

SANI-LAV[®] COLUMBIA PRODUCTS

5-Person Floor Mount Stainless Steel Wash Station

Model 510F8



Columbia does not recommend use with harsh chemicals.

Product Compliance

NSF/ANSI 2 Food Equipment



- ☐ (1) Floor mount wash station
- ☐ (1) Leg assembly set
- ☐ (8) Nuts, bolts and washers for leg assembly
- ☐ (18) Nuts and washers for connecting sink to leg assembly
- ☐ (3) Strainer assembly with basket

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall Dimensions:**
 - Length: 100" (2540mm)
 - Width: 20" (508mm)
- Internal Features:**
 - Three circular drain holes, each with a diameter of 2" (51mm).
 - Diagonal bracing lines forming a series of triangles.
 - Corner radius: .5" R (12.7mm).
- Segment Dimensions (from left to right):**
 - 20.25" (514.35mm)
 - 29.75" (755.65mm)
 - 29.75" (755.65mm)
 - 20.25" (514.35mm)
- Vertical Segment Dimensions (from top to bottom):**
 - 10.25" (267mm)
 - 16.5" (407mm)
 - 20" (508mm)
- Bottom Dimensions:**
 - 1.5" (38mm) from the left edge to the first drain hole.
 - 97" (2463.8mm) between the first and last drain holes.
 - 1.5" (38mm) from the last drain hole to the right edge.

Technical drawing of the table showing top and side views with dimensions.

Top View Dimensions:

- Overall width: 73" (1854mm)
- Distance between the center of the first and second leg: 36.5" (927.1mm)
- Distance between the center of the second and third leg: 21" (533.4mm)
- Distance between the center of the third and fourth leg: 36.5" (927.1mm)

Side View Dimensions:

- Tabletop thickness: 10" (254mm)
- Distance from the top edge of the tabletop to the top edge of the apron: 8" (203mm)
- Apron thickness: .5" R (12.7mm)
- Overall height: 27" (686mm)

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Technical drawing of the top view of a rectangular plate. The plate has a total width of 115.5" (2921mm) and a total length of 6.75" (171mm). There are 10 holes along the top edge, each with a diameter of .875" (22mm). The holes are spaced as follows from left to right: 7" (178mm), 8" (203mm), 11.5" (292.1mm), 8" (203mm), 11.5" (292.1mm), 8" (203mm), 11.5" (292.1mm), 8" (203mm), 11.5" (292.1mm), 8" (203mm), and 7" (178mm). The holes are located 10" (254mm) from the left and right edges. The plate is shown with a top flange and a bottom flange, with a central section that is wider than the flanges.

