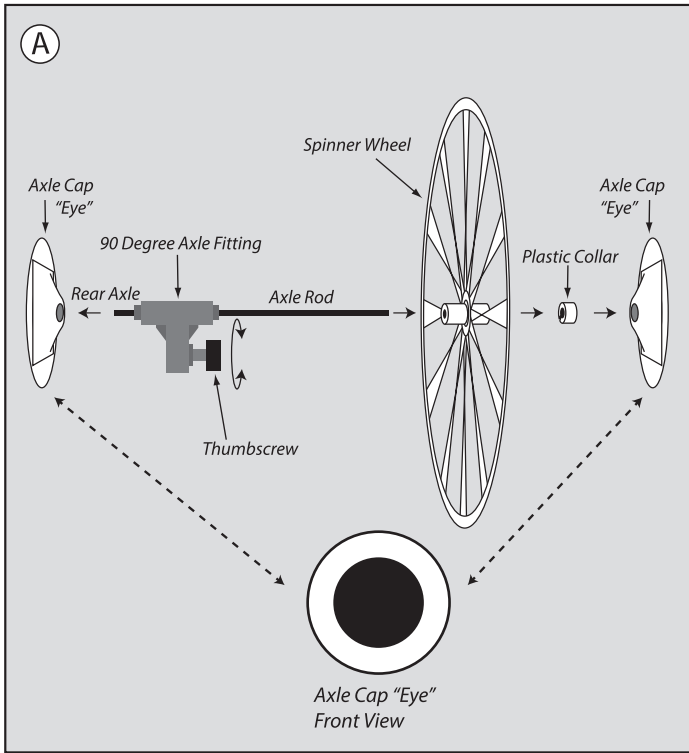


sku #25376



Step 1- Eye and Spinner Wheel Assembly

Insert the Axle Rod through the Spinner Wheel. Slide on Plastic Collar. Insert the end of the Axle Rod into the Axle Cap "Eye" and push eye firmly onto Axle Rod so it locks into place. Insert rear Axle Cap "Eye" on the Rear Axle in the same manner. ****Once Axle Cap "Eye" is pushed onto the Axle Rod it is extremely difficult to remove.**

(Diagram A)

Step 2- Eye and Spinner Wheel Installation

Loosen the Thumbscrew on the 90 Degree Axle Fitting and slide the fittings onto the Vertical Eye Supports. Make sure both eyes of the Spinner Wheel Assemblies face forward and tighten Thumbscrews. (Diagram A and B)

Step 3- Main Support Strut Installation

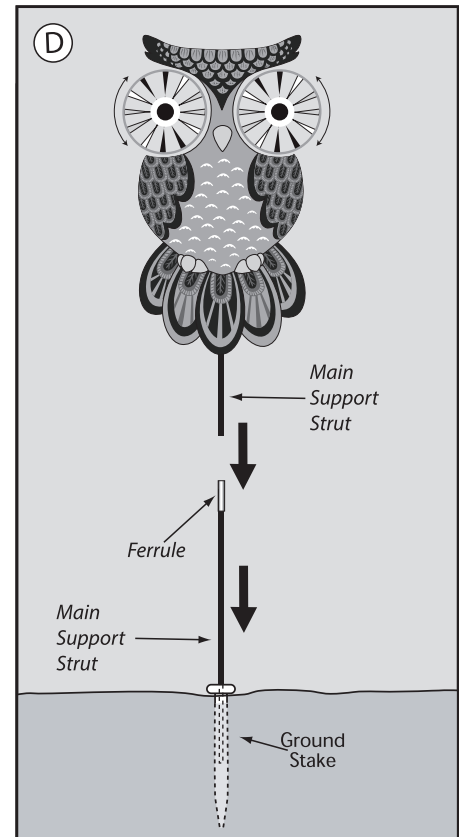
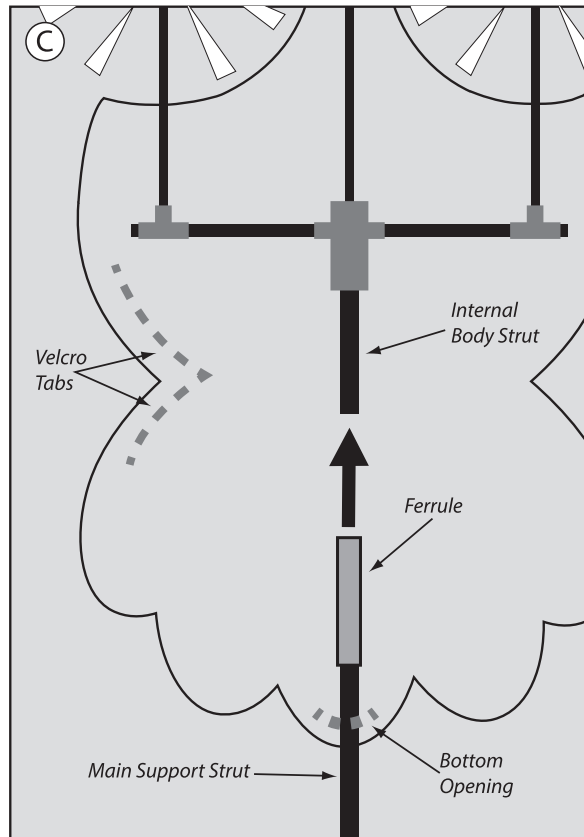
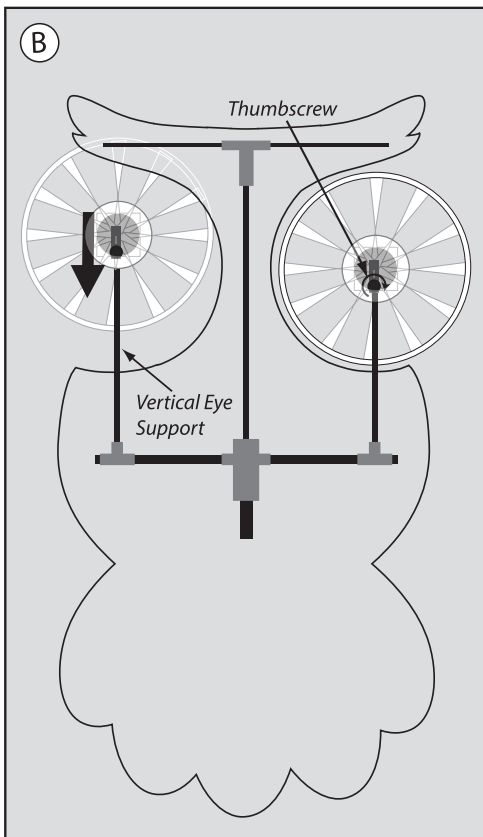
Locate the Bottom Opening on the Owl's body and insert ferruled end of a Main Support Strut and connect with Internal Body Strut. ****Open velcro tabs at side of body sleeve to help guide the Main Support Strut into the Internal Body Strut.**

Your Owl Spinner is now complete! (Diagram C)

Step 4- Ground Installation

Drive plastic Ground Stake into ground and insert Main Support Strut into Plastic Ground Stake. (Diagram D)

Enjoy your owl spinner!



PLEASE NOTE: Although your Owl Spinner is constructed with UV resistant SunTex™ fabric, it is recommended that you take it inside during storms and harsh weather to preserve its durability.