



Imperial Productions®



Attic Bases for Decorative Columns



For All Classical Columns Orders

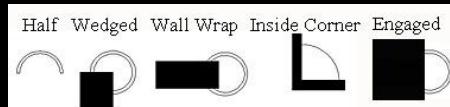
- * Roman Corinthian
- * Doric
- * Roman Ionic and Scamozzi
- * Tower or Temple of the Winds
- * Composite



Shown above with portion of column

click for more Columns @
Imperialcolumns.com

SPLIT OPTIONS



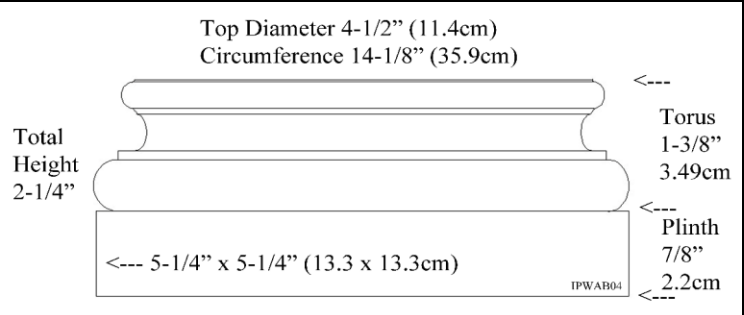


IPWAB04	For 4" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	105.34	79.00	63.20
Maple, Bass, Ash, Yellow Birch	179.07	134.30	107.44
Sap Maple	194.87	146.15	116.92
Beech	186.44	139.83	111.87
Alder	204.35	153.26	122.61
Red Oak, African Mahogany	184.34	138.25	110.60
Cherry	263.34	197.51	158.00
Exterior Hardwood			
White Oak, White Pine, Cedar	215.94	161.95	129.56
Knotty Pine	131.67	98.75	79.00
Clear Pine	179.07	134.30	107.44

Item 1

Brochure/Order Form

Custom HW Attic Form

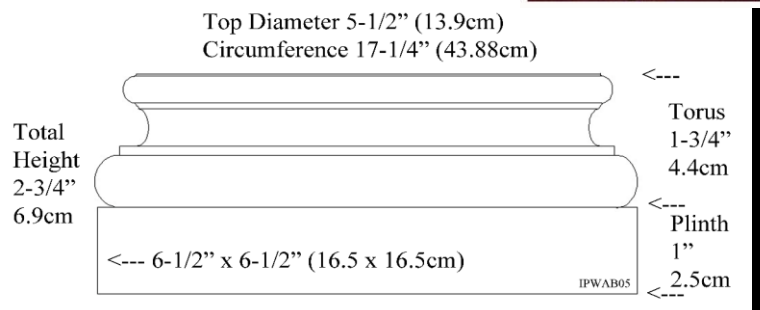


IPWAB05	For 5" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	120.38	90.29	72.23
Maple, Bass, Ash, Yellow Birch	204.65	153.49	122.79
Sap Maple	222.71	167.03	133.63
Beech	213.08	159.81	127.85
Alder	233.54	175.16	140.13
Red Oak, African Mahogany	210.67	158.00	126.40
Cherry	300.96	225.72	180.58
Exterior Hardwood			
White Oak, White Pine, Cedar	246.79	185.09	148.07
Knotty Pine	150.48	112.86	90.29
Clear Pine	204.65	153.49	122.79

