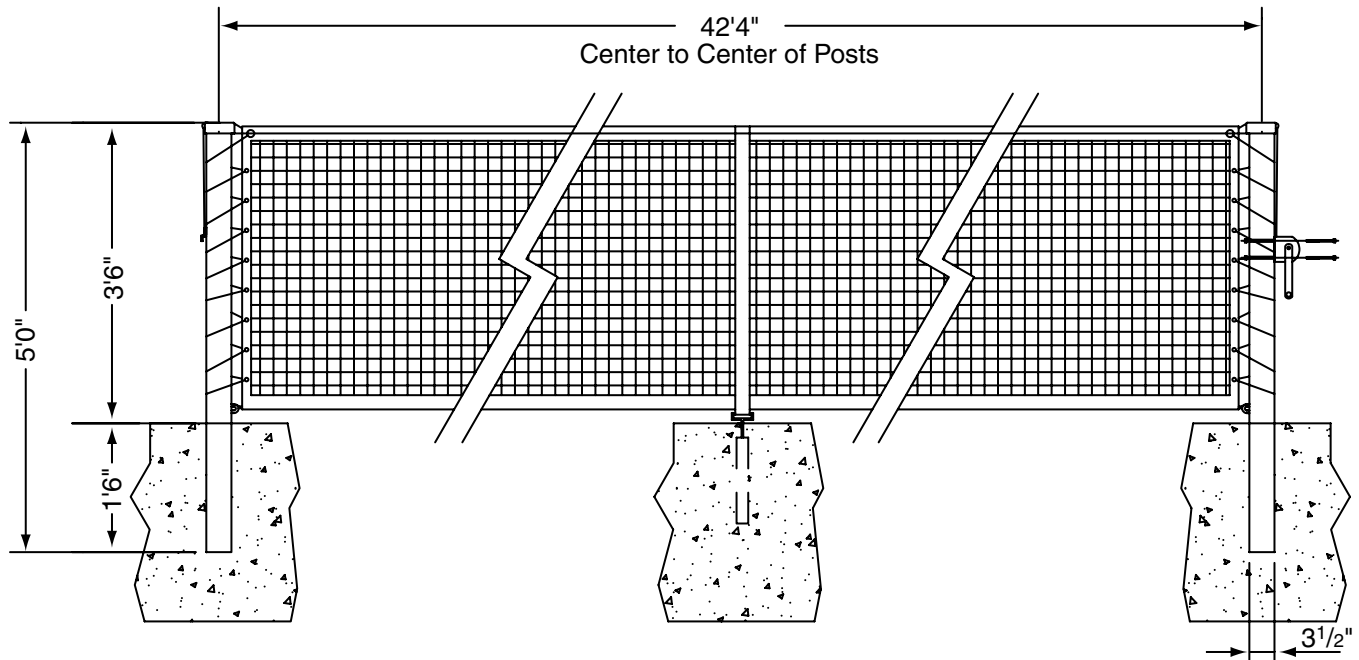


502106 Power Tennis System



502106 Power Tennis System—Specifications

Product Description

Outdoor tennis systems shall be 502106 Power Tennis System by Draper, Inc., Spiceland, IN.

Tennis Systems shall be 502106 Power Tennis System by Draper, Inc. of Spiceland, IN. 502106 Power Tennis System shall consist of one post with winch, one fixed post, one 502110 tennis net, one 502111 center tie down strap and one 502112 center strap anchor.

Posts shall be constructed with 3/2"-11 gauge galvanized tubing with a wall thickness of .120". Overall length of post shall be 60" to allow for 18" to be set in concrete footing or optional ground sleeve. Top of posts are capped with a uniquely designed cast aluminum cap with pulley. Cast aluminum ratcheting winch will not rust, features a removable handle and has a sleek and slim-lined appearance. Post has a bottom pin with tie down loop that makes it easy to set post at 42" height. Post and winch finished in attractive and durable gloss black powder coat. All hardware to be zinc plated.

502110 Heavy-Duty Tennis net body shall be constructed of 3.0 mm hollow braid polyethylene cord. Net features a 36 oz. single layer vinyl headband,

treated with UV and mildew inhibitors, sewn with four rows of lock stitching using Tex 270 bonded polyester thread. Side and bottom tapes are 18 oz. coated vinyl with brass grommets and sewn with Tex 210 bonded polyester thread. Net has a vinyl coated galvanized aircraft cable at the top and 1/2" diameter fiberglass end dowels.

502111 Polyester Center Strap is made with heavy-duty polyester webbing and features black oxide coated brass slide buckles, nickel-plated double ended snap and reinforced ends for added strength.

502112 Center Ground Anchor is made with 1 1/2" OD - 10 gauge galvanized tubing and a stainless steel pin. Overall length is 9".

Options:

505324 Ground Sleeve with cover for semi-permanent installations. Sleeve has an inside diameter of 3 1/2" and overall measurement of 24". Sleeve has a limit pin installed to create a 6" debris trap at bottom. Sleeve is supplied with neoprene seal safety cap and wrench.

Please Mark Appropriate Selections

Select Outdoor Tennis Systems:

502106—Power Tennis System How Many? _____

Select Options:

505324 3 1/2" x 24" Steel Ground Sleeve/cap How Many? _____



411 S. Pearl St., Spiceland, IN 47385 USA ■ 765-987-7999 ■ fax 765-987-7142

www.draperinc.com

Copyright © 2005 Draper Inc. Form 502106-PowerTennis_Sub05-R Printed in U.S.A.

PROJECT: _____

ARCHITECT: _____

CONTRACTOR: _____

SUPPLIER: _____

DATE: _____ REVISED: _____