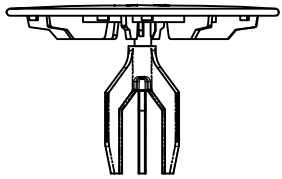
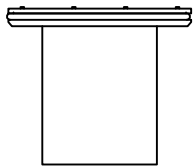


90mm STRAIGHT SHOWER WASTE ASSEMBLY INSTRUCTION

1. TRAP ASSEMBLY

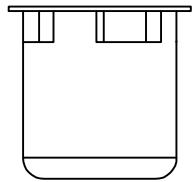


THIS WASTE PROVIDES A FLOW RATE GREATER THAN 32L PER MINUTE WHEN TESTED IN ACCORDANCE WITH EN274-2:2002.
THE FLOW RATE CAN BE SERIOUSLY IMPAIRED IF AN ADEQUATE FALL IS NOT MAINTAINED THROUGHOUT THE LENGTH OF THE WASTE PIPE.

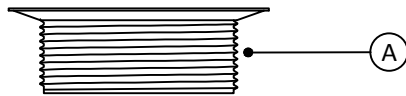


INSTALL THE TRAP INTO THE SHOWER TRAY BY ASSEMBLING PARTS **A, B, C, D, E, F, G** AS ILLUSTRATED.

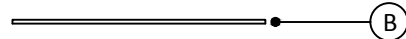
CONNECT THE TRAP OUTLET (D) TO THE WASTE PIPE ENSURING THAT THE PIPE IS ADEQUATELY SUPPORTED. TEST THE INSTALLATION.



PLEASE NOTE: THE ORDER AND POSITIONING OF THE SEALING WASHER (C). FAILURE TO DO SO CAN RESULT IN WATER LEAKAGE.

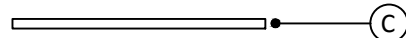


A

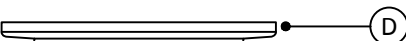


B

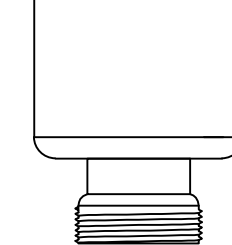
SHOWER TRAY



C



D



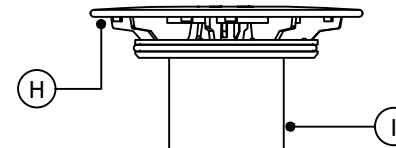
E

F



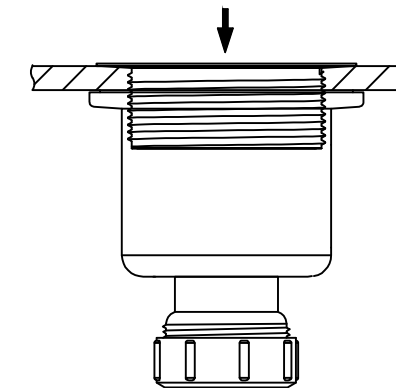
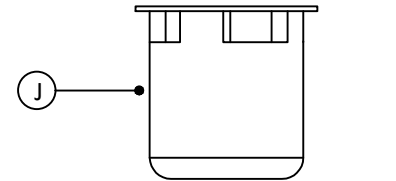
G

2. FITTING OF TRAP



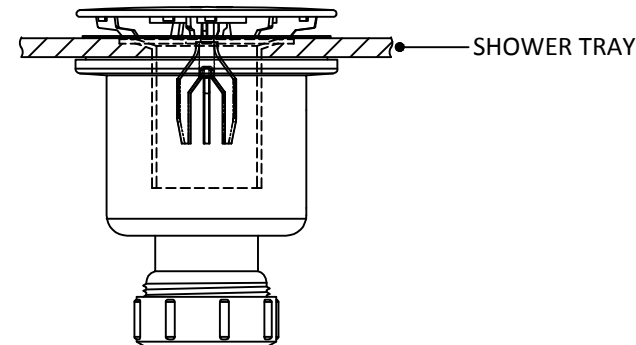
INSERT TOP CAP (H) INTO THE CUP (I) AND THEN INSERT INTO TRAP (J).
PUSH DOWN THE TRAP ASSEMBLY FIRMLY TO ENSURE THE TRAP IS IN THE BOTTOM POSITION.

NOTE: IF SILICONE SEALANT IS USED, IT SHOULD BE A NEUTRAL SEALANT AND NOT AN ACETOXY SEALANT



SHOWER TRAY

3. COMPLETE ASSEMBLY



SHOWER TRAY

AFTER CARE:

REGULAR MAINTENANCE IS ESSENTIAL TO RETAINING A HIGH PERFORMANCE FLOW RATE. REMOVE FLANGE (H) AND TRAP ASSEMBLY (I&J) AND THOROUGHLY CLEAN ALL THE PARTS. FLUSH THROUGH THE TRAP BODY WITH CLEAN WATER AND CAREFULLY REPLACE PARTS.