



Technical drawing of a vertical riser assembly, showing side and front views with dimensions in inches and millimeters.

Side View Dimensions:

- Overall height: 24 [610]
- Top section height: 9 [229]
- Section below top: $6\frac{5}{8}$ [168]
- Section below that: $1\frac{5}{16}$ [33]
- Distance from top to center of coupling: $10\frac{9}{16}$ [268] MIN.
- Distance from top to bottom of coupling: $11\frac{5}{16}$ [287] MAX.
- Distance from center of coupling to bottom of riser: $8\frac{3}{8}$ [213] MIN.
- Distance from center of coupling to bottom of riser: $9\frac{1}{8}$ [232] MAX.
- Distance from center of coupling to bottom of riser: $3\frac{3}{8}$ [86] MIN.
- Distance from center of coupling to bottom of riser: $4\frac{1}{8}$ [105] MAX.
- Label: W/ STANDARD COUPLING
- Label: FINISHED WALL
- Label: C# TO RIM (OPTIONAL)
- Label: B#
- Bottom section height: $1\frac{3}{4}$ [44]
- Bottom section height: $2\frac{1}{2}$ [64]

Front View Dimensions:

- Overall width: A#
- Distance from center to side rail: 9 [229]
- Distance from center to side rail: $7\frac{1}{2}$ [191]
- Distance from center to side rail: F#
- Distance from center to side rail: H#
- Bottom section height: $3\frac{1}{2}$ [89]
- Bottom section height: $4\frac{1}{2}$ [114]
- Label: $\phi 1/2$ [13] ANCHORS RECOMMENDED (FURNISHED BY OTHERS)

Product No.	Outlet In [mm]	Approx. Wt. Lbs. [kg]
Z1217	4[102]	63[29]

Service sink support system with fitting. Complete with Dura-Coated rectangular steel uprights with welded feet, adjustable face plate and upper support plate, Z1208 fitting with 2" [51mm] vent, corrosion resistant adjustable ABS coupling with internal test cap, fixture bolts, trim and bonded "Neo-Seal" gasket .

_____	-B	Blow Out Type Fixture Support
_____	-CC	Corrosion Resistant 6 [152] Long Cast Iron Coupling
_____	-CL	Coupling Length Greater than 6[152] (Specify Length Required)
_____	-F4	Z1208 Fitting with 4[102] Vent
_____	-F32	3 [76] Z1208 Fitting w/ 2 [102] vent
_____	-VP	Vandal Proof Trim
_____	-WS	Wall Support Valve Plate
		(Specify Knee or Foot Action Valve Name and Number)

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