

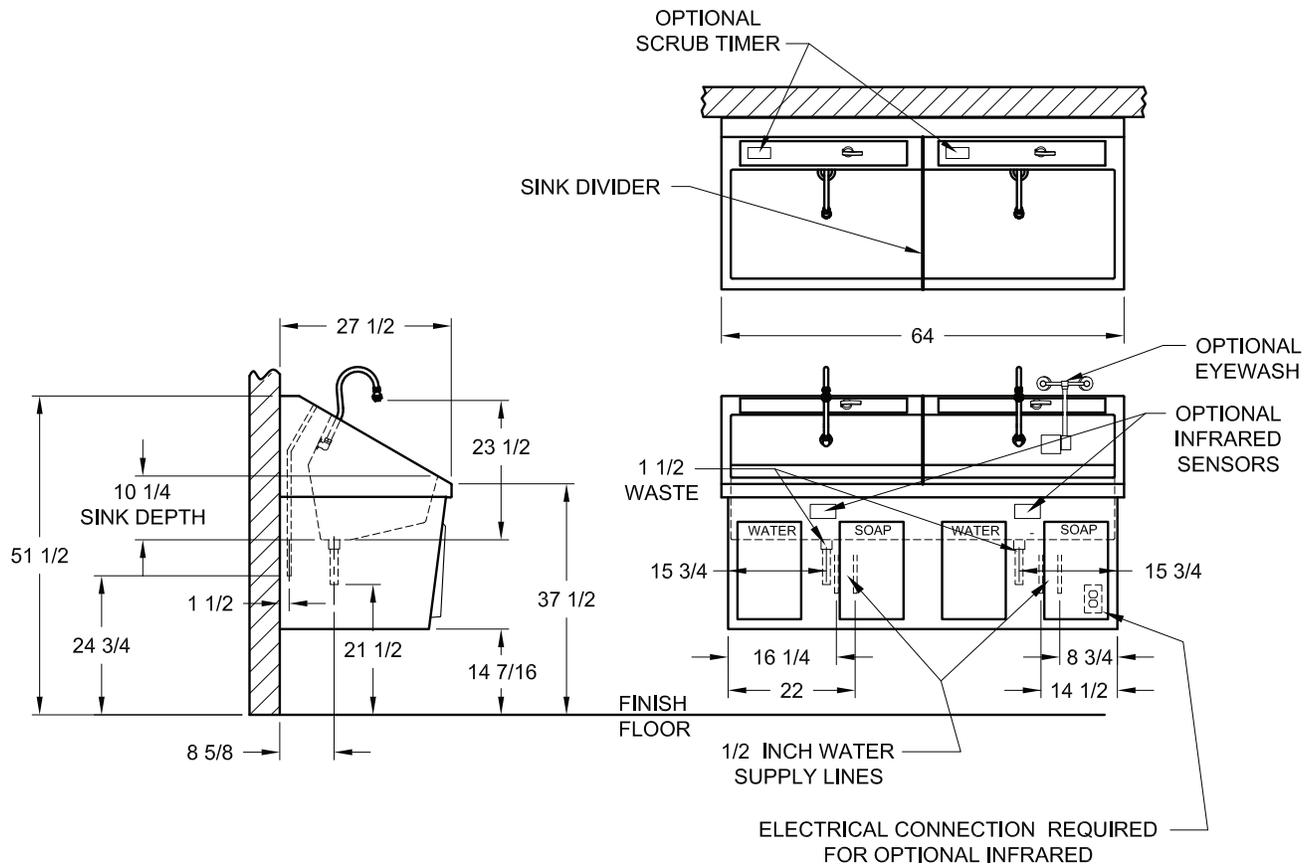
Surgical Scrub Sinks

SS-Series



Model # SS64 (Dual Station)

DIMENSIONS



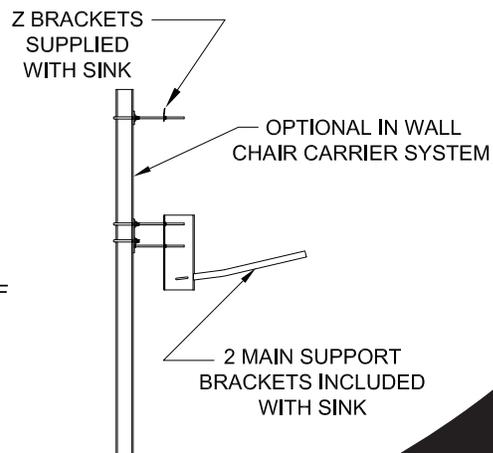
NOTES:

