ENGINEERING SPECIFICATIONS: ZURN Z121-SS-LH-DV2P-HW
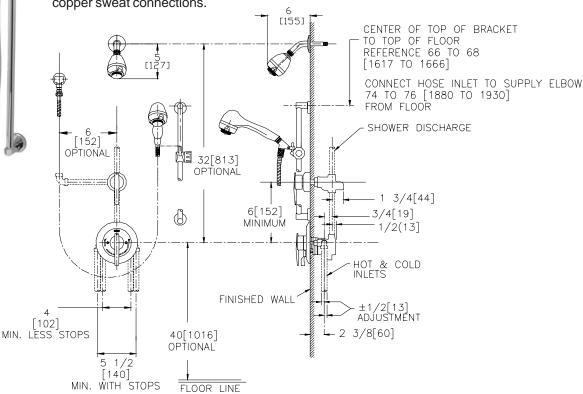Single handle pressure balancing mixing shower unit with volume control, single bronze stem, stainless steel balancing piston integral with stem assembly, metal lever handle, integral service stops and brass adjustment limit stop screw in cap. Complete with double seal packing, adjustable brass packing nut, and removable brass seats; all exposed trim with polished nickel chrome plated surface. Valve supplied with two-way brass diverter valve, hand-wall shower head, 60"[1524mm] flexible metal hose, 24"[610mm] mounting slide bar wall connection, standard shower head, arm & wall flanges. The valve inlets, and shower outlet, are 1/2" female copper sweat connections.

Note: *All dimensions are for reference only. Do not use for pre-plumbing*

OPTIONS (Check/specify appropriate options)*Use with Z7000 prefix*

__	-BC	Back Connections (1/2") (for 90° Installations), Shipped as Loose Adaptors, to be Installed in the Field
__	-CC	Conversion Cover Plate
__	-DT	Dial Thermometer
__	-IP	1/2" Female Threaded Connections, Shipped as Loose Adaptors, to be Installed in the Field
__	-MT	Metal Cover, Escutcheon, & Stem Handle
__	-QD	Quick Disconnect In-Line Hose Connector
__	-RC	Reverse Connections (For Back to Back Installation)
__	-SC	Pair of Dual Spring Check Valves
__	-STH	ABS Chrome Plated Handle with Screw and Button
__	-VB	In-line Vacuum Breaker
__	-WF	Wall Mounting Flange For Fiberglass or Panel Wall Installation

STANDARDS

Tested to meet the following standards for valves and plumbing fittings:
ASSE Standard No. 1016
CSA Standard B125-M89
Shower heads meet ANSI A112.18.1
Meets or Exceeds ANSI A117.1M standard for physically handicapped

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