

SHEETROCK® Brand



interior
finishing
products



SHEETROCK® Brand

Joint Compound

**UltraLightweight
All Purpose**

- Up to 40% lighter
- Superior workability
- Excellent adhesion

USG offers a full portfolio of interior finishing products, from joint compounds and tape, to decorative textures, primer, corner bead, drywall clips and repair kits—all from the name you know and trust.









For over 100 years, building professionals have relied on top-quality finishing products from USG to ensure the beauty and integrity of their drywall interiors. USG leads the industry in developing innovative and dependable finishing products, all backed by a nationwide network of representatives dedicated to providing outstanding service and support.

Joint Compounds

Each product line within the SHEETROCK® brand interior finishing family contains the variety you need to accomplish any interior finishing task.

Our complete line of joint compounds is one example. Whether you are taping, applying a finish coat, or patching a crack, there is a SHEETROCK product to meet your needs. Each of our joint compounds also offers special features, such as high humidity resistance or texturing capability.

Our joint compounds are available in ready-mixed drying-type versions, and as both setting-type and drying-type powders.

Ready-Mixed Joint Compounds	SHEETROCK® UltraLightweight All Purpose Joint Compound	 <ul style="list-style-type: none"> – Up to 40% lighter (than conventional joint compounds.) – Improved slip, needs less effort to apply. – Strong bond with SHEETROCK® brand paper joint tape. – Tough surface, yet easy to sand. – 4.5 gal. pails, 3.5 gal. and 4.5 gal. cartons. 	SHEETROCK® Joint Compound Plus 3" Lightweight All Purpose	 <ul style="list-style-type: none"> – Weighs up to 30% less (than conventional joint compounds.) – Very low shrinkage—only two coats needed over bead. – Sands more easily than conventional compounds. – Excellent for hand and mechanical tool application. – 4.5 gal., 1 gal. pails, 3.5 gal. and 4.5 gal. cartons.
	SHEETROCK® Joint Compound with Dust Control Lightweight All Purpose	 <ul style="list-style-type: none"> – Less airborne dust. – Unique "heavy dust" particles simplify cleanup. – Very low shrinkage. – Weighs up to 30% less than conventional joint compounds. – 3.5 gal., 1 gal. pails, 3.5 gal. cartons and 1 quart 12 fl. oz. patch and repair pan. 	SHEETROCK® Joint Compound Topping	 <ul style="list-style-type: none"> – Low shrinkage; ideal as second and third coats. – Easy to apply and sand; smooth finishing. – 61.7 lb. pails and 50 lb. cartons.
	SHEETROCK® Joint Compound MIDWEIGHT™ All Purpose	 <ul style="list-style-type: none"> – Ready-mixed convenience. – Weighs up to 15% less than conventional-weight compounds. – Easy working and sanding. – Lower shrinkage. – 4.5 gal. pails, 3.5 gal. and 4.5 gal. cartons. 	SHEETROCK® Joint Compound All Purpose	 <ul style="list-style-type: none"> – Versatile performer: tape, finish, texture, laminate, or skim coat. – Good for taping and topping. – Ideal for repairing plaster cracks. – 61.7 lb. and 12 lb. pails and 50 lb. cartons.
	SHEETROCK® Joint Compound Advanced	 <ul style="list-style-type: none"> – Better flow through mechanical tools. – Whiter finish. – Easier sanding. – 61.7 lb. pails and 50 lb. cartons. 	SHEETROCK® Brand Lightweight Taping Joint Compound	 <ul style="list-style-type: none"> – Weighs up to 40% less than conventional taping compounds. – Provides excellent bond for embedding paper tape. – Easier handling and application. – 4.5 gal. pails, 3.5 gal. and 4.5 gal. cartons.

Joint Compounds

Setting-Type Powder Joint Compounds

SHEETROCK® Joint Compound DURABOND® Setting-Type



- Choice of setting times: 20, 45, 90, 210.
- Exceptional bond with low shrinkage.
- Same-day finishing and next-day decorating possible.
- Excellent check-crack resistance in heavy fills.
- Unique resistance to humidity.
- 25 lb. bag.

SHEETROCK® Joint Compound EASY SAND™ Lightweight Setting-Type



- Choice of setting times: 5, 20, 45, 90, 210.
- Weighs 25% less than conventional setting-type compounds.
- Easy sanding—for one-day patching and finishing.
- Provides excellent bond, low shrinkage, humidity resistance, and check-crack resistance.
- Easy to mix.
- 18 lb. bag, 4 lb. box.

