

SECTION 09 78 31 – WOOD WALL AND CEILING CLADDING

PART 1 GENERAL

1.1 SUBMITTALS

- A. Action Submittals:
1. Product Data: Manufacturer's descriptive data and product attributes for cladding.
 2. Samples: [Selection samples.] [Verification samples.]

1.2 QUALITY ASSURANCE

- A. Installer Qualifications: Firm specializing in work of this Section with minimum [2] [] years' experience.

1.3 WARRANTIES

- A. Manufacturer's 20 year warranty against rot and decay.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- A. Wood Wall and Ceiling Cladding: UFP Edge. www.ufpedge.com
- B. Substitutions: [Refer to Division 01.] [Not permitted.]

2.2 MATERIALS

- A. Wood Wall and Ceiling Cladding:
1. Source: Native Woods.
 2. Description: Solid sawn.
 3. Species: Engelman Spruce/Lodgepole Pine.
 4. Size: Nominally 1 x 6 inches.
 5. Profile: Tongue-and-groove, nickel gap reveal, end matched.
 6. Surface texture: Smooth.
 7. Finish: [Natural.] [Alpine.] [Arctic Mist.] [Natural.] [Nightfall.] [Riverwash.] [Saddle.] [Whiskey Barrel.] [Gunmetal.] [Timberland.]

**** OR ****

- B. Wood Wall and Ceiling Cladding:
1. Source: Timeless.
 2. Description: Finger jointed, edge glued.
 3. Species: Radiata Pine.
 4. Size: Nominally 1 x 6 inches.
 5. Profile: Tongue and groove, end matched.
 6. Surface texture: Smooth.
 7. Finish: [Natural.] [Midnight Black.] [Granite Gray.] [Farmhouse White.] [Cavalry Blue.]

**** OR ****

- C. Wood Wall and Ceiling Cladding:
1. Description: Wood thermally modified by controlled pyrolysis process.
 2. Species: Ponderosa Pine.

Commented [ZD1]: This guide specification section has been prepared by UFP Edge for use in the preparation of a project specification section covering natural and thermally modified wood wall and ceiling cladding for interior use.

The following should be noted in using this specification:

- Hypertext links to manufacturer websites are included after manufacturer names to assist in product selection and further research. Hypertext links are contained in blue, e.g.:

www.ufpedge.com

- Optional text requiring a selection by the user is enclosed within brackets and as red text, e.g.: "Color: [Red.] [Black.]"

- Items requiring user input are enclosed within brackets and as red text, e.g.: "Section [] - []."

- Optional paragraphs are separated by an "OR" statement included as red text, e.g.:

**** OR ****

For assistance in the use of products in this section, contact UFP Edge by calling or visit their website at www.ufpedge.com.

This specification has been prepared based on SimpleSpecs™ specification templates. The SimpleSpecs™ Master Guide Specification system comprises a full architectural master specification that can be used to specify all project requirements. For additional information on SimpleSpecs™ products visit the ZeroDocs.com website at www.zerodocs.com.

3. Size: Nominally [1 x 6] [1 x 8] inches.
4. Profile: Tongue and groove, nickel gap reveal, end matched.
5. Color: Natural.
6. Surface texture: [Smooth.] [Wire brushed.]
7. Finish: [Natural.] [Factory applied, [__].]

**** OR ****

- D. Wood Wall and Ceiling Cladding:
1. Description: Wood thermally modified by controlled pyrolysis process.
 2. Species: Vertical grain Hemlock.
 3. Size: Nominally 1 x 6 inches.
 4. Profile: Tongue and groove, nickel gap reveal, end matched.
 5. Finish: Natural.
 6. Surface texture: [Smooth.] [Wire brushed.]

2.3 ACCESSORIES

- A. Fasteners: [Steel.] [Hot dip galvanized steel.] [Aluminum.] [Type 304] [316] stainless steel.] [Fluoropolymer coated steel.] [__].

Commented [ZD2]: Corrosion resistant fasteners should be used for damp locations.

PART 3 EXECUTION

3.1 INSTALLATION

- A. Install cladding in accordance with manufacturer's instructions.
- B. Install cladding [horizontally.] [vertically.]
- C. [Miter end joints at 45 degrees.] [Butt end joints.]

END OF SECTION