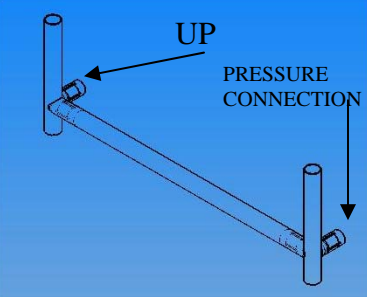
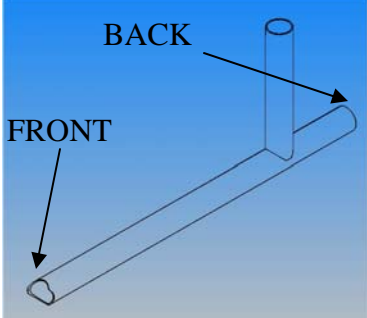
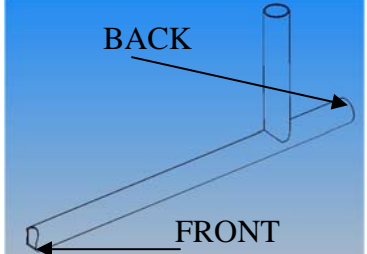
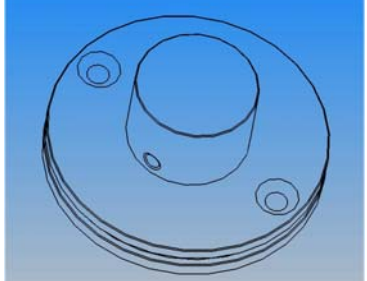
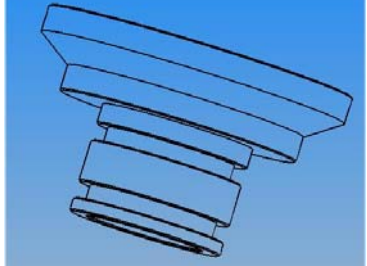

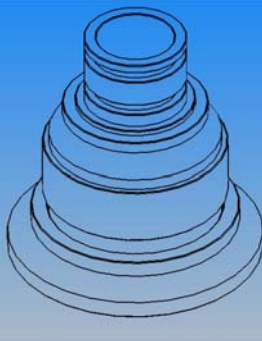
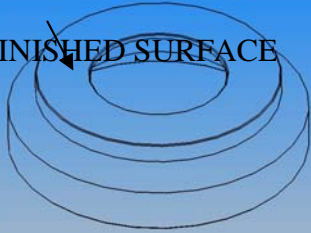
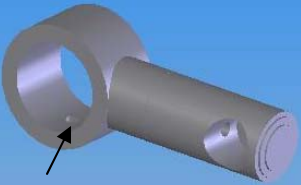

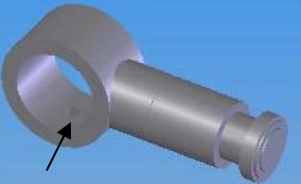




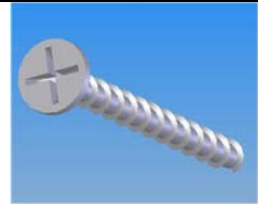
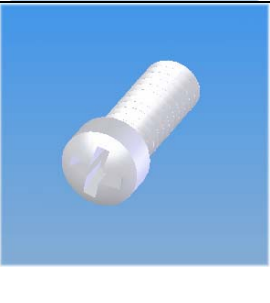
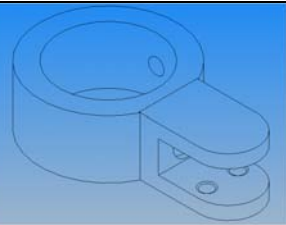
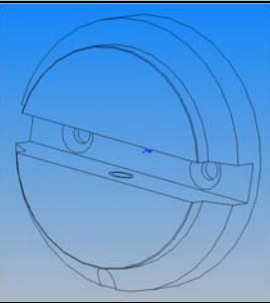
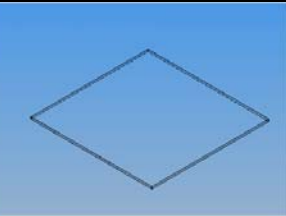
WMK-SF27



