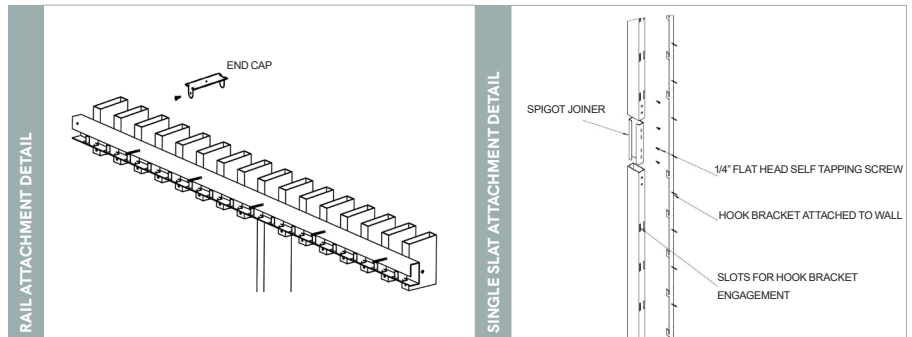
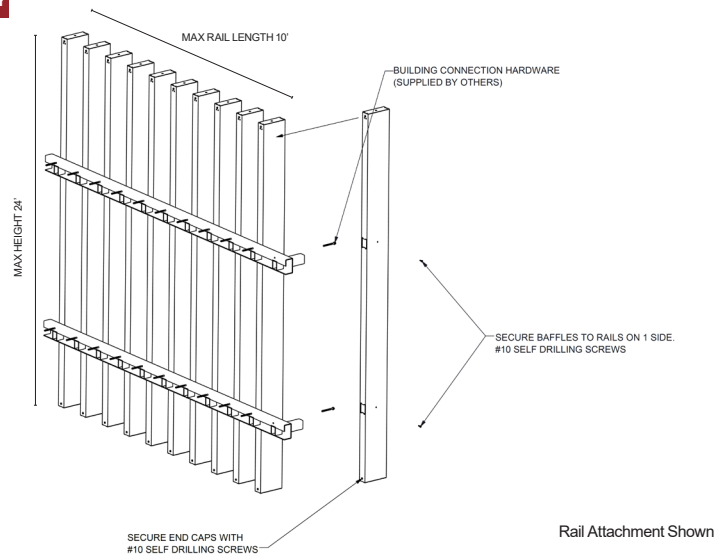




**Protero Exterior Wall Fins**  
add a sleek, durable touch to  
building facades combining  
style with lasting performance.

## MAIN ASSEMBLY



## PHYSICAL DATA

- Material substrate - Aluminum | Extruded
- Thickness .125"
- Fire Performance - Class A: Tested per ASTM E84. Flame Spread Index 25 or less. Smoke Developed Index 50 or less. CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.
- Weight - Varies - 1.03 - 1.92 lbs./ln.ft.
- Warranty - One Year Limited
- Seismic areas - Protero has been engineered for use in all seismic areas. Check with local code officials or a licensed engineer for additional requirements.
- Surface Finish - Factory-applied polyester paint. Available in Standard Colors, Color Matched and Wood Look

## SUSTAINABILITY

### CONTRIBUTES TO LEED® POINTS -

- LEED BD+C: New Construction v4
  - ▶ MR: Regional Materials
  - ▶ MR: Recycled Content
- LEED ID+C: Commercial Interiors v4
  - ▶ EQ: Low-Emitting Material

- No VOC'S: No added urea-formaldehyde
- EPD 'Environmental Product Declaration' for raw material components
- Recycled Content - up to 80%

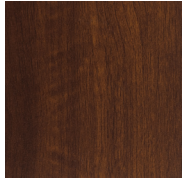
LEED® is a registered trademark of the U.S. Green Building Council. Sustainability certificates are available for aluminum & felt.

## FEATURES

- These extruded slat profiles are lightweight yet durable, bringing a sleek, modern aesthetic to exterior building facades
- Versatile attachment options include rail and single slat attachment; custom attachment solutions are available.
- The rail attachment ensures quick and efficient installation, while the single-slat attachment offers a clean, polished look.
- Standard sizes - In addition to custom we also have quick ship standard products available made to order
  - ▶ Lengths - up to 24'
  - ▶ Standard Size - 1-3/8"x 3-3/8"
  - ▶ Standard Size - 1-1/2"x 6"
  - ▶ Standard Size - 2"x 6"
  - ▶ other common sizes are available on request
- Intergarted lighting options available
- Quick ship and expedited shipping
- Cleanable using CDC recommended and EPA-approved disinfectants for fog, spray & wipe

