

RKSP6A2KIT - How to Assemble and Install 6' Spinning Flagpole

Contents:

- 6 ft. brushed aluminum flagpole, 2 sections, 1 in dia.
- Silver ball ornament
- Two flag rings with screws, one flag clip at top for use with sleeved flags
- Silver aluminum 2 position bracket with mounting hardware

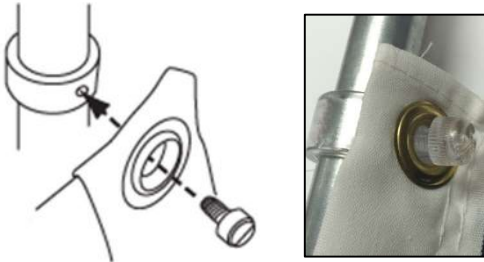
Assemble Pole:

Slide and screw top section into bottom pole section. Top pole has ball bearing assembly and will rotate.



Attach Flag:

Flag with grommets – Slide rings onto flagpole. Lay out flag on top of pole and position flag rings on pole where grommets are located on flag. Align grommet over hole in flag ring and insert screw and tighten to secure flag to ring. Note: if your flag has grommets that are too large and slide over the screw head, consider using a nylon or plastic washer over the grommet before inserting screw to adjust for the difference.



Flag/Banner with sleeve – Using the flag hook under the ball ornament, press hook to open and attach to tab (with slit) sewn inside banner sleeve.



Mount Flagpole Bracket:

Before mounting the bracket, hold the flag in the bracket and determine how flag and pole hangs. Be sure it is not too close to trees, cables, or rough surfaces.

Positioning – Flag can be mounted vertically or horizontally. Locate a wall stud in area you want to securely mount the bracket. Position the bracket and mark the holes with a pencil.

Pre-Drill – With a drill bit appropriate for your homes sheathing (brick, wood, etc.), mount to wood structure of building with screws. If installing into masonry, use proper anchors (not provided with kit).

Insert pole into either position of bracket to fly your flag at 45° or 90° angle.

For best results, remember to take flag set down during periods of rain, winds and other inclement weather to help prolong life.