GMG

GROOVE MANUFACTURING GROUP INC.

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PROFILE CATALOG 2026

Prefab drywall profiles · Easy Shadow reveals · Easy Curve drywall

1 CORNERS & ANGLES

2 FLATS, CAPS & CHANNELS

3 ENCLOSURES, COLUMNS & SHELVES

4 CEILINGS, COVES & BULKHEADS

5 DOOR OPENINGS

6 EASY SHADOW REVEALS

7 EASY CURVE DRYWALL

8 EASYCORNER 4 FT RETAIL

9 CUSTOM PROFILES & ORDERING

Made to your finished dimensions. Shipped ready to tape.

HOW TO USE THIS CATALOG

Every GMG profile is manufactured from 1/2" or 5/8" drywall to the finished dimensions you give us, and arrives pre-formed, ready to fasten, tape and finish. Each listing shows the options to choose on its order form.

READING THE DRAWINGS

- Green line = finished face (room side)
- Grey = framing side
- Dashed / hatched = by others
- **A** A, B, C... = finished-face dimensions

EDGE FINISHES

- Plain: square cut edge
- Tapered: factory taper for a flat tape joint
- D200: factory-folded D200 finished edge
- Either/Or: plain or tapered, no preference

STANDARD OPTIONS

- Drywall: 1/2" or 5/8"
- Board: regular or moisture
- Lengths: 8, 9, 10 ft (12 ft on many profiles)
- All dimensions in inches, finished side

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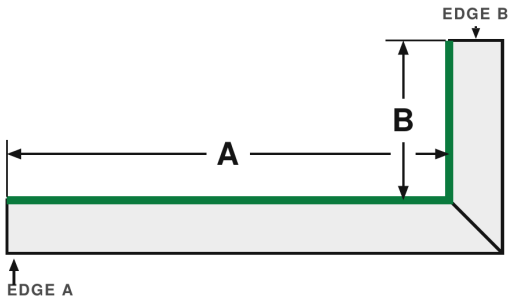
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CORNERS & ANGLES

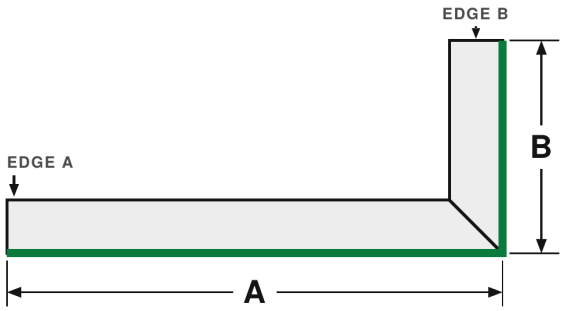
1.1 90° PROFILE

Pre-formed 90° drywall corner, made as an inside or outside corner to your finished leg sizes.

INSIDE CORNER



OUTSIDE CORNER



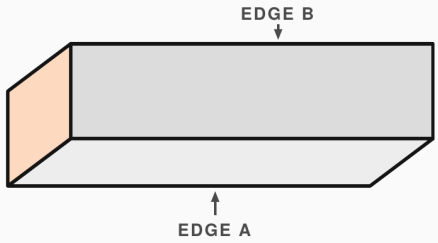
CONFIGURATION	Inside corner or outside corner
DIMENSIONS	A and B, measured on the finished face
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGE A	Plain, Tapered or Either/Or
EDGE B	Plain, Tapered or D200
ORDER FORM	90 DEG Profile

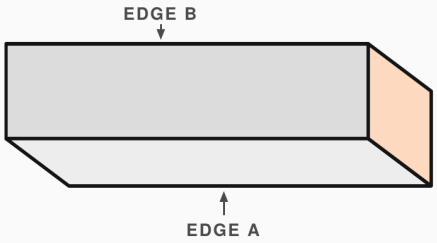
1.2 90° 3-WAY PROFILE

Outside 90° corner with a factory closed end panel, for bulkhead and soffit ends.

CLOSED END: LEFT



CLOSED END: RIGHT



GREEN = FINISHED FACE ORANGE = CLOSED END PANEL **FINISHED FACE: OUTSIDE CORNER ONLY**

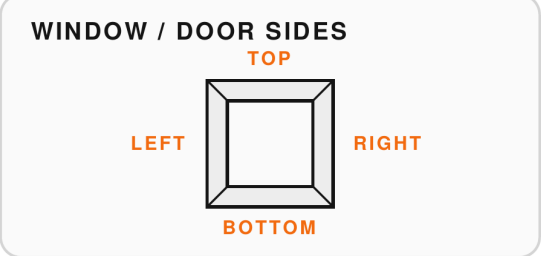
CLOSED END	Left or right
DIMENSIONS	A and B, finished face (outside corner). The closed end is sized from A and B
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

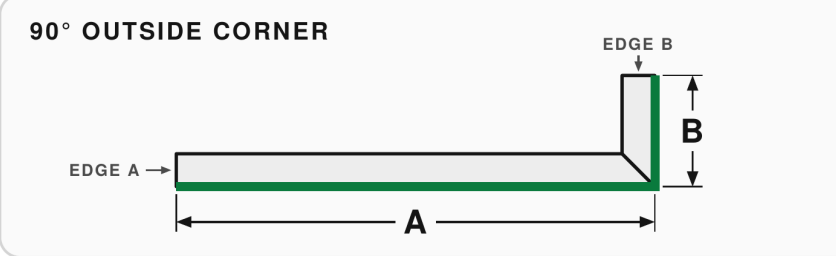
LENGTHS	8, 9, 10 or 12 ft
EDGE A	Plain, Tapered or D200
EDGE B	Plain, Tapered or D200
ORDER FORM	90° 3-Way Prefab Profile

CORNERS & ANGLES

1.3 90° WINDOW & DOOR RETURN

Outside 90° returns for window and door openings, scheduled piece by piece to custom dimensions.



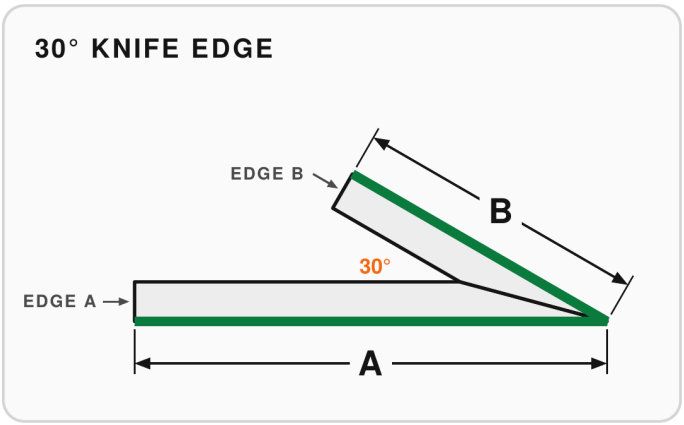


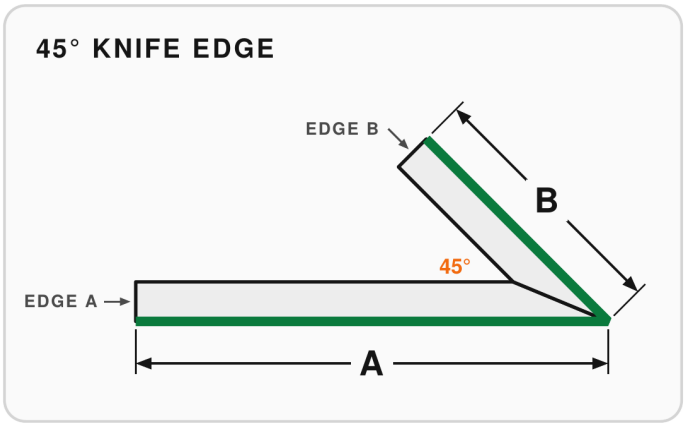
SIDES	Top, left, right and bottom of each opening
DIMENSIONS	A = wall-face take-off, B = return depth (finished face)
DRYWALL	1/2" or 5/8", standard or moisture board
LENGTHS	Custom, per piece on the return schedule

EDGE A	Plain, Tapered or Either/Or
EDGE B	Plain, Tapered or D200
SCHEDULING	Each return gets a floor reference, side, quantity, length, A and B
ORDER FORM	90° Window & Door Return

1.4 KNIFE EDGE PROFILE

Sharp 30° or 45° knife-edge detail, made to your finished-side measurements.





