

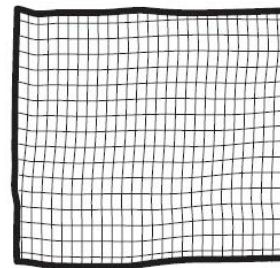


S P O R T
C O U R T

ISO 9001:2008 Certified Company
Manufacturer's Specifications
Ball Containment

Net

Color: Black – UV stabilized
Height: 10' & 5'
Length: 150' & Custom
Yarn: #21 knotted nylon
Mesh Size: 1 3/4" square
Finishing: Bound on all edges
Black 1" width tape



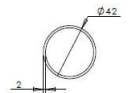
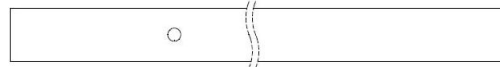
Horizontal Pole

Length: 10'
Diameter: 1 3/8" (34mm)
Tube Thickness: 16 gauge (1.5mm)
Weight: 8.2 lbs
Unit of Measure: 10 count box



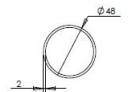
Vertical Pole

Length: 10' & 5'
Diameter: 1 5/8" (42mm)
Tube Thickness: 14 gauge (2mm)
Weight: 10' – 14lbs
5' – 7lbs
Unit of Measure: 5 count box



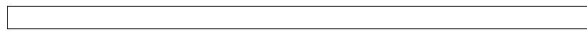
Corner Pole

Length: 10' & 5'
Diameter: 1 7/8" (48mm)
Tube Thickness: 14 gauge (2mm)
Weight: 10' – 16 lbs
5' – 8 lbs
Unit of Measure: 4 count box



Support Post

Length: 3'
Diameter: 1 3/8" (34mm)
Tube Thickness: 14 gauge (2mm)
Weight: 3.2 lbs
Unit of Measure: 10 count box



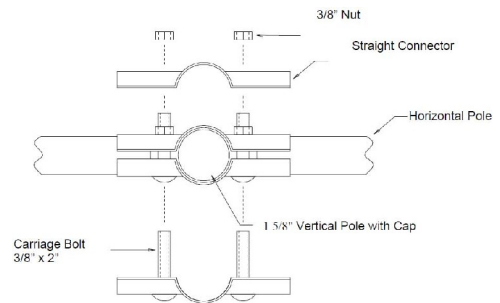
Corner Support Post

Length: 3'
Diameter: 1 5/8" (42mm)
Tube Thickness: 14 gauge (2mm)
Weight: 4 lbs
Unit of Measure: 8 count box



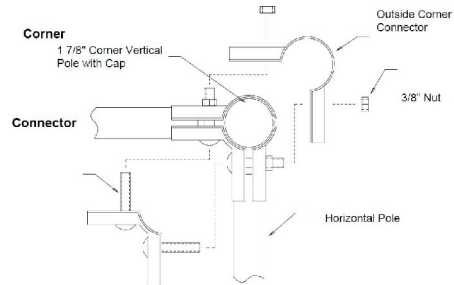
Straight Connector

Length: 5"
Width: 2"
Diameter: 1 5/8" (42mm)
Weight: 0.2 lbs
Unit of Measure: 10 count box



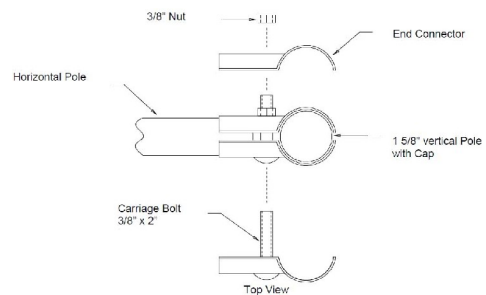
Corner Connector

Length: 4"
Width : 4"
Diameter: 1 7/8" (48mm)
Weight: 0.6 lbs
Unit of Measure: 8 count box



End Connector

Length: 4"
Width: 2"
Diameter: 1 5/8" (42mm)
Weight: 0.4 lbs
Unit of Measure: 8 count box



Paint Process

Galvanized
High Quality Outdoor
Grade Powder Coat with substrate
Phosphate protection package

