

GO WITH THE CURVE!

## Curve - Corners for Drywall

**The easiest way to create curves in drywall:  
90 degree Internal  
Corners 90 degree  
External Corners 180  
degree End-caps  
Column Covers  
Arches**



The advantage of curves:  
Improved room aesthetics  
Eliminate cleaning dead-spots  
Increased corner insulation  
Prevent corner dents and dings  
Stronger  
Ease traffic

Installs and finishes like drywall  
Standard drywall thickness (1/2" & 5/8")  
Saves time on the jobsite  
Reduces framing  
Saves installation time



**Fulcrum Composites, Inc.**  
1407 E. Grove St.  
Midland, MI 48640

**Ph: 989-636-1025**  
**Fax: 989-837-1566**  
[www.fulcrumcomposites.com/curve.html](http://www.fulcrumcomposites.com/curve.html)  
[info@fulcrumcomposites.com](mailto:info@fulcrumcomposites.com)

GO WITH THE CURVE!

## Inside Corners, outside corners, end-caps, coving



Screw in place like drywall. Tape & Mud like drywall. Finish & paint like drywall



Perfect corners & cornices with minimal effort

GO WITH THE CURVE!

## Column Covers



Screw in place. Tape and mud recessed seam. Sand seam smooth with radiused sanding block (included). Paint & finish



Available from 4" outside diameter up to 30" outside diameter as two 180 degree pieces. Larger columns can be produced as four 90 degree segments.

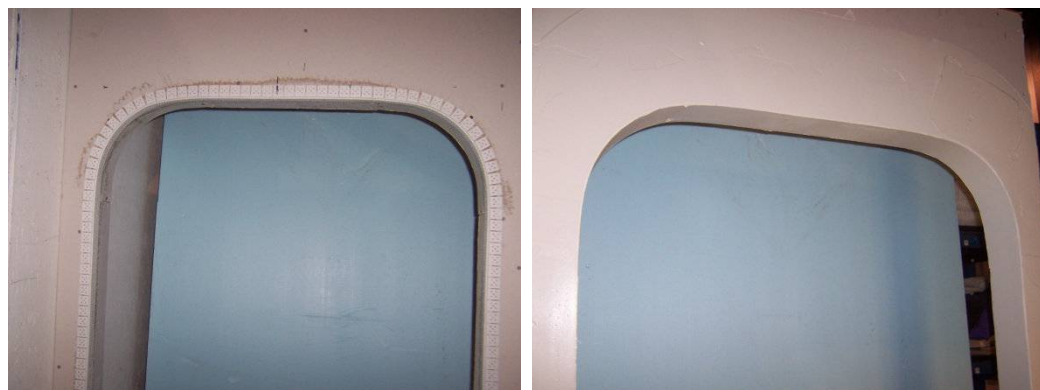
GO WITH THE CURVE!

## Arches

The easiest way to create beautiful doorway arches.



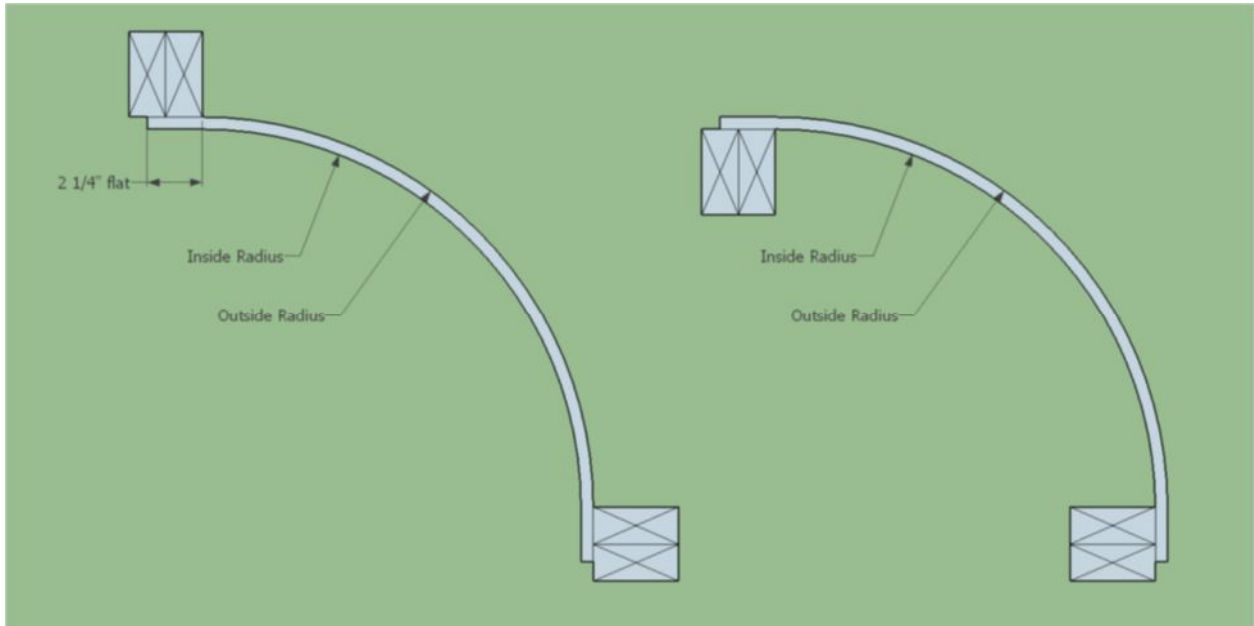
Round arches, parabolic arches or radiused corners



