

47525GWBBKK

Wall Mounted Windshield Service Center

REQUIRED TOOLS

NOT INCLUDED

- Tape measure
- Power drill with Phillips head bit
Depending on the column material, a #21 drill bit (or equivalent) will likely be needed to drill pilot holes for the screws
- Mounting straps
- Tape measure
- Flat head screwdriver and/or 5/16" socket wrench

PARTS LIST

- Windshield service center
- (2) W brackets
- (4) No.10 x 2" sheet metal screws

Assembly Instructions:

1. To attach the unit to a pole, mark a spot approximately 31" from ground level. Using the bracket as a template, mark the location of both screw holes with a marker. **NOTE: The bracket needs to be angled vertically with the rounded side facing up.**
2. Drill two holes using a #21 drill bit for mounting.
3. Place the bracket against the post so that the screw holes are flush against the pole. Insert the screws and tighten until the bracket is secure against the post.
4. Repeat Steps 1-3 to attach the upper bracket exactly 11" above the top of the bottom bracket. Refer to Fig. 1.
5. Slot the wash station onto the brackets by aligning the brackets below the square cut-ins on the back of the station. Slowly lower the station so that the wings on the brackets catch the back of the wash station. If using both brackets, ensure that both are properly slotted into the wash station.
6. To fill the towel dispenser, place the towels into the towel tray and feed the bottom towel through the slot, as shown in Fig. 2.
7. Fill the removable water bucket with water or windshield cleaning solution.

NOTE: When replacing an existing pole-mounted unit, it is highly recommended to also replace the mounting brackets. Brackets and hardware are included with all pole-mounted units.

Windshield Service Centers can also be mounted to a pole using Commercial Zone® mounting straps (sold separately). The straps are 38" long and can be combined if a longer strap size is needed.

1. Slot the straps through the bracket. (The slots are long slits located on the side of the bracket next to the drill holes.)
2. Tighten the brackets around the pole, placing the first bracket 31" from the ground and the second bracket 11" above that. Refer to Fig. 3. Then follow steps 5-7 above.

The water buckets come with a squeegee press to remove excess solution. Simply press the squeegee head against the squeegee press, as shown in Fig. 4.