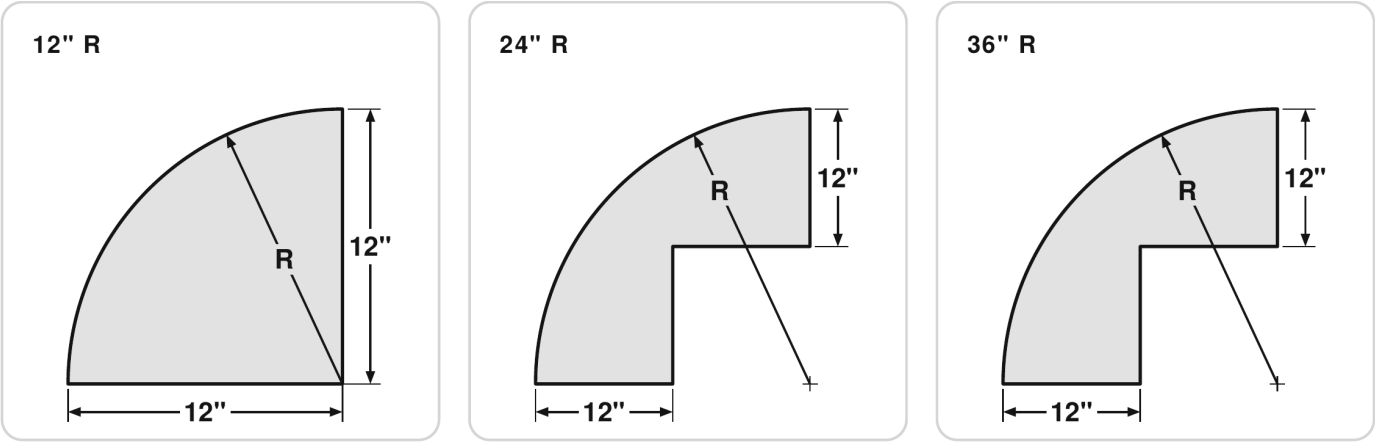
ANGLE	30° or 45°
DIMENSIONS	A and B, finished face
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGE A	Plain, Tapered or Either/Or
EDGE B	Plain or D200
ORDER FORM	Knife Edge Profile (30° / 45°)

CORNERS & ANGLES

1.5 KNIFE EDGE RADIUS CORNERS

Radius corner pieces that turn a knife-edge run around an inside or outside corner.

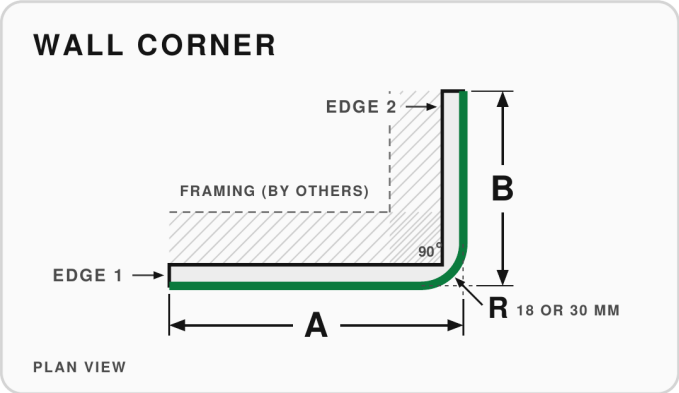


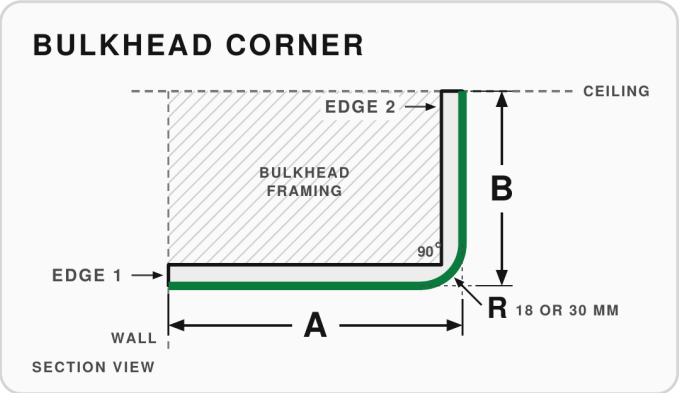
CORNER	Inside or outside
RADIUS	12", 24" or 36" R
LEGS	Straight legs are always 12"

SHAPE	12" R is a full quarter-round. 24" R and 36" R have a square notch
PROFILE DETAILS	Profile, drywall and edges are ordered on the matching profile form
ORDER FORM	Knife Edge Radius Corners

1.6 BULLNOSE CORNER

Rounded 90° corner for walls (plan view) or bulkhead edges (section view).





APPLICATION	Wall corner or bulkhead corner
OUTSIDE RADIUS	18 mm or 30 mm
LEGS	Standard 6" x 6", or custom A and B
DRYWALL	1/2" or 5/8", regular or moisture board

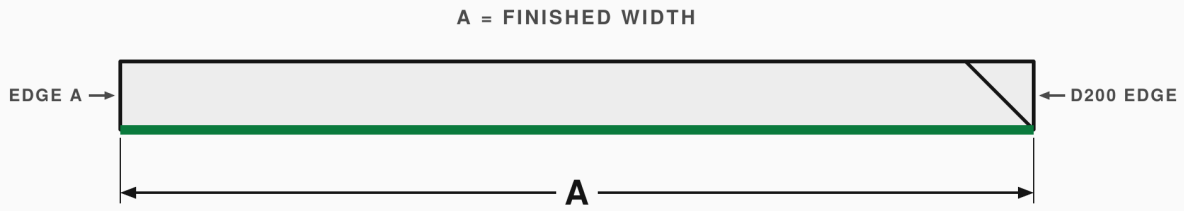
LENGTHS	8 ft (96"), 9 ft (108") or 10 ft (120")
EDGE 1	Plain, Tapered or D200
EDGE 2	Plain, Tapered or D200
ORDER FORM	Bullnose Corner

FLATS, CAPS & CHANNELS

2.1 FLAT D200 PROFILE

Flat strip with a factory D200 edge, made to your finished width.

FLAT D200 PROFILE



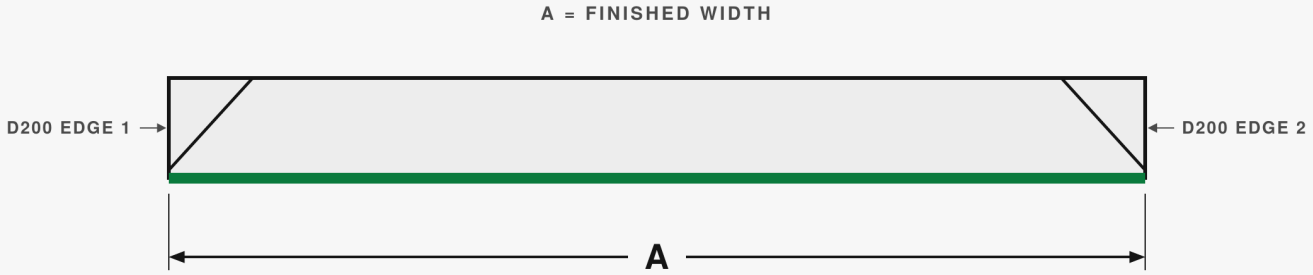
DIMENSIONS	A = finished width
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGE A	Plain or Tapered
D200 EDGE	D200 finished as standard

2.2 DOUBLE D200 FLAT PROFILE

Flat strip with a D200 finished edge on both sides.

DOUBLE D200 FLAT PROFILE



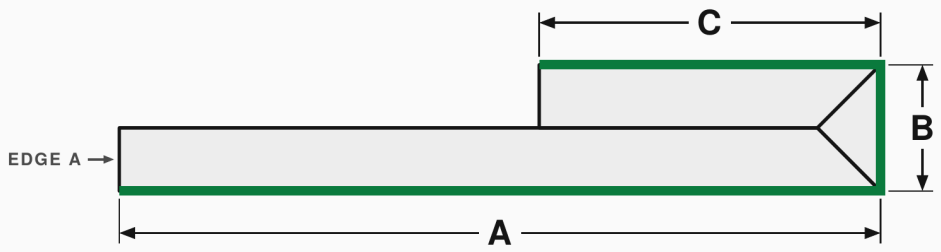
DIMENSIONS	A = finished width
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGES 1 & 2	D200 finished as standard. No selection needed
ORDER FORM	Double D200 Flat Profile

2.3 FOLDOVER PROFILE

Flat profile with a folded return, made to your finished A, B and C.

FOLDOVER PROFILE



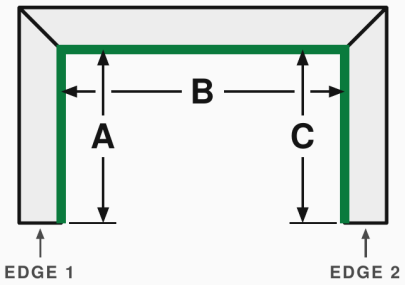
DIMENSIONS	A, B and C, finished side
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGE A	Plain or Tapered
ORDER FORM	Foldover Profile

2.4 C/U SHAPE PROFILE (C-CAP)

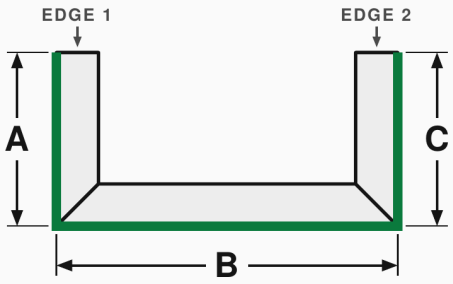
Three-sided cap with the finished face on the inside or the outside.

