

Pre-Finished

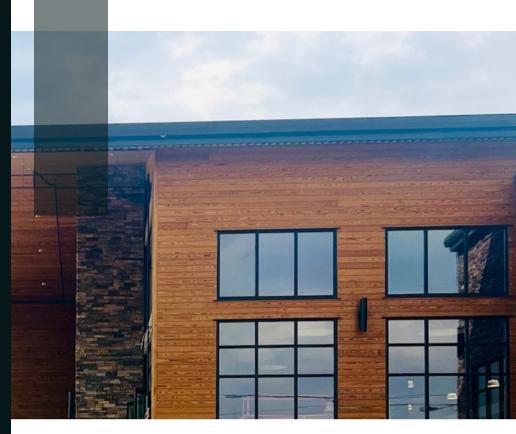
THERMALLY MODIFIED CLADDING

Nickel Gap T&G Profile

APPLICATIONS

Interior & exterior. Exterior siding & soffit. Ceilings & accent walls.

- Size: 1" x 6"
- Texture: Smooth
- Finish: CUTEK® Extreme Color-Clear, All Sides



WHY THERMAPRO WOOD CLADDING



Stable & Solid

Expansion and contraction reduced up to 60%. Resists warping, cupping.



Decay Resistant

Less water absorption means a higher resistance to rot, mold and decay.



Eco-Friendly

Non-toxic, chemical free process brings out the natural beauty of wood. Sustainable building material.



Pre-Finished

Pre-Oiled all sides with Cutek Extreme Clear. UV additives available to retain initial wood color.

CLADDING UNITS

10 ft. Unit = 960 sqft | 1920 LF 14 ft. Unit = 1344 sqft | 2688 LF 16 ft. Unit = 960 sqft | 1920 LF







Technical Data PRE-FINISHED THERMALLY MODIFIED CLADDING



Actual Size:

11/16" Thick | 53/8" Wide

Lengths:

8' - 16'

Species:

S. Yellow Pine

Finishing:

CUTEK® Extreme CD50

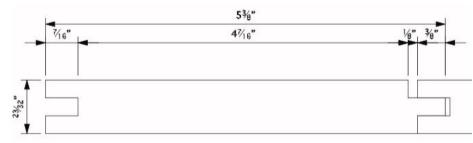
- Factory Applied
- Clear Standard

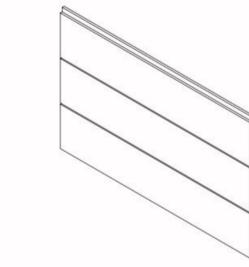
Customizations:

- End Match Profile
- 6 Custom UV Colortones

Manufacturer:







PRE-FINISHING

CUTEK® Extreme Wood Preservative is a highperformance oil based wood stabilizer that penetrates deep into the wood to minimize warping, cupping and splitting. Clear Cutek slows the silvering process. Custom UV protectant Colortones help retain wood coloring. Maintenance coats every 5 years will restore and/or maintain wood coloring.





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