Drying-Type Powder Joint Compounds

SHEETROCK® Joint Compound



- All Purpose**
- An all-around performer for drywall finishing.
 - Good taping and topping in one product.
 - Also use for texturing.
- Lightweight All Purpose**
- Weighs 20% less than conventional compounds.
 - Lower shrinkage, better crack-resistance.
 - Easier mixing, application, sanding.
 - 20 lb. bag.

Primer Surfacer

SHEETROCK® Primer-Surfacer TUFF-HIDE™



- Use in lieu of skim coat and primer coat in a Level 5 gypsum board finish.
- Minimizes callbacks caused by joint banding and photographing.
- Installed cost savings versus traditional separate applications of skim coat and a prime coat.
- Durable coating hides minor surface defects.
- 5 gal. pail.

Primer

SHEETROCK® Primer First Coat



- Ideal primecoat for interior gypsum board and concrete surfaces.
- Equalizes surface absorption and texture variations of substrate to minimize decorating problems.
- Apply with brush, roller, or spray equipment.
- Dries white in less than 30 minutes—topcoat in an hour.
- 5 and 1 gal. pails.

Sealants

<p>FIRECODE® Compound</p> 	<ul style="list-style-type: none"> – For use in providing firestop systems for floor and wall penetrations and head-of-wall construction joints. – Nontoxic; flame spread 0, smoke developed 0 when tested per ASTM E84. UL-labeled compound. – Mixes quickly with water. – Complies with ASTM E814, CAN 4-S115, and UL 2079. Recognized by ICBO (ER-5050). – 15 lb. bag. 	<p>FIRECODE® Firestop Sealant Acrylic</p> 	<ul style="list-style-type: none"> – Material remains flexible after it dries. – Single-component, water-based, acrylic sealant. – Effective in numerous UL systems for wall and floor through-penetrations and head-of-wall construction joint applications in USG™ Firestop Systems. – Complies with ASTM E814, UL 2079, and CAN 4-S115. – 4.5 gal. pail and 29 and 10 oz. cartridges.
<p>FIRECODE® Firestop Sealant Intumescent Acrylic</p> 	<ul style="list-style-type: none"> – Material expands when heated to fill any voids caused from combustible materials burned or melted during a fire; for example, penetrations with plastic or insulated pipe. – Material remains flexible after it dries. – Single-component, water-based, acrylic sealant. – Effective in numerous UL systems for wall and floor through-penetration applications. – Complies with ASTM E814 and CAN 4-S115. – 4.5 gal. pail. – 10 oz. cartridge. 	<p>FIRECODE® Firestop Sealant Acrylic Spray</p> 	<ul style="list-style-type: none"> – Sprayable material remains flexible after it dries. – Single-component, water-based, acrylic sealant – Effective in UL systems for head-of-wall construction joint applications – Complies with ASTM E1966 UL 2079, and CAN 4-S115. – 4.5 gal. pail.
<p>SHEETROCK™ Acoustical Sealant</p> 	<ul style="list-style-type: none"> – Special caulking for reducing sound transmission in partition systems to achieve specified STC/MTC values. – Applies and adheres easily to most surfaces. – Highly elastic for permanent flexibility and seal. – Meets ASTM C834. – 5 gal. pail and 29 oz. cartridge. 	<p>FIRECODE® Smoke-Sound Sealant</p> 	<ul style="list-style-type: none"> – Superior performance as a fire caulk in UL-Classified joint systems and through-penetration systems. – Ideal for use in smoke and/or sound assemblies. – Sound-blocking acoustical sealant (supports high STC ratings). – Highly elastic for permanent flexibility and seal. – Meets ASTM C834. – 29 oz. cartridge.

Textures and Texture Paints

In addition to offering a variety of decorating options, interior textures from USG solve a number of practical problems. Our easy-to-apply textures conceal surface defects in walls and ceilings, while adding drama to your interior decor.

SHEETROCK® textures are provided in bright, attractive packaging that offer a number of benefits, including color-coding to facilitate product identification; names that clearly communicate where to use the product; and directions that are clear, concise, and easy to follow.

Products for brush, roller, and spray application are available.

