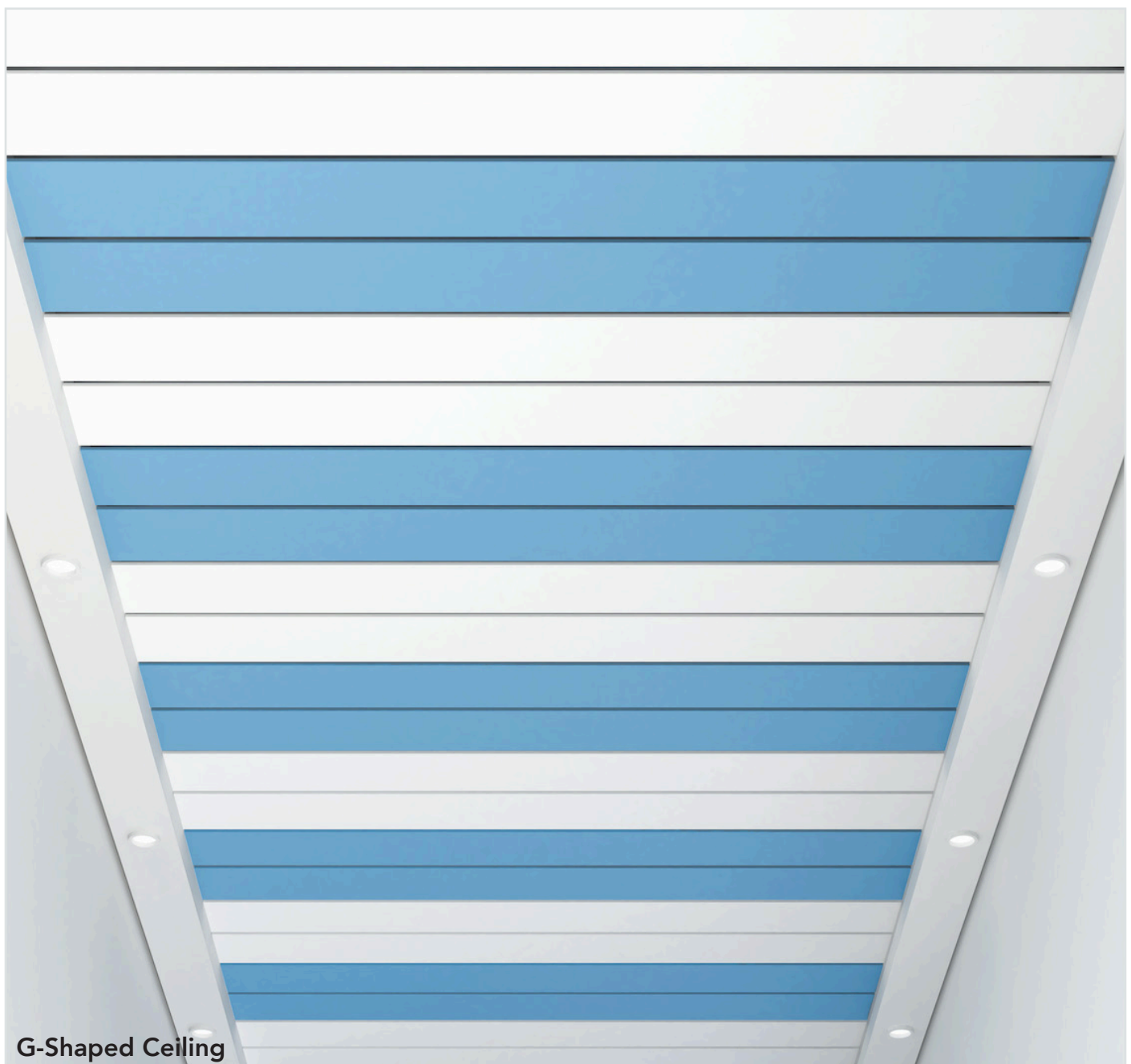
Material: Aluminum

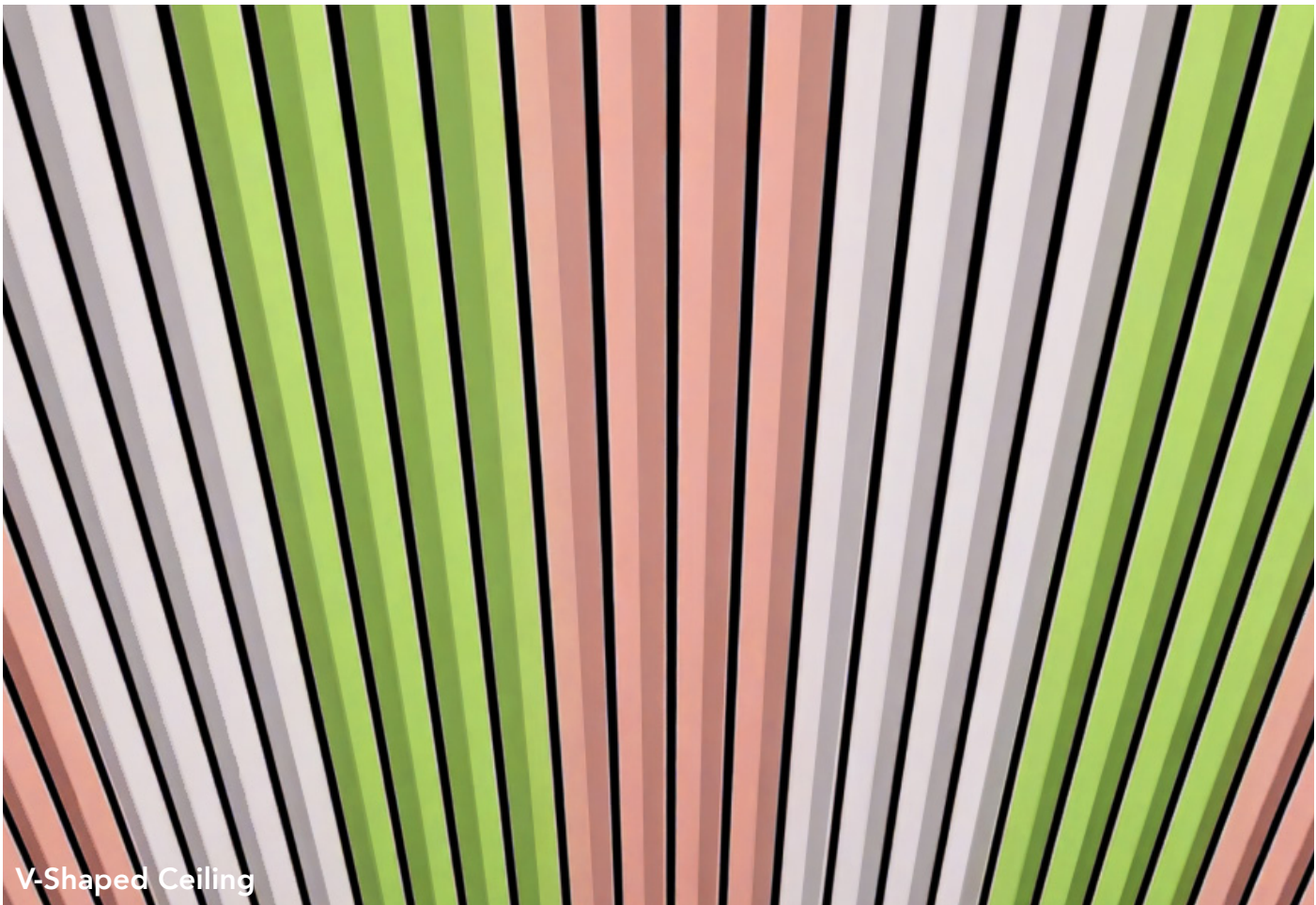
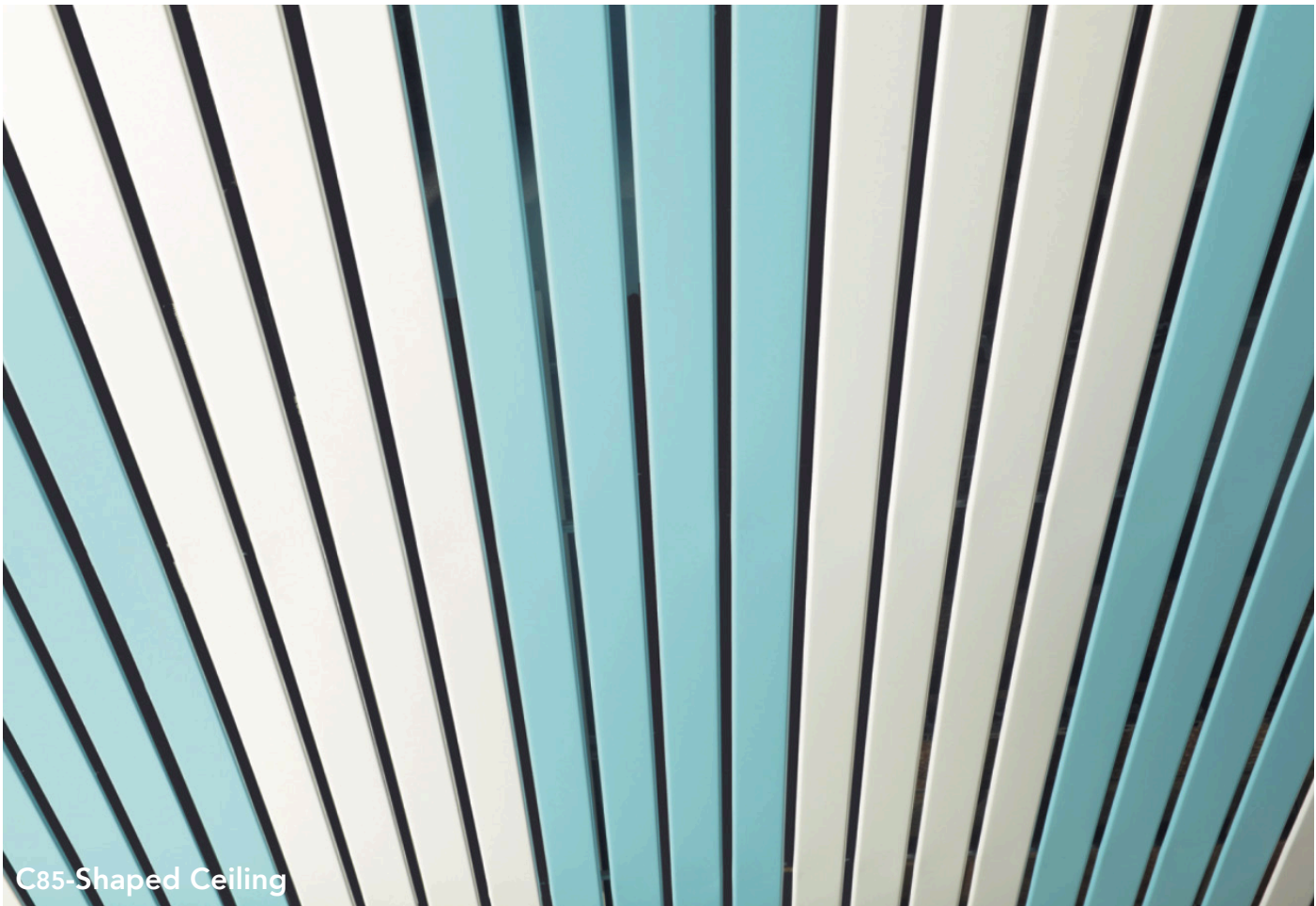
Style: Plain or Perforated.