CAUTION: EDGES MAY BE SHARP

NUMBER	DISCREPTION	IMAGE
1	FRONT SUPPORT	
2	LEFT SIDE SUPPORT	
3	RIGHT SIDE SUPPORT	
4	WALL FLANGE	
5	TOP BASE	

6	BOTTOM LEG	
7	BOTTOM BASE	
8	WALL ESC	
9	TOWEL POST ASSEMBLY	
10	TOWEL BAR	
11	ROBE HOOK ASSEMBLY	

12	ALLEN KEY	 An L-shaped metal tool with a hexagonal end, used for tightening and loosening hex screws.
13	TOGGLE	 A metal component consisting of a rectangular base with a hole and a curved arm extending from it, used for connecting two surfaces.
14	DRYWALL SCREW	 A long, threaded metal screw with a wide, flat head, designed for securing drywall.
15	10-24 SCREW	 A shorter, threaded metal screw with a wide, flat head, commonly used in general hardware applications.
16	FRONT BRACKET ASSEMBLY	 A metal component with a circular base and a rectangular extension, used for mounting a shelf to a wall.
17	WALL BRACKET	 A metal component with a circular base and a rectangular extension, used for mounting a shelf to a wall.
18	SHELF	 A diamond-shaped metal component, likely a decorative or functional part of a shelf assembly.

Installation Steps

1. Take front support (1) and place it down so that the part indicated by the arrow points upward.
2. If you have a towel bar or robe hook, do step A of the according accessories steps first.
3. Take left side support (2) and insert it into the pressure connection (shown in figure 1); make sure that the larger edge on the front of the left side support (2) is on the outside. Place the wall flange (4) inside the other end of the long tube of left side support (2) (the small cylinder inside the tube with the flat end). Use a small hammer and gently hit the wall flange (4) until the left side support completely emerges into compression connector of the front support. Remove wall flange (4) from the back of left side support (2).
4. Repeat step 2 for the right side support (3); make sure that the larger edge on the front of the right side support (3) faces outward.
5. Take the top bases (5) and insert them into the four tubes extending upwards.
6. Place the assembly on a flat surface on the top bases (5) (upside down).
7. Take the bottom leg (6) and insert it into one of the long tubes.

Note: DO step A from Glass or Wood shelf first.

8. Take the bottom base (7) and insert it in to the leg that you just assembled.
9. Repeat step 7 and 8 for the other bottom leg (6) and bottom base (7).
10. Take the wall flange (4) and insert it into the back end of the side support. Make sure that the hole on the side of the tube is aligned with the threaded hole of the wall flange (4).
11. Take the 10-24 screw (15) and screw it in the threaded holes of the wall flange (4).
12. Repeat steps 10 and 11 for the other side.
13. Flip the console upright and lean it against the wall that you want to place the vanity. Use a pencil to mark the holes of both wall flanges (4).
14. Unscrew the 10-24 screws (15) and remove the wall flanges (4).
15. Mount the wall flanges (4) on the wall using the provided drywall screws (14) and toggles (13).

Note: If you have a towel bar, follow accessories installation steps C and D before going to step 16.

16. Take the wall esc (8) and insert it into the back end. Make sure that the finish surface faces toward the front support (1).

17. Place the assembled console into the wall flanges (4) and use the 10-24 screws (15) to fasten the console.
18. Push wall esc (8) toward the wall to cover the wall flanges (4).
19. Adjust the height of the console by screwing or unscrewing the adjuster base (for LOFT and TRANSITIONAL series is at the bottom and for the TRADITIONAL series is at the top) so that it is level.
20. Follow steps B, C, and D for the Glass or Wood Shelf.

Accessories Installation Steps

Towel bar

- a. Insert one of the towel post assemblies (9) onto the left or right side support from the front. Make sure that the set screw is at the bottom of the console.
- b. Follow steps 3 through 15.
- c. Insert the other towel post assembly (9) into the left or right side support from the back. Make sure that the set screw is at the bottom of the console.
- d. Insert the towel bar (10) into the holes of the two towel post assemblies (9) make sure that is horizontal and tie the set screws using Allen key (12).

