

## X-STAGE STANDARD SILICONE POLE CUTTING

The Silicone needs to be cut **15 inches** from the bottom of the A pole.

First remove the bearing unit from the A pole. Loosen the 3 screws on the slanted portion and slide the bearing off the bottom of the pole.

Mark the 15 inch cutting line around the pole and then use a sharp knife to cut the silicone. Then cut 4 straight lines down from the cutting mark. This will give you 4 sections of silicone to pull upwards and remove from the pole.

Once removed, the sticky residue and glue will need to be cleaned with rubbing alcohol/Acetone/X-Clean.

Slide the bearing unit on the bottom of the pole and hold the bearing while you put the pole in the base. Once the bearing is flush with the base, tighten the 3 screws on the slanted portion of the bearing. This will set the bearing at the proper height for the standard base.

Continue with proper assembly including locking the bearing to the base.  
Your X-Stage is now ready to use.