- MATERIAL:**

 - SINK BASIN; 14 GAUGE 304 STAINLESS STEEL
 - SINK SKIRT; 16 GAUGE 304 STAINLESS STEEL
- ALL PLUMBING 1/2" COPPER OR BRASS PIPE. THE SINK WILL BE FURNISHED WITH IN LINE CHECK VALVES ON SUPPLY LINES.
- UTILITY REQUIREMENT**

 - COLD WATER 20 TO 50 PSIG 70 DEG F MAX
 - HOT WATER 20 TO 50 PSIG 120 DEG F TO 140 DEG F
- POWER REQUIREMENTS (FOR SENSOR OPERATIONS)**

 - 120 VAC, 60 Hz, SINGLE PHASE, 3.0 AMP OR
 - 220 VAC, 60 Hz, SINGLE PHASE, 1.5 AMP.
 - INSTALLED PER LOCAL BUILDING CODES.
- NET WEIGHT OF SINK 230 LB.



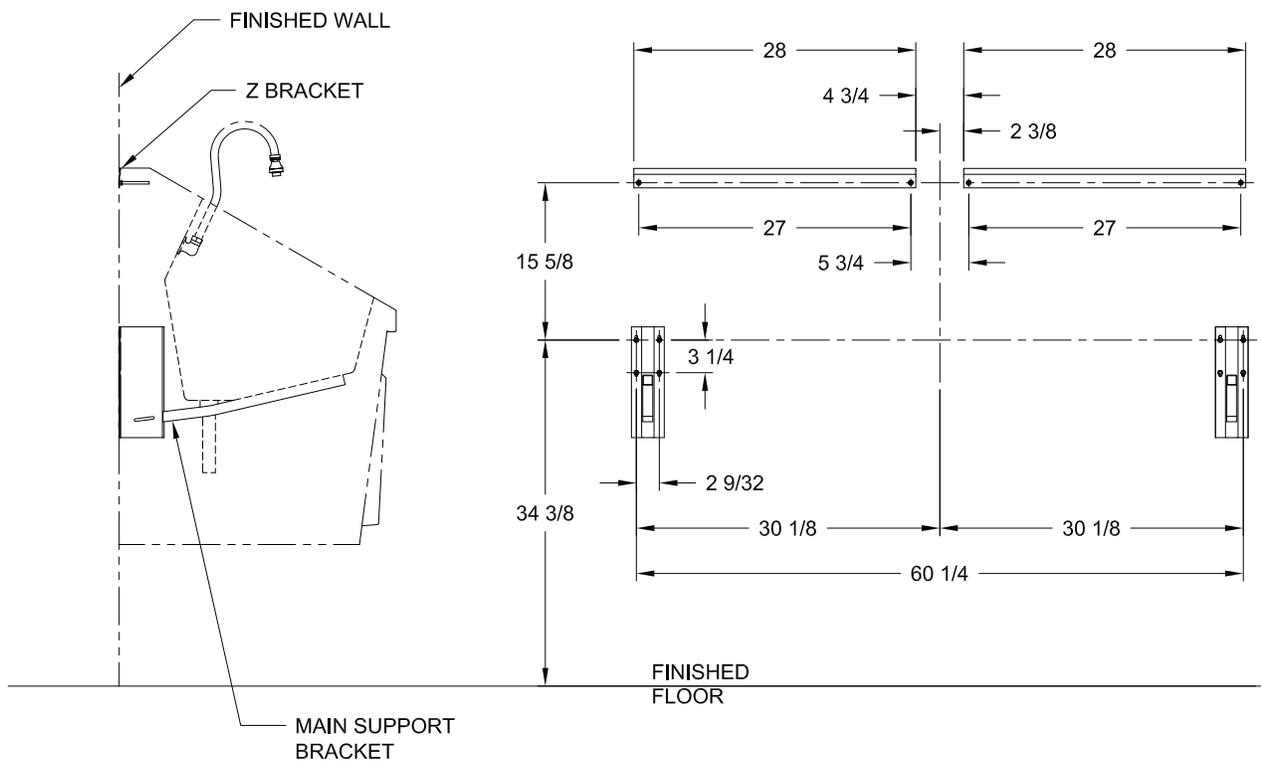
Surgical Scrub Sinks

SS-Series



Model # SS64 (Dual Station)
with Wall Mounting Brackets (included)