Item 2

Brochure/Order Form

Custom HW Attic Form

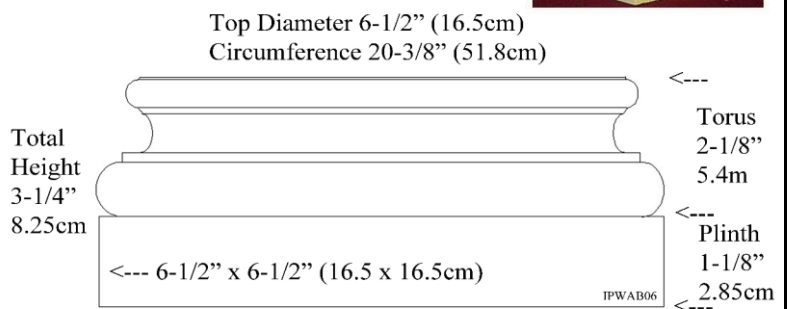


IPWAB06	For 6" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	137.94	103.46	82.76
Maple, Bass, Ash, Yellow Birch	234.50	175.87	140.70
Sap Maple	255.19	191.39	153.11
Beech	244.15	183.12	146.49
Alder	267.60	200.70	160.56
Red Oak, African Mahogany	241.40	181.05	144.84
Cherry	344.85	258.64	206.91
Exterior Hardwood			
White Oak, White Pine, Cedar	282.78	212.08	169.67
Knotty Pine	172.43	129.32	103.46
Clear Pine	234.50	175.87	140.70

Item 3

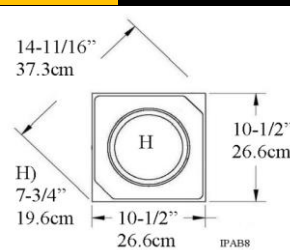
Brochure/Order Form

Custom HW Attic Form



IPAB8	Fits 7-3/4"		
ECON-POLYMER	List	Each	6 +
Whole	150.70	147.38	150.70
Split for Post Wrap	171.87	168.09	171.87
Split in Half (Pilaster)	171.87	168.09	171.87

ITEM 4

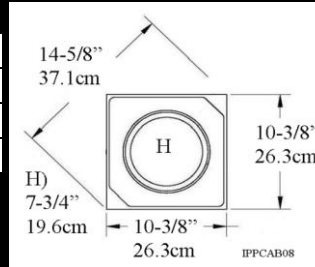


Brochure/Order Form

IPPCAB08	Hole 7-3/4"		
FRP-PolyComp™	List	Each	6 +
Whole	136.34	102.25	81.80
Whole White Painted	173.20	129.90	103.92
Split in Half (Pilaster)	147.58	110.68	88.55
Split in Half White Painted	184.44	138.33	110.66



ITEM 5



<-- Torus
3-3/8"
8.57cm

<-- Plinth
1-1/4"
3.17cm

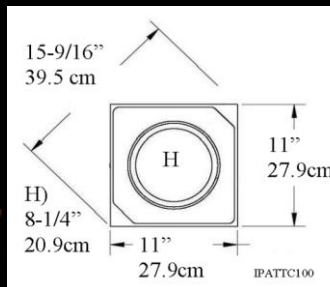
Total Height 4-5/8" (11.7cm)

Brochure/Order Form

IPATTC100	Hole 8-1/4"		
ArchPolymer™	List	Each	6 +
Whole	126.00	94.50	75.60
Easy To Cut with Hack Saw			



ITEM 6



Torus
call
Plinth
call

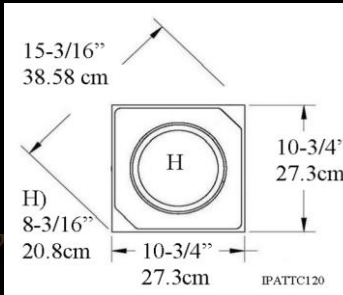
Total Height 4-3/4" (12cm)

Brochure/Order Form

IPATTC120	Hole 8-1/4"		
ArchPolymer™	List	Each	6 +
Whole	119.41	89.56	71.64
Easy To Cut with Hack Saw			



ITEM 7



Torus
3-1/16"
7.78cm

Plinth
1-5/16"
3.34cm

Total Height 4-3/8" (11.1cm)