INSIDE C-CAP



FINISHED FACE	Inside C-cap or outside C-cap
DIMENSIONS	A, B and C, finished side. A and C may differ
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

OUTSIDE C-CAP

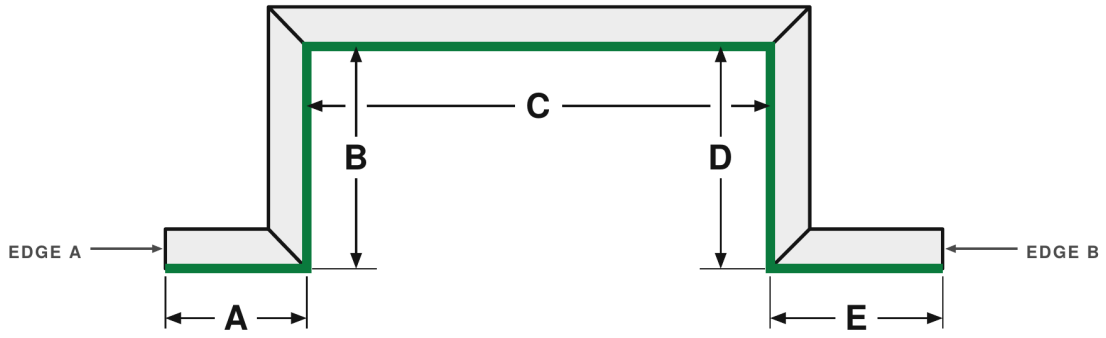


LENGTHS	8 ft (96"), 9 ft (108"), 10 ft (120") or 12 ft (144")
EDGE 1	Plain, Tapered or D200
EDGE 2	Plain, Tapered or D200
ORDER FORM	C-Cap Prefab Profile

2.5 HAT PROFILE

Inside hat profile with two flanges, made to five finished dimensions.

INSIDE HAT PROFILE



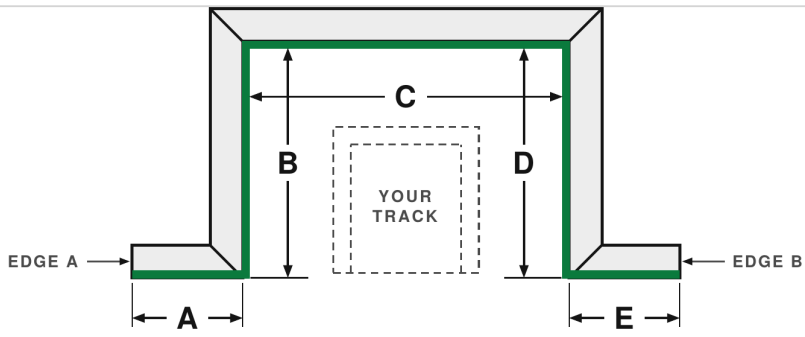
DIMENSIONS	A to E, finished side
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9 or 10 ft
EDGE A	Plain or Tapered
EDGE B	Plain or Tapered

2.6 HAT DETAIL FOR RECESSED TRACK

Hat profile sized around your recessed (trimless) light or curtain track.

INSIDE HAT PROFILE



SEND US YOUR TRACK

We do a lot of recess tracks. Send us your track and we will make the trimless process easy.

TRACK MANUFACTURER

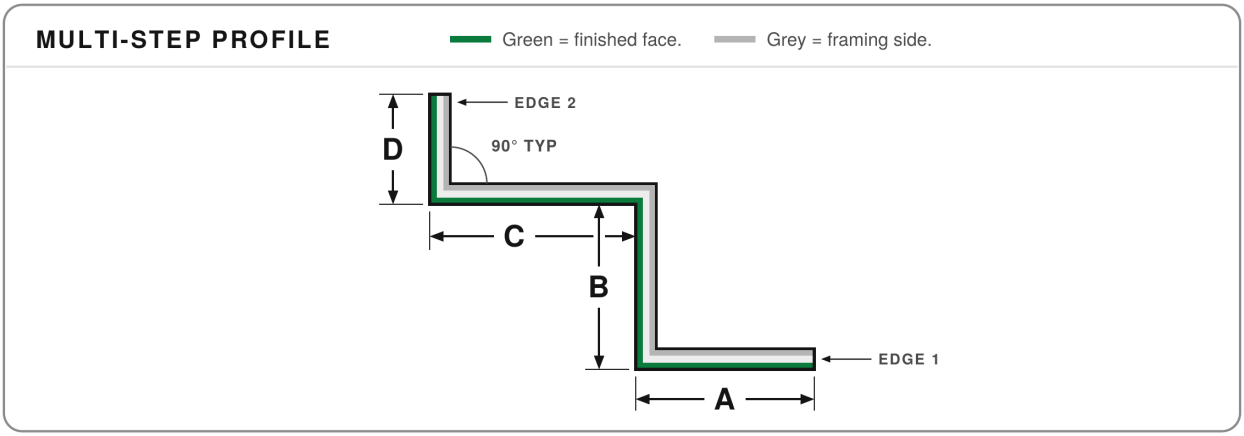
MODEL / PART #

YOUR TRACK	Send the manufacturer, model / part number, spec sheet or a sample
DIMENSIONS	A to E, finished side, or leave blank and we size the hat to your track
DRYWALL	1/2" or 5/8", regular or moisture board

LENGTHS	8, 9 or 10 ft
EDGE A	Plain or Tapered
EDGE B	Plain or Tapered
ORDER FORM	Hat Detail (Recessed Track)

2.7 MULTI-STEP PROFILE

Stepped profile with 90° turns, for layered bulkheads and ceiling steps.

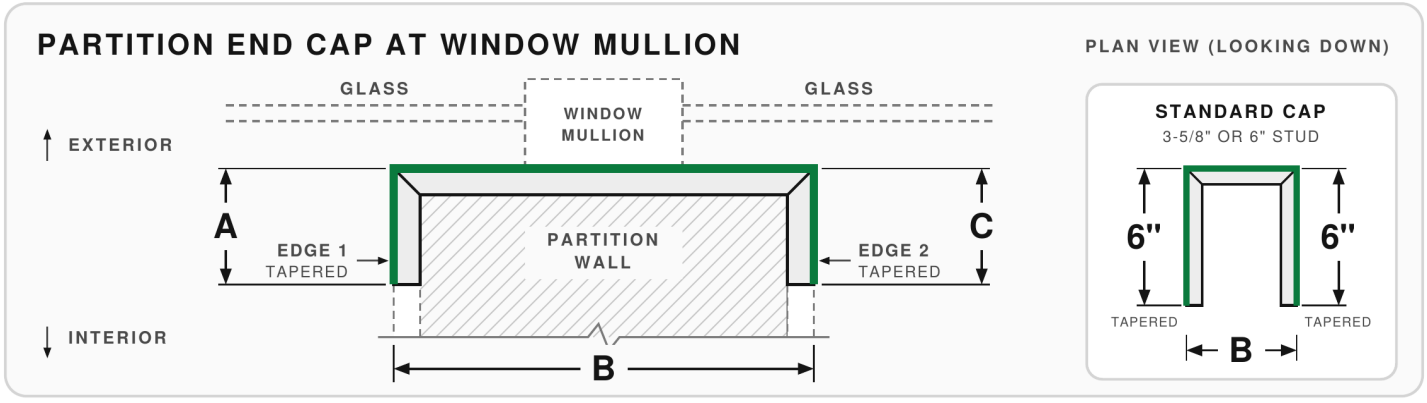


DIMENSIONS	A to D, finished side, 90° typical
SIZE LIMIT	Outside measurements cannot exceed 48"
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9 or 10 ft
EDGE 1	Plain, Tapered or Either/Or
EDGE 2	Plain, Tapered or Either/Or
ORDER FORM	Multi-Step Profile

2.8 EASY CAP WINDOW MULLION

One-piece partition end cap where an interior wall meets a window mullion.



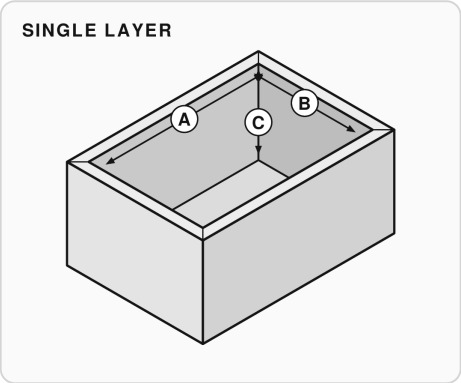
STANDARD CAP	3-5/8" or 6" stud. A = C = 6" legs
STANDARD B	3-5/8" stud: 4-5/8" (1/2") or 4-7/8" (5/8"). 6" stud: 7" or 7-1/4"
CUSTOM	Any A, B and C, finished side
DRYWALL	1/2" or 5/8", regular or moisture board

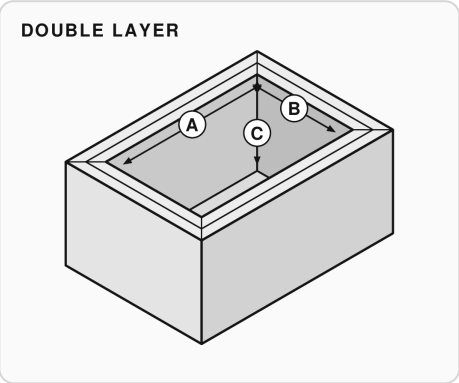
LENGTHS	8, 9 or 10 ft
EDGES	Both edges tapered
NOTE	Standard B assumes one layer of board each side
ORDER FORM	Window Mullion Cap

ENCLOSURES, COLUMNS & SHELVES

3.1 BOX ENCLOSURE

Three-dimensional box enclosure in a single or double layer of board.