DIMENSIONS



Surgical Scrub Sinks

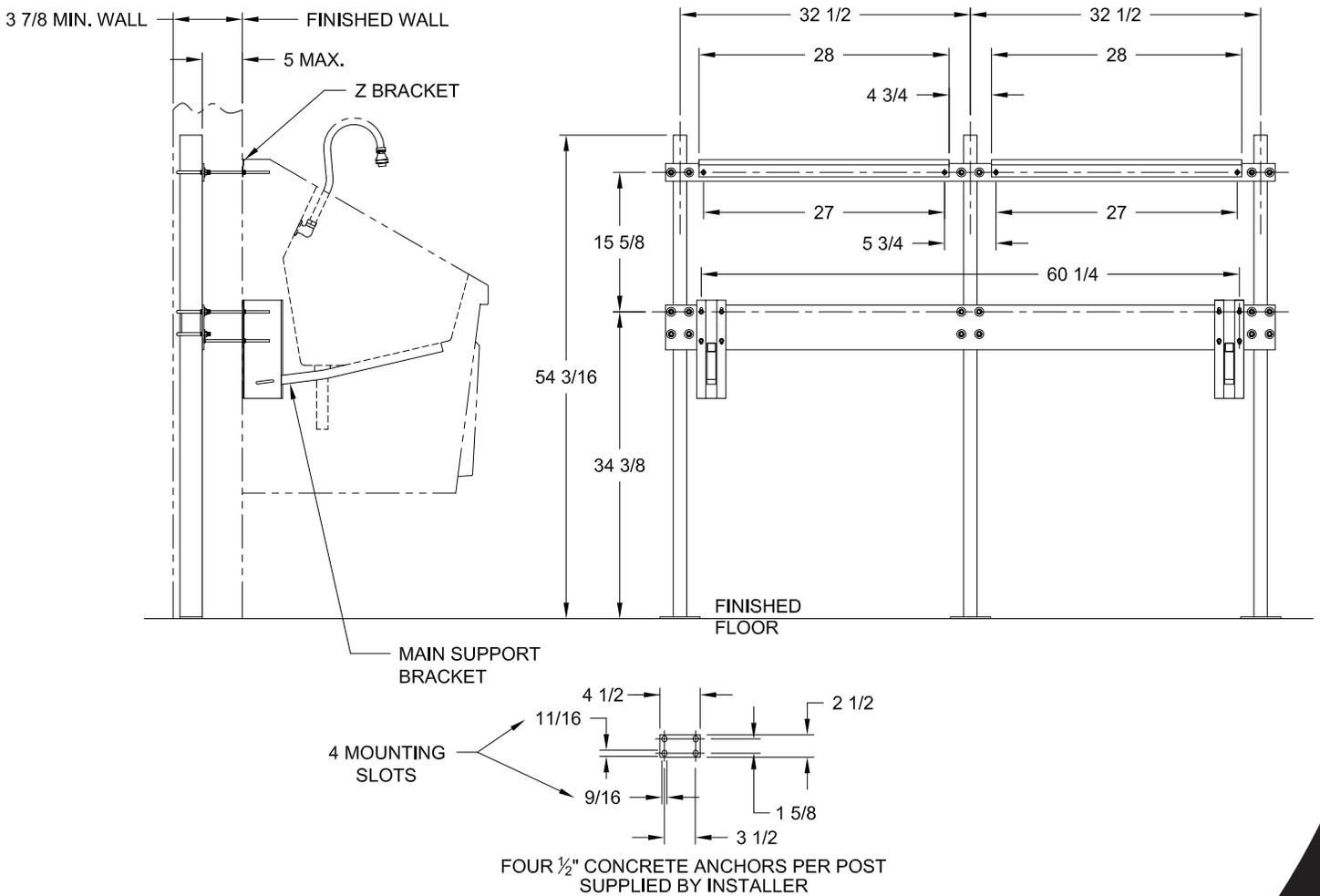
SS-Series



Model # SS64 (Dual Station)

with recommended optional In-Wall Chair Carrier System (S0002)