<p>SHEETROCK® Ceiling Spray Texture QT Poly: Fine, Medium and Coarse</p> 	<ul style="list-style-type: none"> – For striking acoustical appearance on interior ceilings. – Ideal for new construction and for renewing old ceilings. – Hides minor surface defects with an attractive texture. – Choice of three high-style finishes. – Easy-pumping, low-cost spray application. – 40 lb. bag. 	<p>SHEETROCK® Wall and Ceiling Spray Texture Unaggregated</p> 	<ul style="list-style-type: none"> – For a variety of light, appealing textures in interiors, including spatter and spatter/knockdown. – Superior open time for hand-tooled knockdown finishes. – Excellent surface relief (standout), low shrinkage. – Not washable unpainted—overpaint when dry. – 50 lb. bag.
<p>SHEETROCK® Wall and Ceiling Texture Tuf-Tex™</p> 	<ul style="list-style-type: none"> – For diverse texture patterns from bold spatter/knockdown to light orange peel. – Conceals minor surface defects. – Spray, brush, or roller application. – Dries to a hard white finish—overpaint when dry. – 50 lb. bag. 	<p>SHEETROCK® Wall and Ceiling Texture Multi-Purpose</p> 	<ul style="list-style-type: none"> – Spray, brush, or roller applied. – For artistic variety of light texture effects on new drywall interiors. – Offers decorative versatility. – Conceals minor surface defects in walls, ceilings. – Not washable unpainted—should be overpainted when dry. – 50 lb. bag.

**SHEETROCK® Wall and Ceiling Spray Texture
Sand Finish Texture 12**



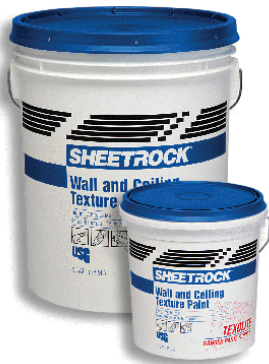
- For beautiful sand-finish plaster effect.
- Conceals minor surface defects in walls and ceilings.
- Designed for fast, low-cost spray application.
- Can be left unpainted on ceilings.
- 25 lb. bag.

SHEETROCK® Wall and Ceiling Spray Texture



- Spray texture with ready-mixed convenience.
- For a variety of light, appealing textures in interiors, such as spatter, spatter/knockdown, and orange peel.
- Excellent surface relief (standout); low shrinkage.
- Not washable unpainted—overpaint when dry.
- 3.5 or 4.5 gal. cartons.

**SHEETROCK® Wall and Ceiling Texture Paint
TEXOLITE™ Sanded Paste Stipple**



- Provides a fine, light sand finish.
- Latex formula dries to a durable, natural white finish.
- Conceals minor surface defects.
- Spray, brush or roller applied.
- 5 gal. and 1 gal. pails.

**SHEETROCK® Wall and Ceiling Texture Paint
Sand Finish Texture 1**



- For producing a light sand finish with light-bodied under-texture.
- Versatile application—applies easily with brush, roller or spray equipment.
- Quick-drying—shortens decorating time, reduces overall costs.
- Interior white latex.
- 5 gal. and 1 gal. pails.

SHEETROCK™ Sand Finish Paint Additive



- For creating textured walls and ceilings.
- Also ideal for creating a non-skid surface on decks, steps, etc.
- Works in all paints and varnishes—oil-based or latex-based, interior or exterior.
- Amount used can be varied to provide a customized texture.
- Remains suspended during application to ensure a uniform finish.
- 8 oz. tube and 30. oz. box.

Patch and Repair

SHEETROCK® Plaster of Paris



- For patching interior drywall and plaster walls and ceilings.
- Sets hard in 30-50 minutes.
- Can also be used for casting, modeling and sculpting forms.
- 4 lb. boxes; 25 lb. bag.

SHEETROCK® Drywall Repair Clips



- Fast, easy repair.
- Use for large holes (over 2") and areas damaged by water.
- When used with fire-rated drywall, meets building code requirements for repairing one-hour fire-rated drywall partitions.
- Suitable for both 1/2" and 5/8" drywall.
- 6 clips, 12 drywall screws.

SHEETROCK® Patch and Repair Pan with Dust Control



- Less airborne dust.
- Unique "heavy dust" falls to the ground.
- Very low shrinkage.
- Weighs up to 30% less than conventional joint compounds.
- Easy to work from mud pan and knife.
- Available in 1 quart 12 fluid oz.

SHEETROCK® Joint Compound with Dust Control Lightweight All Purpose



- Less airborne dust.
- Unique "heavy dust" particles simplify clean-up.
- Very low shrinkage.
- Weighs up to 30% less than conventional joint compound.
- Available in convenient 1 gallon size.

SHEETROCK® Drywall Repair Kit



- 4 drywall repair clips, 8 drywall screws.
- Plastic spreader
- 1-7/8" x 5' SHEETROCK® fiberglass drywall tape.
- 1/2 lb. EASY SAND™ 90 setting compound.
- 2 sheets 120-grit sandpaper, 4" x 5-1/2"
- Instruction sheet.

