

ResinMold® Flexible Moulding Fill in Forms Circle, Arches, Curves

ResinMold® is a synaptic polymer with memory. There are 1000's of profiles for curves, arches and circles Everyone of our Casing, Brickmold, Baseboards, Panel Molds, Frieze can be made from ResinMold® It comes primed ready to paint or stain with a gel stain.



Send us Tracing or photos for Moulding Matching



Arches are made as per the radius
Although it is flexible you cannot bend it in place
without it splitting over time
Measure the radius from the inside of the arch



Eyebrow Arches are made as per the radius as well. You can order matching straight profiles for vertical casing needs



Complex Crown arches require special attention. Contact our Sales department for guidance

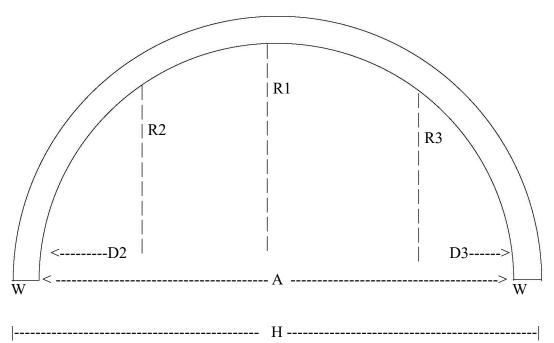
Note:

Minimum Radius 3 x the Width



ResinMold® Flexible Moulding True Half Circle Arch

Elevation



A= Bottom Horizontal (Inside) $A = H - (W \times 2)$

H= Outside Horizontal

R1= Mid Rise (Inside)

R2= Rise 1/4 way _____ D2= ____

R3= Rise 1/4 way _____ D3=____

W = Width Casing

Orientation of Moulding (circle)

A) High on Left B High on Right





How Many Arches: Total Inside + Outside

Wood Grain or Smooth

Profile # _____

or Custom Match

PROJECT TAG:

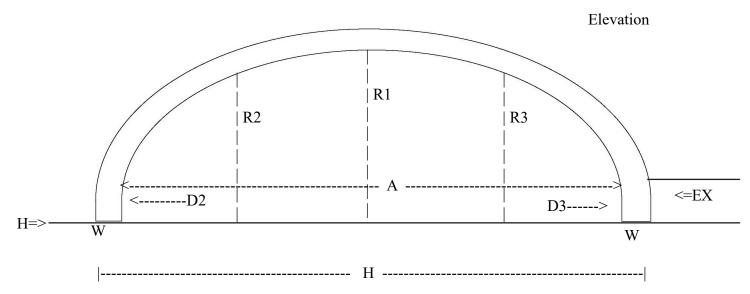
COMPANY

NAME:

ADDRESS

EMAIL

PHONE



A= Bottom Horizontal (Inside) _		Arch	Ends
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H= Door / Window Top Casing Width _____

Rises all from H Line R1= Mid Rise (Inside) _____

R2= Rise 1/4 way _____ D2= ____

R3= Rise 1/4 way _____ D3=____

EX = Extension Height _____

Orientation of Moulding (circle)

A) High on Left B High on Right





How Many Arches: _____
Total Inside + Outside

Wood Grain or Smooth

Profile # ____

or Custom Match

PROJECT TAG:

COMPANY

NAME:

ADDRESS

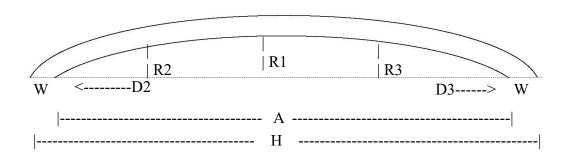
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Elevation



A= Bottom Horizontal (Ins.	ide)
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H= Door / Window Top Casing Width

R1= Mid Rise (Inside) _____

R2= Rise 1/4 way _____ D2= ____

R3= Rise 1/4 way _____ D3=____

Orientation of Moulding (circle)

A) High on Left B High on Right





How Many Arches: Total Inside + Outside

Wood Grain or Smooth

Profile # _____

or Custom Match

PROJECT TAG:

COMPANY

NAME:

ADDRESS

EMAIL

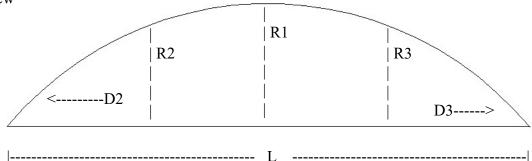
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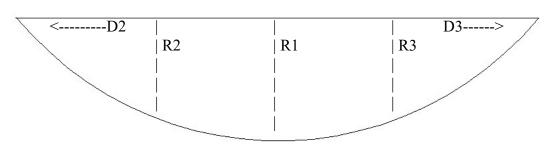




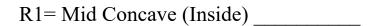
ResinMold® Flexible Moulding Curved Wall for Baseboards, Crown







L= Line Bottom Horizontal (Inside)









How Many Curved Lengths

Wood Grain or Smooth

COMPANY ______ Name: _____

ADDRESS _____

EMAIL PHONE

PROJECT TAG:

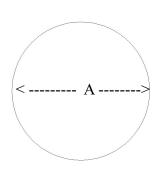


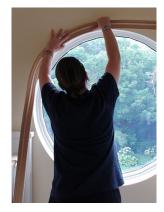


ResinMold® Flexible Moulding Circular Windows or Column Bases/Caps

Plan	View
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1) CIRCLE





Diameter	A					

or Circumference

of Circles

A= Diameter of Circle

Inside Diameter

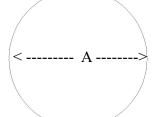
or Circumference

Run a string and give us the length

How many Circles

Wood Grain or Smooth

2) COLUMN BASE / CAP





A= Diameter of Column Shaft

Outside Diameter

or Circumference Run a string and give us the length

How many Columns_____

Wood Grain or Smooth

COMPANY ______ Name: _____

ADDRESS

EMAIL

PHONE

PROJECT TAG:



ResinMold® Install Notes ... The solution to Trim Arches and Curves



1) Open the ResinMold®

Lay it out and allow it to warm up if cold. If made to a radius arch, it will form to the radius as the material has memory. Check the measurements as per your



6) Brad Nailer (do not use screws or nails)

When using a brad nailer try to affix them to indents or use the side of the moulding. They will sink into the material but may leave a small indentation which can be easy filled later.



Caution:

Use a probe for any hidden electrical wires or water pipes inside the wall before brad nailing.

2) Pre-Finishing

Do not prefinish the material prior to installation. The material may flex during installation and cause fractures in the finish.

3) Substrata Surface or Base

Since the material is flexible it will take the form of the base. If there are concave or convex bows in the base the material will follow these imperfections. Thus, the surfaces should be plum, clean, and even.

4) PreDetermine Placement or Layout

For angles, you can cut the material with any type of saw. Hold material firmly to table or fence when cutting.



7) Allow to Dry then Paint

Once dried apply polyspackling compound for gaps between the wall and the moulding or joins between pieces. The material is primed ready for paint or stain.



5) Apply Adhesive

Use approved adhesive on back surface area.







8) Paint or Stain

Once dried faux finish or paint



These notes are suggestions only - consult with a professional for installations of complex situations.



Imperial Productions®