WATERMYRK

MADE IN BROOKLYN, NEW YORK

SS-THV2.2

TWO-HANDLE ROUGH

SS-THV2.2-26C

(INDEPENDENT HOT & COLD VOLUME CONTROLS) **TWO-HANDLE ROUGH (SINGLE BODY)**

Note:

- USE TEFLON TAPE OR PIPE SEALANT FOR THREADED CONNECTIONS •
- DO NOT USE PLUMBER'S PUTTY ON ANY OF THE BRASS COMPONENTS This will cause the finish to tarnish and void the warranty. A non-corrosive Alkoxy Silicone is recommended.
- DURING SWEATING OF LINES DO NOT OVERHEAT CASTING Overheating may cause damage to internal mechanism and void the manufacturer's warranty as well as increase the risk of scalding.
- COPPER ADAPTORS MAY BE REQUIRED TO COMPLETE YOUR INSTALLATION •

Diagram A

	Measurement		Measurement		Measuremen
Handle Trim #	(IN.)	Handle Trim #	(IN.)	Handle Trim #	(IN.)
A	2 1/4	CRY4/CRY5/D	2 1/4	SP4/SP5	1 3/8
AA	2 1/2	D5/D6	1 3/4	SW	2 1/8
AQ	1 1/4	DD	2 1/2	SWA	1 1/4
AX	2 1/4	DD2/DD3	1 1/8	SWU/T	1 7/8
AX less base ring	2 1/8	ED1/ED2/ED3/ED4	1 5/8	T1	1 3/4
AXP	2 1/4	E1/E2/E3	1 3/8	T4	1 5/8
AZ1	1 3/4	EV4	1 1/8	T6/T7/T8/T9	2 1/4
B4/B5	2 1/8	F/G	2 1/4	TIA/TIB/TIC	7/8
B9M/B9P	1 3/8	Н	2 1/8	TR14/TR15	2 1/4
BB	2 1/2	H4	1 1/2	TR24/TR25	1 3/8
BG4/BG5/BK/BKA.1	2	HH/I	2 1/4	U	1 7/8
BL1	1/4	IN14/IN16	2 1/4	U1	2 3/8
BL2/BL3	3/4	J5/J6	1 3/4	U3/U5/U6/U7	2 1/8
BR4	1	КК	1 1/2	U8	1 1/8
BV01/BV02	2 1/2	L4/L5/L6/L8	1	V	1 3/8
BV05	1 1/4	L9	1 7/8	V1	5/8
BV09	2 1/4	LLD4/LLP5/LLO6	1 3/8	V2	1 1/4
BV13/BV15	1 3/4	MZ4/MZ5	2 1/8	W/WW	2 1/4
BV81	1 1/2	N2/N3/N4	1 1/2	WW less base ring	2 1/8
СС	2 5/8	N5	1 5/8	Х	2
CC11	1 3/4	R1	3/4	XJ/XK/XM/XN/XO/XQ	1 3/8
CC20/CC21/CC22	1 3/8	R2	1 7/8	XX	2 1/4
CC30/CC31	2 1/4	R3	1 1/2	Υ	2
CC40/CC41/CC42	1 3/8	RNS4/RNK8	1 3/8	Y2	1 3/8
CC51	1	S	2	YY	2 1/4
CC61	1 3/4	S1/S1A/S2/S3	1 3/8	Z	2
CL14/CL15	1 7/8	SA1	2	ZEN	1 1/2
CL16	1 3/8	SA2	2 1/4	ZZ	2 1/4

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NOTE: WHEN FITTING HANDLE IT MAY BE NECESSARY TO SHORTEN BROACH STEM AND/ OR THREADED NIPPLE TO MINIMIZE GAP BETWEEN HANDLE AND ESCUTCHEON

