SLOWSTOP® 5” SIGN POST BOLLARD
INSTALLATION AND ASSEMBLY INSTRUCTIONS

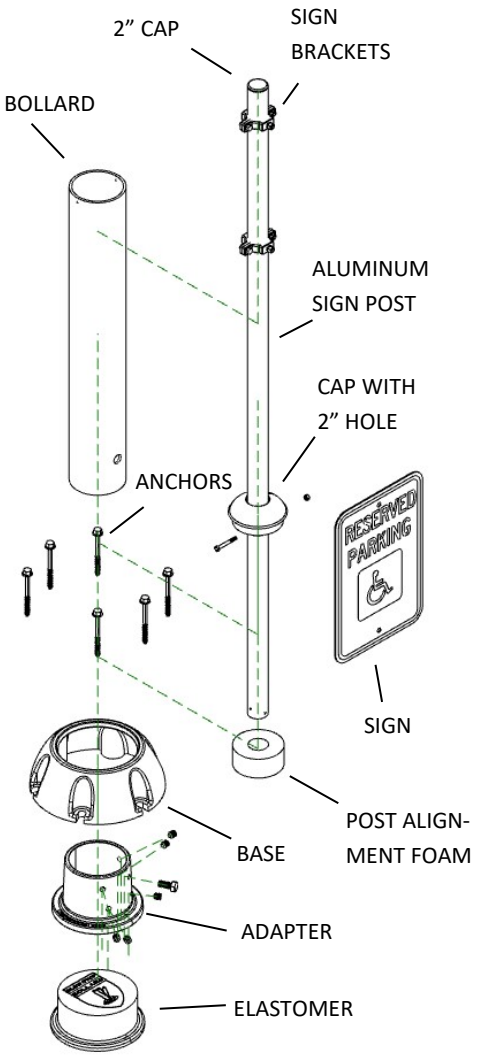

FIGURE 1

Materials

1—Base
1—Elastomer
1—Adapter with Set-Screws / Hex Screw
1—Bollard with cap
1—Post alignment foam
6—Screw anchors
1—Aluminum Post with cap
2—Sign brackets

Tools Required

Hammer Drill
3/4” Hammer Drill Bit
Impact Wrench
1-1/8” Impact Socket
Vacuum or Compressed Air with Nozzle
8mm Allen Wrench
Adjustable Wrench

Notes

1. Assembly and installation should be performed by qualified personnel only.
2. Installation to be performed in unbroken concrete only, 5” from any edge.
3. Study Figure 1 to understand the arrangement of all parts.

Installation and Assembly

1. Layout and mark final location using the base as a guide. Remove base. Note: Keep the 2 ft. away from any solid object to allow for tilting.
2. Place the elastomer in the center of the location and place adapter on top of elastomer.
3. Fit base over the adapter so that it rests on the adapter flange and covers the elastomer.
4. Using the base as a guide, drill six 3/4” holes deep enough to completely sink the anchor. Clean out the holes from concrete dust.
5. Tighten the concrete screw anchors, compressing the elastomer and making the base flush to the concrete. The anchor heads must be tightened flush to base.
6. Insert the bollard pipe into the adapter and firmly tighten all set-screws to hold it in place. For StoreFront models, the M16 Hex Screw should align with the hole in the bollard and penetrate the pipe.
7. Place the post alignment foam into the bottom of the bollard to align the 2” aluminum post.
8. Insert aluminum post into the hole in the cap of the bollard pipe. Attach to cap with 5/16”x2-1/2” screw and locking nut provided. Secure the cap with the set-screws installed in bollard pipe.
9. Assemble the sign brackets and sign to the top of the post.
10. When complete, the assembly should appear like Figure 2.

FIGURE 2