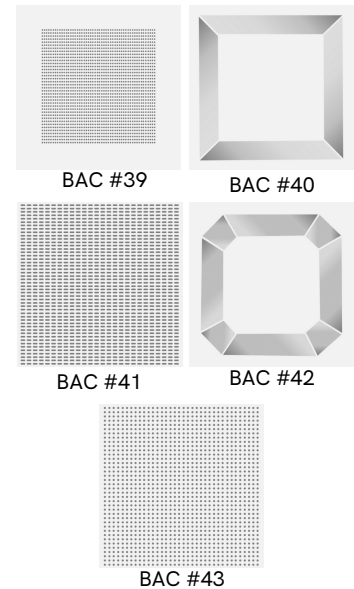


BAC CLIP-IN



Characteristic	Technical Data
Dimensions	24" x 24" 24" x 48"
Edge Profile	Square
Perforation Design	Pattern BAC #43
Shape	Panel
Noise Reduction Coefficient (NRC)	Perforated 0.75 Non-Perforated 0.10
Fire Resistance / Flame Spread	Class A
Light Reflective	0.83
Ceiling Attenuation Class (CAC)	Up to 40
Microbial & Humidity Resistance (RH)	Very High
Durability	Impact resistance
Maintainability	Washable / Scrubbable
Pattern	Perforated & Non-Perforated
Surface Finish	Polyester Powder Paint
ASTM Classification	Type III

TILE PATTERNS



Standard color:

Specialty colors:



black

grey

white

mahogany

light

oak

walnut

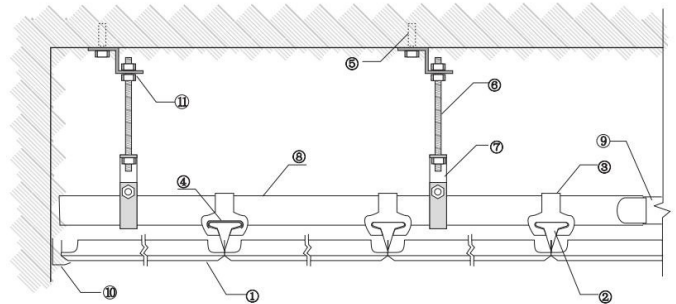
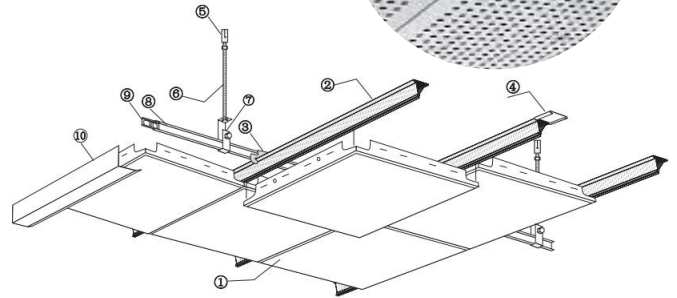
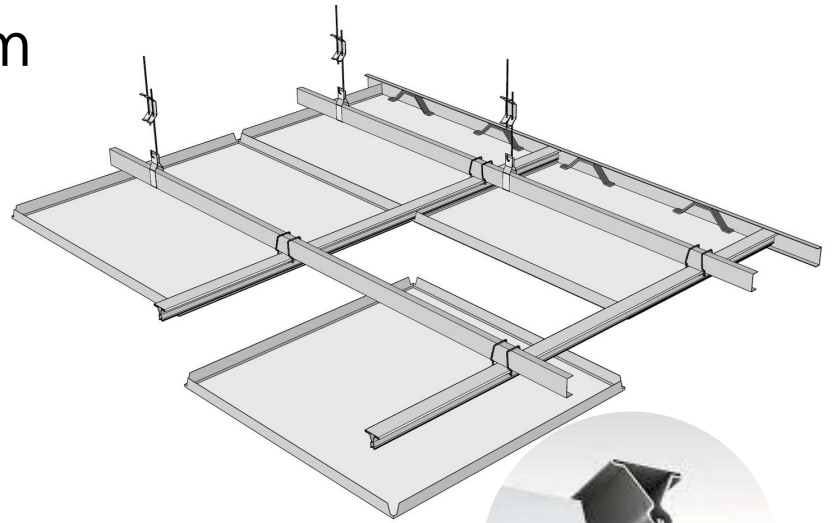
Specialty colors are subject to a 5,000 square foot minimum purchase. They have no guarantee on color.

and more...

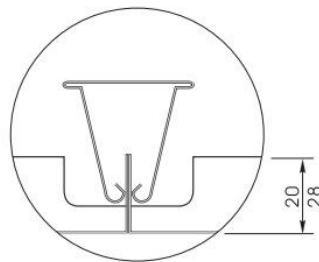
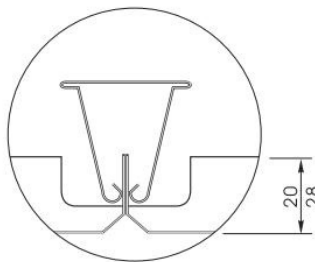
Suspension System

BENEFITS:

- Hot dipped galvanized coating inhibits red rusting better than electrogalvanized.
- System is engineered and designed to fit and provide high quality finish.
- Main Tee easy profile for installation with Cross Tee.
- Increased strength and stability for improved performance.
- Easy to cut.
- Rotary stitched for additional torsional strength and extra stability during installation.
- Faster and easier insertion/installation of cross tees.
- Tighter tee to tee connection.
- Better load carrying capability.



Code	Type	Dimension
BAC 45	38# GA.20 Rolled Channel	1 1/2" x 144"
	Tee Carrier	1 1/2" x 120"
Wall Molding	L shape	7/8" x 7/8" x 142"



- | | | |
|--|---------------------------------------|--------------------------|
| 1 Closed frame ceiling | 5 Expansion screw (opt) | 9 38# main carrier (opt) |
| 2 Spring tee runner | 6 Suspension bolt (opt) | 10 L-shape angle (opt) |
| 3 Spring tee runner suspension bracket | 7 38# Main carrier suspension bracket | |
| 4 Spring tee runner carrier connector | 8 38# Main carrier (opt) | |

COLOR CHART



PHYSICAL DATA	
Type	38 H – Heavy Duty Suspension System
Intended use	As a support system in conjunction with various types of Benner Ceiling Tiles and other brands.
End detail	Main tee (12' / HD) Cross Tee (2' / 4' / HD) Wall Angle (HD)
Seismic performance	Compression / tension Main beam – 365 / 7 Cross Tee – 299 / 5
Materials	Components in general galvanized steel cap Fire rated commercial conditions Hot – dipped galvanized steel body
Requirements	Meets with all international code including seismic. Complies with ASTM C635
Application	Applicable to various types of buildings and/or mayor brand ceiling tiles