Finish: Polyester Powder Coating, Pre-Painted, PVDF. Options on Page 44.

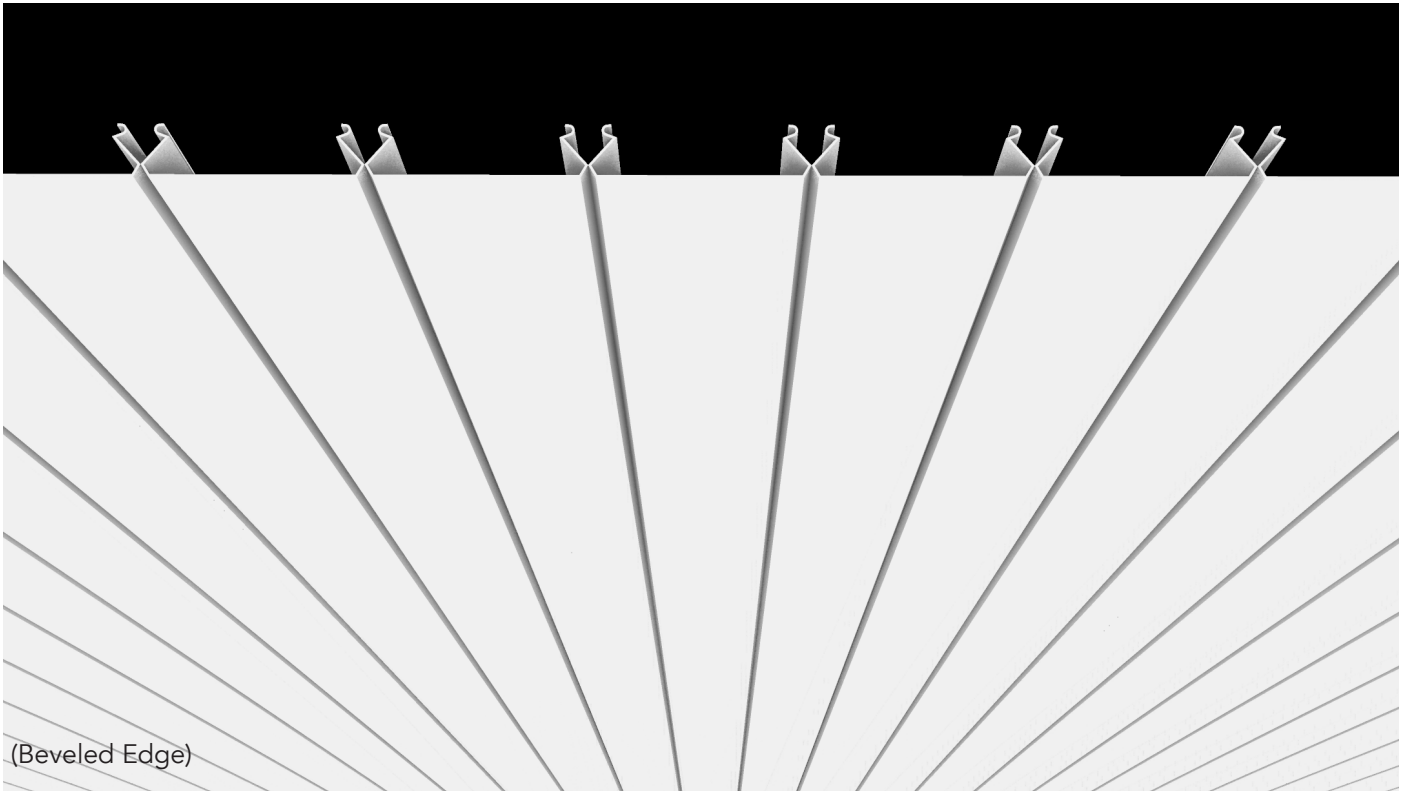
Carrier: Customizable Gaps. Carrier Color Available in Mill Finish, Black, and White.

Performance: Acoustic and Fire Performance.





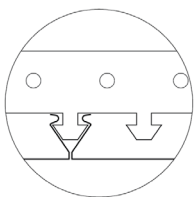
C-Shaped Strip Ceiling



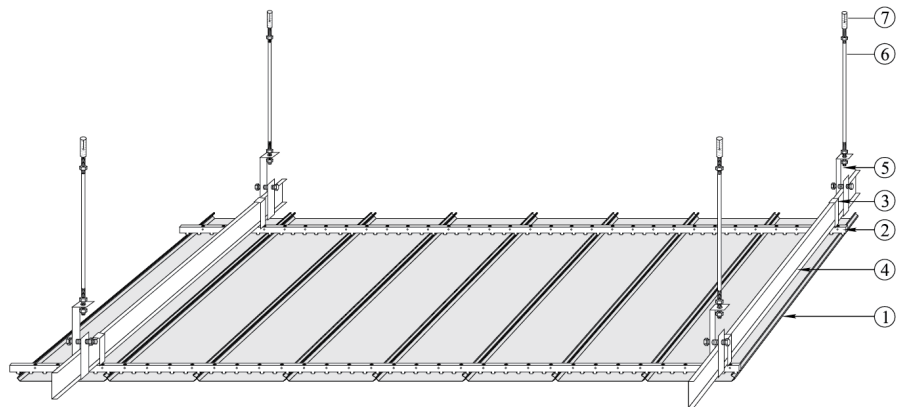
TECHNICAL DRAWING | C-Shaped



1. C-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier



C-Shaped
Cross Section



SPECIFICATIONS

Thickness: 18-23 gauge, 0.024-0.039 in.