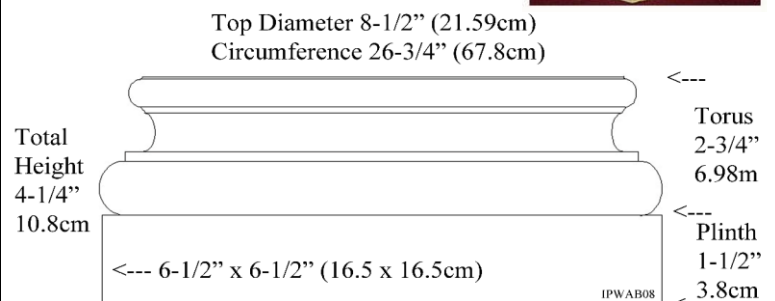
Brochure/Order Form

IPWAB08	For 8" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	158.00	118.50	94.80
Maple, Bass, Ash, Yellow Birch	268.61	201.46	161.16
Sap Maple	292.31	219.23	175.38
Beech	279.67	209.75	167.80
Alder	306.53	229.90	183.92
Red Oak, African Mahogany	276.51	207.38	165.90
Cherry	395.01	296.26	237.01
Exterior Hardwood	List	Each	6 +
White Oak, White Pine, Cedar	323.91	242.93	194.34
Knotty Pine	197.51	148.13	118.50
Clear Pine	268.61	201.46	161.16

Item 8

Brochure/Order Form

Custom HW Attic Form



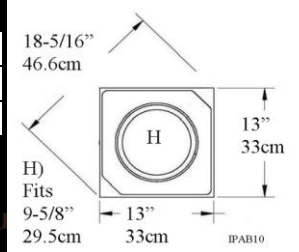
<---
Torus
2-3/4"
6.98cm

<---
Plinth
1-1/2"
3.8cm



IPAB10	Fits 9-5/8"		
ECON-POLYMER	List	Each	6 +
Whole	218.64	213.83	218.64
Split for Post Wrap	239.81	234.54	239.81
Split in Half (Pilaster)	240.90	235.60	240.90

ITEM 9



Torus call
Plinth call

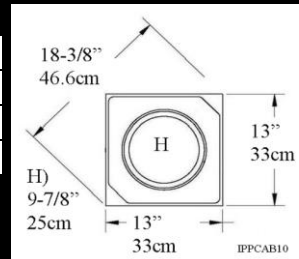
Total Height 5-1/2" (13.9cm)



Brochure/Order Form

IPPCAB10	Hole 9-7/8"		
FRP-PolyComp™	List	Each	6 +
Whole	219.10	164.33	131.46
Whole White Painted	285.46	214.09	171.27
Split in Half (Pilaster)	233.75	175.31	140.25
Split in Half White Painted	300.07	225.05	180.04

ITEM 10



<-- Torus
3-3/4" 9.5cm

<-- Plinth
1-7/8" 4.76cm

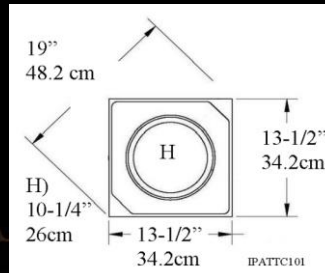
Total Height 5-5/8" (14.28cm)



Brochure/Order Form

IPATTC101	Hole 8-1/4"		
ArchPolymer™	List	Each	6 +
Whole	189.77	142.32	113.86
Easy To Cut with Hack Saw			

ITEM 11



Torus call
Plinth call

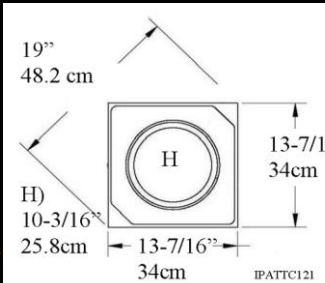
Total Height 5-5/8" (14.2cm)



Brochure/Order Form

IPATTC121	Hole 10-3/16"		
ArchPolymer™	List	Each	6 +
Whole	178.18	133.63	106.91
Easy To Cut with Hack Saw			

ITEM 12



Torus
4-1/2" 11.4cm

Plinth
1-7/8" 4.1cm

Total Height 6-3/8" (16.1cm)



