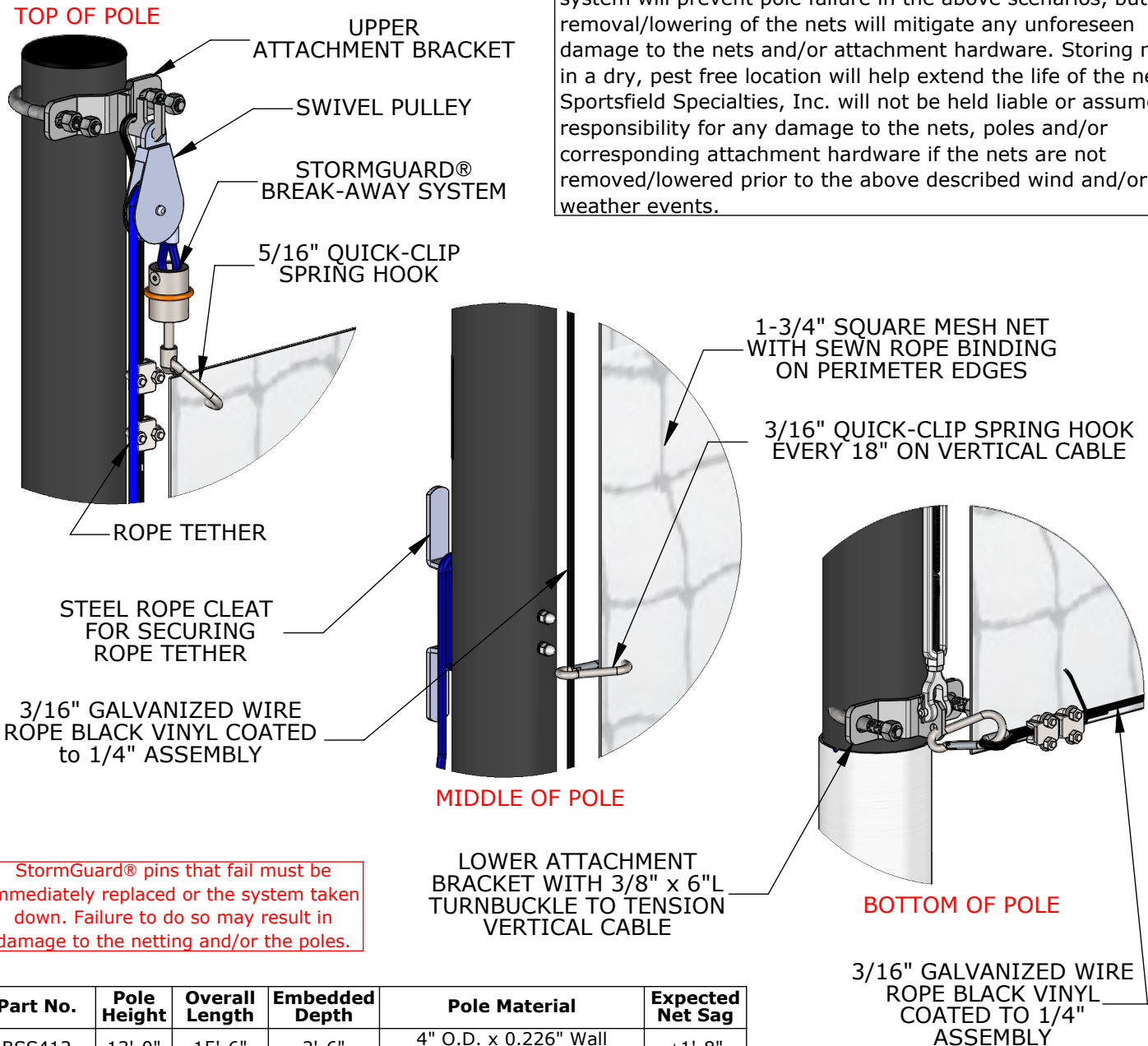


United States Patent #9,017,190 Issued April 28, 2015
United States Patent #9,586,123 Issued March 7, 2017

Standard Black Powder Coated Finish

Sportsfield Specialties, Inc. strongly recommends the removal of all nets prior to exposure to winter weather, including snow and/or ice storms. Whenever possible, the nets should also be lowered prior to any extreme wind events. The StormGuard® system will prevent pole failure in the above scenarios, but removal/lowering of the nets will mitigate any unforeseen damage to the nets and/or attachment hardware. Storing nets in a dry, pest free location will help extend the life of the nets. Sportsfield Specialties, Inc. will not be held liable or assume responsibility for any damage to the nets, poles and/or corresponding attachment hardware if the nets are not removed/lowered prior to the above described wind and/or weather events.



StormGuard® pins that fail must be immediately replaced or the system taken down. Failure to do so may result in damage to the netting and/or the poles.

Foundation Requirements Based on Local Codes and Soil Conditions

Part No.	Pole Height	Overall Length	Embedded Depth	Pole Material	Expected Net Sag
BSS412	13'-0"	15'-6"	2'-6"	4" O.D. x 0.226" Wall Aluminum	±1'-8"
BSS415	16'-0"	18'-6"	2'-6"	4" O.D. x 0.226" Wall Aluminum	±1'-8"
BSS420	21'-0"	23'-6"	2'-6"	4" O.D. x 0.226" Wall Aluminum	±2'-2"
BSS-Custom	Custom Heights Greater Than 10' and Up To 20' Available				

Professionally Pre-Engineered to Meet ASCE 7 Wind Rating up to 105 mph Exposure C

PROPRIETARY AND CONFIDENTIAL

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4" Straight Pole StormGuard® Professionally Pre-Engineered Break-Away Ball Safety Netting System

Not To Scale

Sportsfield Specialties Inc 03312026