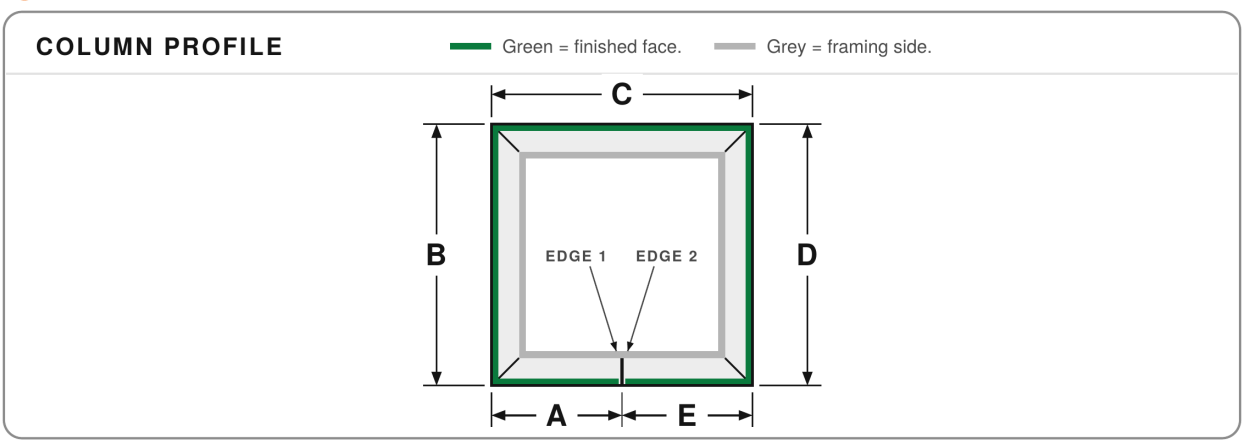


TYPE	Single layer or double layer
DIMENSIONS	A = width, B = depth, C = height (finished side)

DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board
ORDER FORM	Box Enclosure (Single / Double)

3.2 COLUMN PROFILE

Square or rectangular column wrap, made in one profile with a single seam.



DIMENSIONS	A to E, finished side
SIZE LIMIT	Outside measurements cannot exceed 48"
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8 ft (96"), 9 ft (108") or 10 ft (120")
EDGE 1 (SEAM)	Plain, Tapered or Either/Or
EDGE 2 (SEAM)	Plain, Tapered or Either/Or
ORDER FORM	Column Profile

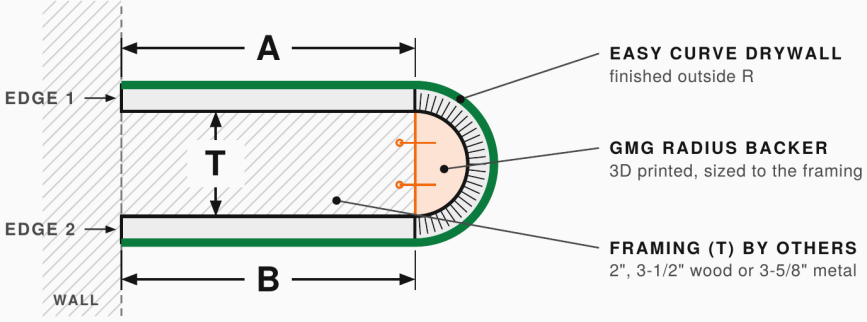
ENCLOSURES, COLUMNS & SHELVES

3.3 BULLNOSE SHELF

Easy Curve shelf that ships flat and is formed on site over a GMG radius backer.

BULLNOSE SHELF - WALL UNIT

CROSS-SECTION



STANDARD SIZES

A = B = 6", plain edges, finished R (1/2" / 5/8")

2" framing	R 1-1/2" / 1-5/8"
3-1/2" wood	R 2-1/4" / 2-3/8"
3-5/8" metal	R 2-5/16" / 2-7/16"

SKU FORMAT

BNS[size]-[board][length]

e.g. BNS35-1296 = 3-1/2", 1/2" x 96"

size: 2 / 35 / 36 moisture: add MR

CUSTOM: other framing - made to order

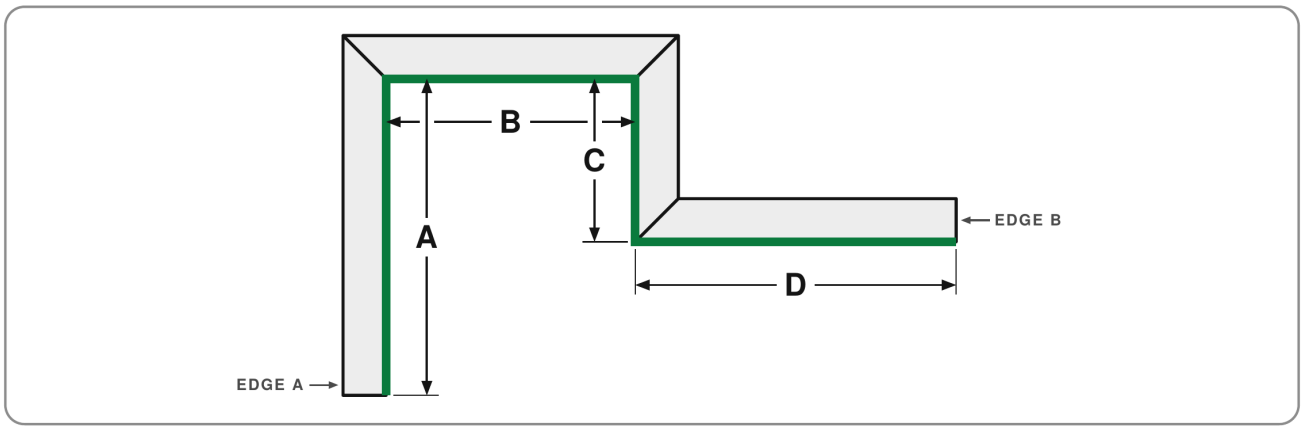
FRAMING (T)	2", 3-1/2" wood or 3-5/8" metal. Other framing made to order
FINISHED R	2": 1-1/2" / 1-5/8". 3-1/2": 2-1/4" / 2-3/8". 3-5/8": 2-5/16" / 2-7/16"
LEGS	Standard A = B = 6", both edges plain
DRYWALL	1/2" or 5/8", regular or moisture board

LENGTHS	4 ft (48"), 8 ft (96") or 10 ft (120")
SKU FORMAT	BNS[size]-[board][length], e.g. BNS35-1296. Moisture: add MR
BACKER	GMG radius backer, 3D printed to suit the framing
FINISH	Tape at the wall, then plaster skim coat over the shelf

CEILINGS, COVES & BULKHEADS

4.1 CEILING COVE PROFILE

Cove profile that steps the ceiling up into a recessed cove.

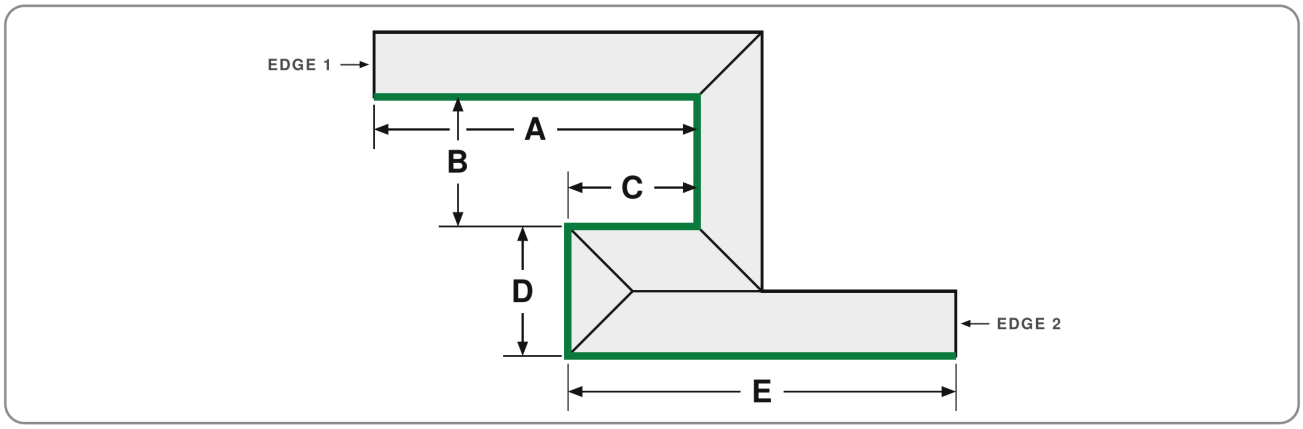


DIMENSIONS	A to D, finished profile
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGE A	Plain, Tapered or Either/Or
EDGE B	Plain, Tapered or Either/Or

4.2 CEILING COVE DETAIL

Five-dimension cove detail, measured on the inside finished face.