*Support posts are galvanized
but not powder coated

Colors

Black orange peel

Additional Ball Containment Parts

Bolt & Nut, Carriage – Set
 Aglock – 150 Ft.
 Pole Clip & Sleeve Cap Assembly – 1 count
 Self Drilling Screw – 1 count
 1 7/8" Cap For Corner Posts – 20 count
 Tension Rod – 10 count
 6' Straps for Net Positioning – 1 count
 1/8" Coated Black Cable – 1 count
 3/16" Wire Clamp – 1 count
 1/8" Aluminum Oval – 1 count
 1 5/8" Cap For Vertical Pole – 20 count
 Cable Tie 14" – 1 count

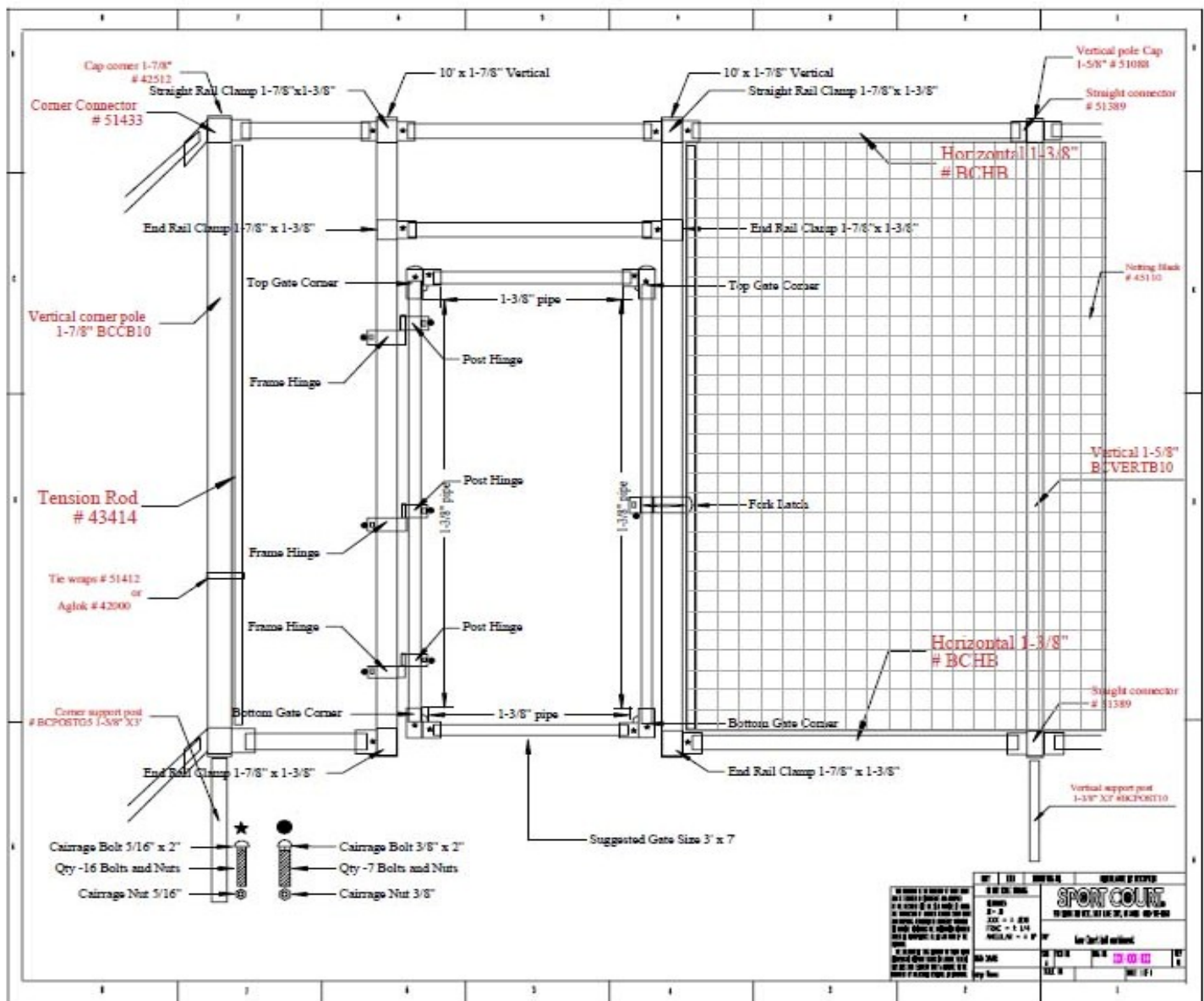


Figure 1 - Gate Drawing