Concrete Finishing

COVER COAT® Compound



- For filling and smoothing monolithic concrete ceilings and columns located above grade.
- Easily applied—no extra bonding agent needed.
- Dries to a fine white decorative surface.
- Also ideal for drywall tape embedding and first coat over bead.
- 61.7 lb. carton and pail.

SHEETROCK™ Floor Patch/Leveler



- Ideal for filling and leveling floor substrates.
- Easy to apply.
- Sets quickly.
- Creates a strong, durable patch.
- 25 lb. bag.

Paper Faced Metal Bead and Trim

For the most cost-effective, problem-free, beautiful corners, the logical choice is SHEETROCK® paper faced metal bead and trim. Fast, easy installation means reduced labor costs, while superior product performance eliminates costly job callbacks, saving money and ensuring customer satisfaction. With the tape-on versions, nailing is not required, so installation and corner alignment are easier, and there are no nails to pop when wood framing shrinks. The paper tape covering ensures excellent adhesion of joint compounds, textures, and paints for a strong, smooth finish.

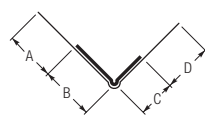
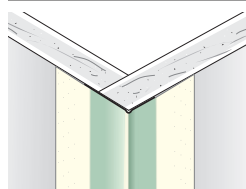
SHEETROCK paper faced metal bead and trim provides superior resistance to edge cracking and chipping for a look that stays beautiful despite the stresses of normal building movement and everyday wear and tear. In fact, USG warrants that SHEETROCK paper faced metal bead and trim will not edge crack for the lifetime of the structure using recommended application techniques (refer to warranties J1713 (tape-on bead) or J1720 (nail-on bead) for full warranty details). The unique “nose coating” on the paper tape covering resists scuffing and fuzzing from knives and sanding.

Nail-on versions of the bead and trim are designed for applications where nailing or other mechanical fastening is desired. They use the same paper-faced metal technology to provide excellent bond adhesion qualities for joint compounds, textures and paints.

90° and Offset Outside Corner Bead

SHEETROCK™ Paper Faced Metal Outside Corner, Tape-On Bead (B1W, B1XW, B1 Super Wide)

Use for 90° outside corners. Suitable for use on any thickness of wallboard. Standard lengths: 8', 9', 10'.

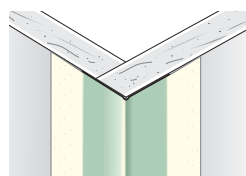


Style	Dimensions			
	A	B	C	D
B1W	3/4"	13/16"	9/16"	3/4"
B1W NB	3/4"	13/16"	9/16"	3/4"
B1XW	5/8"	15/16"	11/16"	5/8"
B1XW EL	5/8"	13/16"	13/16"	5/8"
B1XW NB	5/8"	15/16"	11/16"	5/8"
B1XW ELNB	5/8"	13/16"	13/16"	5/8"
B1 Super Wide*	11/16"	1-1/16"	1-1/16"	11/16"

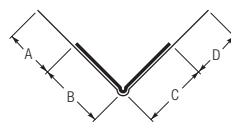
Note: XW = Extra Wide; EL = Even Leg; NB = No Bead.
* Does not meet ASTM C1047

SHEETROCK™ Paper Faced Metal Outside Corner, Tape-On Bead (Micro Bead)

Designed with a wider 1" by 1" profile that's easier to install on all cut edges. Reduced bead height results in less use of joint compound. In most cases, reduces the amount of compound needed by one coat. Standard lengths: 8', 10'.

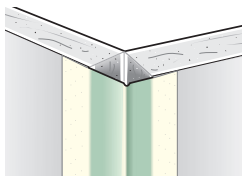


Style	Dimensions			
	A	B	C	D
Micro Bead	3/4"	15/16"	15/16"	3/4"



**SHEETROCK™ Paper Faced Metal
Offset Outside Corner, Tape-On Bead
(B1 OS)**

Designed for 135° corners. Offset bead is designed to give a true offset corner with a smaller bead height requiring less compound to finish. Can be used on any thickness of wallboard. Standard lengths: 8', 9', 10'.

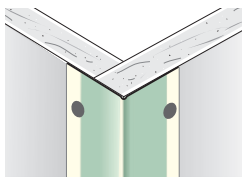


Style	Dimensions			
	A	B	C	D
B1 OS	5/8"	3/4"	1/2"	5/8"

Note: OS = Offset

**SHEETROCK™ Paper Faced Metal
Outside Corner, Nail-On Bead
(Ultra Bead)**

Use for applications where nailing or other mechanical fastening is required. Has wider flanges for easier nailing and maximum corner coverage. Can be fastened to 1/2" or 5/8" drywall with nails, staples, or screws. Standard lengths: 8', 9', 10'.