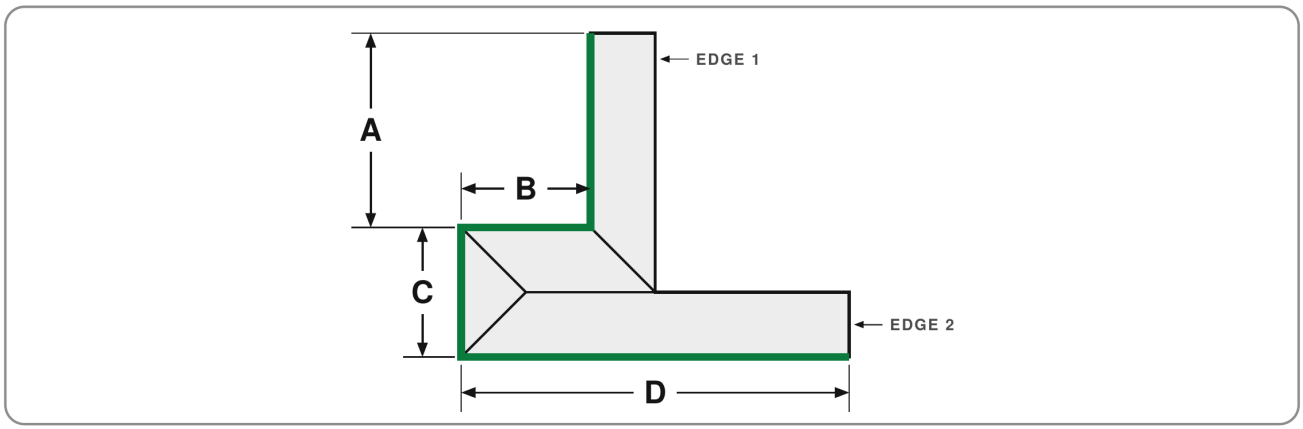
DIMENSIONS	A to E, inside finished face
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board

LENGTHS	8, 9, 10 or 12 ft
EDGE 1	Plain, Tapered or Either/Or
EDGE 2	Plain, Tapered or Either/Or

CEILINGS, COVES & BULKHEADS

4.3 CEILING COVE DETAIL 2

Four-dimension cove detail, measured on the inside finished face.

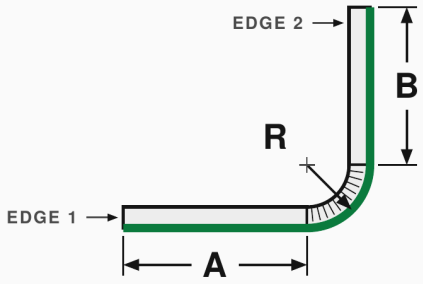


DIMENSIONS	A to D, inside finished face
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board
LENGTHS	8, 9, 10 or 12 ft
EDGE 1	Plain, Tapered or Either/Or
EDGE 2	Plain, Tapered or Either/Or

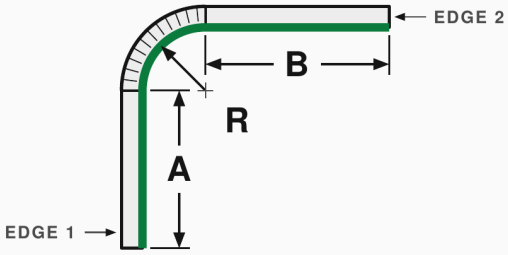
4.4 ROUND BULKHEAD / WALL

Pre-formed radius for rounded bulkhead edges (outside) or wall-to-ceiling coves (inside).

OUTSIDE RADIUS



INSIDE RADIUS

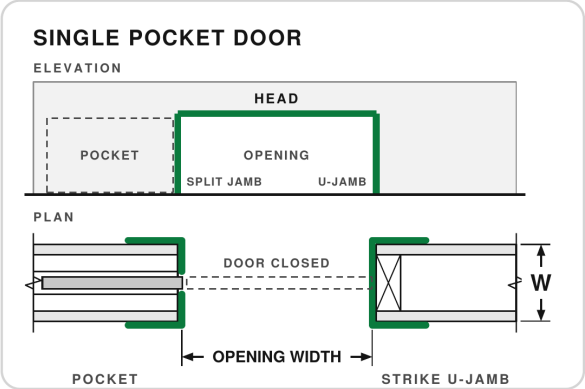


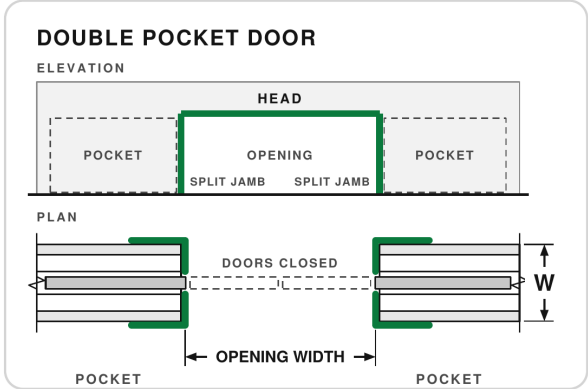
RADIUS	Outside radius or inside radius
DIMENSIONS	A and B = flat legs to the start of the curve. R = radius to the finished face
DRYWALL	1/2" or 5/8"
BOARD	Regular or moisture board
LENGTHS	8 ft (96"), 9 ft (108") or 10 ft (120")
EDGE 1	Plain, Tapered or D200
EDGE 2	Plain, Tapered or D200
INSTALL	Arrives pre-formed. Provide solid backing behind the curve

DOOR OPENINGS

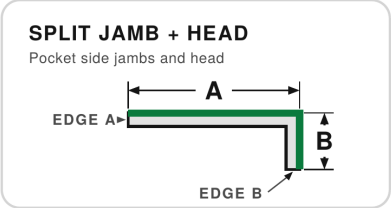
5.1 POCKET DOOR OPENING

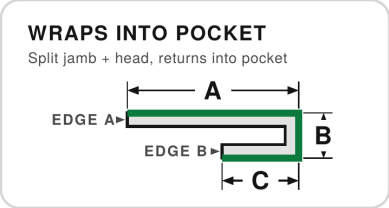
Split jambs, head and strike U-jamb for single or double pocket doors in 2x4, 2x6 or custom walls. The head matches the split jamb profile.

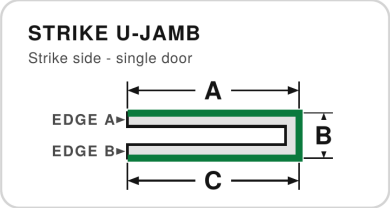




2 JAMB & HEAD PROFILES



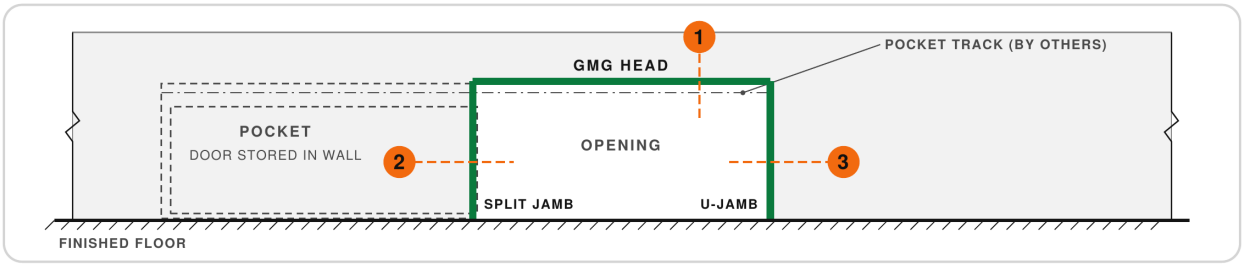




CONFIGURATION	Single pocket door or double pocket door
PROFILES	Split jamb + head, split jamb that wraps into the pocket, strike U-jamb (single door)
WALL SYSTEM	2x4, 2x6 or custom (enter finished width)
DIMENSIONS	A, B and C, finished face. C = pocket return or U-jamb second flange

DRYWALL	1/2" or 5/8", regular or moisture board
LENGTHS	8, 9 or 10 ft
EDGE A	Plain, Tapered or Either/Or
EDGE B	Plain or D200

APPLICATION DETAIL

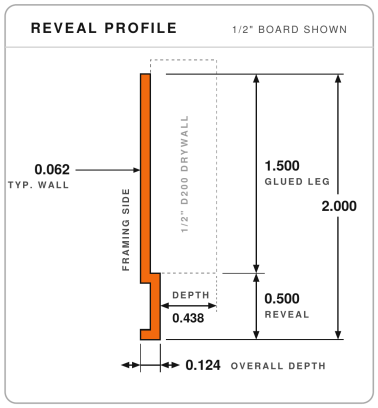


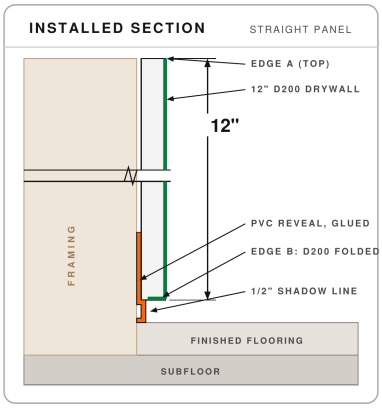
Install the pocket frame, track and split studs per the manufacturer before drywall. For double doors, use the pocket jamb or wrap detail on both sides. Download the full application detail sheet at groovemg.ca (Resources).

EASY SHADOW REVEALS

6.1 EASY SHADOW BASEBOARD REVEAL

A clean shadow line at the base of the wall. The rigid PVC reveal comes factory-glued to a 12" D200 drywall panel; set it on the finished flooring.