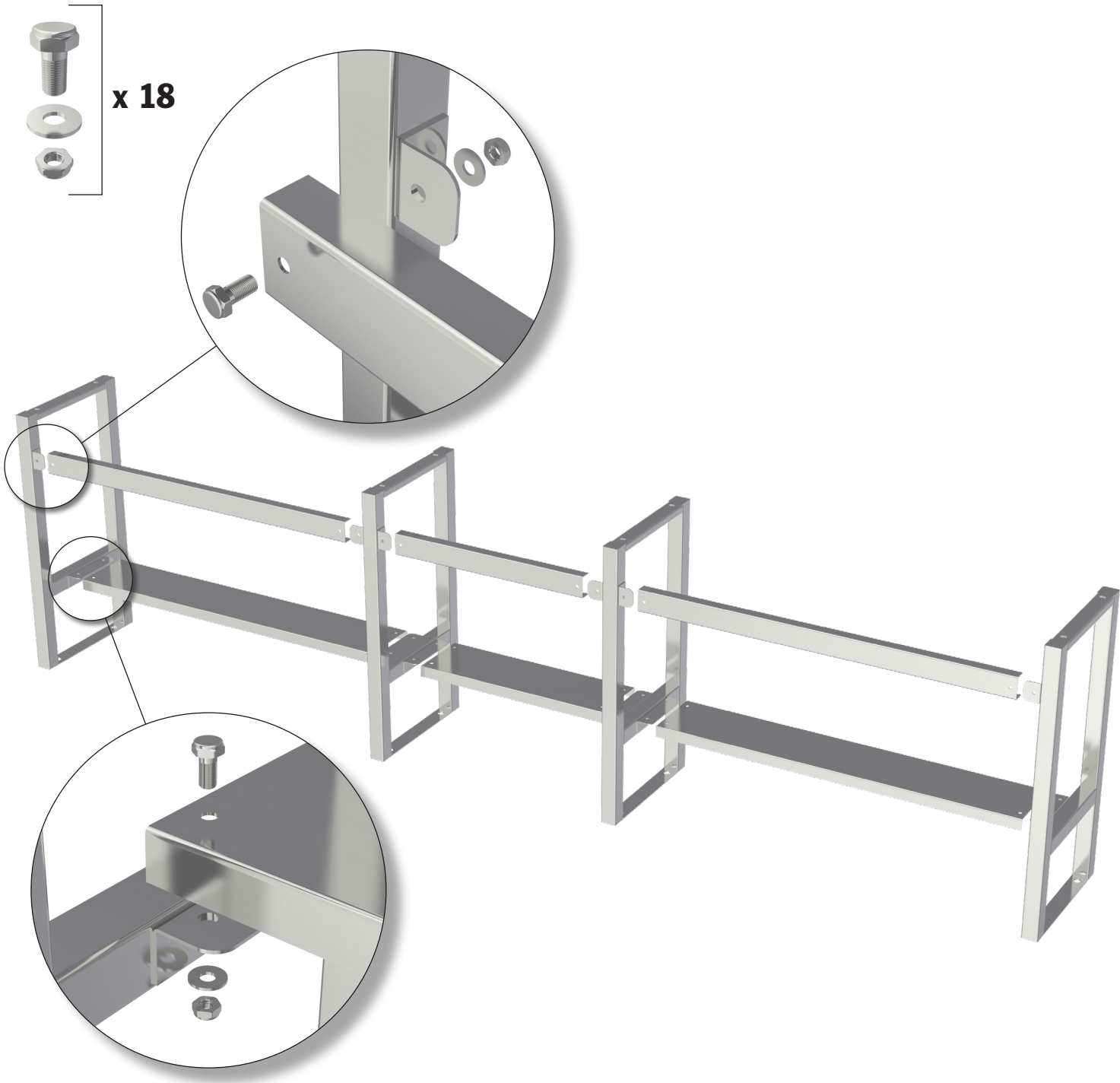
1.5" Leg Thickness

.5" dia. Floor Mounting Holes 9" on Center

.75" From Edge of Leg to First Hole

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Leg Assembly



Care and Maintenance

Regular cleaning will preserve the appearance and integrity of the surface. Stainless steel can easily be cleaned and kept stain-free using various methods.

Recommendations:

- Clean with an abrasive cleaner like, Bon-Ami or Zud weekly or bi-weekly. Always scrub in the direction of the grain or polish lines. Another option is to use Baking soda. Make sure to rinse well and dry. Illustration A
- Most soaps and detergents contain chlorides, we recommend rinsing the stainless-steel sink with hot water after use, to prevent corrosion. Illustration B
- Regularly dry your sink to prevent water and surface rust marks. Illustration C
- Do not leave salt in the sink or near a saltwater environment.
- Use a quality stainless steel cleaner and follow cleaner instructions. Wipe along the grain (NOT against). Illustration D

Things to Avoid:

- Avoid harsh abrasive cleaners and corrosive chemicals.
- Avoid abrasive scouring pads, carbon steel brushes and steel wool for cleaning as iron particles left behind can lead to rust.
- Avoid the use of oily rags or greasy cloths when wiping the surface. To avoid water spots, wipe dry after use.

Additional Tips:

- Regularly drying your sink works wonders to prevent water and surface rust marks.
- Wear rubber gloves when working with cleaners to protect your hands.
- Never mix cleaners. Some products react to create dangerous gases.
- There are thousands of blended or compound cleaners on the market. Users are advised to contact suppliers of solvents for information on their applications on stainless steel.
- DO NOT USE SOLVENTS in closed spaces or while smoking.
- Note: Columbia does not recommend use with harsh chemicals.



Illustration A



Illustration B



Illustration C

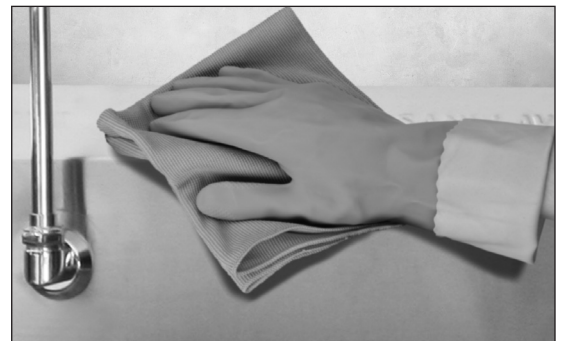


Illustration D