



Imperial Productions® Mouldings Panel Molds

sku# IPX6538



Width 1" (2.54cm)
Projection 1/2" (1.27cm)

Available Materials

Powdered Wood Overlay

On Hardwood sold in Random
Lengths Upcharge for Specified
Not Carved

Custom Hardwood Base

Select from Maple, Red Oak,
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-24



Custom Request (Download & Fill-in)

emailto sales@imperialproductions.com

sku# IPX6538

Name _____

Contact: _____

Phone # _____

Email: _____

Address _____

ZIP/PC _____



MATERIAL SELECTION

Powdered Wood Overlay on Hardwood

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

of Feet Random _____

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



Imperial Productions®

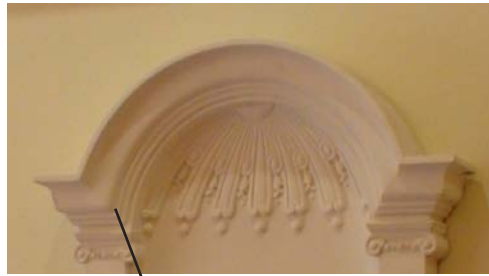
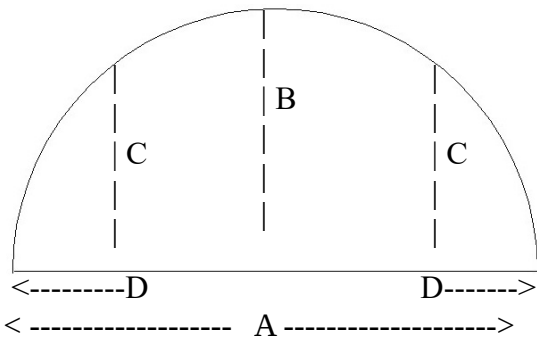
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Profile: sku# IPX6538 Flexible ResinMold®

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



Please Provide Inside Crown Measurements

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

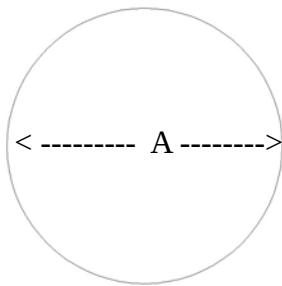
D= Distance to Side from C _____ Number of Arches: _____

2) CIRCLE

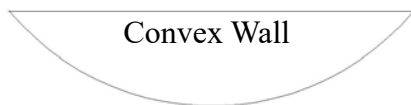
Diameter A _____

or Circumference _____

of Circles _____

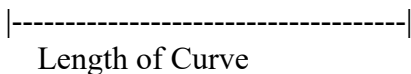


3) CURVED WALL Plan View Drawings



Convex Wall

A = Depth= _____

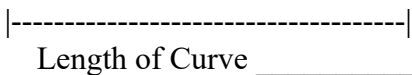


Length of Curve _____



Concave Wall

A = Depth= _____



Length of Curve _____

4) STRAIGHT LENGTHS

Total Feet (Meters)

Required: _____



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