

SHEETROCK®

Paper Faced Metal Bead & Trim



For cost-effective, problem-free corners, the logical choice is USG Sheetrock® Paper faced Metal Bead and Trim. Fast, easy installation means reduced labour costs, while superior product performance minimises costly job callbacks, saving money and ensuring customer satisfaction. With tape-on beads, 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 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 provides a Lifetime Warranty (to a maximum of 30 years) that Sheetrock Paper Faced Metal Bead and Trim will not edge crack using recommended application techniques (Refer to Warranty WPFB/10-08). The unique “nose coating” on the paper tape covering resists scuffing and fuzzing from knives and sanding



Quality, quick and crack resistant

USG Sheetrock Paper Faced Metal Bead and Trim are available in an extensive range[#] of external, internal, bull-nose and cover trims to suit the majority of finishing needs.

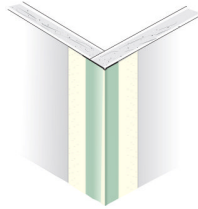
A specialist zinc Control Joint is also available where required for large ceiling and wall areas.

[#] Note: All products illustrated may not be available in all geographic markets. Please consult your local USG sales office or representative for information.

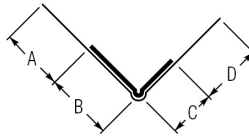
Sheetrock® Paper Faced Metal Bead and Trim provides superior resistance to edge cracking and chipping for a look that stays beautiful, longer.

Outside Corners
- Standard

Use for 90° outside corners.
Standard lengths 2.4, 2.7 and 3.0 M

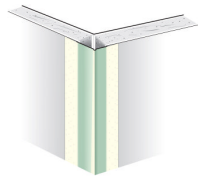


Style	Dimensions (mm)				Code
	A	B	C	D	
B1W	19	20.5	14	19	DW-280380
B1XW EL	16	20.5	20.5	16	DW-280350
B1 Super Wide	17.5	27	27	17.5	DW-280460

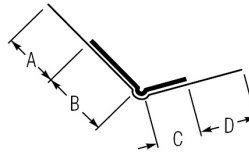


Note: XW = Extra Wide; EL = Even Leg

Designed for 135° outside corners. Offset bead is designed to give a true offset corner with a smaller bead height requiring less compound to finish.
Standard lengths 2.4, 2.7 and 3.0 M

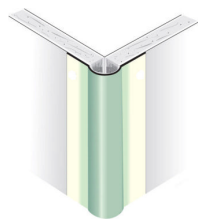


Style	Dimensions (mm)				Code
	A	B	C	D	
B1 OS	16	19	13	16	DW-280270

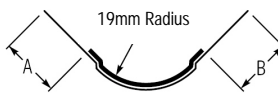


Outside Corners
- Bullnose

Installs easily to form a smooth rounded outside corner.
Standard lengths 2.4, 2.7 and 3.0 M



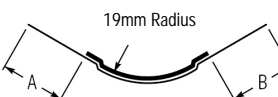
Style	Dimensions (mm)				Code
	A	Radius	B		
SLOC	16	19	16		DW-280320



Designed for 135° offset angles.
Standard lengths 2.4, 2.7 and 3.0 M

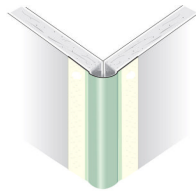


Style	Dimensions (mm)				Code
	A	Radius	B		
SLOC OS	19	19	19		DW-280310

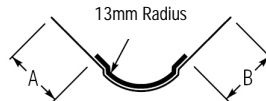


Outside Corners (cont'd)

Provides a narrower finished look with a smaller radius compared to other bullnose profiles. Also excellent for trimming around windows.
Standard lengths 2.4, 2.7 and 3.0 M



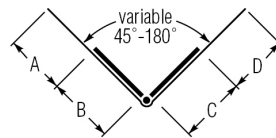
Style	Dimensions (mm)			Code
	A	Radius	C	
Baby Bull	16	13	16	DW-280260



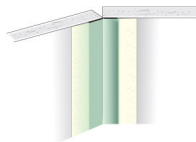
Patented style designed specifically to make straight, strong outside corner angles. Available as a 75mm width and manufactured with two 19mm galvanized steel strips laminated to paper tape with a flexible gap between the strips. B1 Beaded Flex has a unique raised bead (nose) in the flexible gap to provide faster, easier finishing with joint compound.
Standard lengths 2.4, 2.7 and 3.0 M



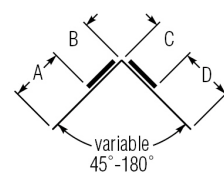
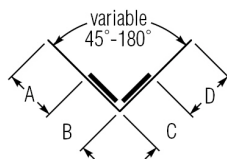
Style	Dimensions (mm)				Code
	A	B	C	D	
B1 Beaded Flex	17.5	19	19	17.5	DW-280430