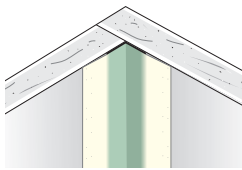


Style	Dimensions	
	A	B
Ultra Bead	1-1/4"	1-1/4"

**90° and Offset
Inside Corner**

**SHEETROCK™ Paper Faced Metal
Inside Corner, Tape-On Trim
(B2)**

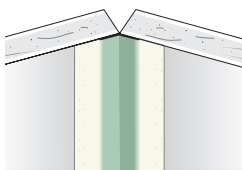
Designed to form a true inside (90°) corner. For use with any thickness of wallboard. Standard lengths: 8', 9', 10'.



Style	Dimensions			
	A	B	C	D
B2	5/8"	3/8"	3/8"	5/8"

**SHEETROCK™ Paper Faced Metal
Offset Inside Corner, Tape-On
(B2 OS)**

Designed for a 135° offset angle on inside corners greater than 90°. For use on any thickness of wallboard. Standard lengths: 8', 9', 10'.



Style	Dimensions			
	A	B	C	D
B2 OS	5/8"	5/8"	5/8"	5/8"

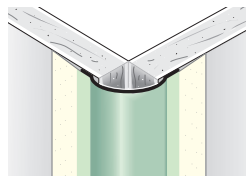
Note: OS = Offset

Paper Faced Metal Bead and Trim

Softline Bullnose and Offset Outside Corner Bead

SHEETROCK™ Paper Faced Metal 3/4" Bullnose Outside Corner, Tape-On Bead (SLOC)

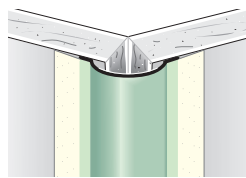
Installs easily to form a smooth rounded outside corner. The 3/4" radius can be used for 1/2" or 5/8" drywall. Standard lengths: 8', 9', 10'.



Style	Dimensions		
	A	Radius	B
SLOC	5/8"	3/4"	5/8"

SHEETROCK™ Paper Faced Metal 3/4" Bullnose Offset Outside Corner, Tape-On Bead (SLOC OS)

Designed for 135° offset angles. Speeds application and eliminates need on framing members for fastening corners. Standard lengths: 8', 9', 10'.

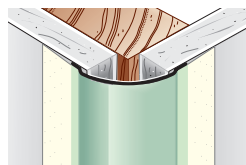


Style	Dimensions		
	A	Radius	B
SLOC OS	3/4"	1"	3/4"

Note: OS = Offset

SHEETROCK™ Paper Faced Metal 1-1/2" Bullnose Outside Corner, Tape-On Bead (Danish)

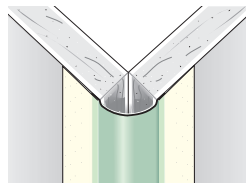
Bead is similar to the SLOC series except for a 1-1/2" radius. Can be used for 1/2" or 5/8" drywall. Standard lengths: 8', 10'.



Style	Dimensions		
	A	Radius	B
DANISH	3/4"	1-1/2"	3/4"

SHEETROCK™ Paper Faced Metal 1/2" Bullnose Outside Corner, Tape-On Bead (Baby Bull)

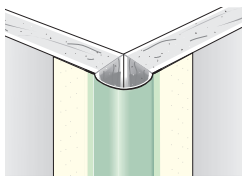
Provides a narrower finished look with a smaller radius compared to other bullnose profiles. Also, excellent for trimming around windows. Can be applied over new 1/2" or 5/8" thick drywall. Standard lengths: 8', 9', 10'.



Style	Dimensions		
	A	Radius	B
Baby Bull	5/8"	1/2"	5/8"

**SHEETROCK™ Paper Faced Metal
1/2" Bullnose Offset Outside Corner,
Tape-On Bead (Baby Bull OS)**

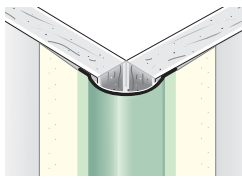
Narrower bullnose "look" designed for 135° outside corner offsets.
Standard lengths: 8', 10'.



