



Doric Smooth

8 Feet (2.438 m)

Specify for Post Wraps around load bearing supports
or stand alone columns as room dividers & entrances

Best Material for Exteriors:

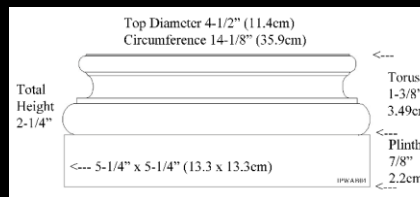
Load Bearing PolyComp™, FiberComp™ or Solid Core White Oak
Decorative: ArchPolymer™, 24 Hardwoods, Composites



IPC804P-DCAB	8 Feet 4" Tapered		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	437.94	328.45	262.76
Maple, Bass, Ash, Yellow Birch	744.49	558.37	446.69
Sap Maple	810.18	607.64	486.11
Beech	775.15	581.36	465.09
Alder	849.59	637.20	509.76
Red Oak, African Mahogany	766.39	574.79	459.83
Cherry	1094.84	821.13	656.90
Exterior Hardwood			
White Oak, White Pine, Cedar	897.77	673.33	538.66
Knotty Pine	547.42	410.56	328.45
Clear Pine	744.49	558.37	446.69

ITEM D8-1

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Total Height
8 Feet (96") (2.438m)

Smooth Tapered
Decorative Solid

Top of Shaft
O/D 3" (7.62cm)
I/D Solid

Bottom of Shaft
O/D 4" (10cm)

Options:

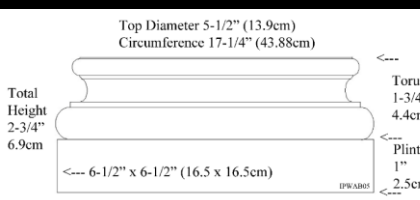
Split in Half / Wedged
Inside or Outside Corners

IPC804P-TCTB

IPC805P-DCAB	8 Feet 5" Tapered		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	174.60	130.95	104.76
Maple, Bass, Ash, Yellow Birch	296.81	222.61	178.09
Sap Maple	323.00	242.25	193.80
Beech	309.03	231.78	185.42
Alder	338.72	254.04	203.23
Red Oak, African Mahogany	305.54	229.16	183.33
Cherry	436.49	327.37	261.89
Exterior Hardwood			
White Oak, White Pine, Cedar	357.92	268.44	214.75
Knotty Pine	218.24	163.68	130.95
Clear Pine	296.81	222.61	178.09

ITEM D8-2

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Total Height
8 Feet (96") (2.438m)

Smooth Tapered
Decorative Solid

Top of Shaft
O/D 4" (10cm)
I/D 1" (2.54cm)

Bottom of Shaft
O/D 5" (12.7cm)

Options:

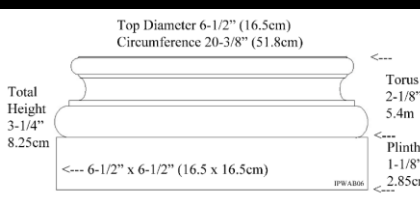
Split in Half / Wedged
Inside or Outside Corners

IPC805P-TCTB

IPC806P-DCAB	8 Feet 6" Tapered		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	598.06	448.55	358.84
Maple, Bass, Ash, Yellow Birch	1016.70	762.53	610.02
Sap Maple	1106.41	829.81	663.85
Beech	1058.57	793.93	635.14
Alder	1160.24	870.18	696.14
Red Oak, African Mahogany	1046.61	784.96	627.96
Cherry	1495.15	1121.37	897.09
Exterior Hardwood			
White Oak, White Pine, Cedar	1226.03	919.52	735.62
Knotty Pine	747.58	560.68	448.55
Clear Pine	1016.70	762.53	610.02

ITEM D8-3

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Total Height
8 Feet (96") (2.438m)

Smooth Tapered
Decorative Solid

Top of Shaft
O/D 5" (12.7cm)
I/D 2" (5cm)

Bottom of Shaft
O/D 6" (15.24cm)

Options:

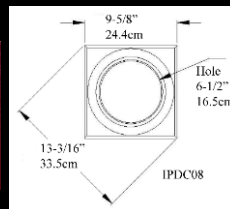
Split in Half / Wedged
Inside or Outside Corners

IPC806P-TCTB



IPTUS0808S-DCAB		8 Feet 7-5/8" Tapered	
FRP-FiberComp™	List	Each	6 +
Whole	429.07	321.81	257.44
Split for Post Wrap	545.27	408.95	327.16
Split in Half (Pilaster)	545.27	408.95	327.16
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D8-4



Total Height
8 Feet (96") (2.438m)

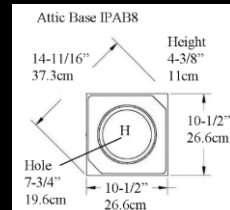
Smooth Tapered
Centered Load 10,000lbs

Top of Shaft
O/D 6-1/4" (15.8cm)
I/D 5" (12.7cm)

Bottom of Shaft
O/D 7-5/8" (19.3cm)

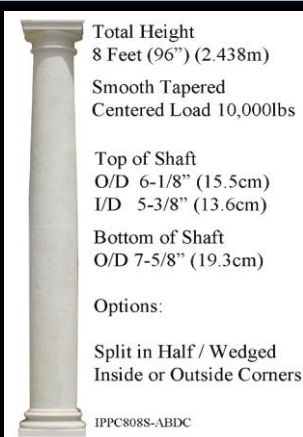
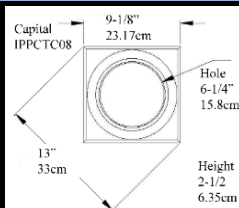
Options:
Split in Half / Wedged
Inside or Outside Corners

