

SECTION 06 42 16 {06423}

WOOD-VENEER PANELING

{WOOD VENEER FACED PANELING}

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This section includes high quality, architectural, shop prepared, shop finished and site installed wood veneer paneling with solid wood trim and accessories, fabricated to AWI or WI premium or custom quality standard. Plastic laminate finishes are not included in this section. This section does not include non-custom paneling or site finished custom or non-custom paneling; refer to Section 06 20 00 {06200}.

The wide variety of wood veneer species and slicing methods precludes detailed listings in this section; edit for Project conditions.

Manufacturers listed in this section were identified as representative and not as an endorsement for meeting this specification. For additional product information, visit 4Specs at [www.4specs.com](http://www.4specs.com), ARCAT at [www.arcata.com](http://www.arcata.com), First Source at [www.reedfirstsource.com](http://www.reedfirstsource.com), SpecSource at [www.specsource.com](http://www.specsource.com), and Sweets Network at [products.construction.com](http://products.construction.com).

This section includes performance, proprietary, and descriptive type specifications. Edit to avoid conflicting requirements.

Contact the CSRF Support Center at [supportcenter@csrf.org](mailto:supportcenter@csrf.org) to submit comments or suggestions for improvements to this specification. Visit the SPECTEXT web site at [www.spectext.com](http://www.spectext.com) for current product announcements.

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PART 1 GENERAL

1.1 SUMMARY

- A. Section includes shop fabricated and finished custom wood veneer paneling and trims or moldings.
- B. Related Sections:
  - 1. Section 06 10 53 - Miscellaneous Rough Carpentry: Grounds and support framing.
  - 2. Section 06 20 00 - Finish Carpentry: Finish wood trim other than specified in this section.
  - 3. Section 06 41 00 - Architectural Wood Casework.
  - 4. Section 08 80 00 - Glazing: [Glass and glazing of [\_\_\_\_\_].] [Glass shelves.]  
[\_\_\_\_\_.]
  - 5. Section 09 90 00 - Painting and Coating: Site finishing of wood veneer faced paneling.

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Coordinate special requirements for related mechanical and electrical items including thermostat covers and wall switch covers finished with wood veneer to match paneling.

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6. Section [\_\_\_\_\_-\_\_\_\_\_]: Product requirements for custom veneer paneling to [wood door,] [cabinetwork,] [and] [\_\_\_\_\_] for placement by this section.

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List sections specifying installation of products included in this section and indicate specific items.

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7. Section [\_\_\_\_\_-\_\_\_\_\_]: Product requirements for [boxes,] [trim,] [\_\_\_\_\_] for recessed [components] [\_\_\_\_\_] for placement by this section.

C. Related Sections:

1. Section 06114 - Wood Blocking and Curbing: Grounds and support framing.
2. Section 06200 - Finish Carpentry: Finish wood trim other than specified in this section.
3. Section 06410 - Custom Cabinets.
4. Section 08800 - Glazing: [Glass and glazing of [\_\_\_\_\_.] [Glass shelves.] [\_\_\_\_\_.]
5. Section 09900 - Paints and Coatings: Site finishing of wood veneer faced paneling.

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List sections specifying installation of products included in this section and indicate specific items.

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6. Section [\_\_\_\_\_-\_\_\_\_\_]: Product requirements for [boxes,] [trim,] [\_\_\_\_\_] for recessed [components] [\_\_\_\_\_] for placement by this section.

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Coordinate special requirements for related mechanical and electrical items including thermostat covers and wall switch covers finished with wood veneer to match paneling.

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7. Section [\_\_\_\_\_-\_\_\_\_\_]: Product requirements for custom veneer paneling to [wood door,] [cabinetwork,] [and] [\_\_\_\_\_] for placement by this section.

## 1.2 REFERENCES

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List reference standards included within text of this section. Edit the following for Project conditions.

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- A. American National Standards Institute:
  1. ANSI A208.1 - Mat-Formed Wood Particleboard.
- B. APA-The Engineered Wood Association:
  1. APA/EWA PS 1 - Voluntary Product Standard for Construction and Industrial Plywood.
- C. ASTM International:
  1. ASTM A153/A153M - Standard Specification for Zinc Coating (Hot-Dip) on Iron and Steel Hardware.
  2. ASTM B695 - Standard Specification for Coatings of Zinc Mechanically Deposited on Iron and Steel.
  3. ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials.