

INSTALLATION FOR SS-TS200 (1/2") & SS-TS100 (3/4")

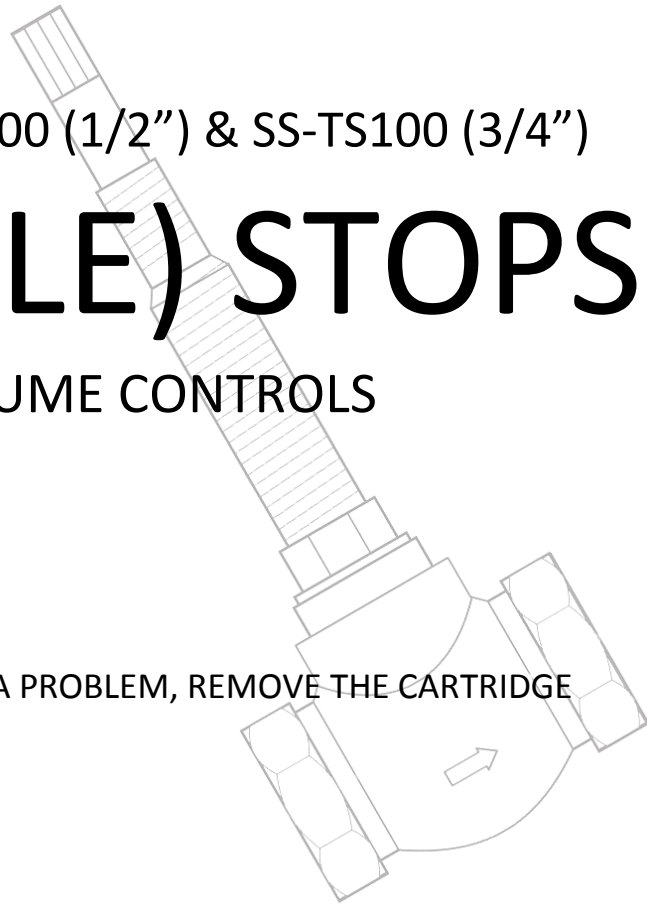
WALL (TILE) STOPS

SHUT OFF VALVES/ VOLUME CONTROLS

LINES MAY BE COPPER CONNECTED.

DO NOT OVERHEAT VALVE.

IF YOU FEEL THAT THIS WAY MAY BE A PROBLEM, REMOVE THE CARTRIDGE PRIOR TO APPLYING HEAT.



1. LOOK OVER DIAGRAM.

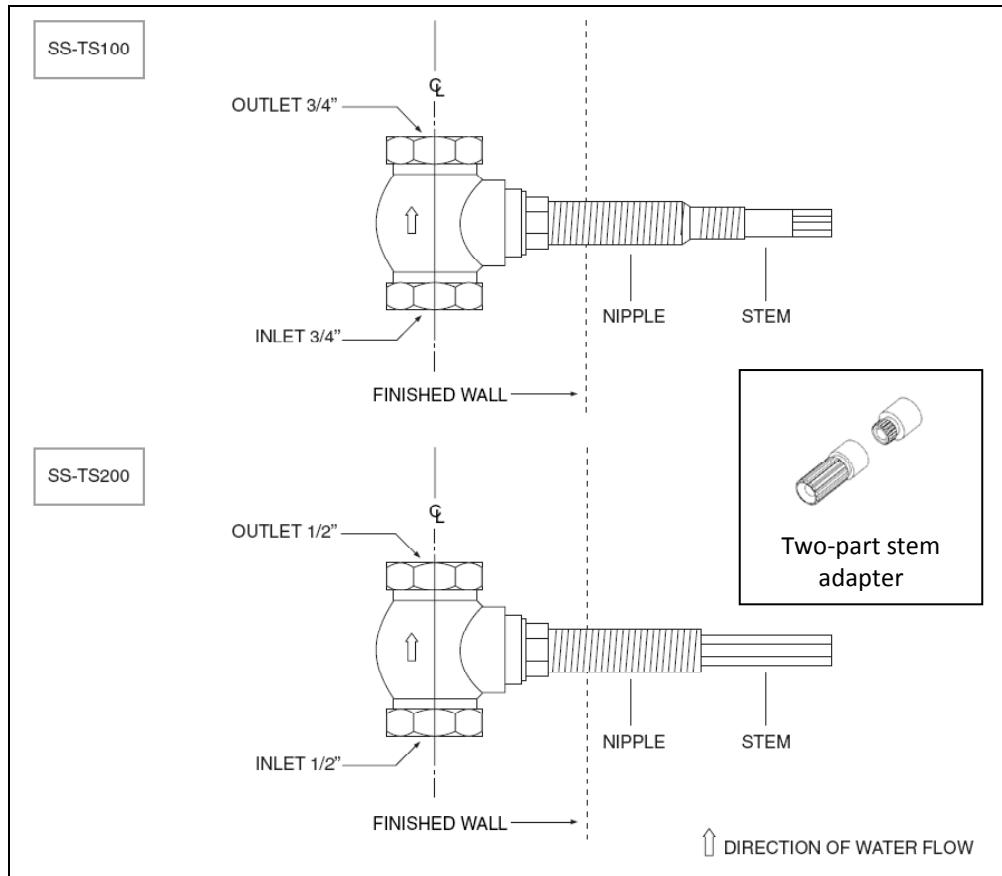
Note: When measuring the SS-TS200 (1/2") stop, please measure from the finished wall to the tip of the two-part stem adapter. This adapter is useful to correctly align the position of the handles.

