

INSTALL THE R120SS VALVE BODY NOTE REFER TO INSTALLATION INSTRUCTIONS (M968387) SUPPLIED WITH VALVE BODY FOR COMPLETE INSTALLATION AND REPAIR PART INFORMATION. IMPORTANT When soldering, remove PLASTER GUARD, CARTRIDGES and CHECK STOPS (IF PRESENT). When finished soldering, flush valve body, replace cartridges, check stops (if present) and plaster guard to continue installation. Use thread sealant or Teflon tape **R120SS** on threaded connections. See Roughing-in diagram before starting. Connections are: ■ 1/2" copper sweat for sweat inlets ■ 1/2" copper sweat for sweat tub and shower outlets 1/2" SWEAT PLUG MAKE ALL CONCEALED PIPING CONNECTIONS See Roughing-in diagram before starting. Make Hot and Cold supply connections to the VALVE BODY. Inlet and outlet connections to the valve body are 1/2" copper sweat. Make the connections for the HAND SHOWER. The HAND SHOWER connection is 1/2" NPT. For support, use PIPE BRACES secured to wooden braces. Cap off HAND SHOWER. With the R12OSS VALVE turned off, turn on water supplies. Check for leaks. Finish all wall construction. **INSTALL VALVE TRIM** NOTE **REFER TO INSTALLATION INSTRUCTIONS (M968763) SUPPLIED WITH VALVE** TRIM KIT FOR COMPLETE INSTALLATION AND REPAIR PART INFORMATION. When finished tiling the wall, remove PLASTER GUARD. Install VALVE TRIM. **PLASTER GUARD** 4 **INSTALL WALL SUPPLY** NOTE **REFER TO INSTALLATION INSTRUCTIONS (M968637) SUPPLIED WITH WALL** SUPPLY FOR COMPLETE INSTALLATION AND REPAIR PART INFORMATION. Supply to WALL SUPPLY is 1/2" NPT. See rough-in above for detailed information. 1/2" NPT Apply sealant or sealing tape to threads of 1/2" NPT supply nipple. APPLY SEALANT OR SEALING TAPE

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