Brochure/Order Form

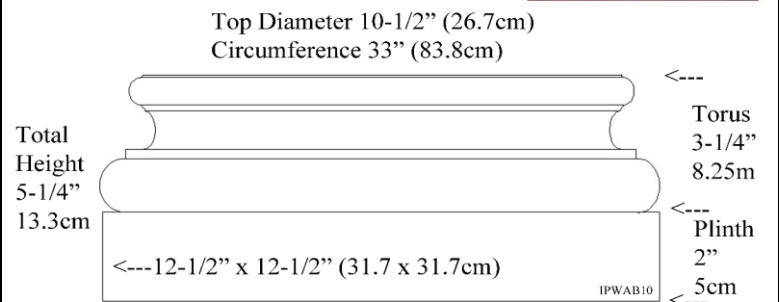


IPWAB10	For 10" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	178.07	133.55	106.84
Maple, Bass, Ash, Yellow Birch	302.72	227.04	181.63
Sap Maple	329.43	247.07	197.66
Beech	315.18	236.39	189.11
Alder	345.45	259.09	207.27
Red Oak, African Mahogany	311.62	233.71	186.97
Cherry	445.17	333.88	267.10
Exterior Hardwood	List	Each	6 +
White Oak, White Pine, Cedar	365.04	273.78	219.02
Knotty Pine	222.59	166.94	133.55
Clear Pine	302.72	227.04	181.63

Item 13

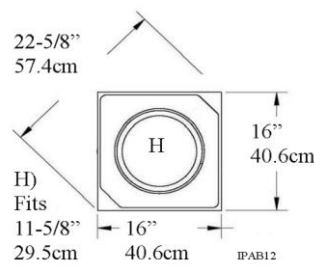
Brochure/Order Form

Custom HW Attic Form



IPAB12	Fits 11-5/8"		
ECON-POLYMER	List	Each	6 +
Whole	267.34	261.46	267.34
Split for Post Wrap	288.52	282.17	288.52
Split in Half (Pilaster)	289.83	283.45	289.83

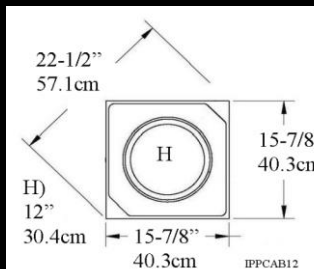
ITEM 14



Brochure/Order Form

IPPCAB12	12" (30.4cm)		
FRP-PolyComp™	List	Each	6 +
Whole	267.32	200.49	160.39
Whole White Painted	355.93	266.95	213.56
Split in Half (Pilaster)	286.26	214.69	171.75
Split in Half White Painted	374.86	281.15	224.92

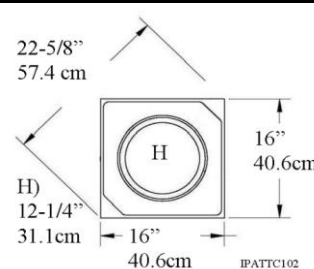
ITEM 15



Brochure/Order Form

IPATTC102	Hole 12-1/4"		
ArchPolymer™	List	Each	6 +
Whole	311.96	233.97	187.18
Easy To Cut with Hack Saw			

ITEM 16



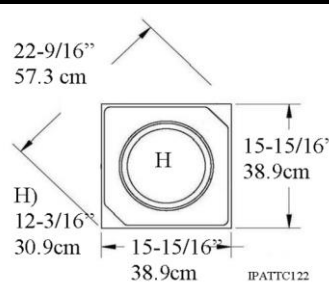
Brochure/Order Form



IPATTC122	Hole 12-3/16"		
ArchPolymer™	List	Each	6 +
Whole	262.71	197.03	157.63
Easy To Cut with Hack Saw			



ITEM 17



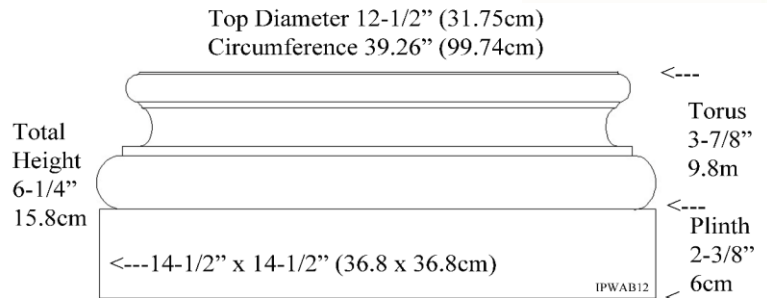
Brochure/Order Form

IPWAB12	For 12" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	193.12	144.84	115.87
Maple, Bass, Ash, Yellow Birch	328.30	246.22	196.98
Sap Maple	357.26	267.95	214.36
Beech	341.82	256.36	205.09
Alder	374.65	280.98	224.79
Red Oak, African Mahogany	337.95	253.46	202.77
Cherry	482.79	362.09	289.67
Exterior Hardwood			
White Oak, White Pine, Cedar	395.89	296.92	237.53
Knotty Pine	241.40	181.05	144.84
Clear Pine	328.30	246.22	196.98