DIMENSIONS



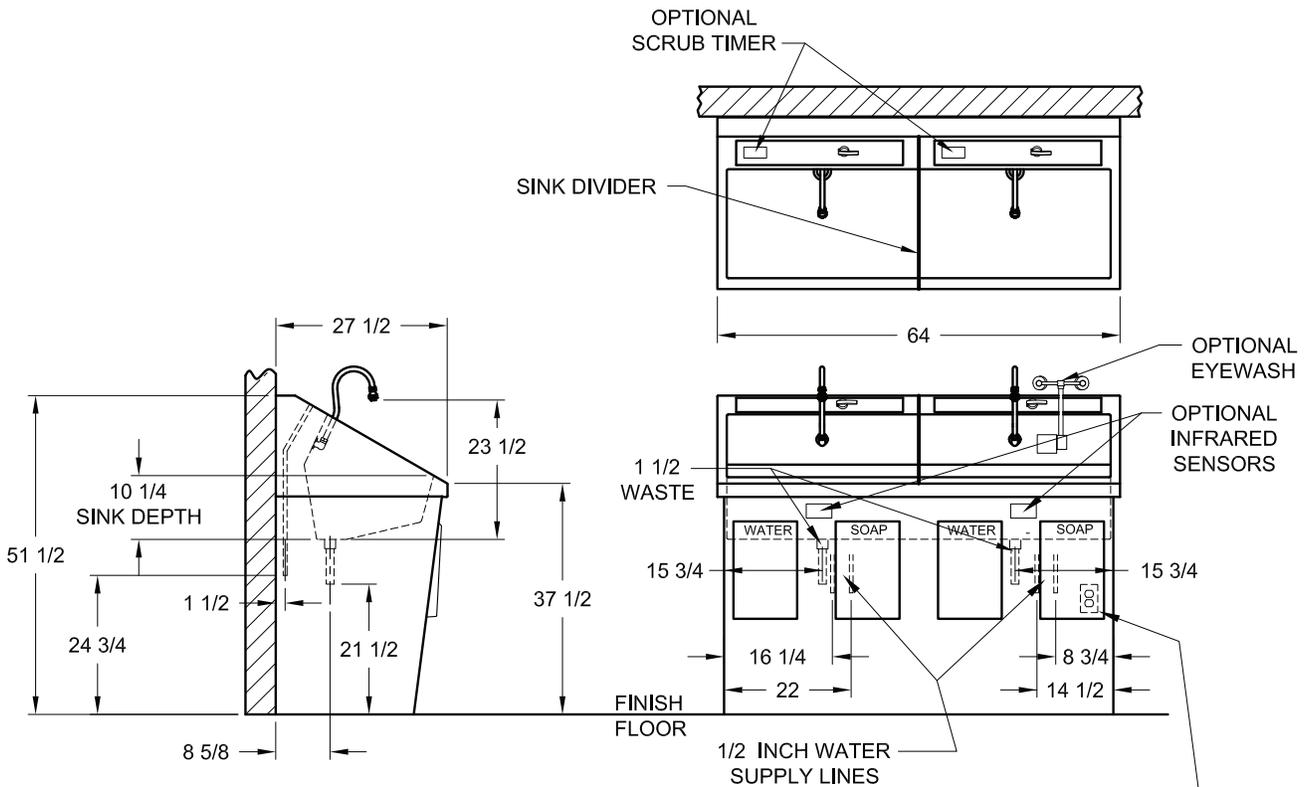
Surgical Scrub Sinks

SS-Series



Model # SS64-PB (Dual Station) with Pedestal Base

DIMENSIONS



NOTES:

1. MATERIAL:
 - SINK BASIN; 14 GAUGE
304 STAINLESS STEEL
 - SINK SKIRT; 16 GAUGE
304 STAINLESS STEEL
2. ALL PLUMBING 1/2" COPPER OR BRASS PIPE.
THE SINK WILL BE FURNISHED WITH IN LINE CHECK VALVES ON SUPPLY LINES.
3. UTILITY REQUIREMENT
 - COLD WATER 20 TO 50 PSIG 70 DEG F MAX
 - HOT WATER 20 TO 50 PSIG 120 DEG F TO 140 DEG F
4. POWER REQUIREMENTS (FOR SENSOR OPERATIONS)
 - 120 VAC, 60 Hz, SINGLE PHASE, 3.0 AMP OR
 - 220 VAC, 60 Hz, SINGLE PHASE, 1.5 AMP.
 - INSTALLED PER LOCAL BUILDING CODES.

MAC Medical, Inc.
Publication No. SPEC-SS64
November 2016

Information regarding this product is
subject to change without prior notice.