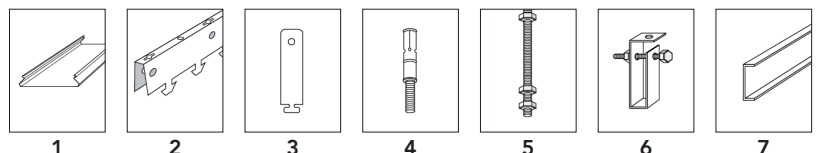
Square Edge W x H (in): 1x0.6, 2x0.6.

Beveled Edge W x H (in): 3x0.6, 4x0.6, 6x0.6, 8x0.6, 12x0.6, 12x1.2.

Length (ft): Typically 3-10, Up to 20.

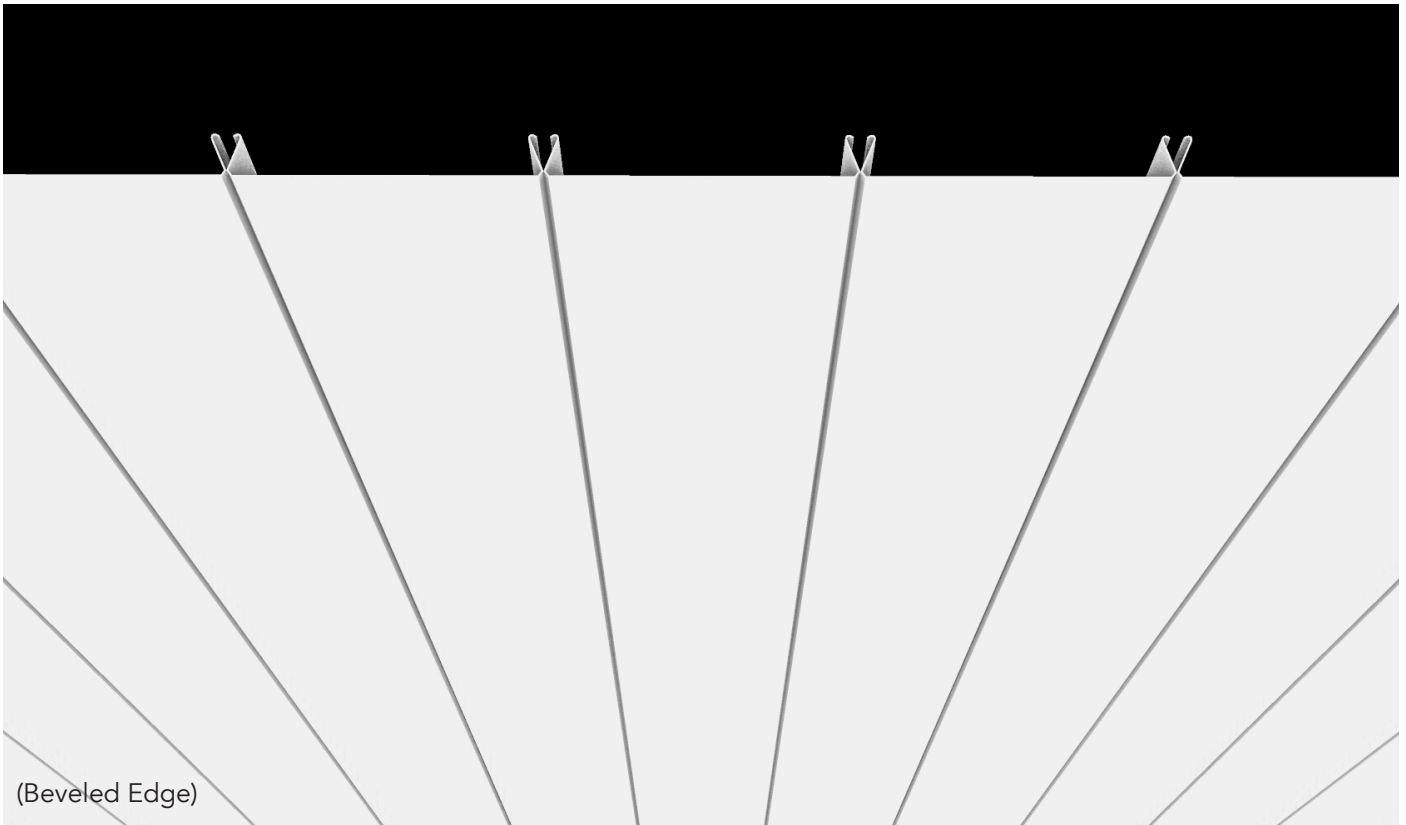
Gap (in): No Gap.

Performance: Acoustic, Fire Performance, and Easy Installation.



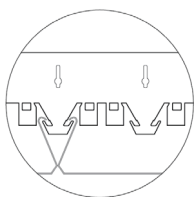
Notice: Data are approximated into in/ft/gauge. See the SI unit catalog for exact measurement. Talent Building Material, Inc. assumes no responsibility for any errors that may inadvertently appear in this document.