Item 18

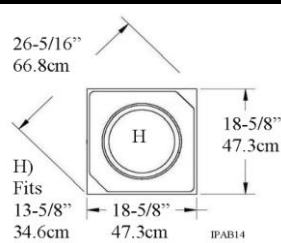
Brochure/Order Form

Custom HW Attic Form



IPAB14	Fits 13-5/8"		
ECON-POLYMER	List	Each	6 +
Whole	388.75	380.19	388.75
Split for Post Wrap	409.92	400.90	409.92
Split in Half (Pilaster)	411.78	402.73	411.78

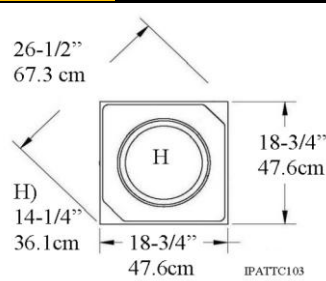
ITEM 19



Brochure/Order Form

IPATTC103	Hole 14-1/4"		
ArchPolymer™	List	Each	6 +
Whole	364.46	273.34	218.67
Easy To Cut with Hack Saw			

ITEM 20



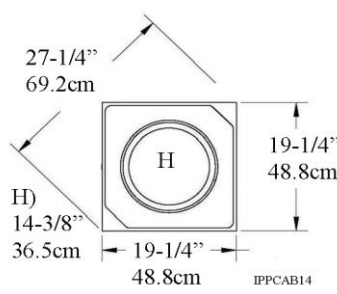
Brochure/Order Form



IPPCAB14	Hole 14-3/8"		
FRP-PolyComp™	List	Each	6 +
Whole	396.02	297.02	237.61
Whole White Painted	507.39	380.54	304.44
Split in Half (Pilaster)	420.73	315.55	252.44
Split in Half White Painted	532.13	399.10	319.28



ITEM 21



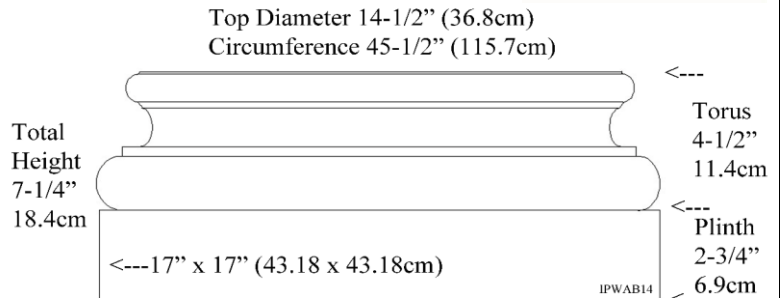
Brochure/Order Form

IPWAB14	For 14" Column		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	235.75	176.81	141.45
Maple, Bass, Ash, Yellow Birch	400.78	300.58	240.47
Sap Maple	436.14	327.11	261.68
Beech	417.28	312.96	250.37
Alder	457.36	343.02	274.42
Red Oak, African Mahogany	412.57	309.42	247.54
Cherry	589.38	442.04	353.63
Exterior Hardwood			
White Oak, White Pine, Cedar	483.29	362.47	289.97
Knotty Pine	294.69	221.02	176.81
Clear Pine	400.78	300.58	240.47

Item 22

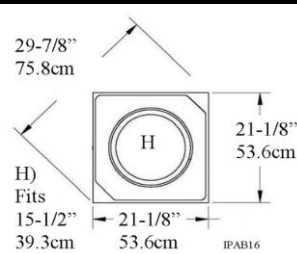
Brochure/Order Form

Custom HW Attic Form



IPAB16	Fits 15-1/2"		
ECON-POLYMER	List	Each	6 +
Whole	485.98	475.28	485.98
Split for Post Wrap	554.09	541.90	554.09
Split in Half (Pilaster)	554.09	541.90	554.09