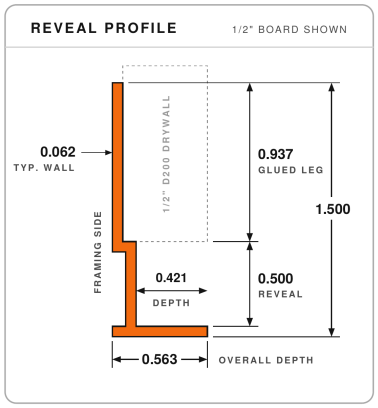
CODE	SHADOW LINE	OVERALL HEIGHT
ESR14	1/4"	1.750"
ESR38	3/8"	1.875"
ESR12	1/2"	2.000"
ESR58	5/8"	2.125"
ESR34	3/4"	2.250"
ESR100	1"	2.500"
ESR150	1-1/2"	3.000"

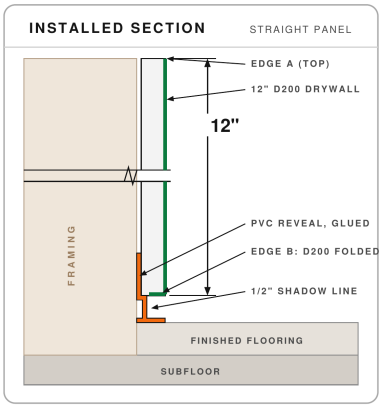
PANEL	12" D200 drywall, reveal factory-glued
REVEAL	Rigid PVC, white. 1.500" glued leg, 0.124" deep
REVEAL DEPTH	0.438" (1/2" board), 0.563" (5/8" board)

OPTIONS	1/2" or 5/8"; regular or moisture; 8 or 10 ft
EDGES	Top: tapered or plain. Bottom: D200 folded
PART NO.	e.g. ESR12-12-R-10-T. Corners: inside, outside, 2x4 and 2x6 wall ends

6.2 EASY SHADOW FLOOR REVEAL

A deeper L-shaped reveal for the line where the wall meets the floor, factory-glued to a 12" D200 panel.





CODE	SHADOW LINE	OVERALL HEIGHT
ESR-F500	1/2"	1.500"
ESR-F625	5/8"	1.625"

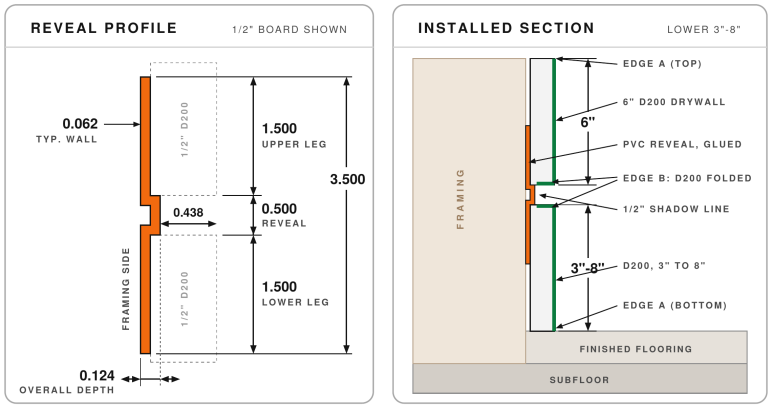
PANEL	12" D200 drywall, reveal factory-glued
REVEAL	Rigid PVC, white. 0.937" glued leg, 0.563" overall depth
REVEAL DEPTH	0.421"

OPTIONS	1/2" or 5/8"; regular or moisture; 8 or 10 ft
EDGES	Top: tapered or plain. Bottom: D200 folded
PART NO.	e.g. ESR-F500-12-R-10-T. Corners: inside, outside, 2x4 and 2x6 wall ends

EASY SHADOW REVEALS

6.3 EASY SHADOW FLOOR DETAIL

A flat two-sided reveal glued between a 6" upper board and a 3" to 8" lower board, for a shadow line just above the floor.

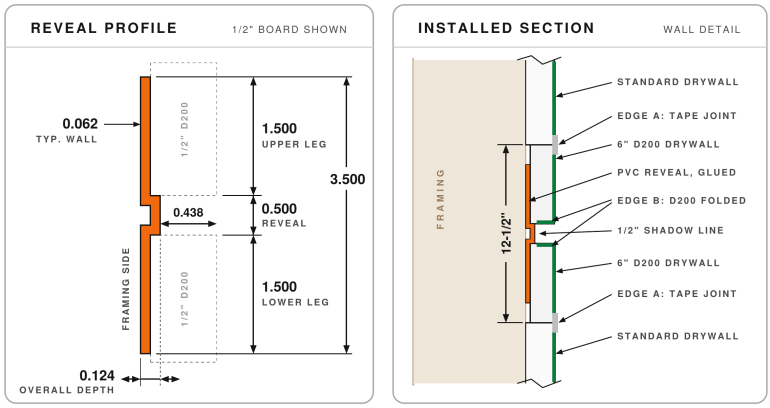


CODE	SHADOW LINE	OVERALL WIDTH
ESRFD14	1/4"	3.250"
ESRFD38	3/8"	3.375"
ESRFD12	1/2"	3.500"
ESRFD58	5/8"	3.625"
ESRFD34	3/4"	3.750"

PANEL	6" upper D200 + reveal + 3" to 8" lower D200
REVEAL	Rigid PVC, white. 1.500" legs each side
BOARD	Regular, moisture or abuse-resistant
OPTIONS	1/2" or 5/8"; 8 or 10 ft
EDGES	Top: tapered or plain. At floor: plain or D200
PART NO.	e.g. ESRFD12-12-R-10-TD (top + bottom edge)

6.4 EASY SHADOW WALL DETAIL

The same flat reveal between two 6" D200 boards, set at any height as a wall feature line and taped into the drywall above and below.



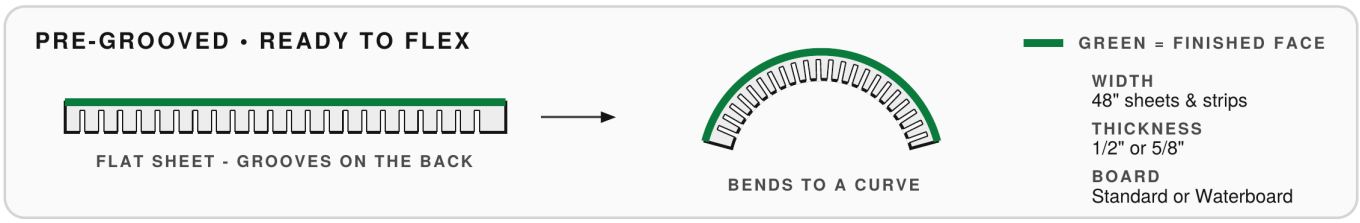
CODE	SHADOW LINE	PANEL HEIGHT
ESRWD14	1/4"	12-1/4"
ESRWD38	3/8"	12-3/8"
ESRWD12	1/2"	12-1/2"
ESRWD58	5/8"	12-5/8"
ESRWD34	3/4"	12-3/4"

PANEL	6" D200 + reveal + 6" D200
REVEAL	Rigid PVC, white. 1.500" legs each side
BOARD	Regular or moisture
OPTIONS	1/2" or 5/8"; 8 or 10 ft
EDGES	Top and bottom: tapered or plain (tape joints)
PLACEMENT	Line it up with door heads, window sills or counters

EASY CURVE DRYWALL

7.1 EASY CURVE DRYWALL

Pre-grooved gypsum board for curved walls, ceilings, columns, archways and bulkheads. Standard 1/2" and 5/8" boards are CNC-grooved on the back, so the board bends to a smooth curve while the finished face stays intact. Ships flat; bends on site over wood or steel curved framing.



PRODUCTS & SIZES

SKU	BOARD	SIZE	COVERAGE	PACK	APPROX. WEIGHT
1/2" BOARD					
ECD-1296	Standard	48" x 96"	32 sq ft	Sheet	~40 lb / sheet
ECD-12108	Standard	48" x 108"	36 sq ft	Sheet	~45 lb / sheet
ECD-12120	Standard	48" x 120"	40 sq ft	Sheet	~50 lb / sheet
ECDWB-1296	Waterboard	48" x 96"	32 sq ft	Sheet	~43 lb / sheet
ECDWB-12120	Waterboard	48" x 120"	40 sq ft	Sheet	~54 lb / sheet
ECD-121178	Standard strip	11-7/8" x 48"	39.6 sq ft / box	10 pcs / box	~50 lb / box
ECD-124848	Standard panel	48" x 48"	32 sq ft / pack	2 pcs / pack	~40 lb / pack
5/8" BOARD					
ECD-5896	Standard	48" x 96"	32 sq ft	Sheet	~70 lb / sheet
ECD-58108	Standard	48" x 108"	36 sq ft	Sheet	~79 lb / sheet
ECD-58120	Standard	48" x 120"	40 sq ft	Sheet	~88 lb / sheet
ECDWB-5896	Waterboard	48" x 96"	32 sq ft	Sheet	~77 lb / sheet
ECDWB-58120	Waterboard	48" x 120"	40 sq ft	Sheet	~96 lb / sheet
ECD-581178	Standard strip	11-7/8" x 48"	35.6 sq ft / box	9 pcs / box	~78 lb / box
ECD-584848	Standard panel	48" x 48"	32 sq ft / pack	2 pcs / pack	~70 lb / pack

TECHNICAL DATA

PROPERTY	1/2" STANDARD	1/2" WATERBOARD	5/8" STANDARD	5/8" WATERBOARD
Core	Regular, lightweight	Water/mould-resistant	Type X (fire-rated)	Type X, water/mould-res.
Groove spacing	0.50"	0.50"	0.50"	0.50"
Groove depth	0.44"	0.44"	0.57"	0.57"
Min. radius	3.5"	3.5"	4.5"	4.5"
Standard	ASTM C1396	ASTM C1396	ASTM C1396	ASTM C1396

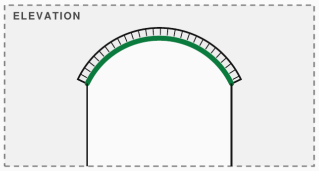
Minimum radius applies to both convex (column wraps) and concave (inside of a curved wall) bends. Grooves always face the framing. Not for domes or other two-way curves. Confirm tight radii with GMG before ordering.