S-Shaped Strip Ceiling

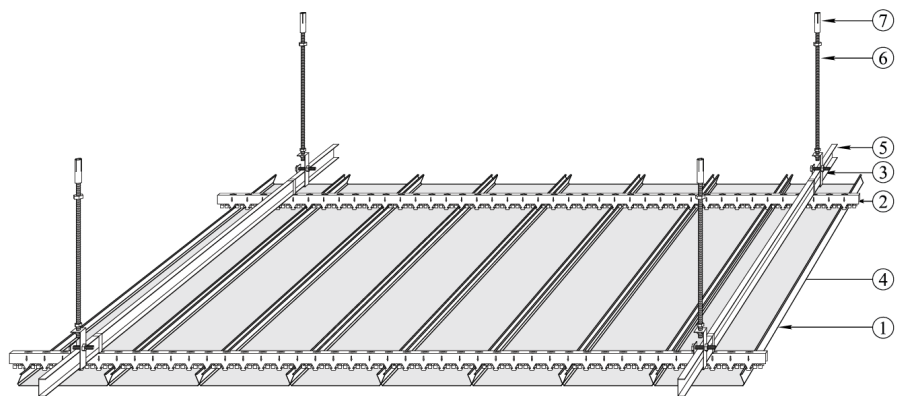


TECHNICAL DRAWING | S-Shaped

1. S-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier

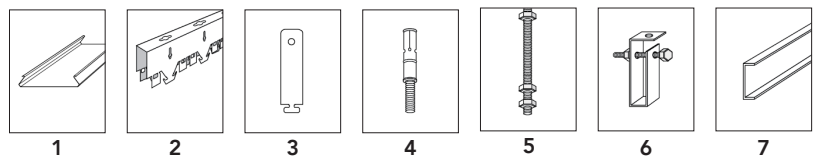


S-Shaped
Cross Section



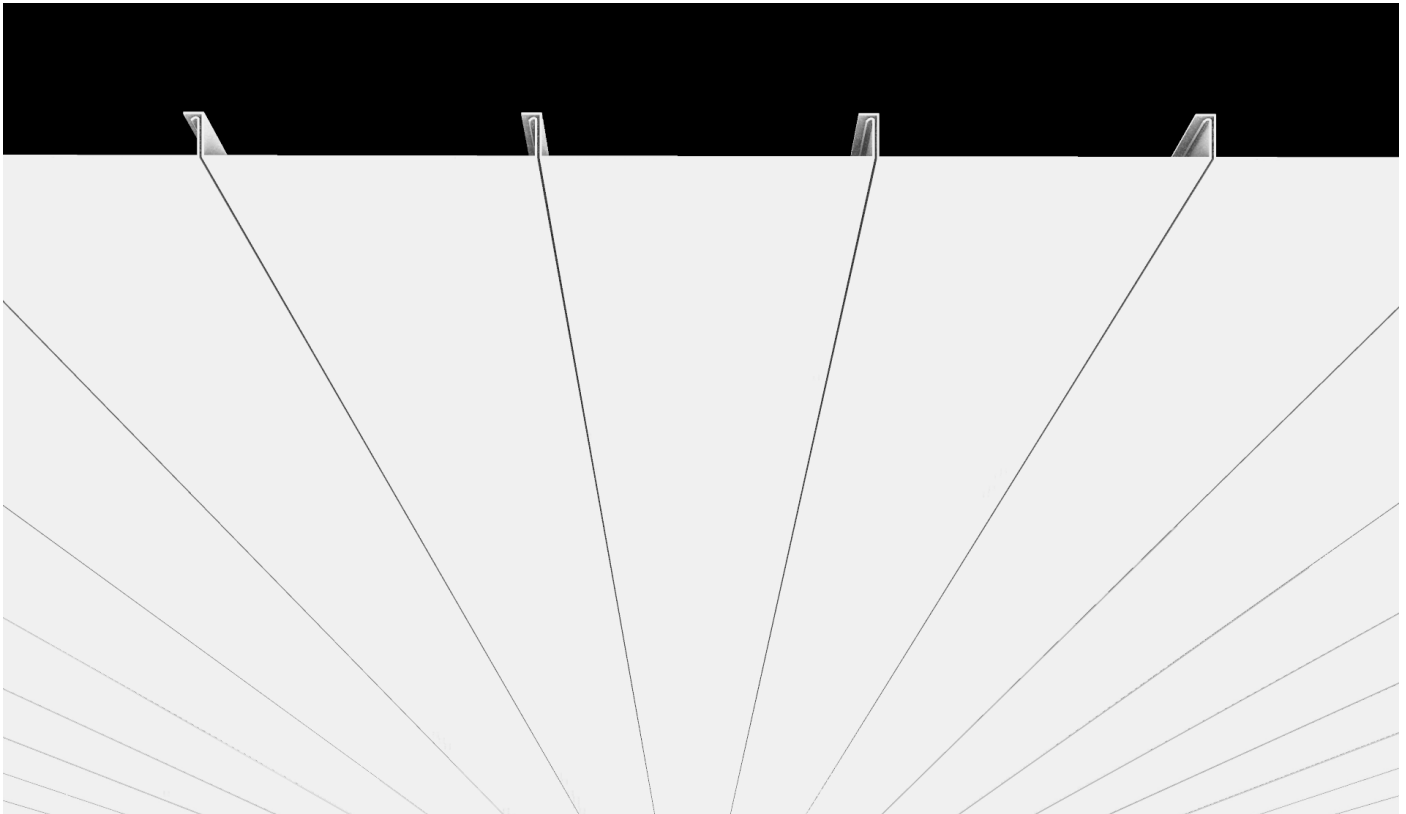
SPECIFICATIONS

Thickness: 18-20 gauge, 0.031-0.039 in.
 Width x Height (in): 12x1.2.
 Length (ft): Typically 3-10, Up to 20.
 Edge shape: Beveled.
 Gap (in): No Gap.
 Performance: Acoustic, Fire Performance,
 and Wind Resistance.



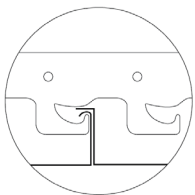
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A-Shaped Strip Ceiling

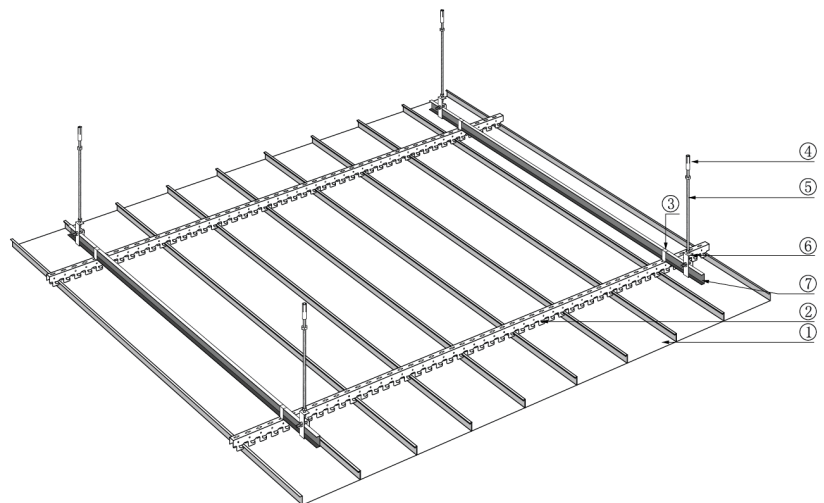


TECHNICAL DRAWING | A-Shaped

1. A-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier

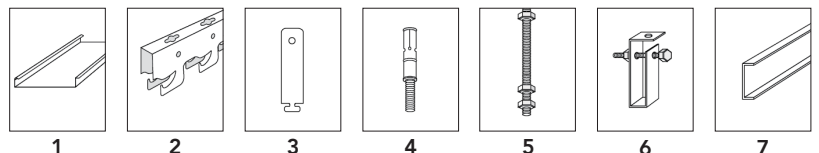


A-Shaped
Cross Section



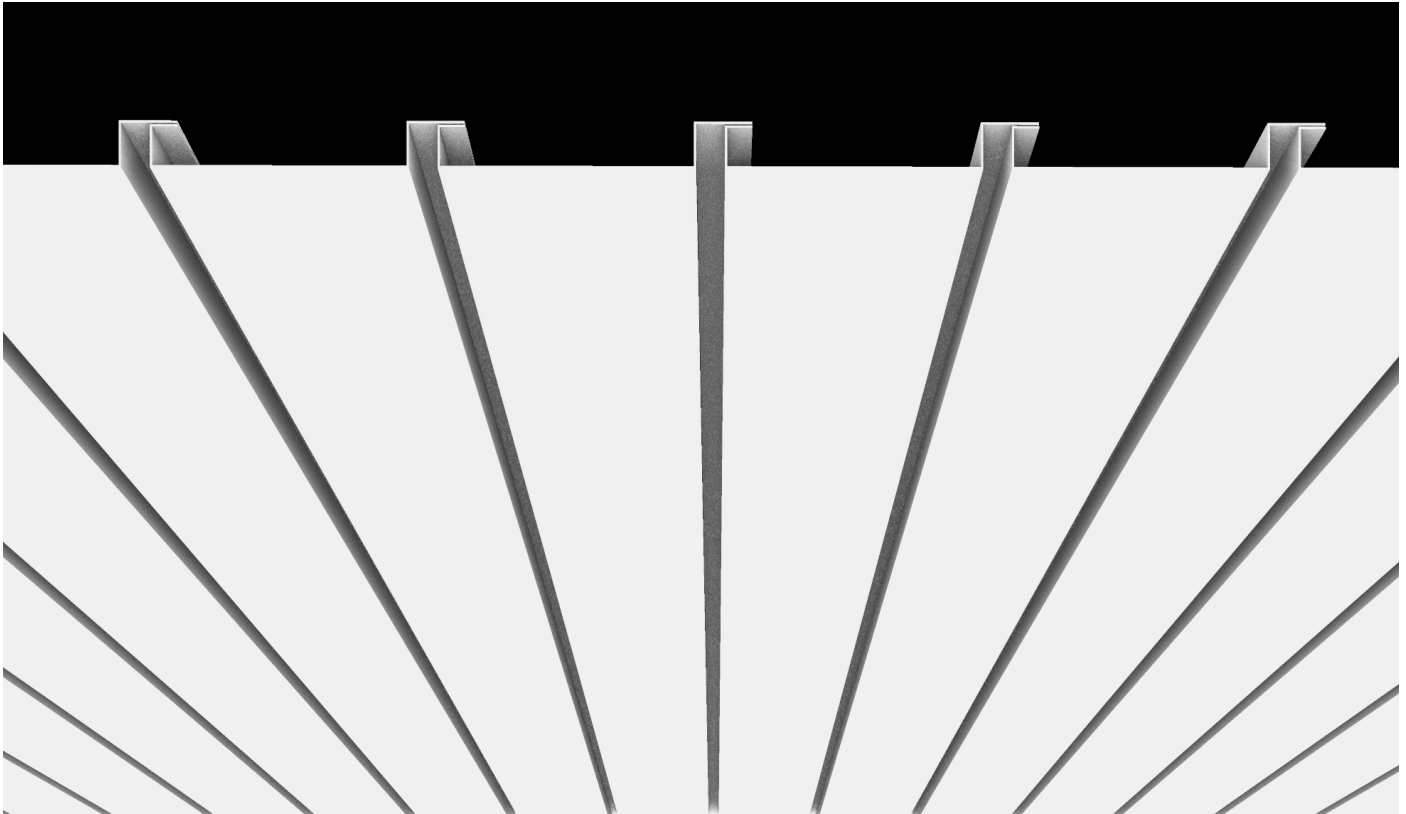
SPECIFICATIONS

Thickness: 20-23 gauge, 0.024-0.031 in.
 Width (in): 4, 6, 8, 10, 12.
 Height (in): 1.2.
 Length (ft): Typically 3-10, Up to 20.
 Gap (in): No Gap.
 Performance: Acoustic and Fire
 Performance.