2. SWEAT LINES SO THAT WATER FOLLOWS ARROW ON VALVE.
3. WHEN INSTALLING TRIM, STEM AND NIPPLE LENGTHS MAY BE CUT.
4. NOTE THAT STEM EXTENSIONS ARE AVAILABLE IF NECESSARY.

SS-EXT20 EXTENSION KIT FOR SS-TS200 (1/2" stop)
SS-EXT10 EXTENSION KIT FOR SS-TS100 (3/4" stop)

FOR TECHNICAL SUPPORT PLEASE CALL 718-257-2800

REV. 1/10



Specification from Finished Wall to Tip of Broach Stem

HANDLE TRIM #	MEASURE-MENT (IN.)
A	3
AA	3 ¼
AQ	2
AX	3
AZ1	2 ½
B4/ B5	3
B9	2 1/8
BB/ CC	3 1/4
CL14/ CL15	2 5/8
CL16	2 1/8
D	3
D5/ D6	2 ½
DD	3 ¼
E/F/G	3
H	3 ¼
HH/I	3

HANDLE TRIM #	MEASURE-MENT (IN.)
IN14/IN16	3
KK	2 ¼
L4/ L5/ L6	1 ¾
N2/N3/N4	2 ¼
N5	2 ½
R1/ R2	1 ½
R3	2 ¼
S	2 ¾
S1/S1A/S2/S3	2 ¼
SA1	2 ¾
SA2/ SW	3
T	2 ½
T1/ T4	2 ½
T6	3
T7/ T8/ T9	3
TIA/TIB	1 3/4

HANDLE TRIM #	MEASURE-MENT (IN.)
TR14/ TR15	3
U	2 ½
U1	3 1/2
U3/U4/U5	3 ¼
U6/U7	3 ¼
U8	1 ¾
V	2 ¼
V1	1 ½
V2/W	2
WA/WB/	2 ½
WC/WD	2 ½
WW	3 ½
X	2 3/4"
XJ/ XM/ XN	2"
XO/XQ	2"
XX	3

HANDLE TRIM #	MEASURE-MENT (IN.)
Y	2 ¾
Y2	2 ¼
YY	3
Z	2 ¾
ZZ	3
BV01/ BV02	3
BV05	2
BV09	3
BV13	2 ½
BV81	2 ¼
CC11	2 ½
CC20/CC21/CC22	2 ¼
CC30/ CC31	3
CC40/CC41/CC42	2 ¼
CC51	1 ¾
CC61	2 ½

Note: When fitting handle it may be necessary to shorten broach stem and/or threaded nipple to eliminate gap between handle and escutcheon