EASY CURVE DRYWALL

7.2 WHERE EASY CURVE FITS

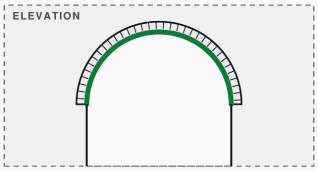
Six common applications. Tell us the application and the measurements shown, and we will quote the sheets or strips you need.

1 SEGMENT ARCH



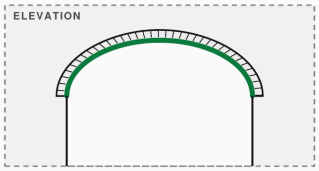
USE	Soffit strips
MEASURE	Width, rise, depth

2 HALF-ROUND ARCH



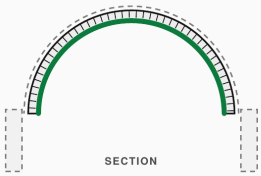
USE	Soffit strips
MEASURE	Width, depth

3 ELLIPTICAL ARCH



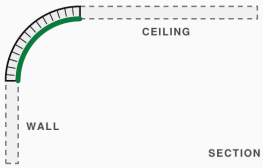
USE	Soffit strips
MEASURE	Width, rise, depth

4 BARREL VAULT



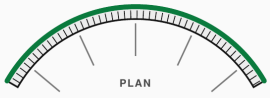
USE	48" sheets, 96" - 120"
MEASURE	Width, rise, length

5 COVE CEILING



USE	Sheets or 11-7/8" strips
MEASURE	Cove radius, run

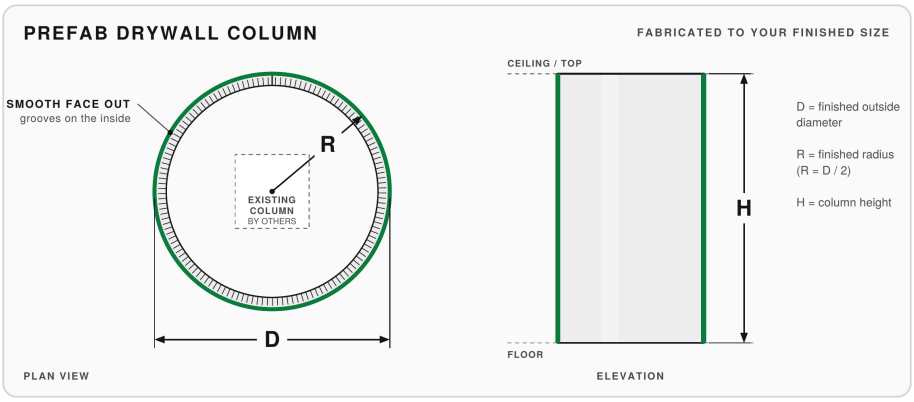
6 CURVED WALL



USE	48" sheets
MEASURE	Radius, wall height

7.3 EASY CURVE COLUMN

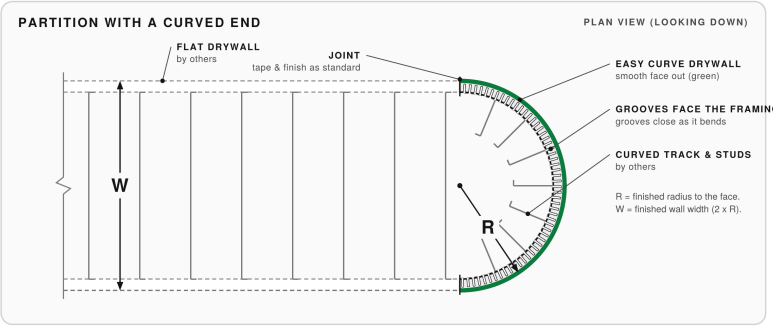
Prefab full-round drywall column, fabricated to your finished size, smooth face out.



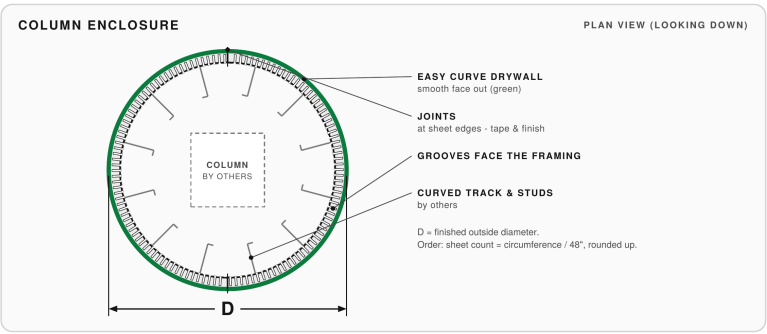
DIMENSIONS	Finished outside diameter D, or radius R (R = D / 2)
HEIGHT	8 ft (96"), 9 ft (108"), 10 ft (120") or other
DRYWALL	1/2" or 5/8", standard or waterboard
ORDER FORM	Easy Curve Column

7.4 INSTALLATION DETAILS

Curved wall ends, round column wraps, barrel vault ceilings and wall-to-ceiling coves. Joints to flat drywall are taped and finished as standard; recommended furring around a curve is 6" on centre.

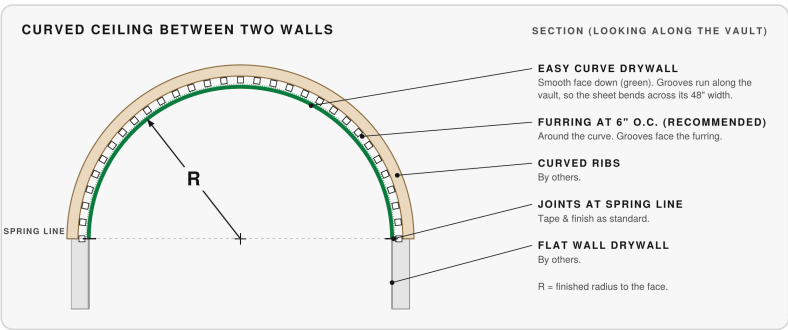


2 ROUND COLUMN WRAP

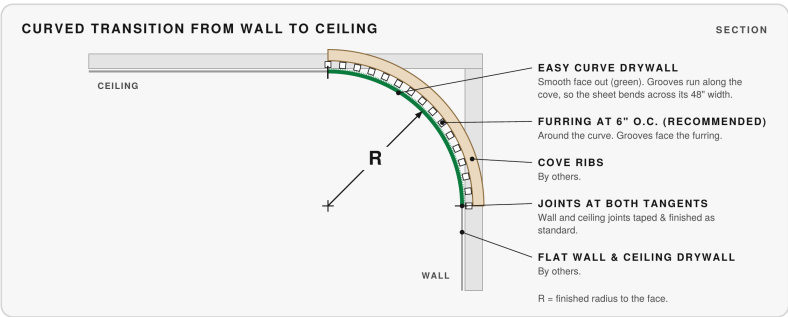


CURVED WALLS & COLUMNS

- Stand sheets vertically: grooves run the sheet height, so the sheet bends across its 48" width.
- Curved wall end: W = finished wall width (2 x R).
- Column wrap: sheet count = circumference / 48", rounded up.
- Give the finished radius R or diameter D and the wall height.



2 WALL-TO-CEILING COVE



VAULTS & COVES

- Barrel vault: smooth face down, joints at the spring line.
- Wall-to-ceiling cove: joints at both tangents.
- Furring or ribs at 6" on centre around the curve, grooves facing the furring.
- Ceilings and coves are concave curves. Give R and the vault or cove length; confirm the radius with GMG.

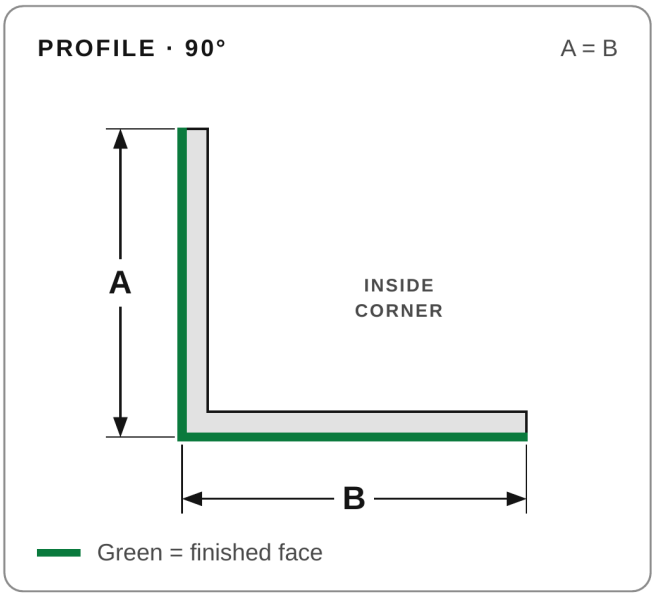
- Grooves always face the framing. The smooth paper face is the finished side and stays smooth through the bend. Joints are taped and finished as standard drywall.