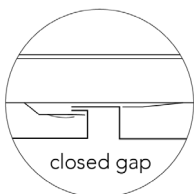
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G-Shaped Strip Ceiling

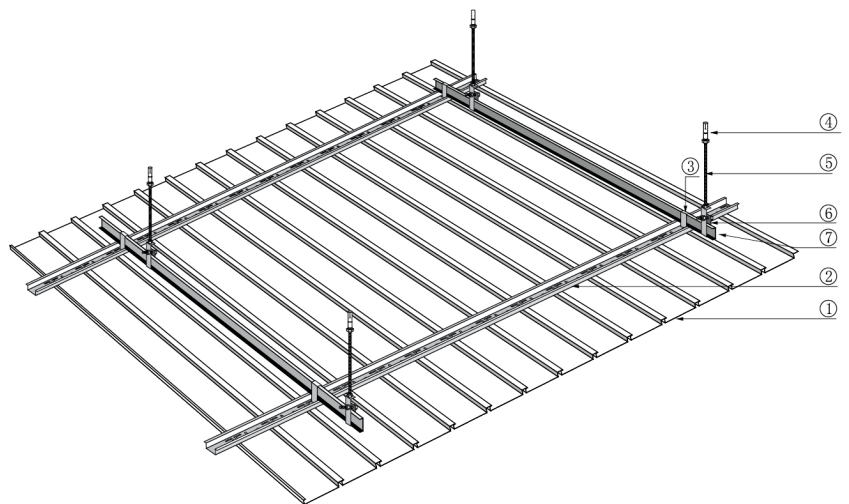


TECHNICAL DRAWING | G-Shaped

1. G-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier

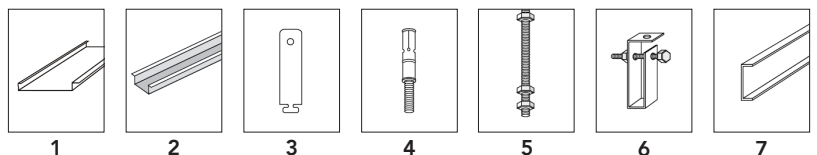


G-Shaped
Cross Section



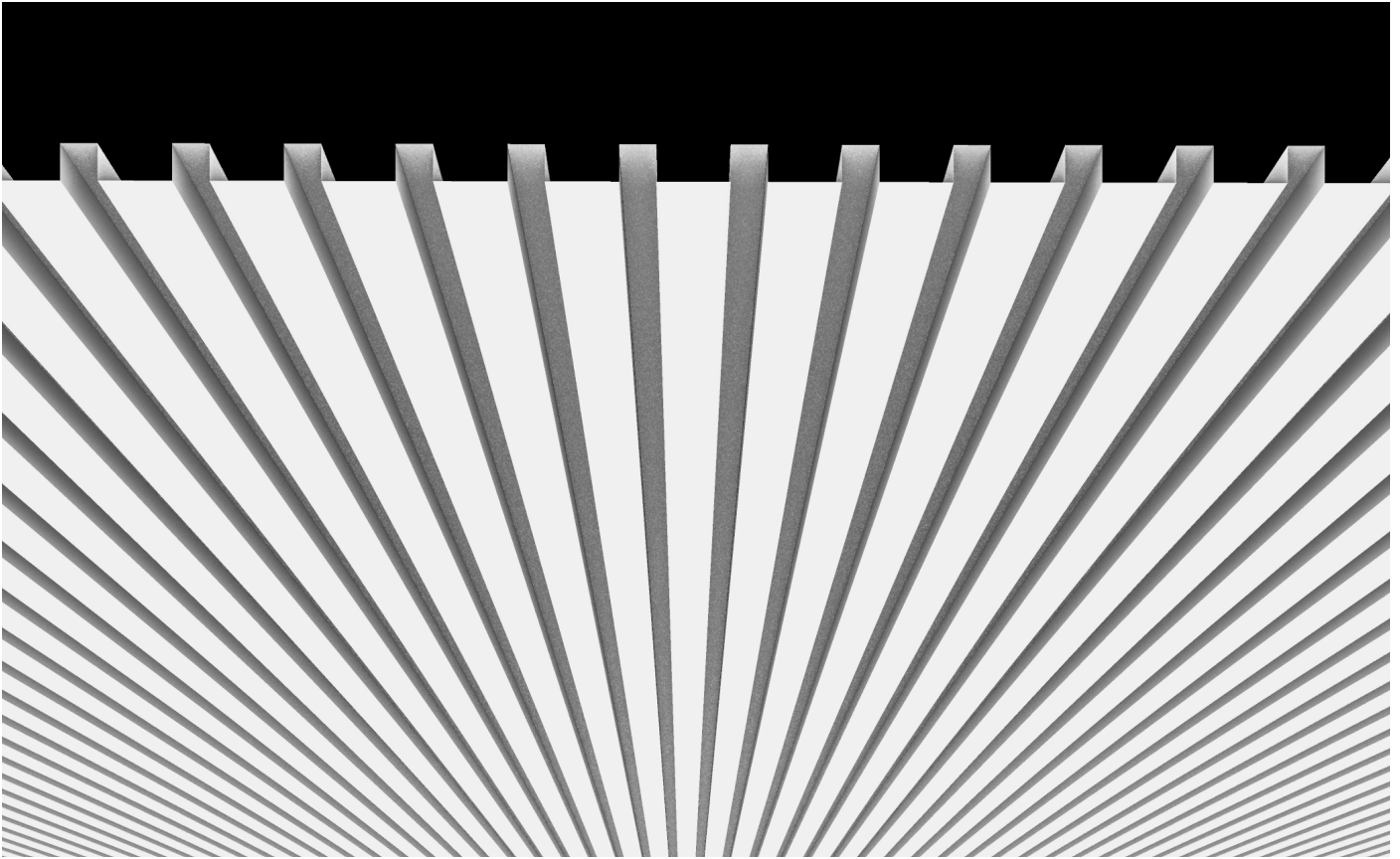
SPECIFICATIONS

Thickness: 18-23 gauge, 0.024-0.039 in.
 Width (in): 4, 8, 12.
 Height (in): 0.6.
 Length (ft): Typically 3-10, Up to 20.
 Gap (in): 0.4.
 Performance: Acoustic, Fire Performance,
 Wind Resistance, and Impact Resistance.



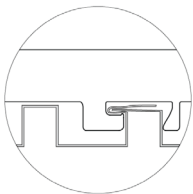
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U-Shaped Strip Ceiling

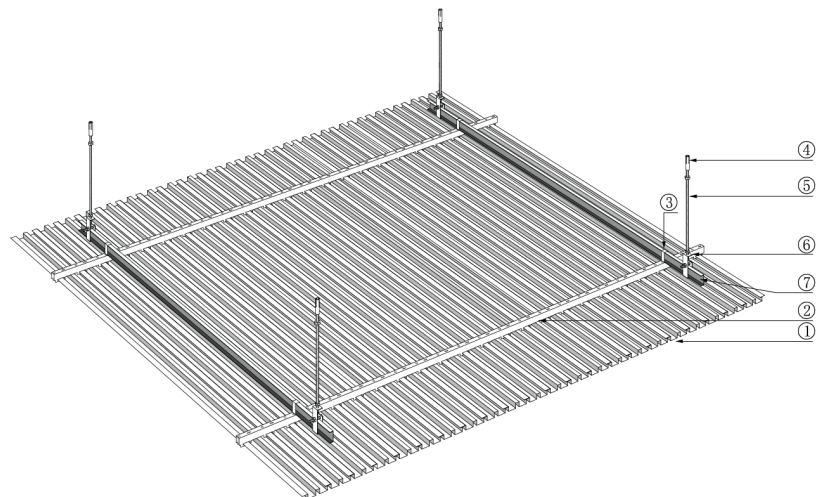


TECHNICAL DRAWING | U-Shaped

1. U-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier



U-Shaped
Cross Section



SPECIFICATIONS

Thickness: 18-23 gauge, 0.024-0.039 in.