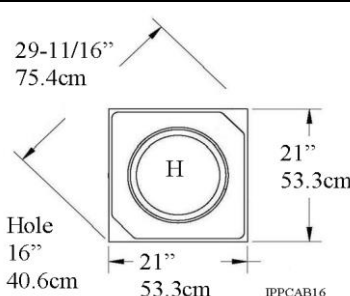
ITEM 23



Brochure/Order Form

IPPCAB16	Hole 16"		
FRP-PolyComp™	List	Each	6 +
Whole	509.28	381.96	305.57
Whole White Painted	651.16	488.37	390.70
Split in Half (Pilaster)	541.37	406.03	324.82
Split in Half White Painted	683.25	512.44	409.95

ITEM 24

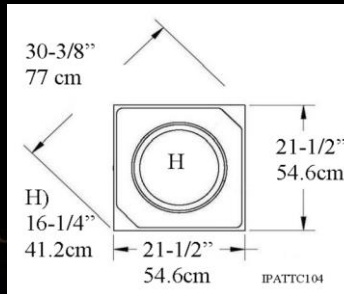


Brochure/Order Form



IPATTC104	Hole 16-1/4"		
ArchPolymer™	List	Each	6 +
Whole	388.74	291.56	233.25
Easy To Cut with Hack Saw			

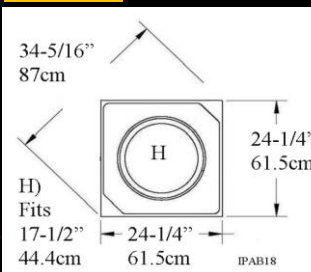
ITEM 25



Brochure/Order Form

IPAB18	Fits 17-1/2"		
ECON-POLYMER	List	Each	6 +
Whole	753.32	736.74	753.32
Split for Post Wrap	821.43	803.36	821.43
Split in Half (Pilaster)	825.16	807.01	825.16

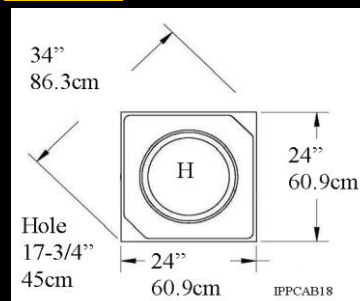
ITEM 26



Brochure/Order Form

IPPCAB18	Hole 16"		
FRP-PolyComp™	List	Each	6 +
Whole	804.12	603.09	482.47
Whole White Painted	971.26	728.44	582.75
Split in Half (Pilaster)	845.90	634.43	507.54
Split in Half White Painted	1013.07	759.80	607.84

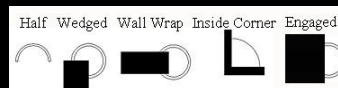
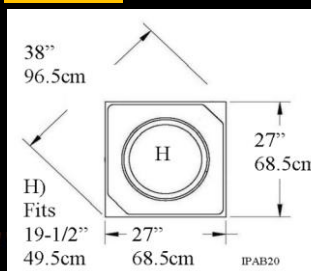
ITEM 27



Brochure/Order Form

IPAB20	Fits 19-1/2"		
ECON-POLYMER	List	Each	6 +
Whole	899.07	879.29	899.07
Split for Post Wrap	1005.30	983.19	1005.30
Split in Half (Pilaster)	1005.30	983.19	1005.30

ITEM 28



Brochure/Order Form



IPPCAB20	Hole 20-1/8"		
FRP-PolyComp™	List	Each	6 +
Whole			
Whole White Painted	call for pricing		
Split in Half (Pilaster)			
Split in Half White Painted			

**ITEM 29** Hole 20-1/8" (51.1cm) - Hollow Not Load Bearing

Base Total Height: 10-5/8" (26.9cm)

Torus (Round) Height call

Plinth (Square) Height call

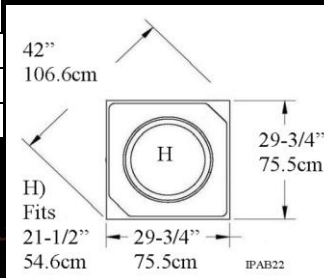
Plinth (Square): 26-1/2" x 26-1/2" (67.3 x 67.3 cm)