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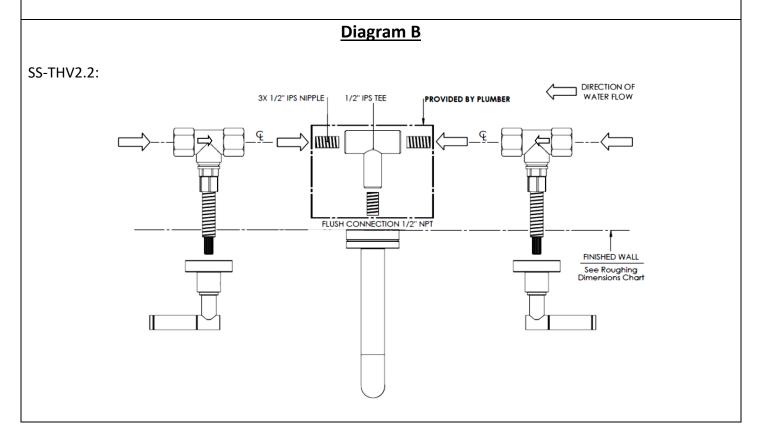
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Valve Installation

- 1. Place the valve rough body in position according to mudguard or according to installation Diagram A.
 - For Diagram A, measure from the tip of the nipple to the finished wall. Be sure to have additional stem length available in case of extra float for tile, marble or other surface material.
- 2. Sweat lines so that water follows arrow on valves and in accordance with Diagram B.
- 3. Test valve after it is installed.
 - Run valve for 30 seconds and check for leaks
- 4. Once valve has been tested proceed to close wall up to mudguards.

5. Install Trim.

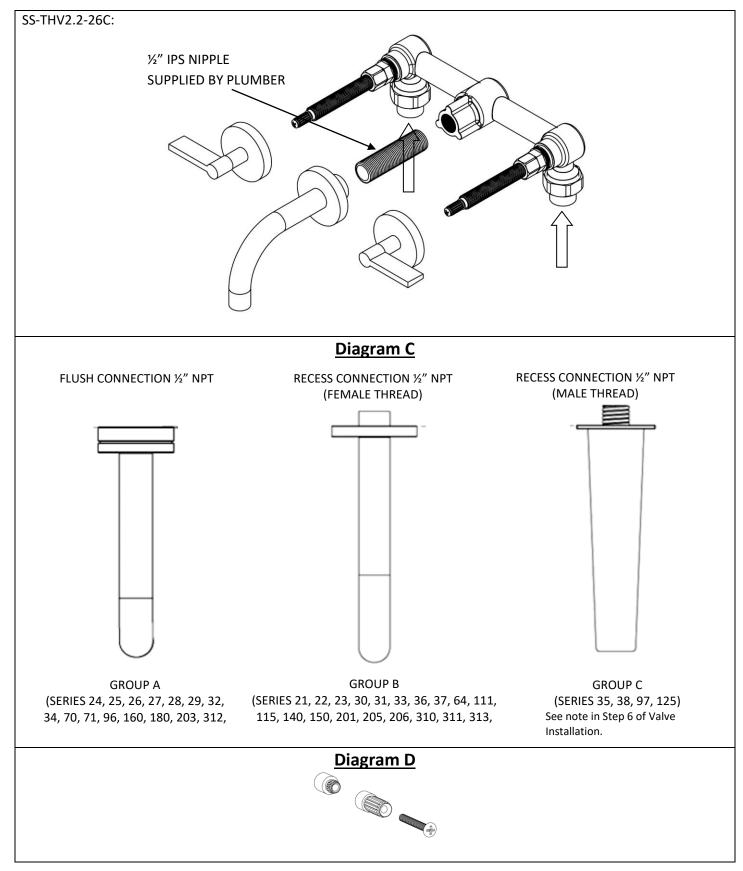
- Mount and hand tighten escutcheons to all thread nipples.
 - Install handles on valves. Stems can be cut down if necessary.
 - **NOTE:** For heavier lever handles tighten packing nut (3).
 - **NOTE:** Alignment kits are included with most trim to aid in positioning handles horizontally (Diagram D).
 - **NOTE:** If valve is set too far in the wall, 1" extension kits may be ordered: Model # SS-EXT60.
- 6. Install lavatory spout.
 - Connect brass threaded nipple from the center of the tee connection to the lavatory spout. It may be necessary to cut down the nipple. Refer to Diagram C.
 - **NOTE:** For 35, 97 and 125 series spouts, remove the nipple from spout when installing to prevent breaking.
 - \circ Trims with spout from Group A require the nipple to extend 1/2" beyond the finished wall.
 - \circ Trims with spouts from Group B require the nipple to be recessed $1/2^{"}$ behind the finished wall.
 - Trims with spouts from Group C require a female nipple to be recessed 1/2" behind the finished wall.





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Wall Mounted Lavatory Faucets



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