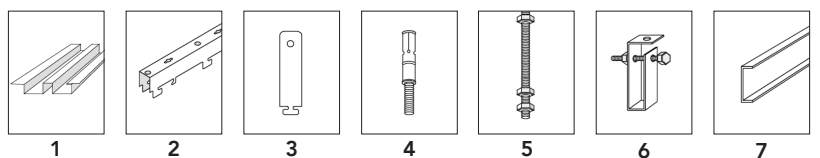
Width (in): 5.

Height (in): 1.

Length (ft): Up to 10.

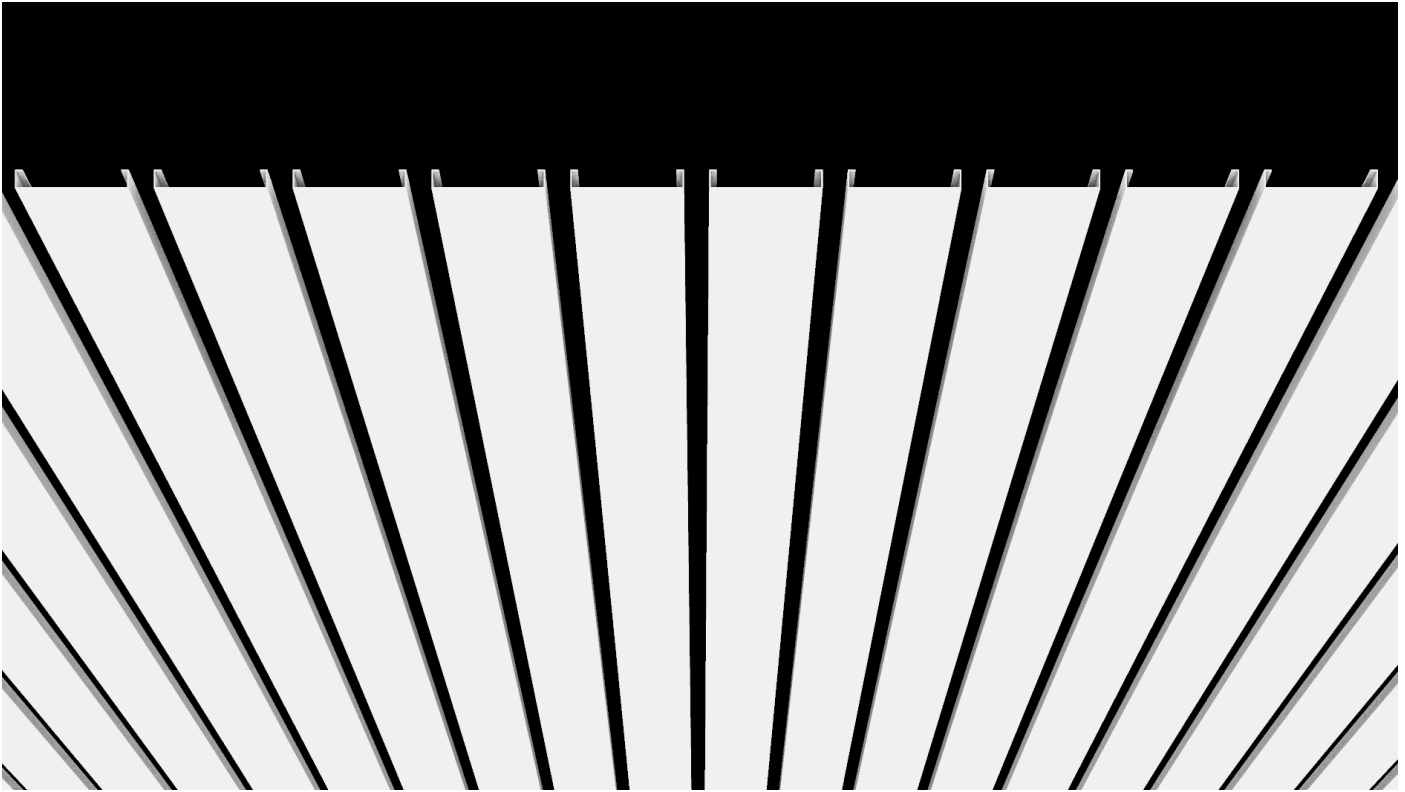
Gap (in): 1.

Performance: Acoustic, Fire
Performance, and Wind Resistance.



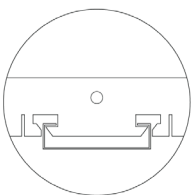
Notice: Data are approximated into in/ft/gauge. See the SI unit catalog for exact measurement. Talent Building Material, Inc. assumes no responsibility for any errors that may inadvertently appear in this document.

H-Shaped Strip Ceiling

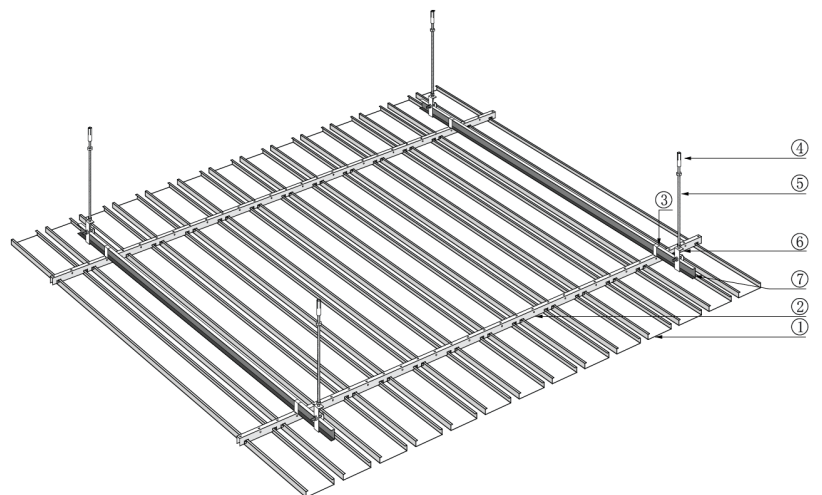


TECHNICAL DRAWING | H-Shaped

1. H-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier



H-Shaped
Cross Section



SPECIFICATIONS

Thickness: 18-23 gauge, 0.024-0.039 in.

Width (in): 4, 6, 8, 10, 12.

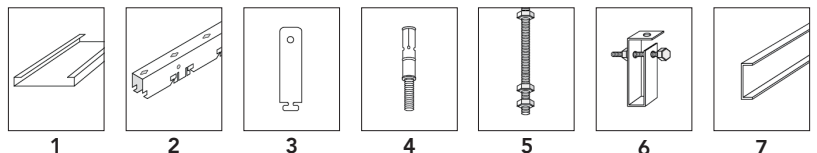
Height (in): 1.

Length (ft): Typically 3-10, Up to 20.

Gap: Customized Gap (from 1in).

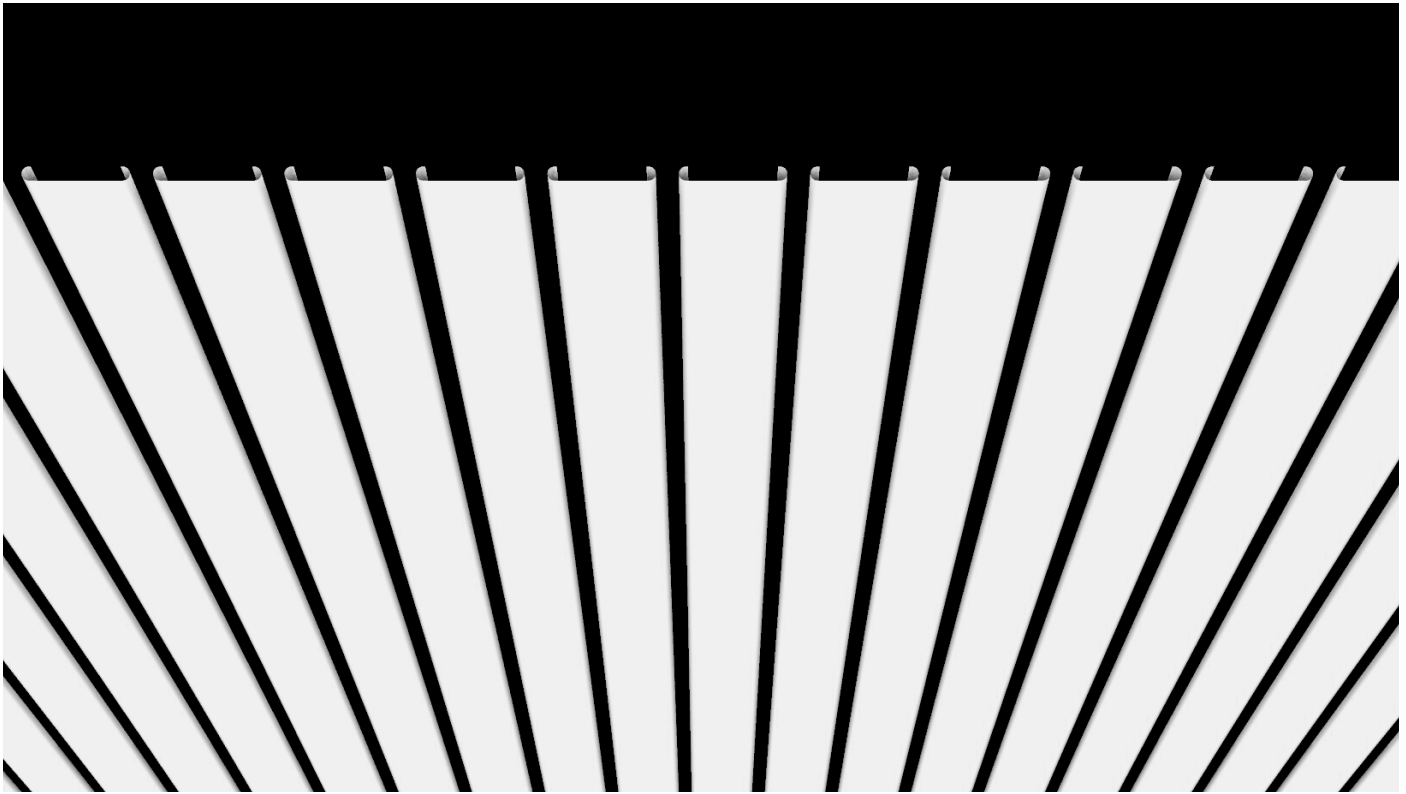
Carrier: Color Available in Mill Finish, Black, and White.