EASYCORNER 4 FT RETAIL

Pre-formed profiles in 4 ft lengths for DIY and retail shelves. The factory bevel is kept on both ends, so two pieces butt together into a shallow recess that tapes and finishes flat, like a factory edge. Short lengths fit in a car, handle with one person and cut to fit on site.

8.1 EASYCORNER™ 90°

Crisp 90° corner, A = B, no corner bead to fight.



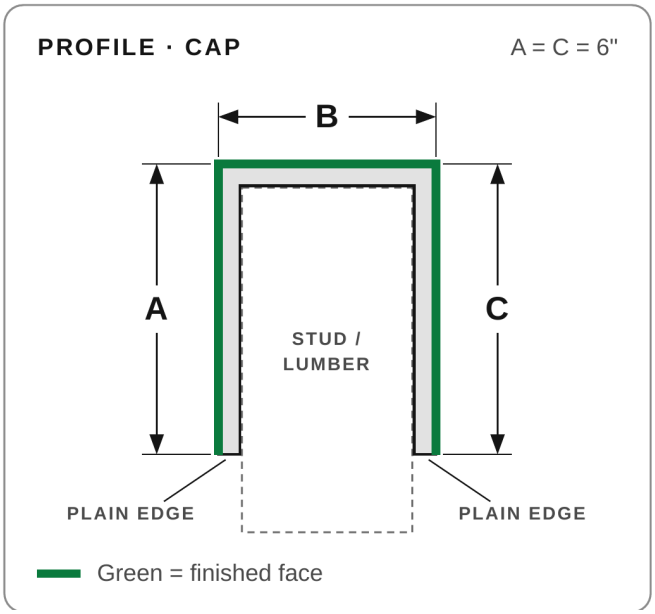
SIZE	LEG A	LEG B	LENGTH
8 x 8	8"	8"	48"
12 x 12	12"	12"	48"
16 x 16	16"	16"	48"

IDEAL FOR

Bulkheads & soffits, duct & pipe chases, beam & column wraps, outside corners

8.2 EASYCORNER™ CAP

One piece caps three sides of a half wall. Legs A = C = 6", plain edges.



FITS FRAMING	TOP B	LEGS	LENGTH
WOOD LUMBER			
2x4	3.5"	6"	48"
2x6	5.5"	6"	48"
METAL STUD			
3-5/8" stud	3.63"	6"	48"
6" stud	6"	6"	48"

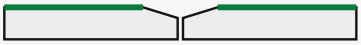
IDEAL FOR

Half & pony walls, stair knee walls, beam wraps, headers

WHY 4 FT? THE BEVEL JOINT

1 BUTT THE ENDS

FACTORY BEVELS



The two bevels form a shallow recess right at the joint.

2 TAPE THE RECESS

TAPE



Bed the tape in the recess; it sits below the face, not on top.

3 FINISH FLUSH

FLAT, NO HUMP



Fill and feather. The joint finishes flat like a factory edge.

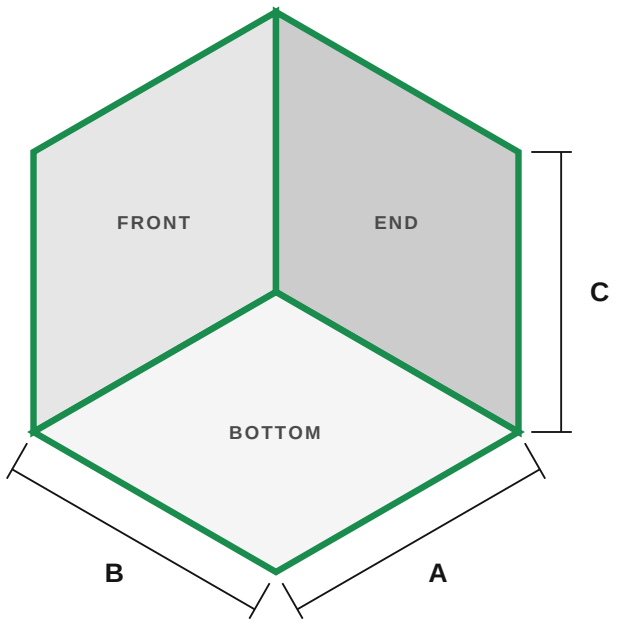
EASYCORNER 4 FT RETAIL

The 3-Way corner closes the outside corner at the end of a bulkhead, where the front, bottom and end meet. It pairs with the matching EasyCorner 90° size, so a bulkhead run finishes cleanly without building the end corner on site.

8.3 EASYCORNER™ 3-WAY CORNER

Factory-formed corner block. All three arms are the same size, so it fits any way you turn it — no left or right.

PROFILE · 3-WAY A = B = C



Green = finished face (room side)

SIZE	PART NO.	BOARD	PAIRS WITH
8 x 8 x 8	3W080812	1/2"	90° 8 x 8
12 x 12 x 12	3W121212	1/2"	90° 12 x 12
16 x 16 x 16	3W161612	1/2"	90° 16 x 16

IDEAL FOR

- Bulkhead and soffit ends
- Bulkheads that stop short of a wall
- Soffits that end over a cabinet run
- Duct boxes that end mid-room

GOOD TO KNOW

- All three arms are the same size: no left or right version to order.
- Sizes match the EasyCorner 90° range, so a 12 x 12 bulkhead takes the 12 x 12 x 12 corner.

HOW IT GOES TOGETHER

1 PICK THE MATCHING SIZE

Use the 3-Way size that matches your EasyCorner 90° run, e.g. 12 x 12 takes 12 x 12 x 12.

2 SET THE CORNER

Fasten the 3-Way corner at the end of the bulkhead, where the front, bottom and end meet.

3 BUTT THE 90° RUN

Run the EasyCorner 90° into the corner, then board the rest of the bulkhead as normal and finish the joints.

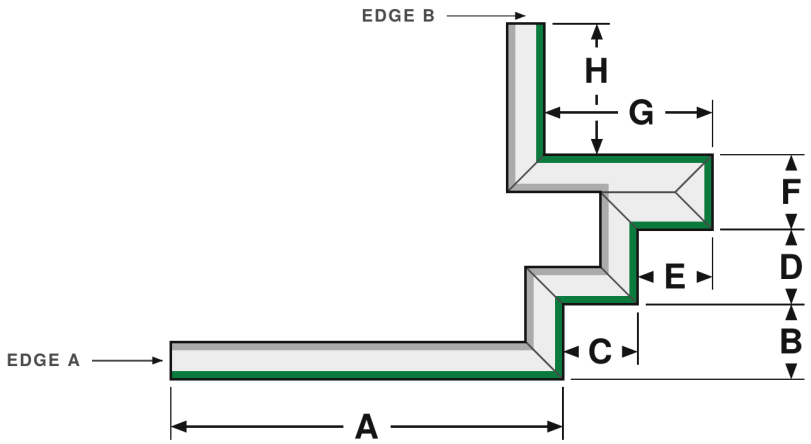
See the full EasyCorner range, project planner and install videos at **easycorner.ca**

CUSTOM PROFILES & ORDERING

9.1 CUSTOM PREFAB PROFILE

Don't see your shape? We build custom profiles with up to eight finished dimensions (A to H). Send a sketch with the order form.

CUSTOM PROFILE



DIMENSIONS	A to H, finished side only	LENGTHS	8 ft (96"), 9 ft (108") or 10 ft (120")
DRYWALL	1/2" or 5/8", regular or moisture board	EDGES A & B	Plain or Tapered

HOW TO ORDER

1 — PICK THE PROFILE
Find the shape in this catalog. Each listing names its order form.

2 — MEASURE THE FINISHED FACE
Give A, B, C... on the finished (room) side, in inches.

3 — CHOOSE THE OPTIONS
Drywall thickness, board type, length and the finish for each open edge.

4 — SEND THE ORDER FORM
Add quantity, PO / project and contact details. Attach a site sketch for anything unusual.

ORDER FORMS & DATA SHEETS AVAILABLE

- 90 DEG Profile
- 90° 3-Way Prefab Profile
- 90° Window & Door Return
- Knife Edge Profile (30° / 45°)
- Knife Edge Radius Corners
- Bullnose Corner
- Flat D200 Profile
- Double D200 Flat Profile
- Foldover Profile
- C-Cap Prefab Profile
- Hat Prefab Profile
- Hat Detail (Recessed Track)
- Multi-Step Profile
- Window Mullion Cap
- Box Enclosure
- Column Profile
- Bullnose Shelf
- Ceiling Cove Profile / Details
- Round Bulkhead / Wall
- Pocket Door Opening
- Easy Shadow data sheets
- Easy Curve Drywall
- Easy Curve Column
- Custom Prefab Profile

WHERE TO ORDER

GMG CLIENTS
Order online in the GMG client portal or the GMG ordering app.

CONTRACTORS
Order GMG profiles through your local drywall supply yard.

SUPPLY YARDS
Become a dealer and get your own order page at PrefabDrywall.ca.

GMG EQUIPMENT OWNERS
Run field orders and your production floor with GMG Shop Software.

Email orders and questions: **orders@groovemg.ca** · Order forms, data sheets and application details: **groovemg.ca**



GROOVE MANUFACTURING GROUP INC.

Prefab drywall profiles, made to your finished dimensions.

ORDERS@GROOVEMG.CA

GROOVEMG.CA

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