		Dimensions		
Style	A	Radius	B	
Baby Bull OS	5/8"	3/4"	5/8"	
Note: OS = Offset				

**SHEETROCK™ Paper Faced Metal
3/4" Bullnose Outside Corner,
Tape-On Bead (Santa Fe)**

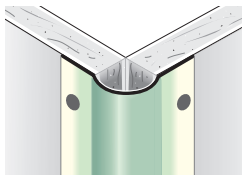
Provides economical alternative for bullnose corners. Suitable for use on any thickness of wallboard. Does not meet ASTM C1047. Standard lengths: 8', 9', 10'.



		Dimensions		
Style	A	Radius	B	
Santa Fe	5/8"	3/4"	5/8"	

**SHEETROCK™ Paper Faced Metal
3/4" Bullnose Outside Corner,
Nail-On Bead (SLOC N)**

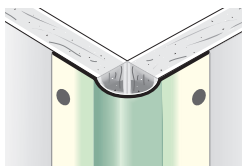
Use for smooth, rounded corners where nailing or other mechanical fastening is required.
Can be fastened to 1/2" or 5/8" drywall with nails, staples, or screws.
Standard lengths: 8', 9', 10'.



		Dimensions		
Style	A	Radius	B	
SLOC N	9/16"	3/4"	9/16"	
Note: N = Nail-On				

**SHEETROCK™ Paper Faced Metal
3/4" Bullnose Outside Corner,
Nail-On Bead (SLOC NXW)**

Use for applications where nailing or other mechanical fastening is required. Has wider flanges for easier nailing and maximum corner coverage. Standard lengths: 8', 9', 10'.



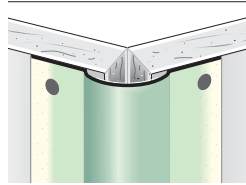
		Dimensions		
Style	A	Radius	B	
SLOC NXW	7/8"	3/4"	7/8"	
Note: NXW = Nail-On Extra Wide				

Paper Faced Metal Bead and Trim

Softline Bullnose and Offset Outside Corner Bead

SHEETROCK™ Paper Faced Metal 3/4" Bullnose Offset Outside Corner, Nail-On Bead (SLOC NOS)

Use for applications where nailing or other mechanical fastening is required. Creates 135° offset outside corner. Standard lengths: 8', 9', 10'.

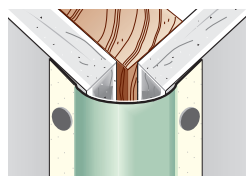


Style	Dimensions		
	A	Radius	B
SLOC NOS	1-1/16"	1"	1-1/16"

Note: NOS = Nail-On Offset

SHEETROCK™ Paper Faced Metal 1-1/2" Bullnose Outside Corner, Nail-On Bead (Danish N)

Forms a smooth, rounded corner similar to SLOC N but with a 1-1/2" radius. Use where nailing or other mechanical fastening is required. Can be fastened to 1/2" or 5/8" drywall with nails, staples or screws. Standard lengths: 8' and 10'.

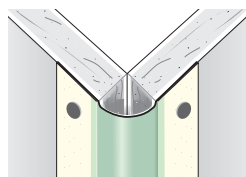


Style	Dimensions		
	A	Radius	B
Danish N	3/4"	1-1/2"	3/4"

Note: N = Nail-On

SHEETROCK™ Paper Faced Metal 1/2" Bullnose Outside Corner, Nail-On Bead (Baby Bull N)

Provides a narrower finished look with a smaller radius compared to other bullnose profiles. Also excellent for trimming around windows. Use where nailing or other mechanical fastening is required. Standard lengths: 8', 9', 10'.

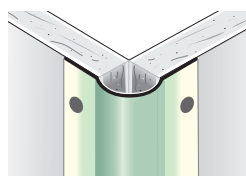


Style	Dimensions		
	A	Radius	B
Baby Bull N	3/4"	1/2"	3/4"

Note: N = Nail-On

SHEETROCK™ Paper Faced Metal 3/4" Bullnose Outside Corner, Nail-On Bead (Santa Fe N)

Provides economical alternative for bullnose corners. Can be fastened to 1/2" or 5/8" drywall with nails, staples or screws. Does not meet ASTM C1047. Standard lengths: 8', 9', 10'.



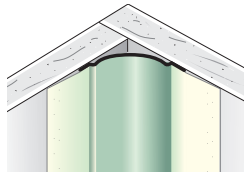
Style	Dimensions		
	A	Radius	B
Santa Fe N	5/8"	3/4"	5/8"

Note: N = Nail-On

Softline Bullnose and Offset Inside Corners

SHEETROCK™ Paper Faced Metal 3/4" Bullnose Inside Corner, Tape-On (SLIC)

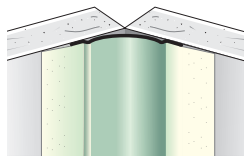
Use to create a smooth, rounded inside corner. The 3/4" radius trim is suitable for 1/2" or 5/8" drywall. Standard lengths: 8', 10'.



Style	Dimensions		
	A	Radius	B
SLIC	3/4"	3/4"	3/4"

SHEETROCK™ Paper Faced Metal 3/4" Bullnose Offset Inside Corner, Tape-On (SLIC OS)

Softline inside cover for 135° offset angles. Creates smooth rounded inside corner suitable for 1/2" or 5/8" drywall. Standard lengths: 8', 10'.



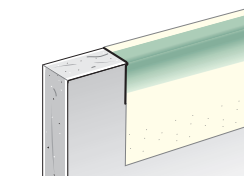
Style	Dimensions		
	A	Radius	B
SLIC OS	5/8"	1"	5/8"

Note: OS = Offset

L Trims

SHEETROCK™ Paper Faced Metal "L" Shaped, Tape-On Trim (B4 Series)

Use where wallboard abuts with suspended ceilings, beams, plaster, masonry, and concrete walls, as well as untrimmed door and window jambs. Standard lengths: 8', 9', 10'.

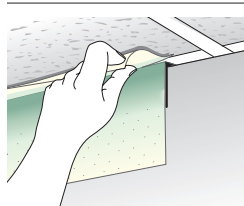


Style	Dimensions		
	A	B	C
B4 (3/8")	3/8"	7/8"	1-1/16"
B4 (1/2")	1/2"	15/16"	1-5/16"
B4 (5/8")	5/8"	13/16"	1-5/16"
B4 (1")	1"	15/16"	1-3/8"
B4 NB (3/8")	3/8"	7/8"	1-1/16"
B4 NB (1/2")	1/2"	15/16"	1-5/16"
B4 NB (5/8")	5/8"	13/16"	1-5/16"

Note: NB = No Bead

SHEETROCK™ Paper Faced Metal Premasked "L"-Shaped Tape-On Trim (Premasked L)

Provides a serrated paper strip that protects the adjacent surface of ceiling or wall intersection during finishing and decorating applications. Simply tear away the protective strip after the job is completed, leaving virtually no clean up to the adjacent surface. Standard lengths: 8', 10'.



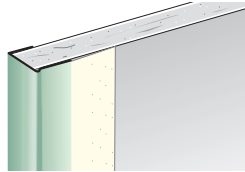
Style	Dimensions			
	A	B	C	D
Premasked "L" (1/2")	1/2"	15/16"	1-1/4"	1-11/16" tear off
Premasked "L" (5/8")	5/8"	13/16"	1-1/4"	1-11/16" tear off

Paper Faced Metal Bead and Trim

J Trims

SHEETROCK™ Paper Faced Metal “J” Shaped, Tape-On Trim (B9)

Tape-on “J” trim completely surrounds the rough edge of the wallboard, providing a strong and clean corner. Tape-on application eliminates frustration with nailing and nail shrink back. Can be used for finishing off bi-fold closet doors, as well as under all door and window encasements, and to finish rough drywall ends. Standard lengths: 7', 8', 10'.

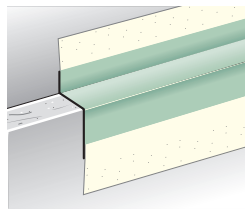


Style	Dimensions			
	A	B	C	D
B9J (1/2")	1/2"	9/16"	5/8"	1-1/16"
B9J (5/8")	1/2"	5/8"	9/16"	1-1/16"

Reveal Trims

SHEETROCK™ Paper Faced Metal Reveal, Tape-On Trim (Reveal NB)

This modified tape-on “L” trim solves a variety of problems associated with reveal details on soffits, wall areas, ceilings, light boxes, and other interior architectural components. Reveal NB features a paper flange on both trim legs. The additional paper flange eliminates the need to caulk the edge of reveal details, providing a cleaner and straighter line. Available only in No Bead. Standard lengths: 8', 10'.



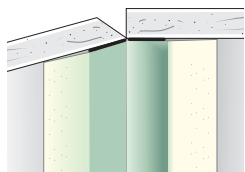
Style	Dimensions			
	A	B	C	D
Reveal NB (1/2")	15/16"	1/2"	1/2"	3/4"
Reveal NB (5/8")	15/16"	5/8"	5/8"	5/8"

Note: NB = No Bead

Tape-On Flexible Outside and Inside Corner Bead

SHEETROCK™ Flex Metal Tape, Tape-On Flexible Corner (Flex Tape)

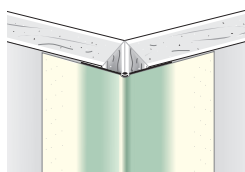
Can be formed to fit any inside or outside angle. Available in 2-1/16" width that has two 7/16" wide galvanized rust-resistant steel strips with a 1/16" gap between the strips. For maximum strength and coverage, the tape is also available in a 4" width that has two 7/8" wide galvanized steel strips with a 1/16" gap between the strips. Product is suitable for any thickness of wallboard. Available in 100' rolls.



Style	Dimensions			
	A	B	C	D
Flex Tape (2-1/16")	9/16"	7/16"	7/16"	9/16"
Flex Tape (4")	1-1/8"	7/8"	7/8"	1-1/8"

SHEETROCK™ B1 Flex Metal Corner, Tape-On Outside Flexible Corner (B1 Beaded Flex)

Proprietary style designed specifically to make straight, strong outside corner angles. Available in 3" width and manufactured with two 3/4" galvanized steel strips laminated to paper tape with a flexible gap between the strips. B1 beaded flex has a unique raised bead (nose) in the flexible gap to provide faster, easier finishing with joint compound. For use on any wallboard thickness. Standard lengths: 8', 9', 10'.



Style	Dimensions			
	A	B	C	D
B1 Beaded Flex (3")	11/16"	3/4"	3/4"	11/16"

Paper Faced Plastic Bead

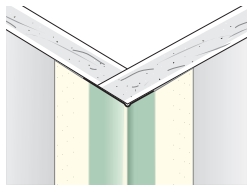
SHEETROCK™ paper faced plastic bead has all the features and benefits you have come to expect with SHEETROCK paper faced metal bead with the added durability of plastic. This durable composite design provides greater impact resistance and less jobsite damage. It also is 25% lighter which makes it easier to handle especially when carrying the longer boxes.

SHEETROCK paper faced plastic bead provides superior resistance to edge cracking and chipping for a look that stays beautiful despite the stresses of normal building movement and everyday wear and tear. In fact, USG warrants that SHEETROCK paper faced plastic tape-on bead will not edge crack for the lifetime of the structure using recommended application techniques (refer to warranty J1998 for full warranty details).

90° Outside Corner Bead

SHEETROCK™ Paper Faced Plastic Outside Corner, Tape-On Bead (B1P Super Wide)

Use for 90° outside corners. Suitable for use on any thickness of wallboard. Standard lengths: 8', 9', 10', 12'.



Style	Dimensions			
	A	B	C	D
B1P Super Wide	9/16"	1-7/16"	1-7/16"	9/16"

THE CORNER OF

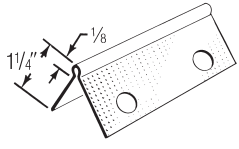
FAST + FOREVER

Introducing SHEETROCK™ Brand Paper Faced Plastic Corner Bead




- fast, easy installation
- greater impact resistance
- less jobsite damage
- crack-free corners guaranteed

Metal Bead

Provides protection and neat finished edges for corners, gypsum panels at window and door jambs, ceiling angles and intersections where panels abut other materials.

DUR-A-BEAD® Corner Bead	
	<p>Part of the family of SHEETROCK metal products. All-metal galvanized steel reinforcement, protects external corners. Concealed with United States Gypsum Company joint compounds for a smooth, finished corner. Available in flange width: No. 103 1-1/4" x 1/14".</p>

Drywall Joint Tapes

SHEETROCK® Joint Tape		SHEETROCK® Fiberglass Drywall Tape	
	<ul style="list-style-type: none"> - Superior center creasing for trouble free corner finishing. - High strength to resist tearing, stretching, wrinkling. - Processed for superior bond. - Wafer thin for easy joint treatment. - 75, 250 and 500 ft. rolls. 		<ul style="list-style-type: none"> - Self-adhesive tape—no bedding coat needed. - Smooth joints in only two coats. - Use with setting-type joint compounds for one-day joint finishing. - 75 and 250 ft. rolls.
	<ul style="list-style-type: none"> - Superior center creasing for trouble free corner finishing. - High strength to resist tearing, stretching, wrinkling. - Higher cross direction strength. - 250 and 500 ft. rolls. 		



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Follow good safety and industrial hygiene practices during handling and installation of all products and systems. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read material safety data sheets and related literature on products before specification and/or installation.



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