No extra framing. No need to bend drywall. Screw corners in place. Add flat strips of drywall around the jam. Install facesheet over opening, screwing into doorframe and blocking. Roto-zip opening. Trim with preferred edging. Finish as normal.

GO WITH THE CURVE!

90 Degree Corners							
½" thick				5/8" thick			
Inside radius	Outside radius	8'	10'	Inside radius	Outside radius	8'	10'
2	2 ½	\$55.00	\$75.00	2	2 5/8	\$59.00	\$79.00
3	3 ½	\$65.00	\$85.00	3	3 5/8	\$69.00	\$89.00
4	4 ½	\$80.00	\$105.00	4	4 5/8	\$84.00	\$110.00
5	5 1/2	\$82.00	\$107.00	5	5 5/8	\$86.00	\$112.00
5 3/8	5 7/8	\$83.00	\$108.00	5 3/8	6	\$87.00	\$112.00
6	6 ½	\$84.00	\$110.00	6	6 5/8	\$88.00	\$115.00
8	8 ½	\$85.00	\$111.25	8	8 5/8	\$89.00	\$116.25
9	9 1/2	\$89.00	\$113.00	9	9 5/8	\$91.00	\$119.00
10	10 ½	\$91.00	\$116.00	10	10 5/8	\$94.00	\$121.00
11 1/2	12	\$96.00	\$121.00	11 1/2	12 1/8	\$98.00	\$125.00
14	14 ½	\$110.00	\$137.00	14	14 5/8	\$112.00	\$140.00
16	16 ½	\$135.00	\$168.00	16	16 5/8	\$137.00	\$171.00
18	18 ½	\$160.00	\$206.00	18	18 5/8	\$166.00	\$209.00
20	20 ½	\$175.00	\$218.00	20	20 5/8	\$177.00	\$221.00
24	24 1/2	\$230.00	\$290.00	24	24 5/8	\$233.00	\$293.00



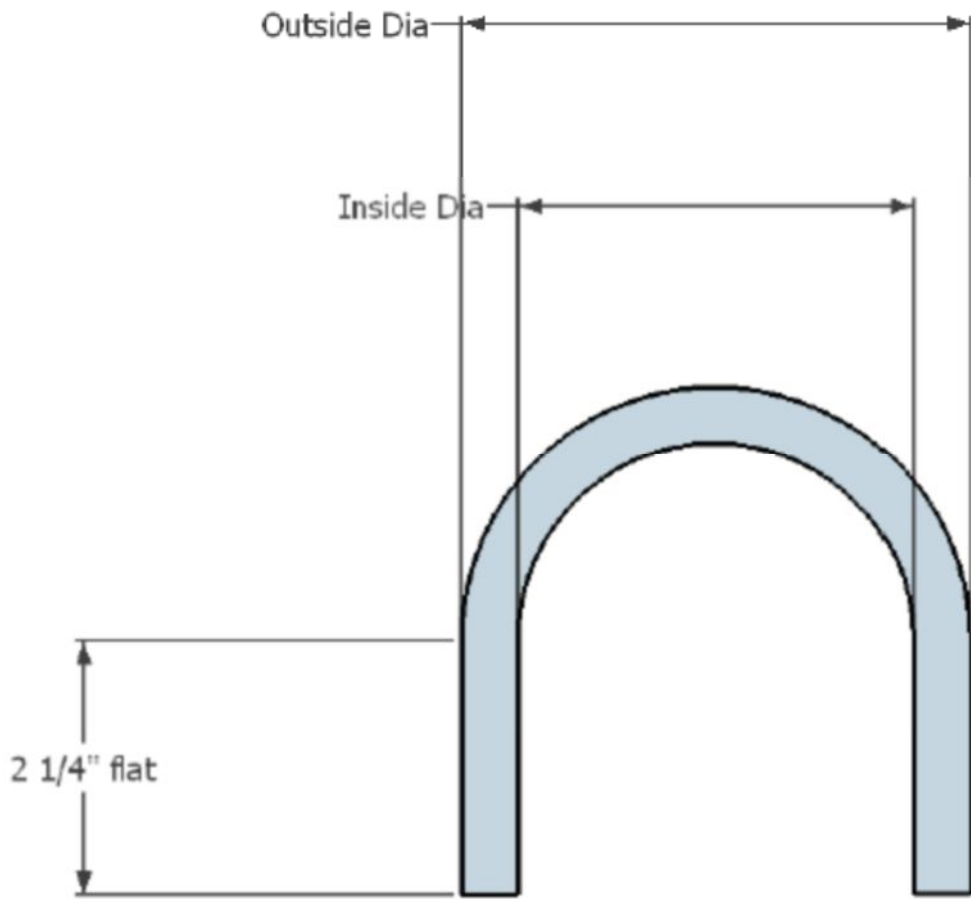
2 ¼" flats allow corners to be mounted half way across a second stud and avoid a joint that is directly against the radius. Typical stud layout above. Note: the closely spaced extra studs typically needed to bend drywall are not needed.

