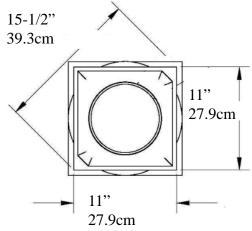
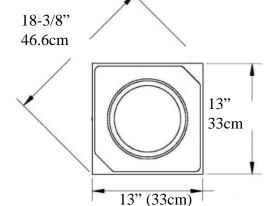
Tuscan Column IPTUS0610S-TCTB FRP-PolyComp_{TM}





Tuscan Base EconPolymerTM



Optional Cuts

B



 \mathbf{C}

A= Half column

B = 3/4 Outside Corner

C = Wall Cover Engaged

D = 1/4 Column Inside Corner

E = Engaged any percentage

Cap 3" (7.62cm)=>

Top of Shaft to Top of
Astragal 6-1/2" (16.5cm) =>

Top of Shaft Minimum Inside Diameter 6-1/4" (15.8cm)

Outside Diameter 7-1/2" (19cm)

Bottom of Column Outside Diameter 9-5/8" 24.4cm

Taper Ends from Bottom 32" 81.28cm

Base & Plinth => 4-13/16" (12.2cm) =>



Weight Shaft 72 lb (32.6 Kg) Center Loads to 14,000lbs (6.35m tons)

D

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



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^{*} assembly required, drawing not to scale

^{*} For Load Application check with your structural engineer for suitability in your local area

Name / Company	
Contact Name:	
Phone #	Email:
Bill To Address	ShipTo Address
ZIP/PC	ZIP/PC
Product Code	1) Residential
	2) Commericial
# of Columns Whole	_ 3) Commerial Load Bay Fill in
# Split for Wrap (A)	
, ————————————————————————————————————	Notes:
# Split for Engaged (A)	
A B C D	
# Split B	
# Split D	Date:
# Split D	