Diagonal 37-1/2" (95.2cm)

Base Weight: 106 lb (48 kg)

Brochure/Order Form

IPAB22	Fits 21-1/2"		
ECON-POLYMER	List	Each	6 +
Whole	1214.94	1188.21	1214.94
Split for Post Wrap	1321.17	1292.11	1321.17
Split in Half (Pilaster)	1321.17	1292.11	1321.17

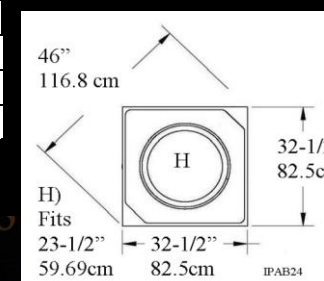
**ITEM 30**Torus call
Plinth call

Total Height 14-1/4" (36.1cm)



Brochure/Order Form

IPAB24	Fits 23-1/2"		
ECON-POLYMER	List	Each	6 +
Whole	1443.99	1412.22	1443.99
Split for Post Wrap	1550.22	1516.11	1550.22
Split in Half (Pilaster)	1557.27	1523.01	1557.27

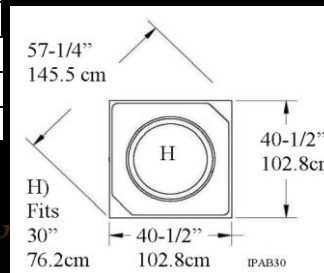
**ITEM 31**Torus call
Plinth call

Total Height 15-3/8" (39cm)



Brochure/Order Form

IPAB30	Fits 30"		
ECON-POLYMER	List	Each	6 +
Whole	2041.49	1996.58	2041.49
Split for Post Wrap	2147.72	2100.47	2147.72
Split in Half (Pilaster)	2157.48	2110.02	2157.48

**ITEM 32**Torus call
Plinth call

Total Height 19-1/4" (48.8cm)

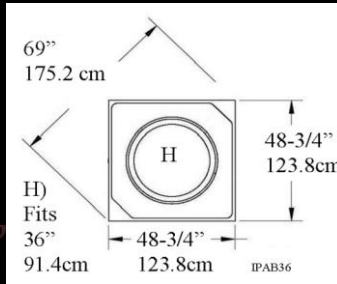


Brochure/Order Form



IPAB36	Fits 36"		
ECON-POLYMER	List	Each	6 +
Whole	2912.86	2848.78	2912.86
Split for Post Wrap	3019.09	2952.67	3019.09
Split in Half (Pilaster)	3032.81	2966.09	3032.81

ITEM 33

[Brochure/Order Form](#)

Attic Bases Custom Sizes
made from Solid Wood Staves
Select White Oak-Cedar for Exterior
Specify the
base alone or
with part of
the Shaft

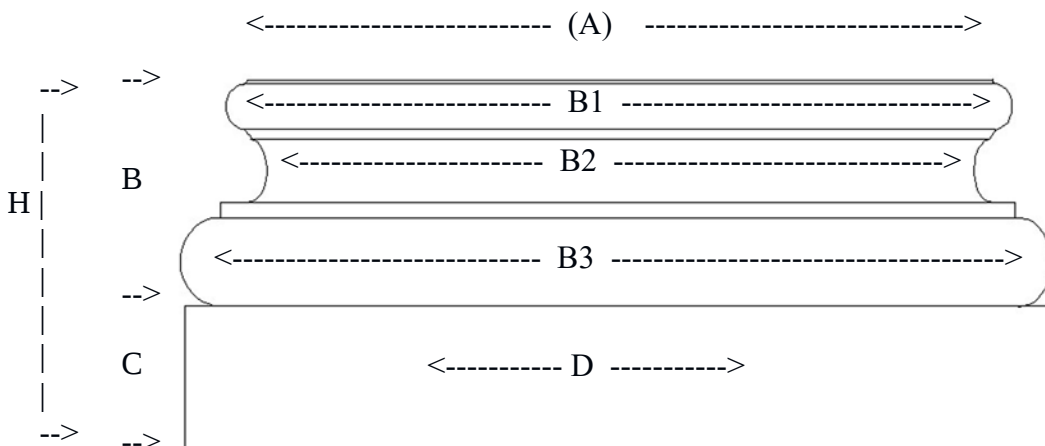


Solution for Torus only
select ResinMold®
Flexible Casing





HARDWOOD: * Solid Load Bearing * Made from 2 parts (round & square)