Tapers (like the factory edge of drywall) can be added to either straight edges (if you are joining to a factory edge) or curved edges (if you are joining two curved sections eg for coving).

All sizes can be either inside or outside corners. Inside corners have drywall paper bonded to the concave side. Outside corners have drywall paper bonded to the convex side. Specify when ordering.

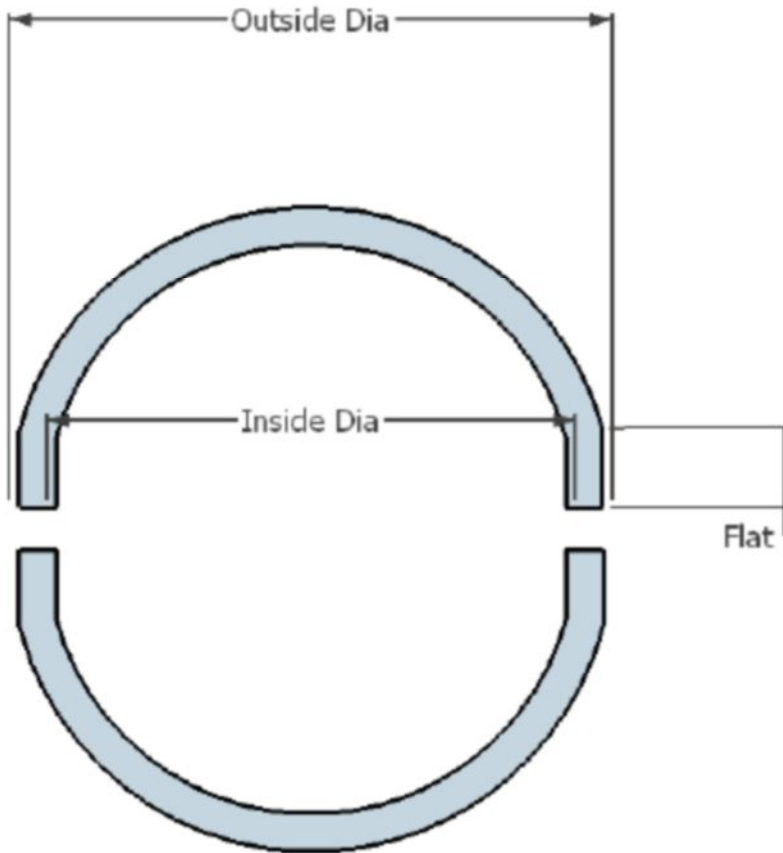
GO WITH THE CURVE!

180 Degree Corners							
1/2" thick				5/8" thick			
Inside diameter	Outside diameter	8'	10'	Inside diameter	Outside diameter	8'	10'
3 1/2	4 1/2	\$85.00	\$111.25	3 5/8	4 7/8	\$89.00	\$116.25
7	8	\$120.00	\$136.00	7	8 1/4	\$124.00	\$160.00



GO WITH THE CURVE!