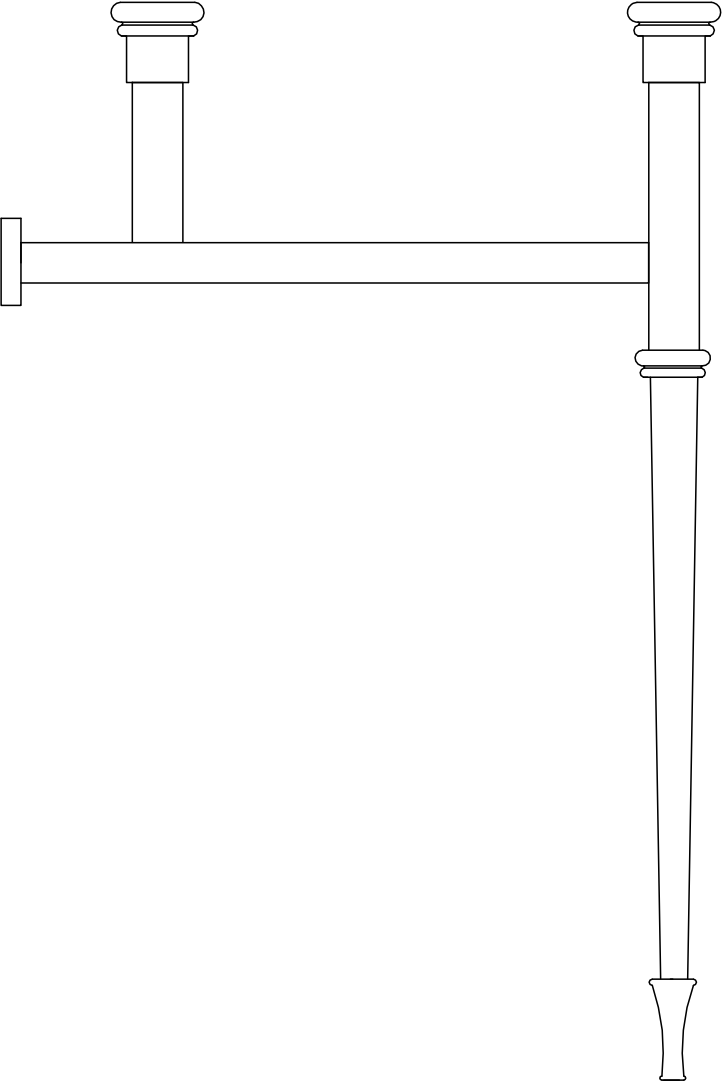
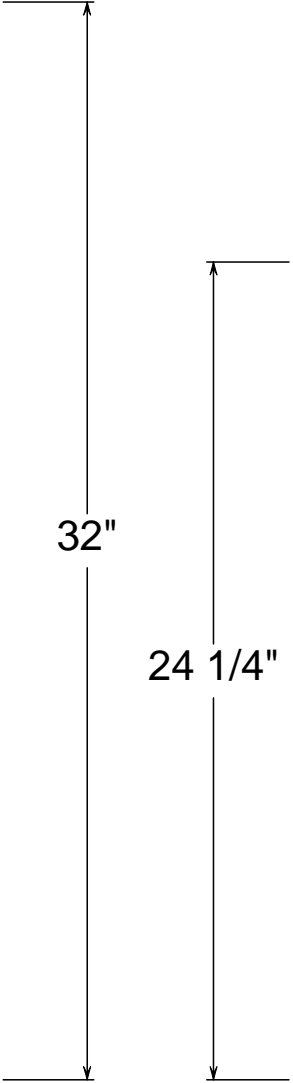
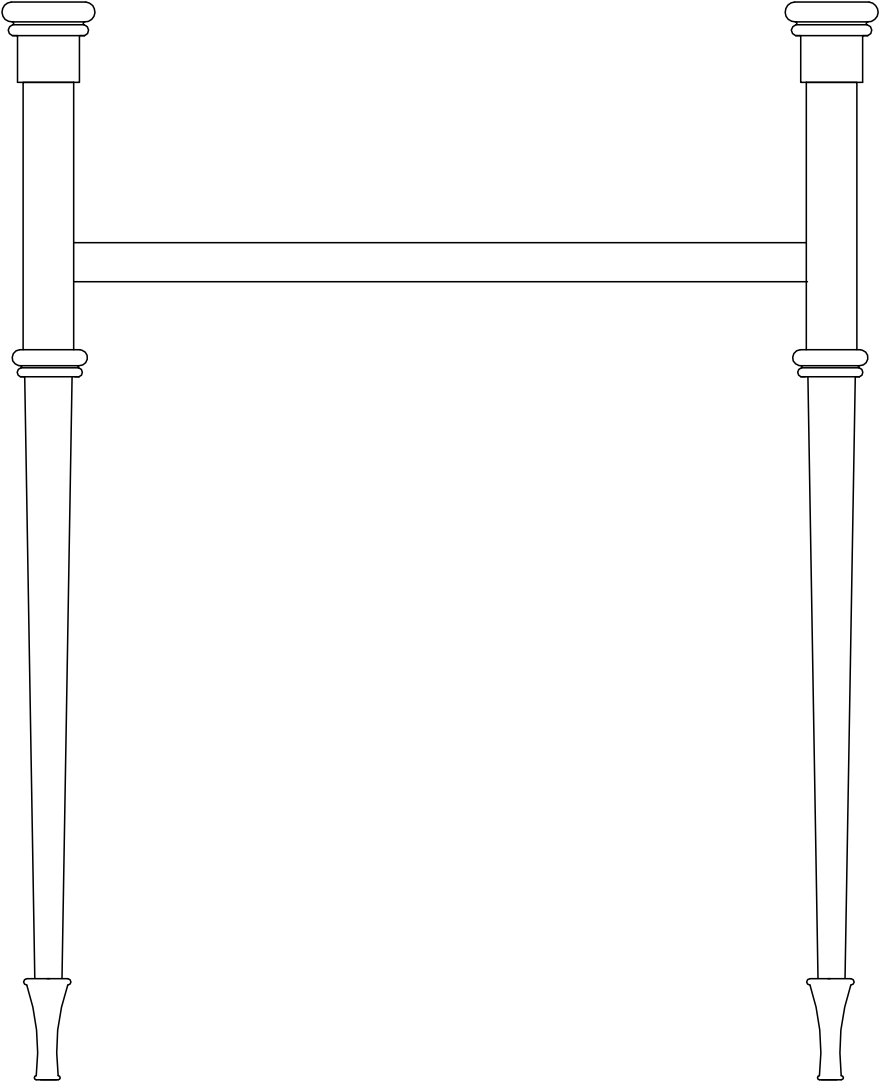
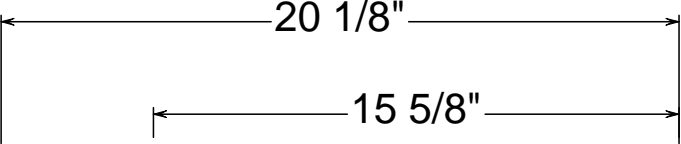
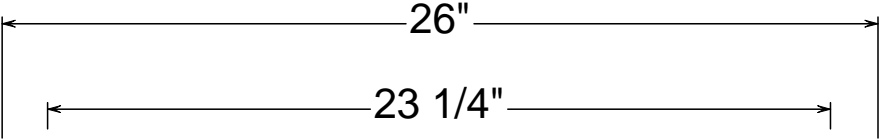
Robe Hook

- a. Insert robe hook assembly (11) into the left or right side support from the front. Make sure that the set screw is at the bottom of the console.
- b. Make sure the robe hook assembly (11) is horizontal and positioned at the position you want. Tie the set screw using Allen key (12).
- c. Repeat the above steps for as many robe hooks as you have.

Glass or Wood Shelf

- a. Insert the front shelf bracket assembly (16) on to the front legs. Make sure that the set screws for the glass or wood are facing downward.
- b. Place the front shelf brackets assembly (16) at the high that you want and tie the set screws at the side. Make sure the two brackets are aligned and straight.
- c. Place wall brackets (17) at the wall across from the front brackets. Make sure that the end of the wall bracket (17) does not extend out from the shelf. Mark the holes and fastened them into the wall using the provided drywall screws (14) and toggles (13).
- d. Slide the shelf (18) into the brackets and tie all the set screws.

WMK-TD-27
Watermark Console Legs





UPB: Polished Natural Brass (Living)



PN: Polished Nickel



GM: Gun Metal



PC: Polished Chrome



APB: Aged Brass (Living)



SN: Satin Nickel