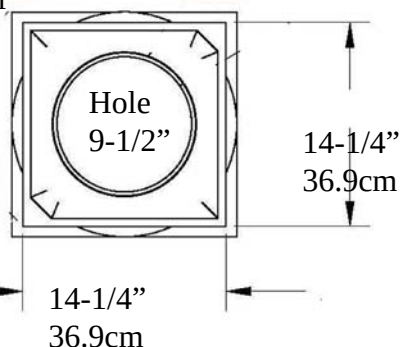




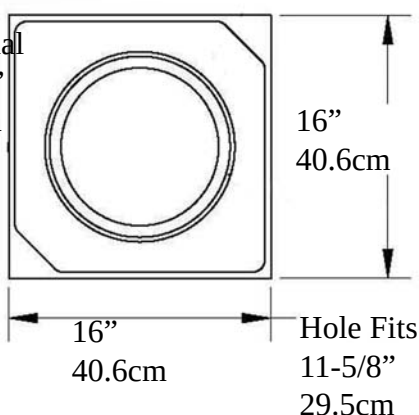
Diagonal
20"
50.8cm



Top of Shaft
Minimum
Inside Diameter
8" (20.3cm)

Outside Diameter
9-1/4" (24.4cm)

Diagonal
22-5/8"
57.4cm



Bottom of Column
Outside Diameter
11-5/8"
29.5cm

Taper Ends @
28"
71.12cm

Weight Shaft
126 lb (57 Kg)
Center Loads to
18,000lbs (8.16m tons)

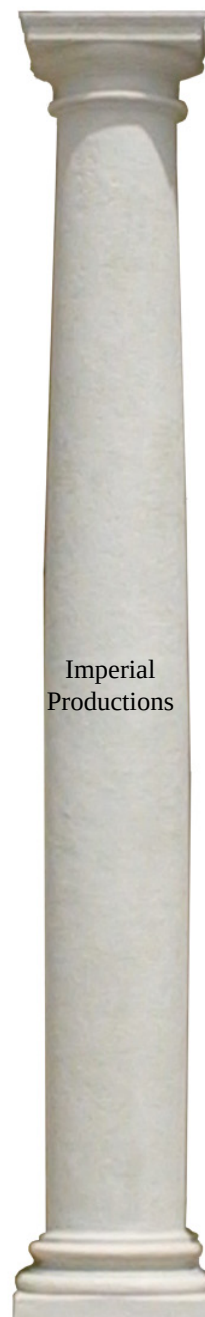
Optional Cuts

A B C D



A= Half column
B = 3/4 Outside Corner
C = Wall Cover Engaged
D = 1/4 Column Inside Corner
E = Engaged any percentage

Base & Plinth
6-1/2" (16.5cm)

 $\leq$

Total
Height

9 Feet
108"
2.743m

Imperial
Productions

 $\leq$

* assembly required, drawing not to scale Loads must be Centered on the Shaft
* For Load Application check with your structural engineer for suitability in your local area
* All specifications subject to change without notice. Final products & Measurements may vary from this brochure E/OE



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SEP-25



Custom Request (Download & Fill-in)

emailto sales@imperialproductions.com IPDOR0912S

Name _____

Contact: _____

Phone # _____

Email: _____

Address _____
_____ ZIP/PC _____

FRP-PolyComp™ A Composite Gypsum, Fiberglass, Marble Chips, Prime & Paint by others

(Interior/Exterior)

of Whole Units _____ # of Split Units _____

Type of Split enter Letter _____

Optional Cuts

A

B

C

D



A = Half column

B = 3/4 Outside Corner

C = Wall Cover Engaged

D = 1/4 Column Inside Corner

E = Engaged any percentage

* Possible Limitations due to Quantity Requested and/or Application



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