

SCHEDULE 40 CABLE DRAIN WITH RIGID & FLEXIBLE OVERFLOW

BWO40S22P2 ~ BWO40S22A2

BWO40R22P2 ~ BWO40R22A2

BWO40S45P2 ~ BWO40S45A2

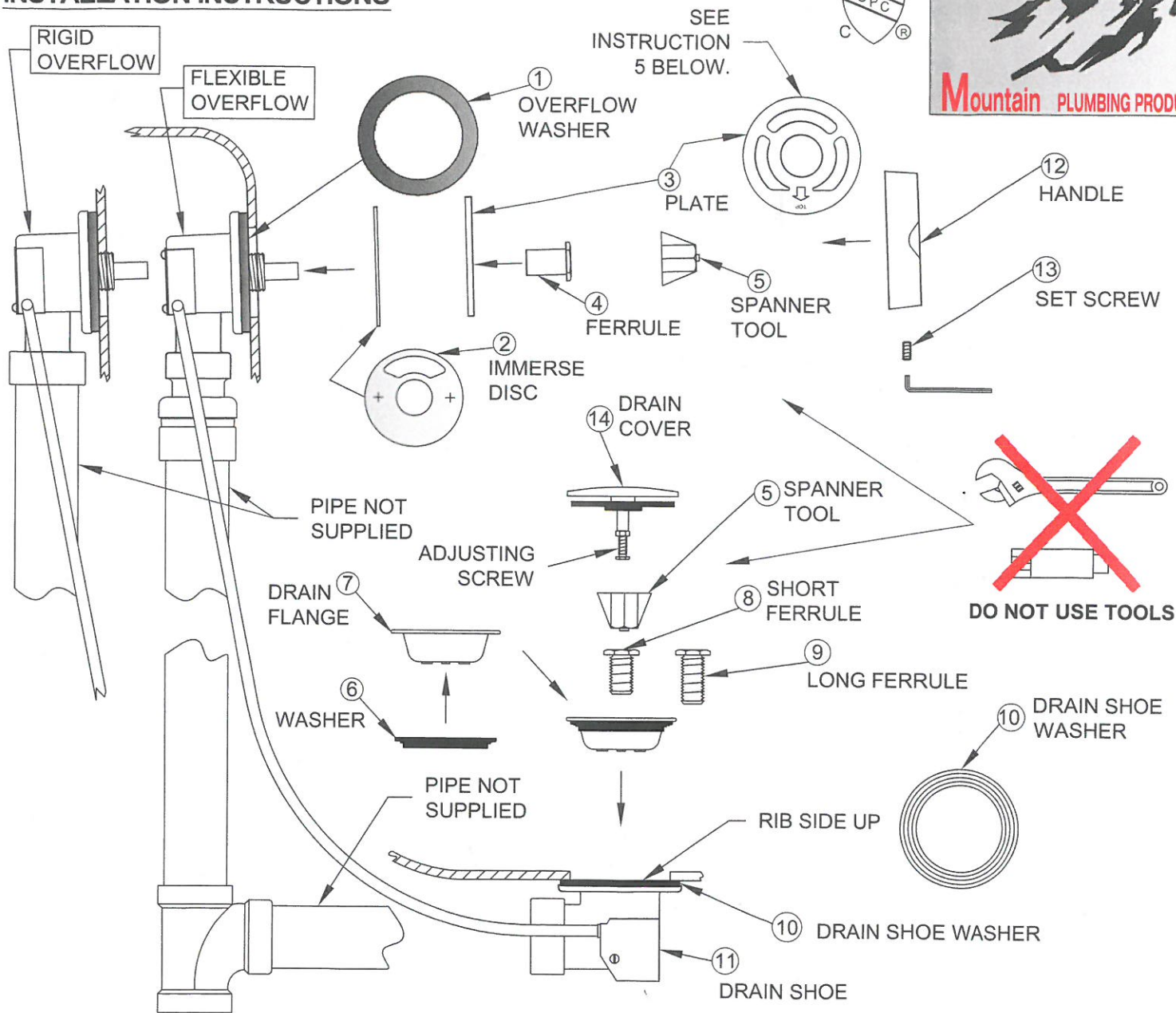
BWO40R45P2 ~ BWO40R45A2

BWO40S61P2 ~ BWO40S61A2

BWO40R61P2 ~ BWO40R61A2



INSTALLATION INSTRUCTIONS



1. LOOSELY ASSEMBLE THE OVERFLOW, DRAIN SHOE & TEE TO MEASURE AND CUT PIPE SIZES.
2. ASSEMBLE USING THE PROPER SOLVENT.
3. PLACE OVERFLOW WASHER (1) FULLY INTO OVERFLOW BODY RIBS UP. A SMALL AMOUNT OF NON ACID SILICONE WILL AID SEALING.
4. PLACE IMMERSE DISC (2) OVER HANDLE STEM.
5. ROTATE PLATE (3) AS SHOWN AND PLACE OVER IMMERSE DISC (2). SEE IMMERSE DISC INSTRUCTIONS.
6. SCREW ON FERRULE (4) LOOSELY, ALIGN OVERFLOW AND PARTS.
7. HAND TIGHTEN PLUS A QUARTER TURN USING SPANNER TOOL (5) ONLY. **DO NOT USE A WRENCH OR SOCKET.**
8. PUSH WASHER (6) ONTO DRAIN FLANGE (7) AS SHOWN. SELECT THE CORRECT SIZE FERRULE (8) OR (9).
9. PLACE WASHER (10) INTO DRAIN SHOE (11) RIBS UP. A SMALL AMOUNT OF NON ACID SILICONE WILL AID SEALING.
10. SCREW FERRULE INTO DRAIN SHOE. **HAND TIGHTEN PLUS A QUARTER TURN USING SPANNER TOOL (5) ONLY. DO NOT USE A WRENCH OR SOCKET TOOL.**
11. INSTALL HANDLE (12) AND TIGHTEN SET SCREW (13) WITH HEX WRENCH.
12. INSTALL DRAIN COVER (14) AND USE THE ADJUSTING SCREW TO ALLOW THE WASHER TO SEAL ON THE FLANGE.
13. CHECK ALL JOINTS FOR TO INSURE NO LEAKS.