Column Covers (1/2" thick)					
Inside diameter	Outside diameter	8' long		10' long	
		Half Column (180 degrees, one piece)	Full Column (360 degrees, two pieces)	Half Column (180 degrees, one piece)	Full Column (360 degrees, two pieces)
7	8	\$85.00	\$160.00	\$115	\$220.00
8	9	\$88.00	\$166.00	\$116.00	\$222.00
9	10	\$91.00	\$172.00	\$117.00	\$224.00
9.5	10.5	\$92.00	\$174.00	\$118.00	\$226.00
11	12	\$95.00	\$180.00	\$118.50	\$230.00
12	13	\$105.00	\$200.00	\$122.00	\$234.00
14	15	\$115.00	\$220.00	\$125.50	\$240.00
15	16	\$125.00	\$240.00	\$135.00	\$260.00
19	20	\$135.00	\$260.00	\$142.50	\$275.00
24	25	\$150.00	\$310.00	\$165.00	\$320.00
29	30	\$170.00	\$330.00	\$205.00	\$400.00



GO WITH THE CURVE!

Arches and Rounded Doorways (all 1/2" thick)		
Inside radius	3 1/2" wide to fit standard stud wall – other widths on request	
4	\$21 pair	Rounded Corner (any size opening)
8	\$25 pair	Rounded Corner (any size opening)
15	\$32 pair	Round Arch for 30" opening (31" framed)
18	\$38 pair	Round Arch for 36" opening (37" framed)
15/7 1/2	\$32 one piece	Elliptical Arch for 30" opening (31" framed)
18/9	\$38	Elliptical Arch for 36" opening (37" framed)



Baseboard Trim Corners				
Baseboard Trim	List Price			
	2-6" High		6-12" High	
Length	Feature	Blank	Feature	Blank
4" Internal Corner	\$10.95	\$8.15	\$13.50	\$10.25
8" External Corner	\$15.00	\$12.65	\$21.65	\$19.25
180 Degree Wrap-around	\$13.80	\$11.40	\$16.40	\$13.20



**GO WITH THE CURVE!**

### **Ordering notes:**

**We have lots of options! Please make sure we know exactly what you are looking for:**

- **Thickness – 1/2” or 5/8”**
- **Length 8’ or 10’**
- **Inside or outside corner – determines which face has the drywall paper**
- **With or without taper to match factory or butt edge of drywall**
- **Column covers can be purchased individually – as 180 degree half columns or as column kits – two half columns + long finishing sandpaper.**
- **If in doubt – call us! We’re always happy to help**

### **Shipping and payment notes:**

- **For small orders for 8’ lengths ship UPS Ground. Over 8’ long and larger orders ship LTL. Call or email us your shipping address including whether it is a residential address and we will be happy to get you a shipping quote.**
- **For larger orders we offer the following discounts:**
  - **Over \$1,000 – 5%**
  - **Over \$5,000 – 10%**
- **Payment by check or credit card at time of order unless prior credit arrangements have been made.**
- **Individuals or companies resident in Michigan must pay 6% sales tax.**

**Custom is always an option!  
If you don’t see the dimensions you require – Call us.  
We’d love to create it for you....**



## Installation and Usage Tips

- Corners and endcaps have 2 1/4" straights from the curve to fit the middle of a double stud
- Use depth-set drywall screws. Installation torque will be slightly lower than standard drywall
- If it is necessary to cut: Preferably use a table saw with a fence and a sharp blade
- Can also cut with a sharp utility knife. Cut through BOTH skins
- Avoid peeling skins away from core
- Avoid denting edges
- Install corners first if possible
- Column long edges have a flat edge to hide joint
- Tapered long edge optional on corners
- Tape, mud, finish and paint like drywall
- *Drywall products and techniques vary significantly. We strongly recommend that you experiment with your intended finishing system to ensure satisfactory results before implementing on a project.*

## Environmental Benefits

- Insulation value  
R 5/in (drywall is R 0.9/in)
- Improves corner insulation where most heat is lost.
- Lightweight  
0.3lbs/sqft (drywall is 1.7lbs/sqft)  
Reduced transport energy
- Lower embodied energy
- Space saving  
Easing outside corners may allow reduced corridor width
- Reduces corner chips and dings  
Less frequent painting  
Less waste
- Less scrap  
Corners are supplied cut to size  
No breakage in bending drywall to tight radii

This product is not fire rated and should not be used as part of a fire barrier  
Not to be used as a load bearing structure  
Always consult local building codes

***Fulcrum Composites, Inc.  
1407 E. Grove St.  
Midland, MI 48640***

***Ph: 989-636-1025  
Fax: 989-837-1566  
[www.gowiththecurve.com](http://www.gowiththecurve.com)  
[info@fulcrumcomposites.com](mailto:info@fulcrumcomposites.com)***