COMPOSITE

- * Hollow not load bearing
- * 1 Integrated Part



ArchPolymer™
Fiberglass, PolyComp™



Optional Load Bearing Plug

Fill in Form or Circle Below

Rounds: (B) Height: _____

(B1) _____ (B2) _____ (B3) _____

Square Plinth: (C) Height _____

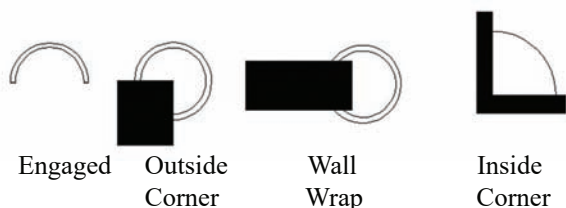
(D1) width _____ (D2) Depth _____

(A) Top Flat Diameter _____

Note: Column Shaft Bottom should be slightly smaller

LOCATION: Interior or Exterior

WHOLE or SPLIT IN HALF or



SPLIT TO WRAP A LOAD POST:

Specify Round or Square, Size: eg 4x4 6x6 i-Beam

MATERIAL SELECTION: Circle Below

Interior Decorative:

- 1) Hardwood: Alder, Ash, Bass, Beech, Birch, Cherry Mahogany (African) Maple, Sap Maple, Poplar, Red Oak, White Oak, Walnut
- 2) StoneMold™: Stone Like 12 Finishes see website
- 3) NeoPlaster™ (GRG) Glass Fiber Gypsum

Exterior & Interior Decorative:

- 4) ArchPolymer™ high density Polyurethane
- 5) Zeament™: GFRC lite weight cement, 12 Finishes
- 6) Hardwood: Knotty Pine, Clear Pine, White Pine Mahogany (African) , Western Red Cedar White Oak, Douglas Fir
- 7) PolyComp™ (FRP) Calcium Carbonate & Resins
- 8) Fiberglass

Quantity: _____

Name: _____

Address: _____

City: _____ Zip/PC _____

Phone: _____

Email: _____

Load Bearing Capacity: See your Structural Engineer or Architect for Loads



Imperial Productions & Distribution Inc.

1-800-399-7585 email: sales@imperialproductions.com

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Material Properties

HARDWOODS

Hardwoods are a Green Choice

Exterior Woods: Pine, Western Red Cedar, White Oak

Interior Woods:

Poplar, Bass, Red Oak, Maple, SapMaple, Ash
Cherry, African Mahogany, Walnut, Yellow Birch

Benefits

Total Customization to the Micro Inch

Solid Capitals and Bases



[Watch Youtube Video](#)

Material Properties

PolyComp & FiberComp™

FiberComp™ is made from 75% calcium carbonate

25% Fiberglass Resins

Capitals & Bases EconPolymer™ - not primed

All Whole Columns are Load Bearing

Always consult with your structural engineer for application

Benefits

Insect, Rot and Water Resistant

Minimal Thermal Transfer to avoid spider cracks

Optional Split for Post Wrap, Cut to Height or Corner Cuts



[Watch Youtube Video](#)

Material Properties

ArchPolymer™

ArchPolymer™ is high density Polyurethane

Lite weight - easy to cut and install for post wrap

Perfect for Theatres, Store Fixtures, Gardens

Not Load Bearing

Benefits

Insect, Rot and Water Resistant

Minimal Thermal Transfer to avoid spider cracks



[Watch Youtube Video](#)

Material Properties

VIDEO INFORMATION

[Watch Youtube Video](#)





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Download, Fill-in & Email to sales@imperialproductions.com

Name / Company: _____

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Ship to Address: _____

City: _____ Prov / State _____

PC / Zip Code _____

Product Code: _____

Quantity: _____

Notes: _____



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