Outside/Inside Corners

Can be formed to fit any outside or inside angle. Constructed with two 11mm wide galvanized rust-resistant steel strips with a 1.6mm gap between the strips. .
Available in 30 M rolls

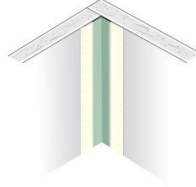


Style	Dimensions (mm)				Code
	A	B	C	D	
Flex Tape	14	11	11	14	DW-388810

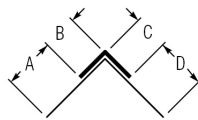


Inside Corners
- Standard

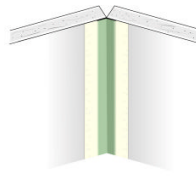
Use for 90° inside corners.
Standard lengths 2.4, 2.7 and 3.0 M



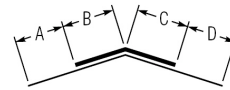
Style	Dimensions (mm)				Code
	A	B	C	D	
B2	16	9.5	9.5	16	DW-281530



Designed for 135° offset angle on inside corners.
Standard lengths 2.4, 2.7 and 3.0 M

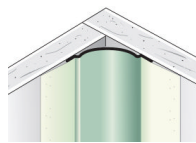


Style	Dimensions (mm)				Code
	A	B	C	D	
B2 OS	16	16	13	16	DW-281520

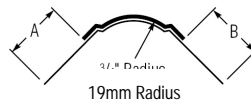


Inside Corners
- Bullnose

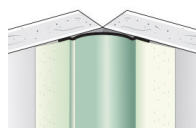
Use to create a smooth rounded inside corner.
Standard lengths 2.4, 2.7 and 3.0 M



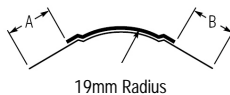
Style	Dimensions (mm)			Code
	A	Radius	B	
SLIC	19	19	19	DW-281510



Bullnose inside for 135° offset angles. Creates a smooth rounded inside corner.
Standard lengths 2.4, 2.7 and 3.0 M

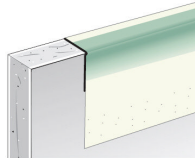


Style	Dimensions (mm)			Code
	A	Radius	B	
SLIC OS	16	19	16	DW-280390

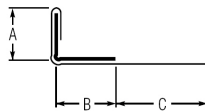


L Trim

Use where plasterboard abuts with suspended ceilings, beams, plaster, masonry, and concrete walls, as well as untrimmed door and window jambs. Suitable for use on 13mm thickness plasterboard.

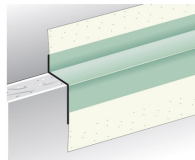


Style	Dimensions (mm)			Code
	A	B	C	
B4	13	24	32	DW-281490

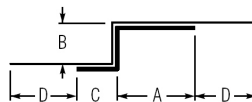

Reveal Trim

This reveal trim solves a variety of problems often associated with negative details on soffits, wall areas, light boxes, and other architectural details. A paper flange on both trim legs eliminates the need to caulk the edge of reveal details, providing a cleaner and straighter line. It does not have a bead. Suitable for use on 13 or 16mm thickness plasterboard.

Standard lengths 2.4, 2.7 and 3.0 M



Style	Dimensions (mm)				Code
	A	B	C	D	
Reveal NB 13	24	13	13	19	DW-281550
Reveal NB 16	24	16	16	16	DW-281540

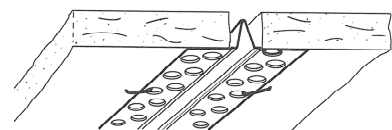
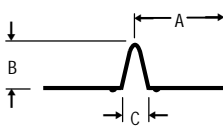

Control Joint

The zinc control joint is used to relieve stresses induced by expansion and contraction in large ceiling and wall areas of plasterboard. Refer to the plasterboard manufacturer for spacing requirements. The control joint opening is protected with a plastic tape which is removed after the surface has been completed.

Standard length 3.05 M (10')



Style	Dimensions (mm)			Code
	A	B	C	
Zinc #093	22	11	6.5	DW-323460



Trademarks

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Sheetrock, Baby Bull

Notice

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these products not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from the date the problem was, or by reasonable inspection should have been discovered. For full warranty details see Warranty document WPFB/10-08

Health and Safety

The material composition presents no health hazard. When handling take care and ensure that safe work practices are adhered to at all times. Some products may have surface treatments and sharp edges/ends. All reasonable care shall be taken when handling and installing to avoid any potential injury to self or others. Users should be properly trained and supervised in the use and handling of these materials. Appropriate personal protective equipment should be used when necessary to avoid any potential injuries.



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