IPTUS0808S-DCAB

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IPPC0808S-ABDC		8 Feet 7-5/8" Tapered	
FRP-PolyComp™	List	Each	6 +
Whole	380.29	285.22	228.18
Split in Half (Pilaster)	430.80	323.10	258.48
Whole White Painted	604.49	453.37	362.70
Split in Half White Painted	655.07	491.30	393.04

ITEM D8-5



Total Height
8 Feet (96") (2.438m)

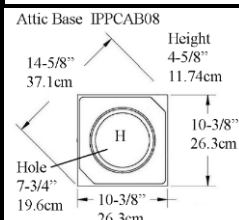
Smooth Tapered
Centered Load 10,000lbs

Top of Shaft
O/D 6-1/8" (15.5cm)
I/D 5-3/8" (13.6cm)

Bottom of Shaft
O/D 7-5/8" (19.3cm)

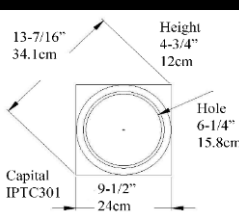
Options:
Split in Half / Wedged
Inside or Outside Corners

IPPC0808S-ABDC

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IPAP0808P-DCAB		8 Feet 8" Tapered	
ArchPolymer™	List	Each	6 +
Split for Reassembly	463.84	347.88	278.30
Load Bearing 4-1/2" Steel Post Inbedded		call for pricing	
Fire Rated in the Material		call for pricing	

ITEM D8-6



Total Height
8 Feet (96") (2.438m)

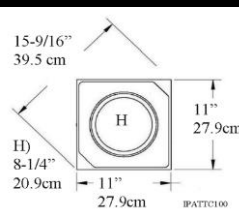
Smooth Tapered
Decorative Shaft split

Top of Shaft
O/D 6" (15.24cm)
I/D 5" (12.7cm)

Bottom of Shaft
O/D 8" (20.3cm)

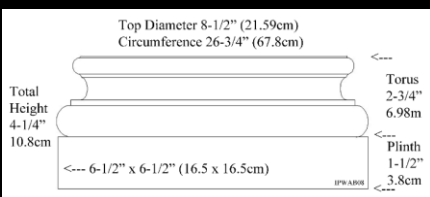
Options:

IPAP0808S-ABDC

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IPC808P-DCAB		8 Feet 8" Tapered	
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	659.80	494.85	395.88
Maple, Bass, Ash, Yellow Birch	1121.65	841.24	672.99
Sap Maple	1220.62	915.47	732.37
Beech	1167.84	875.88	700.70
Alder	1280.01	960.00	768.00
Red Oak, African Mahogany	1154.64	865.98	692.79
Cherry	1649.49	1237.12	989.70
Exterior Hardwood			
White Oak, White Pine, Cedar	1352.58	1014.44	811.55
Knotty Pine	824.75	618.56	494.85
Clear Pine	1121.65	841.24	672.99

ITEM D8-7

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Total Height
8 Feet (96") (2.438m)

Smooth Tapered
Decorative Solid

Top of Shaft
O/D 7" (17.78cm)
I/D 4" (10cm)

Bottom of Shaft
O/D 8" (20.32cm)

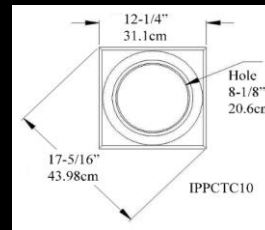
Options:
Split in Half / Wedged
Inside or Outside Corners

IPC808P-TCTB



IPPC0810S-ABDC	8 Feet 9-5/8" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	503.18	377.39	301.91
Split in Half (Pilaster)	583.26	437.45	349.96
Whole White Painted	806.72	605.04	484.03
Split in Half White Painted	886.80	665.10	532.08

ITEM D8-8



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Centered Load 10,000lbs

Top of Shaft
O/D 8" (20.3cm)
I/D 7-1/4" (18.4cm)

Bottom of Shaft
O/D 9-5/8" (24.4cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

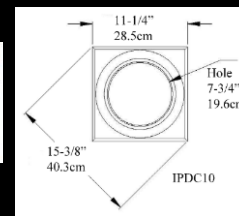
IPPC810S-ABDC

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Composite

IPTUS0810S-DCAB	8 Feet 9-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	536.17	402.13	321.70
Split for Post Wrap	652.37	489.27	391.42
Split in Half (Pilaster)	652.37	489.27	391.42
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D8-9



Total Height
8 Feet (96") (2.43m)
Smooth Tapered
Centered Load 14,000lbs

Top of Shaft
O/D 7-1/2" (19cm)
I/D 6-1/4" (15.8cm)

Bottom of Shaft
O/D 9-5/8" (24.4cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS810S-DCAB



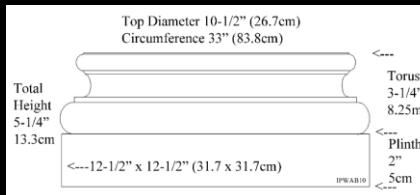
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IPC810P-DCAB	8 Feet 10" Tapered		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	866.22	649.67	519.73
Maple, Bass, Ash, Yellow Birch	1472.58	1104.44	883.55
Sap Maple	1602.52	1201.89	961.51
Beech	1533.22	1149.91	919.93
Alder	1680.48	1260.36	1008.29
Red Oak, African Mahogany	1515.89	1136.92	909.54
Cherry	2165.56	1624.17	1299.34
Exterior Hardwood			
White Oak, White Pine, Cedar	1775.76	1331.82	1065.46
Knotty Pine	1082.78	812.09	649.67
Clear Pine	1472.58	1104.44	883.55

ITEM D8-10

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Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Decorative Solid

Top of Shaft
O/D 9" (22.86cm)
I/D 6" (15.2cm)

Bottom of Shaft
O/D 10" (25.4cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

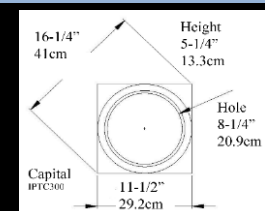
IPC810P-TCTB

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IPAP0810P-DCAB	8 Feet 10" Tapered		
ArchPolymer™	List	Each	6 +
Split for Reassembly	582.48	436.86	349.49
Load Bearing 4-1/2" Steel Post Inbedded	call for pricing		
Fire Rated in the Material	call for pricing		

ITEM D8-11



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Decorative Shaft split

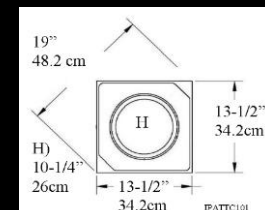
Top of Shaft
O/D 8" (20.3cm)
I/D 5" (12.7cm)

Bottom of Shaft
O/D 10" (25.4cm)

IPAP810S-ABDC

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Composite

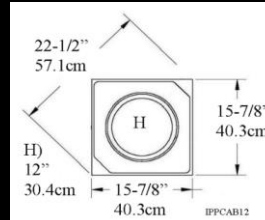
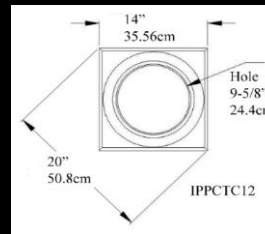
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IPPC0812S-ABDC	8 Feet 11-1/2" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	670.52	502.89	402.31
Split in Half (Pilaster)	733.94	550.46	440.37
Whole White Painted	1075.91	806.93	645.55
Split in Half White Painted	1139.34	854.50	683.60

ITEM D8-12



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Centered Load 14,000lbs

Top of Shaft
O/D 9-3/8" (23.8cm)
I/D 8-5/8" (21.9cm)
Bottom of Shaft
O/D 11-1/2" (29.2cm)

Options:

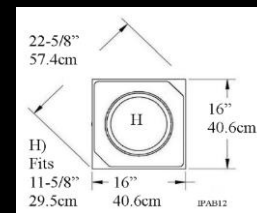
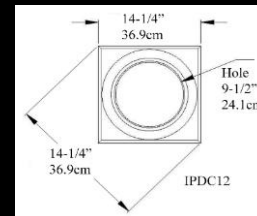
Split in Half / Wedged
Inside or Outside Corners

IPPC812S-ABDC

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IPTUS0812S-DCAB	8 Feet 11-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	774.40	580.80	464.64
Split for Post Wrap	890.59	667.94	534.35
Split in Half (Pilaster)	890.59	667.94	534.35
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D8-13



Total Height
8 Feet (96") (2.43m)
Smooth Tapered
Centered Load 18,000lbs

Top of Shaft
O/D 9-1/4" (24.4cm)
I/D 8" (20.3cm)
Bottom of Shaft
O/D 11-5/8" (29.5cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS812S-DCAB

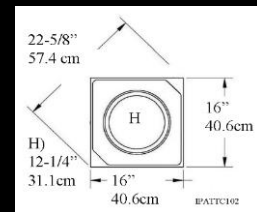
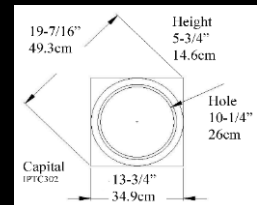


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IPAP0812P-DCAB	8 Feet 12" Tapered		
ArchPolymer™	List	Each	6 +
Split for Reassembly	830.58	622.94	498.35
Load Bearing 4-1/2" Steel Post Inbedded	call for pricing		
Fire Rated in the Material	call for pricing		

ITEM D8-14



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Decorative Shaft split

Top of Shaft
O/D 10" (25.4cm)
I/D 7" (17.78cm)
Bottom of Shaft
O/D 12" (30.48cm)

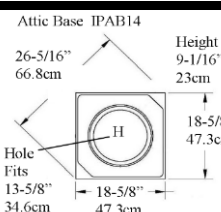
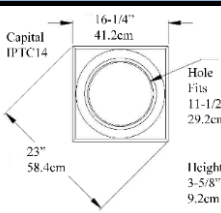
IPAP812S-ABDC

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IPTUS0814S-DCAB	8 Feet 13-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	1683.04	1262.28	1009.82
Split for Post Wrap	1799.23	1349.43	1079.54
Split in Half (Pilaster)	1799.23	1349.43	1079.54
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D8-15



Total Height
8 Feet (96") (2.43m)
Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 11-1/2" (29.2cm)
I/D 9-1/2" (24.13cm)
Bottom of Shaft
O/D 13-5/8" (34.6cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS814S-DCAB



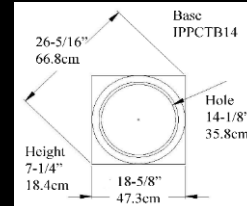
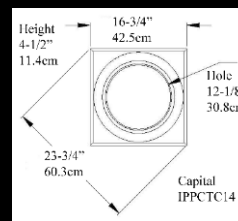
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IPPC0814S-ABDC	8 Feet 13-7/8" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	1340.04	1005.03	804.03
Split in Half (Pilaster)	1417.59	1063.19	850.56
Whole White Painted	1815.90	1361.93	1089.54
Split in Half White Painted	1893.47	1420.11	1136.08

ITEM D8-16



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 12" (30.48cm)
I/D 11-1/4" (28.57cm)

Bottom of Shaft
O/D 13-7/8" (35.24cm)

Options:

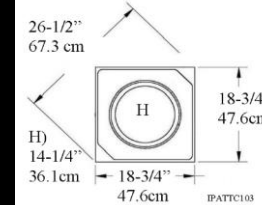
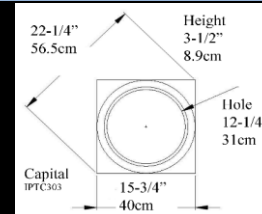
Split in Half / Wedged
Inside or Outside Corners

IPPC814S-ABDC

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IPAP0814P-DCAB	8 Feet 14" Tapered		
ArchPolymer™	List	Each	6 +
Split for Reassembly	1063.74	797.80	638.24
Load Bearing 4-1/2" Steel Post Inbedded	call for pricing		
Fire Rated in the Material	call for pricing		

ITEM D8-17



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Decorative Shaft split

Top of Shaft
O/D 12" (30.48cm)
I/D 9" (22.8cm)

Bottom of Shaft
O/D 14" (35.56cm)

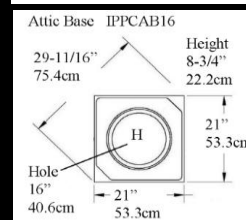
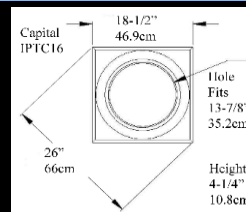
IPAP814S-ABDC

Custom Doric PDF Form
Composite

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IPTUS0816S-DCAB	8 Feet 15-1/2" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	1955.33	1466.50	1173.20
Split for Post Wrap	2143.74	1607.81	1286.25
Split in Half (Pilaster)	2143.74	1607.81	1286.25
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D8-18



Total Height
8 Feet (96") (2.43m)
Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 13-7/8" (35.2cm)
I/D 12" (30.48cm)

Bottom of Shaft
O/D 15-1/2" (39.3cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS816S-DCAB

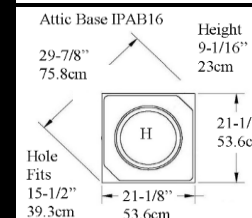
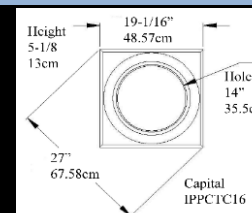


Custom Tapered PDF Form
Composite

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IPPC0816S-TBTC	8 Feet 15-3/4" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	1698.36	1273.77	1019.01
Split in Half (Pilaster)	1785.34	1339.01	1071.21
Whole White Painted	2253.64	1690.23	1352.18
Split in Half White Painted	2340.62	1755.47	1404.37

ITEM D8-19



Total Height
8 Feet (96") (2.438m)
Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 13-3/4" (34.9cm)
I/D 12-3/4" (32.3cm)

Bottom of Shaft
O/D 15-3/4" (40cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

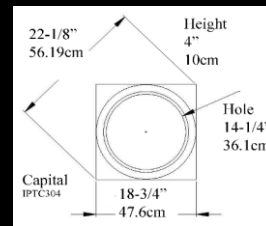
IPPC816S-ABDC

[click for
Drawing / Order Form](#)



IPAP0816P-DCAB	8 Feet 16" Tapered		
ArchPolymer™	List	Each	6 +
Split for Reassembly	1113.42	835.07	668.05
Load Bearing 4-1/2" Steel Post Inbedded	call for pricing		
Fire Rated in the Material	call for pricing		

ITEM D8-20



Total Height
8 Feet (96") (2.438m)

Smooth Tapered
Decorative Shaft split

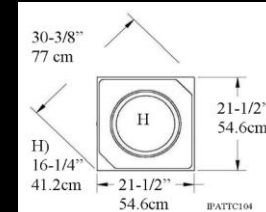
Top of Shaft
O/D 14" (35.56cm)
I/D 11" (27.9cm)

Bottom of Shaft
O/D 16" (40.64cm)

IPAP816S-ABDC

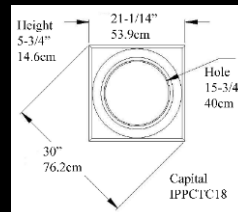
Custom Doric PDF Form
Composite

click for
Drawing / Order Form



IPPC0818S-ABDC	8 Feet 17-1/4" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	3426.63	2569.97	2055.98
Split in Half (Pilaster)	3526.05	2644.54	2115.63
Whole White Painted	4063.07	3047.30	2437.84
Split in Half White Painted	4162.53	3121.90	2497.52

ITEM D8-21



Total Height
8 Feet (96") (2.438m)

Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 15-3/8" (39cm)
I/D 14-3/8" (36.5cm)

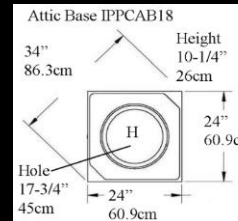
Bottom of Shaft
O/D 17-1/4" (43.8cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPPC818S-ABDC

click for
Drawing / Order Form



Imperial Productions®

Options

PolyComp
Split for Post Wrap
Painted White

FiberComp™
Split for Post Wrap
Split for Pilaster
Split Wedged, Corners
Specify Height

24 Hardwood
Fully Customizable
Split
Split Post Wrap
Split for Pilaster
Specify Height



Imperial Productions®



Doric Smooth

9 Feet (2.743 meter)

Porch Supports & Building Facades

Best Material: Composites

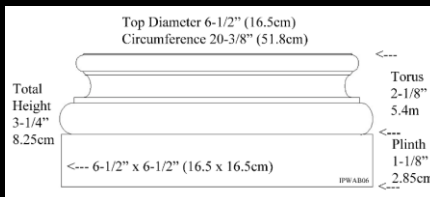
or Exterior Hardwoods



IPC906P-DCAB	9 Feet 6" Tapered		
Interior Hardwood	List	Each	6 +
Poplar (Paint Grade)	642.43	481.83	385.46
Maple, Bass, Ash, Yellow Birch	1092.14	819.10	655.28
Sap Maple	1188.50	891.38	713.10
Beech	1137.11	852.83	682.26
Alder	1246.32	934.74	747.79
Red Oak, African Mahogany	1124.26	843.19	674.56
Cherry	1606.08	1204.56	963.65
Exterior Hardwood			
White Oak, White Pine, Cedar	1316.99	987.74	790.19
Knotty Pine	803.04	602.28	481.83
Clear Pine	1092.14	819.10	655.28

ITEM D9-1

click for
Drawing / Order Form



click for Custom Smooth HW Form



Total Height
9 Feet (108") (2.743m)
Smooth Tapered
Decorative Solid

Top of Shaft
O/D 5" (12.7cm)
I/D 2" (5cm)
Bottom of Shaft
O/D 6" (15.24cm)

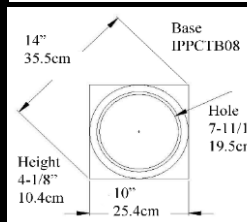
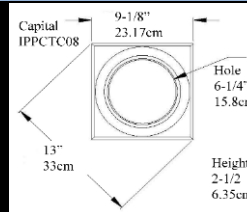
Options:

Split in Half / Wedged
Inside or Outside Corners

IPC906P-TCB

IPPC0908S-ABDC	9 Feet 7-5/8" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	415.18	311.38	249.11
Split in Half (Pilaster)	474.04	355.53	284.42
Whole White Painted	665.36	499.02	399.21
Split in Half White Painted	724.24	543.18	434.54

ITEM D9-2



click for
Drawing / Order Form

Total Height
9 Feet (108") (2.743m)
Smooth Tapered
Centered Load 10,000lbs

Top of Shaft
O/D 8" (20.3cm)
I/D 7-1/4" (18.4cm)
Bottom of Shaft
O/D 9-5/8" (24.4cm)

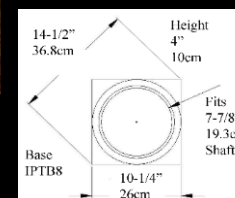
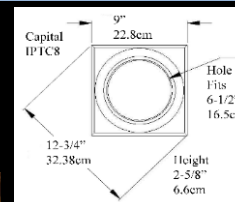
Options:

Split in Half / Wedged
Inside or Outside Corners

IPPC910S-ABDC

IPTUS0908S-DCAB	9 Feet 7-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	463.42	347.56	278.05
Split for Post Wrap	579.61	434.71	347.77
Split in Half (Pilaster)	579.61	434.71	347.77
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D9-3



click for
Drawing / Order Form



Total Height
9 Feet (108") (2.743m)
Smooth Tapered
Centered Load 10,000lbs

Top of Shaft
O/D 6-1/4" (15.8cm)
I/D 5" (12.7cm)
Bottom of Shaft
O/D 7-5/8" (19.3cm)

Options:

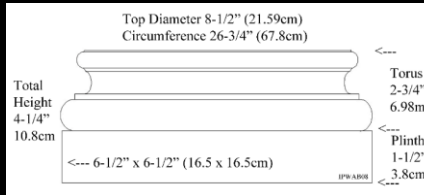
Split in Half / Wedged
Inside or Outside Corners

IPTUS908S-DCAB



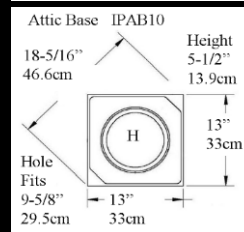
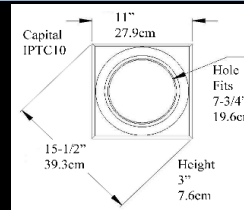
IPC908P-DCAB		9 Feet 8" Tapered		
Interior Hardwood	List	Each	6 +	
Poplar (Paint Grade)	708.03	531.02	424.82	
Maple, Bass, Ash, Yellow Birch	1203.65	902.74	722.19	
Sap Maple	1309.85	982.39	785.91	
Beech	1253.21	939.91	751.93	
Alder	1373.57	1030.18	824.14	
Red Oak, African Mahogany	1239.05	929.29	743.43	
Cherry	1770.07	1327.55	1062.04	
Exterior Hardwood				
White Oak, White Pine, Cedar	1451.46	1088.59	870.87	
Knotty Pine	885.03	663.78	531.02	
Clear Pine	1203.65	902.74	722.19	

ITEM D9-4

[click for
Drawing / Order Form](#)

[click for Custom Smooth HW Form](#)

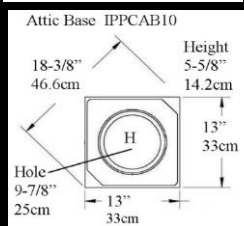
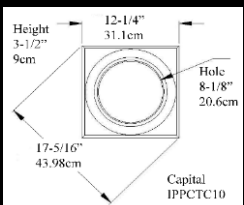

IPTUS0910S-DCAB		9 Feet 9-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +	
Whole	578.25	433.69	346.95	
Split for Post Wrap	694.45	520.83	416.67	
Split in Half (Pilaster)	694.45	520.83	416.67	
Cut to Height	40.72	30.54	24.43	
Split Kit	100.04	75.03	60.02	

ITEM D9-5


[Custom Tapered PDF Form
Composite](#)
[click for
Drawing / Order Form](#)

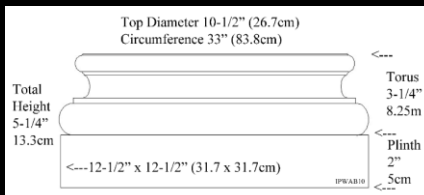

IPPC0910S-ABDC		9 Feet 9-5/8" Tapered		
FRP-PolyComp™	List	Each	6 +	
Whole	544.39	408.29	326.63	
Split in Half (Pilaster)	616.42	462.31	369.85	
Whole White Painted	875.75	656.82	525.45	
Split in Half White Painted	947.80	710.85	568.68	

ITEM D9-6


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IPC910P-DCAB		9 Feet 10" Tapered		
Interior Hardwood	List	Each	6 +	
Poplar (Paint Grade)	933.75	700.31	560.25	
Maple, Bass, Ash, Yellow Birch	1587.37	1190.53	952.42	
Sap Maple	1727.43	1295.57	1036.46	
Beech	1652.73	1239.55	991.64	
Alder	1811.47	1358.60	1086.88	
Red Oak, African Mahogany	1634.06	1225.54	980.44	
Cherry	2334.37	1750.78	1400.62	
Exterior Hardwood				
White Oak, White Pine, Cedar	1914.18	1435.64	1148.51	
Knotty Pine	1167.18	875.39	700.31	
Clear Pine	1587.37	1190.53	952.42	

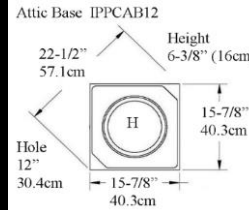
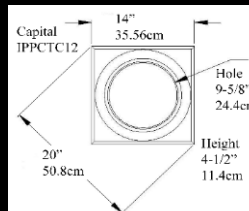
ITEM D9-7

[click for
Drawing / Order Form](#)

[click for Custom Smooth HW Form](#)




IPPC0912S-ABDC	9 Feet 11-1/2" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	719.64	539.73	431.79
Split in Half (Pilaster)	797.26	597.94	478.35
Whole White Painted	1148.71	861.53	689.22
Split in Half White Painted	1226.35	919.76	735.81

ITEM D9-8



Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 14,000lbs

Top of Shaft
O/D 9-1/2" (24.13cm)
I/D 8-3/4" (22.2cm)

Bottom of Shaft
O/D 11-1/2" (29.2cm)

Options:

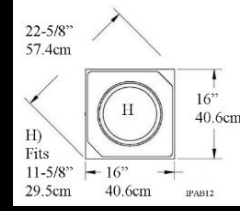
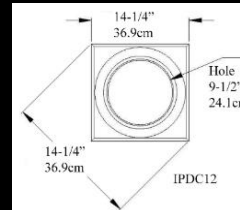
Split in Half / Wedged
Inside or Outside Corners

IPPC912S-ABDC

[click for
Drawing / Order Form](#)

IPTUS0912S-DCAB	9 Feet 11-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	831.68	623.76	499.01
Split for Post Wrap	947.87	710.90	568.72
Split in Half (Pilaster)	947.87	710.90	568.72
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM D9-9



Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 18,000lbs

Top of Shaft
O/D 9-1/4" (24.4cm)
I/D 8" (20.3cm)

Bottom of Shaft
O/D 11-5/8" (29.5cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS912S-DCAB

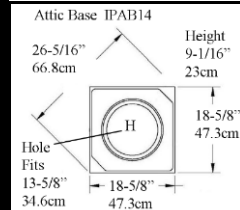
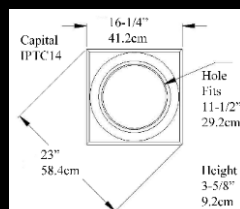


Custom Doric PDF Form
Composite

[click for
Drawing/Order Form](#)

IPTUS0914S-DCAB	9 Feet 13-5/8" Tapered		
FRP-FiberComp™	List	Each	6 +
Whole	1740.19	1305.14	1044.11
Split for Post Wrap	1856.38	1392.29	1113.83
Split in Half (Pilaster)	1856.38	1392.29	1113.83
Cut to Height	40.72	30.54	24.43
Split Kit	100.04	75.03	60.02

ITEM 9-10



Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 11-1/2" (29.2cm)
I/D 9-1/2" (24.13cm)

Bottom of Shaft
O/D 13-5/8" (34.6cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS914S-DCAB

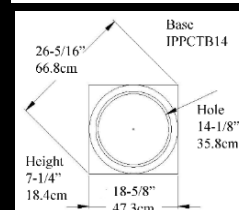
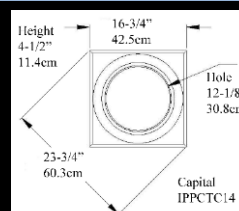


Custom Tapered PDF Form
Composite

[click for
Drawing / Order Form](#)

IPPC0914S-ABDC	9 Feet 13-7/8" Tapered		
FRP-PolyComp™	List	Each	6 +
Whole	1386.55	1039.91	831.93
Split in Half (Pilaster)	1472.57	1104.43	883.54
Whole White Painted	1904.63	1428.47	1142.78
Split in Half White Painted	1990.67	1493.00	1194.40

ITEM 9-11



Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 12" (30.48cm)
I/D 11-1/4" (28.57cm)

Bottom of Shaft
O/D 13-7/8" (35.24cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

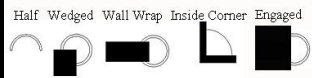
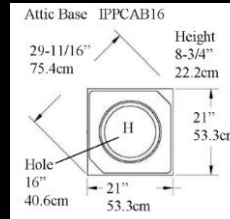
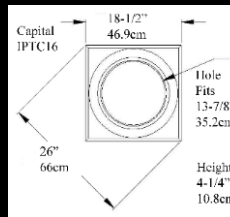
IPPC914S-ABDC

[click for
Drawing / Order Form](#)



IPTUS0916S-DCAB		9 Feet 15-1/2" Tapered	
	FRP-FiberComp™	List	Each
Whole		2098.95	1574.21
Split for Post Wrap		2287.35	1715.52
Split in Half (Pilaster)		2287.35	1715.52
Cut to Height		40.72	30.54
Split Kit		100.04	75.03

ITEM D9-12

Custom Tapered PDF Form
Composite[click for
Drawing / Order Form](#)

Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 13-7/8" (35.2cm)
I/D 12" (30.48cm)

Bottom of Shaft
O/D 15-1/2" (39.3cm)

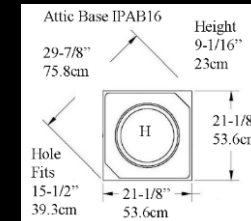
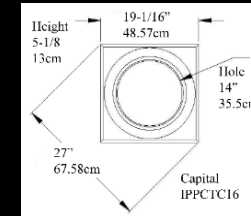
Options:

Split in Half / Wedged
Inside or Outside Corners

IPTUS0916S-DCAB

IPPC0916S-TBTC		9 Feet 15-3/4" Tapered	
	FRP-PolyComp™	List	Each
Whole		1841.71	1381.28
Split in Half (Pilaster)		1936.22	1452.17
Whole White Painted		2445.17	1833.88
Split in Half White Painted		2539.66	1904.74

ITEM D9-13

[click for
Drawing / Order Form](#)

Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 13-3/4" (34.9cm)
I/D 12-3/4" (32.3cm)

Bottom of Shaft
O/D 15-3/4" (40cm)

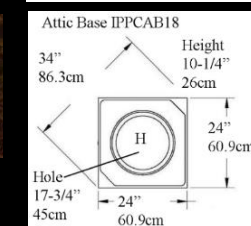
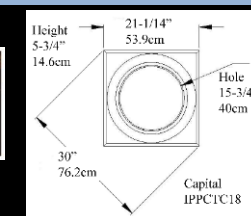
Options:

Split in Half / Wedged
Inside or Outside Corners

IPPC0916S-ABDC

IPPC0918S-ABDC		9 Feet 17-1/4" Tapered	
	FRP-PolyComp™	List	Each
Whole		3523.41	2642.56
Split in Half (Pilaster)		3630.24	2722.68
Whole White Painted		4214.03	3160.53
Split in Half White Painted		4321.13	3240.85

ITEM 9-14

[click for
Drawing / Order Form](#)

Total Height
9 Feet (108") (2.743m)

Smooth Tapered
Centered Load 20,000lbs

Top of Shaft
O/D 15-3/8" (39cm)
I/D 14-3/8" (36.5cm)

Bottom of Shaft
O/D 17-1/4" (43.8cm)

Options:

Split in Half / Wedged
Inside or Outside Corners

IPPC0918S-ABDC



Material Properties

HARDWOODS

Hardwoods are a Green Choice

Sanded to 220 Ready to Paint or Stain

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



[click to
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Material Properties

PolyComp & FiberComp™

made from 75% calcium carbonate, 25% Fiberglass Resins

FiberComp™ EconPolymer Caps and Bases (not primed)

PolyComp™ EconPolymer Caps (paint option)

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



[click to
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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

Primed Ready to Paint by others

Benefits

Insect, Rot and Water Resistant

Minimal Thermal Transfer to avoid spider cracks



[click to
Watch Youtube Video](#)

StoneMold™ & Zeament™ Décor Post Wraps

Architectural Artificial Stone Composite Interior Use only

made from Alpha Gypsum Cement with pigment

Not Load Bearing

Columns split with a reveal at the seam

12 Finishes

11 Finishes

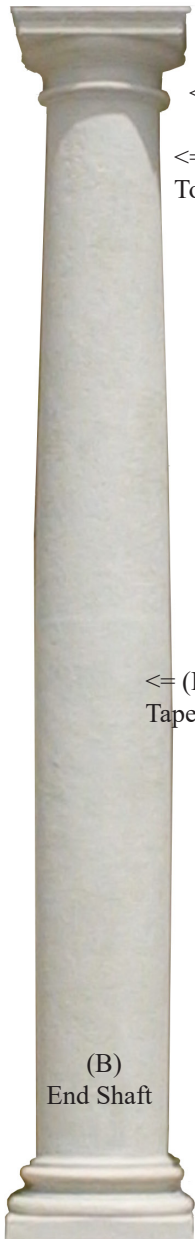


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Doric Smooth Hardwood

Tapered

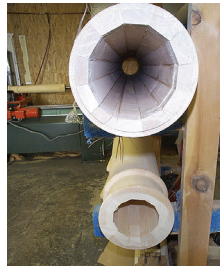


<= Astragal (C)

<= (A)
Top Shaft

<= (H)
Taper Ends

(B)
End Shaft



Staves
1-1/2" (3.8cm)

Total Height of all Parts _____

A) Top of Shaft Diameter: _____

(B) Bottom of Shaft Diameter: _____

Taper: The entasis creates a visual distortion for perspective. The taper starts at the top of the shaft under the astragal 2/3rds down the shaft (H) bottom 1/3 straight

Optional Load Bearing Solid Core
Solid wood load bearing wood core available. Check with your structural engineer for requirements and local codes

Interior Paint Grade Basswood, Poplar

Stain Grade Alder, Ash, Beech, Birch, Cherry, Maple, Mahogany (African) Red Oak, SapMaple (very white), Walnut, White Oak, White Pine

Exterior Stain & Paint Grade:

Douglas Fir, Knotty Pine, White Pine, Clear Pine, Western Red Cedar, Mahogany (African), White Oak

Doric Capital - 2 Parts

(E) Square Abacus =>

(F) Round Ovolo =>



E = Square Cap Width _____ Depth _____

Height _____

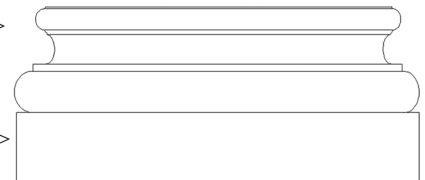
F = Round Ovolo Diameter _____ Height _____

Attic Base - 2 Parts

(X Bottom Shaft Sits on Flat

(Y) Round Torus =>

(Z) Square Plinth =>



X = Top Flat _____

Y = Base Round Torus Height _____ Diameter _____

Z = Square Plinth
Height _____ Width _____ Depth _____



General Details

Interior Exterior

Whole: Qty _____ Split for Pilaster/Engaged Qty: _____

Wrap: 4x4 6x6 i-Beam other: _____ Qty: _____



Engaged



Outside
Corner



Wall
Wrap



Inside
Corner



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Doric Smooth Composite

Tapered



<= Astragal (C)

<= (A)
Top Shaft

Total Height of all Parts _____

A) Top of Shaft Diameter: _____

(B) Bottom of Shaft Diameter: _____

Taper: The entasis creates a visual distortion for perspective. The taper starts at the top of the shaft under the astragal 2/3rds down the shaft (H) bottom 1/3 straight

<= (H)
Taper Ends

(B)
End Shaft



Doric Capital - 2 Parts

(E) Square Abacus =>

(F) Round Ovolo =>



E = Square Cap Width _____ Depth _____

Height _____

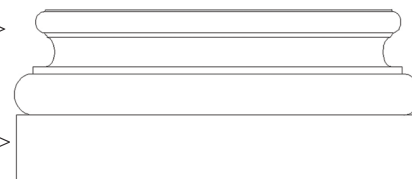
F = Round Ovolo Diameter _____ Height _____

Attic Base - 2 Parts

(X Bottom Shaft Sits on Flat

(Y) Round Torus =>

(Z) Square Plinth =>



X = Top Flat _____

Y = Base Round Torus Height _____ Diameter _____

Z = Square Plinth
Height _____ Width _____ Depth _____



MATERIAL SELECTION:

Interior Decorative:

- 1) StoneMold™: Stone Like 12 Finishes
- 2) NeoPlaster™ (GRG) Glass Fiber Re-enforced Gypsum

Exterior & Interior Decorative:

- 3) ArchPolymer™ high density Polyurethane
- 4) Zeament™: GFRC lite weight cement, 12 Finishes

Exterior & Interior Load Bearing:

- 5) PolyComp™ (FRP) Calcium Carbonate & Resins
- 6) Fiberglass

Load Bearing - Always place load center of shaft
Capacity increases with diameter

Check with your structural engineer for use and local codes

General Details

Interior Exterior

Whole: Qty _____ Split for Pilaster/Engaged Qty: _____

Wrap: 4x4 6x6 i-Beam other: _____ Qty: _____



Engaged



Outside
Corner



Wall
Wrap



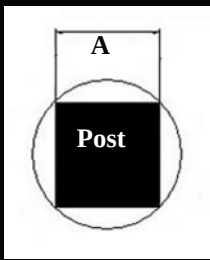
Inside
Corner



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Post Wrap Chart

4 x 4 Square Wood Dressed

Dressed to 3-1/2" x 3-1/2" (8.8 x 8.8cm)

A) Inside Minimum Top of Shaft 5" (12.7cm)

6 x 6 Square Wood Dressed

Dressed 5-1/2" x 5-1/2" (13.9 x 13.9cm)

A) Minimum Inside Top of Shaft

7-3/4" (19.68cm)

4 x 4 Square Steel Post

A) Inside Minimum Top of Shaft

5-3/4" (14.6cm)

6 x 6 Square Steel Post

A) Inside Minimum Inside Top of Shaft

8-5/8" (21.9cm)

8 x 8 Square Wood Dressed

Dressed 7-1/2" x 7-1/2" (19 x 19cm)

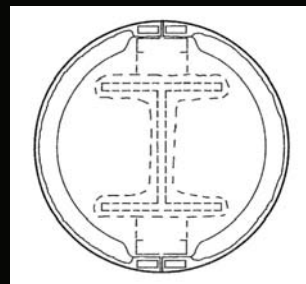
A) Inside Minimum 11-1/2" (29.21cm)



Do not measure too tight as you need to take into account manufacturing tolerances that can be up to 1/4" (.63cm) minimum Dressed sizes as per AWC Properties of Structural Lumber S4S (www.AWC.org)

We Sell Steel Posts Galvanized or Primed

Specify Heights, Round or Square Top & Bottom Plates



Post Wrap:

- * Pressure Treated Wood Posts 4x4, 6x6
- * I-Beams
- * Round Metal
- * Square Metal

Design Tip:

Consider a post wrap. This gets the framing inspection complete then follow up with the decorative finished column cover once the inspector signs off.



Imperial Productions®

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FG-TUS-NTAP

JUL-2021



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

Name / Company: _____

Phone _____ Email _____

Billing Address: _____

City: _____ Prov / State _____

PC / Zip Code _____

Ship to Address: _____

City: _____ Prov / State _____

PC / Zip Code _____

Product Code: _____

Quantity: _____

Notes: _____



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