



Imperial Productions® Mouldings Panel Molds

sku# IPX6540



Width
1-1/4"
3.175cm



Projection 13/16" (2cm)

Available Materials

Heat Embossed

Hardwood sold in Random
Lengths Upcharge for Specified

Custom Hardwoods

Select from Poplar, Red Oak,
Maple, White Oak, Yellow Pine,
Walnut, Cherry, Alder,
AF-Mahogany



Flexible ResinMold®

Arches, Straight Lengths
Concave & Convex Curves
Water, Rot, Insect Resistant
Flexible Synaptic Polymer
Memory keeps shape
Exterior or Interior Applications
Paint or Stain

** assembly required, drawing not to scale*

** All specifications subject to change without notice, Final products & Measurements may vary from this brochure*



Imperial Productions®

1-800-399-7585

Imperial Productions & Distribution Inc.

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APR-25



Custom Request (Download & Fill-in)

emailto sales@imperialproductions.com

sku# IPX6540

Name _____

Contact: _____



Phone # _____

Email: _____

Address _____

ZIP/PC _____

MATERIAL SELECTION

Embossed Hardwood (Class B Fire Rated)

Select from Poplar, Maple, Red Oak, White Oak, Yellow Pine, Walnut, Cherry, Alder
AF-Mahogany

Species: _____ # of Feet Random _____

Species: _____ # of Feet Specified _____

ResinMold® Class A FireRated A Synaptic polymer for Curves & Arches, Class A fire rated
See Next Page

VALUE ADDED FINISHES

Paint Finish use a thin paint as embossment will fill in with thick paint

Metal Coated: Type: _____

* Possible Limitations due to Quantity Requested and/or Application



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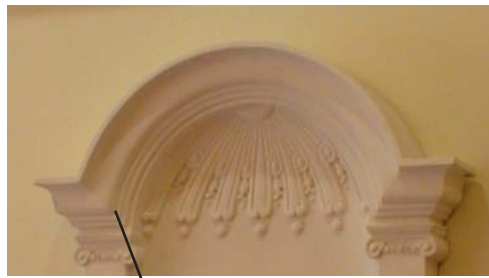
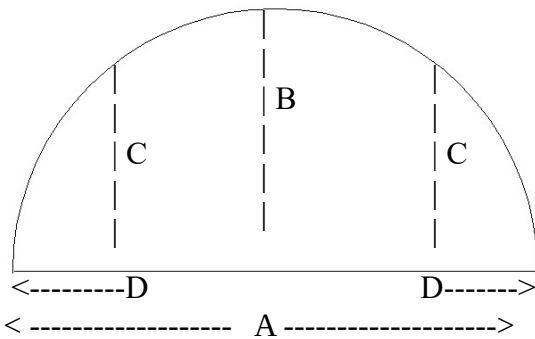
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Profile: sku# IPX6540 Flexible ResinMold®

1) ARCH - True 1/2 Circle & Eyebrow Elevation Drawing



Please Provide Inside Arch
Measurements

Horizontal A = _____ Center Rise B = _____ Mid Rise C = _____

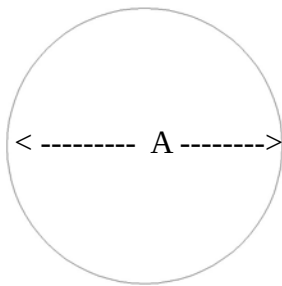
D= Distance to Side from C _____ Number of Arches: _____

2) CIRCLE

Diameter A _____

or Circumference _____

of Circles _____

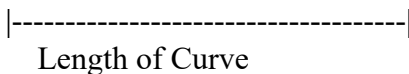


3) CURVED WALL Plan View Drawings



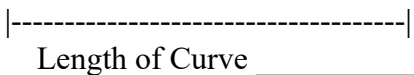
Convex Wall

A = Depth= _____



Concave Wall

A = Depth= _____



Length of Curve _____



4) STRAIGHT LENGTHS

Total Feet (Meters)

Required: _____



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