



THERMAL
PRO

THERMALLY MODIFIED CLADDING

Nickel Gap T&G Profile

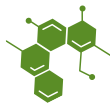
APPLICATIONS

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

- Size: 1" x 6", 1" x 8", Custom
- Texture: Smooth
- Standard & Custom Profiles
- Finish Options:
 - Clear Stabilizer
 - 15 Colors with UV Protectant
- Install Horizontally or Vertically



WHY THERMALPRO WOOD



Stable & Solid

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



Eco-Friendly

Non-toxic, chemical free thermal modification process improves durability and brings out its natural beauty.



Decay Resistant

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



Pre-Finished

Choose factory finishing in clear or 15 colors with UV protectant.

Rated for all climates & exterior applications
Chemical-Free
No warping, twisting or swelling



sales@thermalprowood.com



www.ThermalProWood.com

Technical Data

THERMALLY MODIFIED CLADDING



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Actual Size:

11/16" Thick | 5 3/8" Wide

Lengths:

8' - 16'

Species:

Euro Pine, Hemlock,
S. Yellow Pine (shown)
Ash, Maple, Poplar, Red Oak

Finishing:

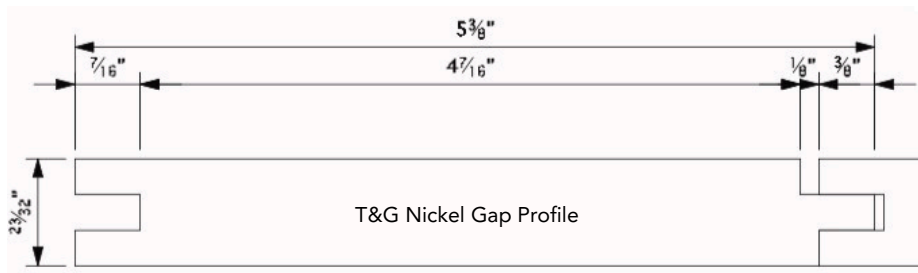
- Wood Sealer - Clear
- Stain & Top Coat in 15 Colors w/UV Protectant

Customizations:

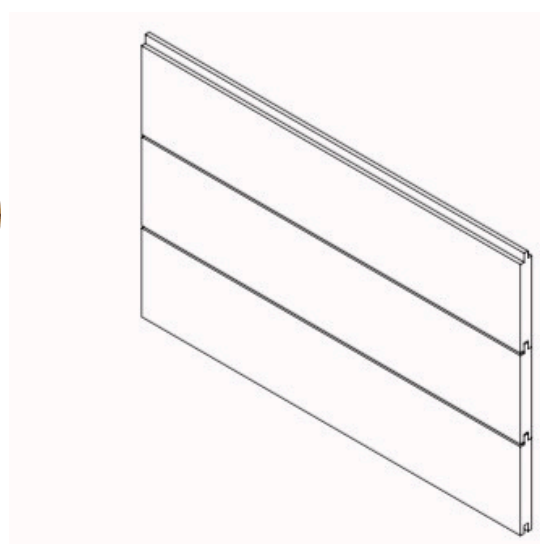
- Wood Species
- Width & Profile
- Color & Finish

Manufacturer:

Spartan Forest Products

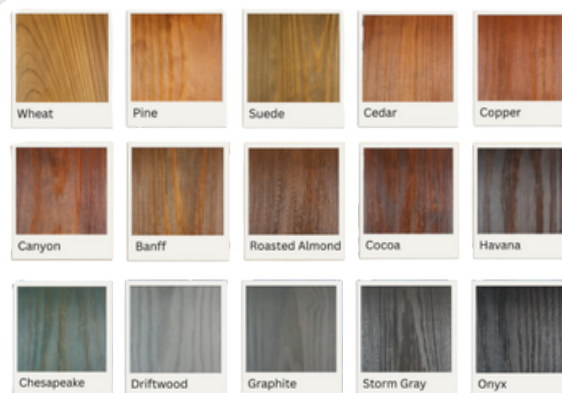


S. Yellow Pine



FINISH COLORS

Sansin's unique formulas enhance and protect thermally modified wood with nature's own ingredients. This all natural waterborne coating delivers oil and resin nanoparticles deep into the wood, forming a tough durable barrier that won't crack or peel. Maintenance top coats every 5-7 years will restore and/or maintain wood coloring. Visit thermalprowood.com for color selection.



Shown on Southern Yellow Pine



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www.ThermalProWood.com



New Freedom, PA 17349