# WOOD LOOK FINISHES

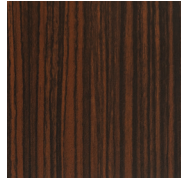
## Standard Powder Coated Paint Finishes (Interior & Exterior) Formaldehyde-Free



National Walnut



Chestnut



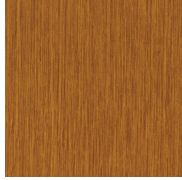
Rosewood



European Cherry



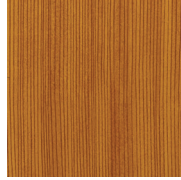
Knotty Pine



Oak Fine



Maple



American Douglas



American Maple



Teak

## Custom Colors

### FIND YOUR PERFECT MATCH

At Maxxit we have a passion for finishes; wood, metallic, oil rubbed, whatever your challenge is we can match it!



Send us a color sample so we can quickly provide a color match.

## Standard Laminated (Film) Finishes (Interior & Exterior). Formaldehyde-free



Canadian Oak



White Oak



American Natural



Italian Walnut



North Oak



Black Walnut

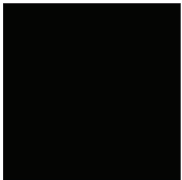
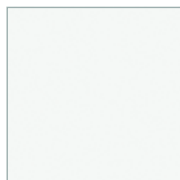
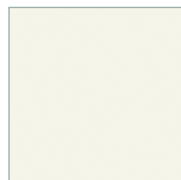
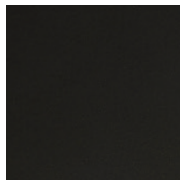
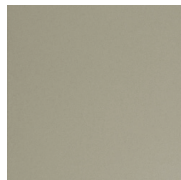
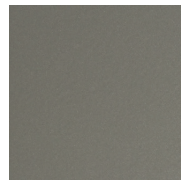
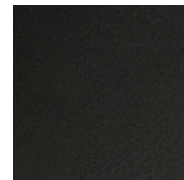


Brazilian Walnut

# STANDARD COLORS

Maxxit powder coat finishes offer superior chemical, scratch and UV resistance, they do not emit VOC's and are available in a broad range of textures, glosses and specialty looks.

## Powder Coated Paint Finishes (Interior & Exterior) Formaldehyde-Free

Black  
(25-35 Gloss)Snow White  
(25-30 Gloss) | LRV 83-84White  
(17-20 Gloss) | LRV 79-80Blush Rose  
(20 Gloss)Sunrise Yellow  
(20 Gloss)Forest Green  
(20 Gloss)Pure Orange  
(20 Gloss)Gold  
(20 Gloss)Metallic Bronze  
(20 Gloss)Tan Straw  
(20 Gloss)Mid Beige  
(20 Gloss)Metallic Sterling Silver  
(20 Gloss)Charcoal  
(20 Gloss)Sterling Silver  
(20 Gloss)Grey  
(65-75 Gloss)

## Custom Colors



Custom colors available





# PROTERO DESIGNS

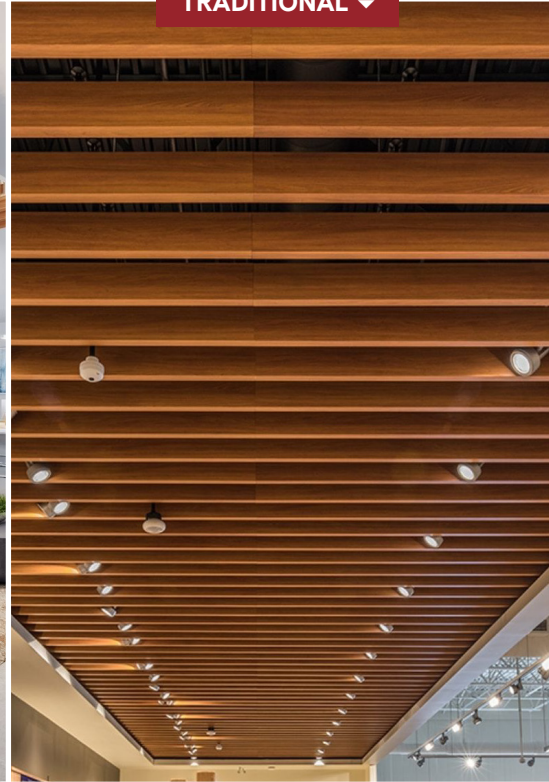
NETWORKS ▾



ELEVATIONS ▾



TRADITIONAL ▾



WALL SLATS ▴



PARTITIONS ▴



CONTOUR ▴



# DESIGN REALIZED

From the familiar to the truly one of a kind, Maxxit brings your design vision to life. With ceilings and walls crafted from Wood, Felt, Metal, Composites & more there is no limit to what we can create together.

