



Smooth Cylinder IPCYL1006S

Composites



Shaft
Height 10 Feet
3.048 meters
Outside Diameter
6" (15.24cm)

Inside Diameter
3" (7.62cm)

Fits Square Post
2-1/8" x 2-1/8"
5.39cm x 5.39cm



Hardwoods



Sanded to 220
Options
Solid Wood
Hollow Inside
Dowel



Composite Materials

ArchPolymer™

an artificial wood/plaster primed white
Rot Water & Insect Resistant
Optional Class A fire rating available
Exterior & Interior use

GRG-NeoPlaster™

Much stronger than tradiitonal plaster
Class A fire rated Prime & Paint by others
Interior use

GFRC-Zeament™

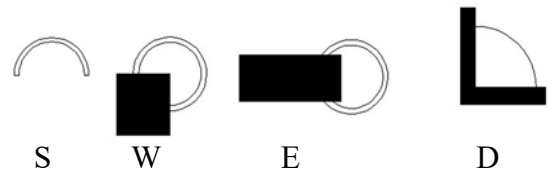
Portland Cement Composite
Class A Fire Rated
Interior & Exterior Use
Dimensions may vary

Natural Materials

24 Hardwoods

Class B Fire Rated
Interior: Maple, Red Oak, Alder, Cherry, Ash
Exterior:
White Pine, White Oak, Western Red Cedar, Sapele
Class B Fire Rated

Options: S) Split for Post Wrap
W) Wedged Outside Corner
E) Engaged (drawing required)
I) Inside Corner



* *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

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AUG-25



Request for Cylinder Download and Auto Fill IPCYL1006S

Name / Company _____

Contact Name: _____

Phone # _____ Email: _____

How Many Units _____

ShipTo Address

Material Enter Letter _____

ArchPolymer™ (A)

ArchPolymer™ Fire Rated (B)

GRG-NeoPlaster™ (C)

GFRC-Zeament™ (D)

ZIP/PC _____

Hardwood Species _____

A) Residential

B) Commercial Fill in _____

Split Options Enter Letter _____

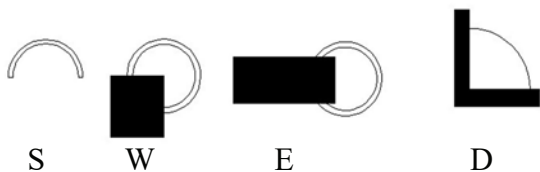
Options: S) Split for Post Wrap

W) Wedged Outside Corner

E) Engaged (drawing required)

I) Inside Corner

Notes: _____



Date: _____



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