



NO-COAT® PRO CORNER

FLEXIBLE DRYWALL CORNERS

CertainTeed NO-COAT® PRO Corners provide a perfect corner every time. Designed exclusively for the NO-COAT PRO machine, this system dramatically reduces production time and waste.

NO-COAT PRO CORNERS are great for all outside/inside or off angle corners, stand ups and hiding areas of irregular framing. They fit every angle and are ideal for production work, long columns and soffits.

NO-COAT PRO L-TRIM CORNERS require no masking, allowing for a quick and clean finishing of exposed drywall edges and reveals for a clean, perfect edge. Available in 1/2" or 5/8".

SLAM® Technology Features & Benefits

- NO-COAT's Structural Laminate (SLAM) corner technology guarantees strength, durability, labor savings, and eliminates costly callbacks.
- High strength tapered copolymer core.
- Severe impact resistance.
- Corners will not separate from wall or dent.
- Crisp sharp lines without ridges.
- Memory-free hinge holds the desired angle and makes it easy to adjust.
- Withstands significant shifting due to lumber drying, settling, humidity and temperature differences.
- Surface paper is perfect for applying paint and textures.
- GREENGUARD Gold certified.

Working with the Product

SITE CONDITIONS

The room temperature and wallboard should be maintained at 50°F (10°C) for 48 hours prior to application and continuously thereafter until compound is completely dry. Drywall should be dry for at least 48 hours before the application of joint compounds. Continuous ventilation must be provided to ensure proper drying.

Job Name _____

Contractor _____

Date _____

Products Specified _____

PRODUCT DATA

PROPERTIES	NO-COAT® PRO AND L-TRIM 1/2" OR 5/8" CORNERS*
Length	250' (76.2 m)
Copolymer Center Thickness	.06" (1.5 mm)
Copolymer Edge Thickness	.02" (0.5 mm)
Total Flange Width	1.875" (48 mm)
Copolymer Flange Width	1.38" (35 mm)
Paperboard Edge Flap	.5" (13 mm)
Packaging	Single roll carton

*Table does not reflect short flange for L-Trim

TECHNICAL DATA

APPLICABLE STANDARDS AND REFERENCE	
Product Standard	ASTM C1047
Installation Guidelines	ASTM C840 / GA-216
Finishing Guidelines	ASTM C840 / GA-214
Flame Spread / Smoke Developed Rating	Class A ASTM E84 / CAN/ULC-S102
UL/ULC Designation	NC PRO

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APPLICATION

Using the taping knife, apply joint compound to drywall, slightly beyond where the edge of the corner will be. Or use hopper to fill bead. Place corner trim on wall, ensuring it is aligned tightly to the ceiling. Press into position. Use the roller to embed the trim. Or embed using even pressure, running the knife over it at a 45° angle. Use the taping knife to skim over the edge with joint compound. Let dry thoroughly. Use the wider finishing knife to skim over the edge again. Let dry thoroughly. Lightly sand and paint.

NO-COAT PRO

The NO-COAT PRO machine is the fastest and most efficient cornering system available. It is the first and only automated system for custom cutting corners of any length or angle. Its lightweight portability makes it easy to move on the jobsite.

- Easy-to-use keypad simplifies operation and stores custom measurements
- 5 gallon (19 L) hopper is easy-to-fill, clean and cap for overnight mud storage
- Comes with handy remote control

CERTAINTEED ROLLERS

Apply trim corners quickly and easily with CertainTeed Rollers. Just place corner trim on the wall and use the roller to press it into place for a perfect fit.

BOX IT

Box up to 30 feet of corners in minutes by setting your 7" or 10" box to #3. NO-COAT Corner Trim uses 30 - 50% less mud than bead. Never run out of mud while boxing the corner!

SANDING

For dry sanding use 150 grit sand paper or finer. Lightly sand imperfections while being careful to avoid scuffing the paper. When dry sanding, wear a NIOSH approved dust mask and eye protection.

Decoration

Ensure that all surfaces to be decorated are thoroughly dry and dust free. Either a good quality drywall primer or an undiluted latex wall paint with a high solids content should be applied prior to painting, texturing or wallpapering. Adhere to all manufacturers' specific directions for painting and decorating materials.

Cleaning

Clean tools immediately after each use with warm, soapy water then wipe the tool surfaces dry to prevent rust. Leftover compound should be sealed and stored appropriately.

SDS

Safety Data Sheets are available on our web site, certainteed.com.

Warning

Dust generated from sanding joint compound may cause eye, skin, nose, throat or respiratory irritation. Use wet-sanding to avoid creating dust. Avoid inhalation of dust and eye contact. Joint compound may contain silica. Inhalation of respirable silica dust can cause silicosis, a potentially disabling lung disease, known to cause lung cancer.

When sanding, drilling or abrading product during installation or handling: (1) Ensure adequate ventilation. (2) Wear a dust mask or, if dust may exceed PEL, use NIOSH/MSHA approved respirator. (3) Warn others in area. (4) Wear eye protection. If eye contact occurs, flush with lukewarm, gently flowing water for 5 minutes or until particle/dust is removed.

For further information, refer to Safety Data Sheet or consult manufacturer by calling 800-446-5284.

KEEP OUT OF REACH OF CHILDREN.

Warranty

For product warranty information visit certainteed.com/warranty.

Certifications

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BIM/CAD INFORMATION

The BIM and CAD UL fire rated assemblies and sound assemblies can be found on CertainTeed's BIM and CAD Design Studio at bimlibrary.saint-gobain.com/certainteed. CertainTeed's BIM and CAD Design Studio provides BIM and CAD details to many UL fire rated assemblies and sound assemblies in easy to view experience. Plus, downloadable Revit and DWG and PDF CAD Details are available.

SUSTAINABILITY

Sustainable documentation, including recycled content, EPD's, HPD's, VOC Certifications, can be found at saintgobain.ecomedes.com.

NOTICE

The information in this document is subject to change without notice. CertainTeed assumes no responsibility for any errors that may inadvertently appear in this document.

For Fire Resistance, no warranty is made other than conformance to the standard under which the assembly was tested. Minor discrepancies may exist in the values of ratings, attributable to changes in materials and standards, as well as differences between testing facilities. Assemblies are listed as "combustible" (wood framing) and "noncombustible" (concrete and/or steel construction).