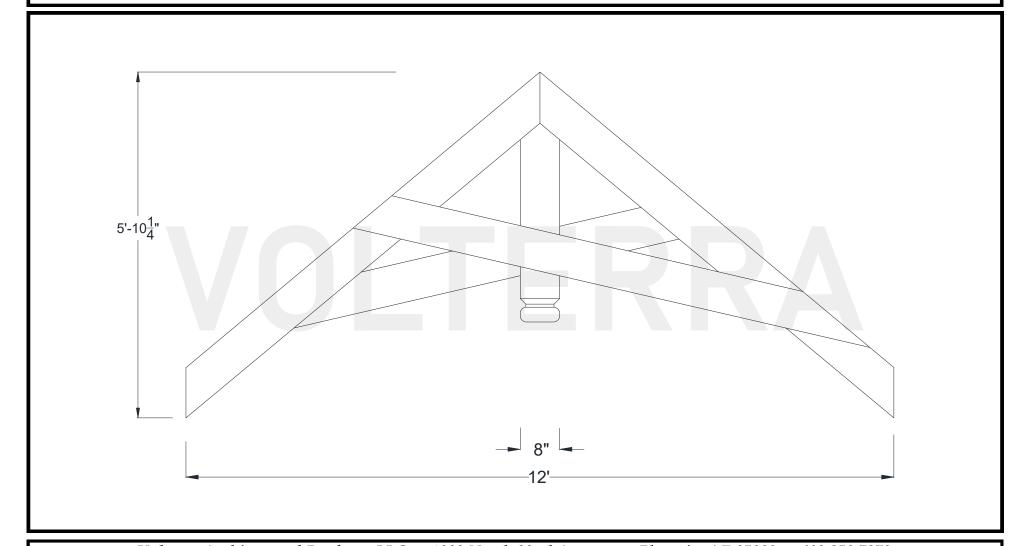


## **Catskill Truss**

144" Width

Shown: 10/12 Pitch



Volterra Architectural Products LLC – 1902 North 22nd Avenue – Phoenix, AZ 85009 – 602.258.7373 www.volterraproducts.com



## Catskill Truss 144" Width Dimension Sheet

10/12

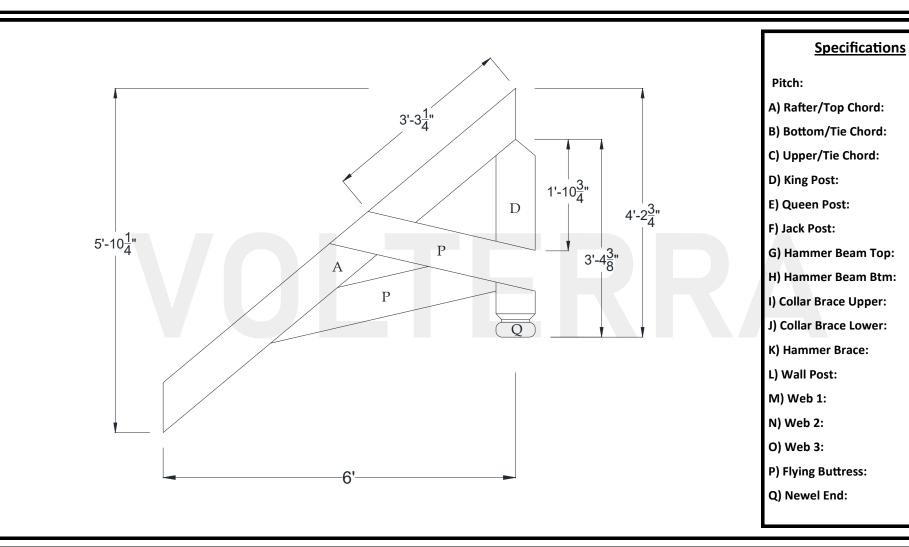
8" x 8"

N/A

CL

2" x 8"

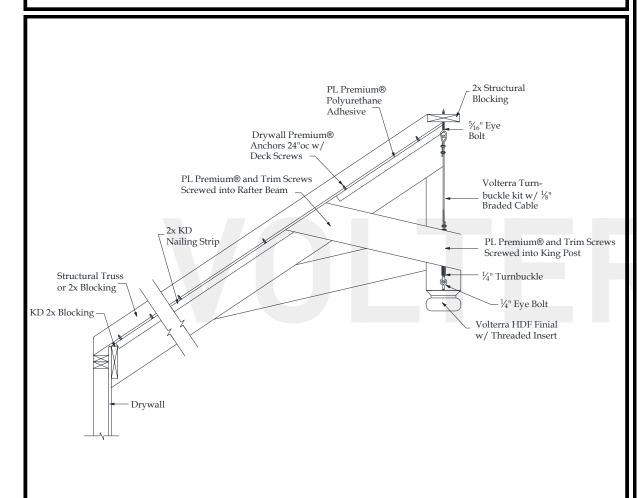
8" x 8"



Volterra Architectural Products LLC – 1902 North 22nd Avenue – Phoenix, AZ 85009 – 602.258.7373 www.volterraproducts.com



## Catskill Truss Recommended Interior Installation Procedures



A: Layout beams and chalk lines to the inside of rafter beam.

B: Screw in threaded eye bolts into structural blocking at ridge.

C: Place KD nailing strip on chalk line and pre-drill %" holes 24" on center through strip and into drywall. Install drywall anchors into predrilled holes. Apply ¼" bead of Pl adhesive to top of nailing strip and install using deck screws.

D: Measure, cut and dry fit rafter beam then pull beam down. Apply PL adhesive to sides of nailing strips. Install rafter beam and use trim screws to secure 24" on center.

E: Cut 3"-4" diameter round hole for king post turnbuckle.

F: Measure correct length and cut braided cable and install turnbuckle kit. Stain raw foam on king post and loose side. Install king post and its 4th side.

I: Measure, cut and dry fit flying buttress beams. Lightly mark/pencil line on top and bottom of flying buttress. Apply a minimum of 2-3 @ ¼" beads of PL Premium Adhesive to king post and rafters. Hold flying buttress in place and screw a minimum of 2 trim screws to each connection point. Patch holes and touch up HDF if necessary.

Volterra Architectural Products LLC – 1902 North 22nd Avenue – Phoenix, AZ 85009 – 602.258.7373 www.volterraproducts.com