



PROROC® INTERIOR CEILING GYPSUM BOARD

DESIGNED FOR INTERIOR CEILING WHERE THERE IS A DEMAND FOR SAG RESISTANCE

OVERVIEW

Enhanced gypsum-core board engineered to eliminate sag in interior ceiling installations. Recommended for use in applications with ceiling support perpendicular to the framing, spaced up to 24" o.c. (600mm). The same board may also be used for interior walls.

Product Data:

Thickness: 1/2" (12.7mm),

Lengths: 8' (2440), 10' (3050mm), 12' (3660mm), 14' (4270mm), 16' (4880mm)

Widths: 4' (1220mm)

Edges: Tapered

Paper: 100% recycled ivory-colored face paper and a strong liner back paper

Please see the [Product Data and Submittal Sheet](#) for a complete description.

Gypsum Board Brochure:

- [US](#)
- [Canada](#)

TECHNICAL INFORMATION

ProRoc® Interior Ceiling Gypsum Board is enclosed between ivory face paper on the front and a strong liner paper on the back; both made from 100% recycled materials. Specially formulated sag-resistant additives compose the enhanced gypsum core.

Applicable Standards: ASTM C 1396

Please see the [Product Data and Submittal Sheet](#) for complete Technical Data.

Other resources:

[3-Part Spec - Gypsum Board](#)

[MSDS - Gypsum Board](#)

[Gypsum Board Systems Manual](#)

[ICC ESR-1338 Report](#)

INSTALLATION



Most paints, textures, and wall coverings can be applied to CertainTeed ProRoc® Regular Gypsum Board. A full-bodied latex primer must be applied before the application of any final decorative covering; doing so equalizes the suction between the board's paper surfacing and the joint compounds. To achieve optimal results, every surface—joint compounds included—should be free of dust, non-glossy, and clean. With the use of glossy paints, it is recommended that a thin skim coat of compound be applied over the whole surface, Level 5 finish. This minimizes joint photographing or highlighting. The same recommendation applies in areas of critical sidelighting of artificial or natural light. It is also recommended to apply sealer under wall paper or other coverings to prevent damage from subsequent removal during redecoration. Before applying primer-sealer or final decorations, the joint treatment must be completely dry.

Applicable Standards and References:

- ASTM C 840
- GA-216
- GA-214

See [ProRoc Install Like the Pros, Gypsum Board Installation Guide](#) for complete installation instructions.

Other Resources:

[UL Online Certifications Directory](#)

[GA-600 Fire Resistance Design Manual](#)

WARRANTY

Please see our [Gypsum Board Limited Warranty](#) for more information.

GREEN INFORMATION

CertainTeed is dedicated to employing practices that conserve resources:

- The gypsum board's face paper (both front and back) is made from of 100% recycled materials.
- Synthetic or "by-product" gypsum accrued in the process of flue gas desulphurization (FGD) at coal-fired power plants is used wherever sources are available. Three manufacturing plants use 100% synthetic gypsum—Toronto, Ontario; Moundsville, West Virginia; and Carrollton, Kentucky. The total recycled content for these plants is 96%.
- In-plant scraps are recycled back into the manufacturing process. All 14 of our gypsum board manufacturing locations provide regional material coverage throughout North America.
- Although LEED ratings do not presently address emissions for all building materials and how they affect indoor air quality, finished CertainTeed gypsum board has no



reportable emission of VOCs (volatile organic compounds) and will have no effects on indoor air quality.

Please see our [Gypsum Green Building Standards](#) for complete information.