Performance: Acoustic, Fire Performance, Improved Airflow, and Wind Resistance.



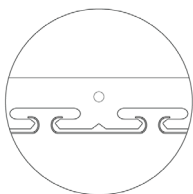
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C85-Shaped Strip Ceiling

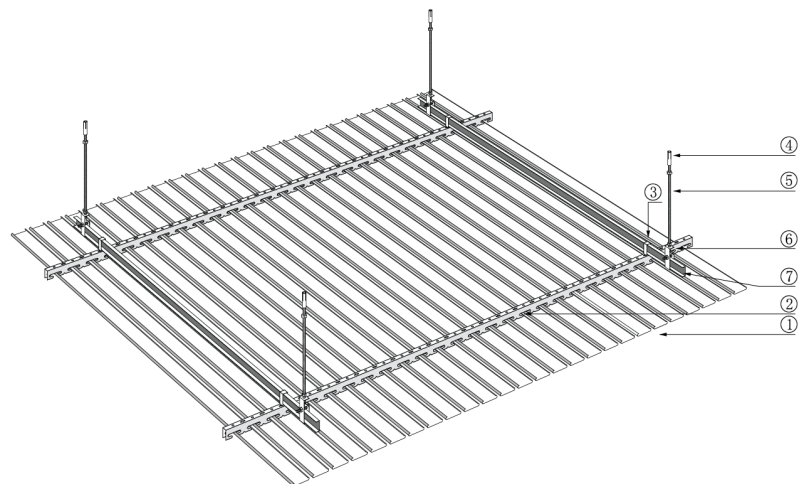


TECHNICAL DRAWING | C85-Shaped

1. C85-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier



C85-Shaped
Cross Section



SPECIFICATIONS

Thickness: 21 & 23 gauge, 0.024 & 0.276 in.

Width (in): 3.3.

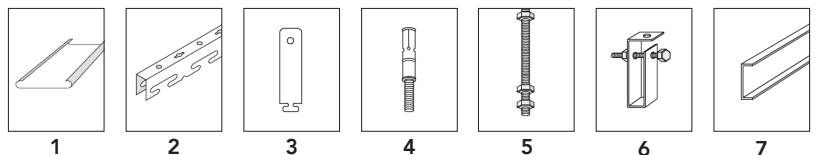
Height (in): 0.6.

Length (ft): Typically 3-10, Up to 20.

Gap: 0.6in or Filled with C15.

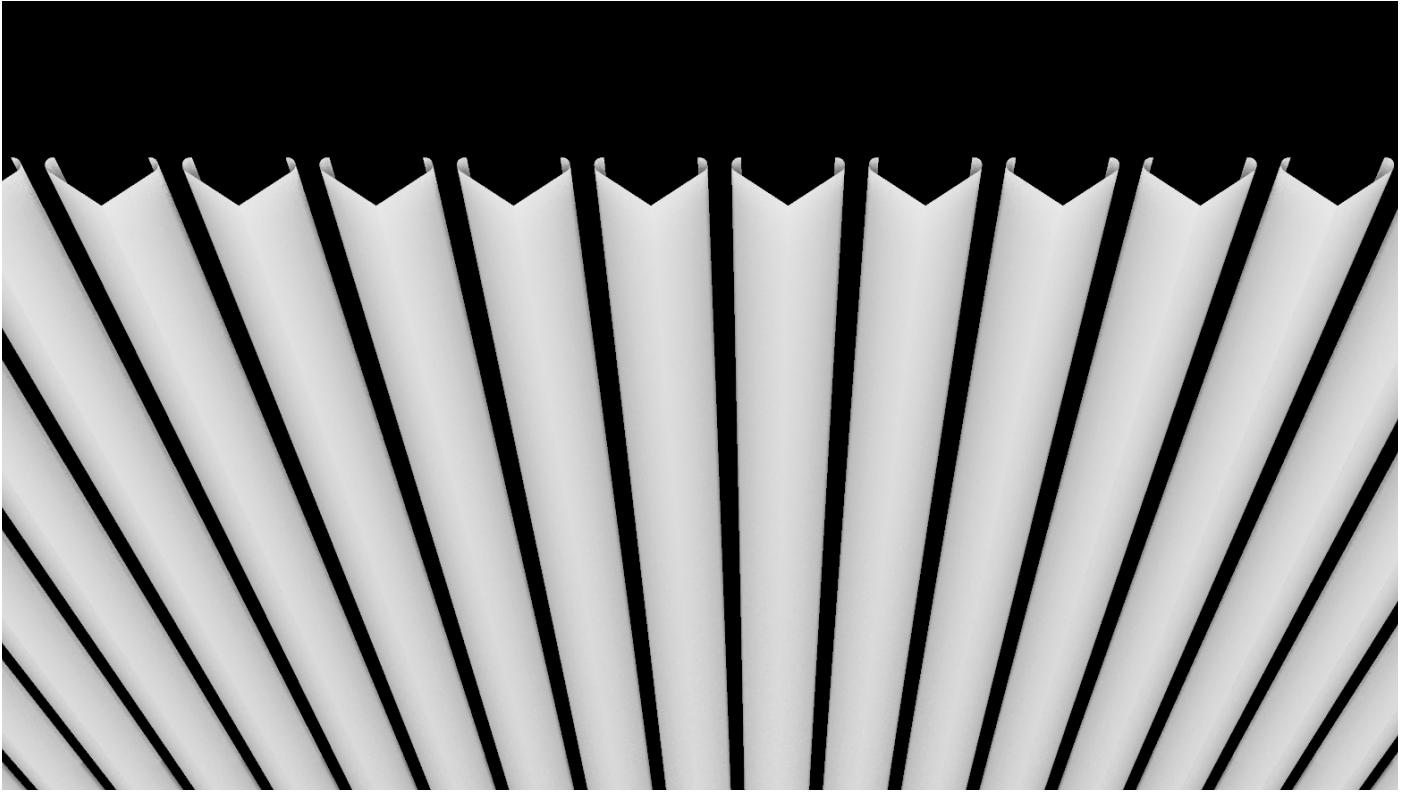
Carrier: Color Available in Mill Finish, Black, and White.

Performance: Acoustic, Fire Performance, and Improved Airflow.



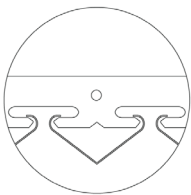
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V-Shaped Strip Ceiling

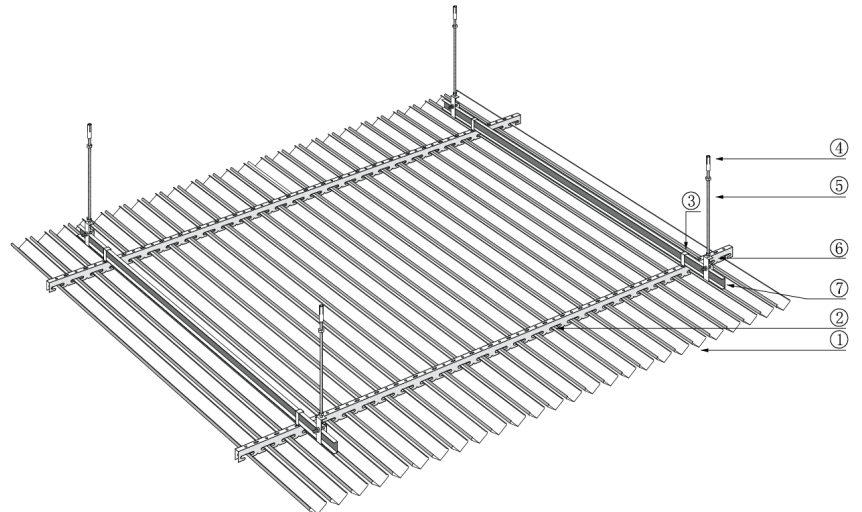


TECHNICAL DRAWING | V-Shaped

1. V-Shaped Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier

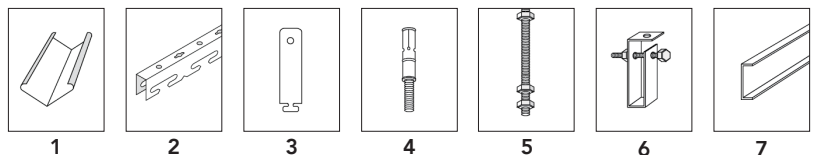


V-Shaped
Cross Section



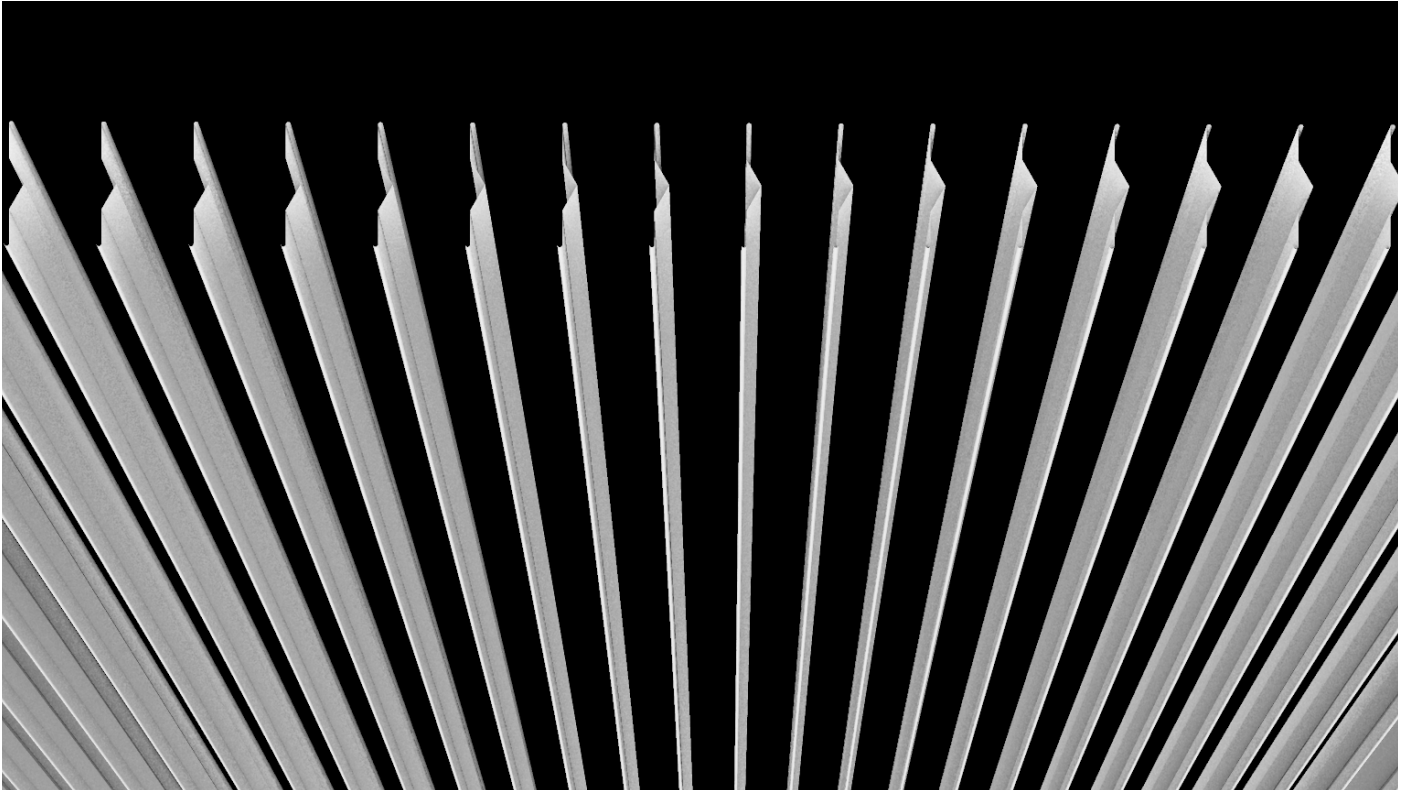
SPECIFICATIONS

Thickness: 23 gauge, 0.024 in.
 Width (in): 3.3.
 Height (in): 1.2.
 Length (ft): Typically 3-10, Up to 20.
 Gap (in): 0.6.
 Performance: Acoustic, Fire
 Performance, and Improved Airflow.



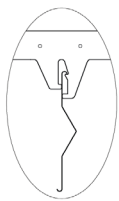
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Blade Ceiling

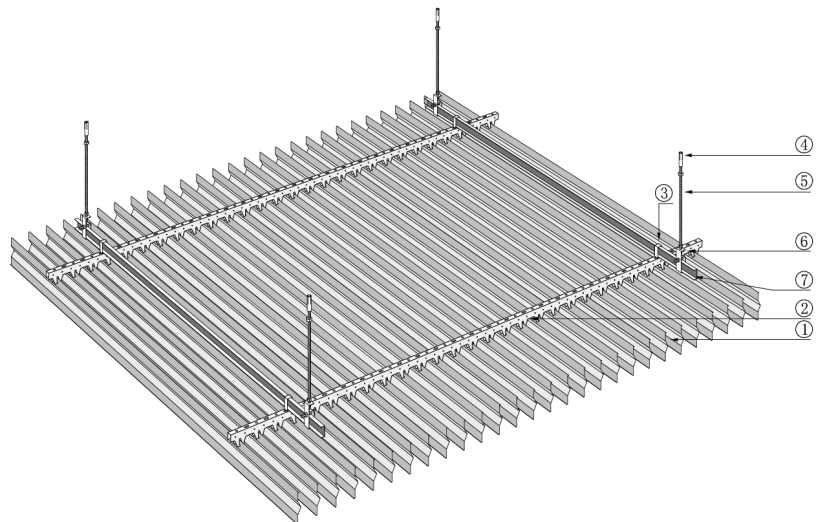


TECHNICAL DRAWING

1. Blade Ceiling Panel
2. Horizontal Carrier
3. Hanger
4. Expansion Screw (6 or 8mm)
5. Suspension Bolt and Nuts (6 or 8mm)
6. 38# Main Carrier Suspension Bracket with Bolt and Nut
7. 38# Main Carrier



Blade Ceiling
Cross Section



SPECIFICATIONS

Thickness: 21 & 23 gauge, 0.024 & 0.276 in.

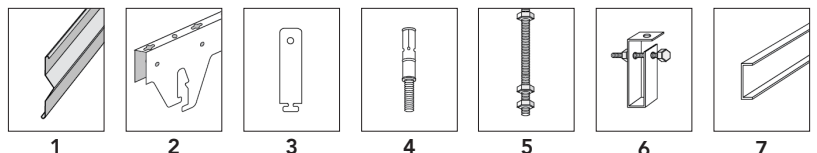
Width (in): 5, 5.3, 6.

Length (ft): Typically 3-10, Up to 13.

Gap (in): 4.

Special Sizes Can Be Customized Based On Customer Requests.

Performance: Acoustic, Fire Performance, and Improved Airflow.



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C-Shaped Ceiling



G-Shaped Ceiling