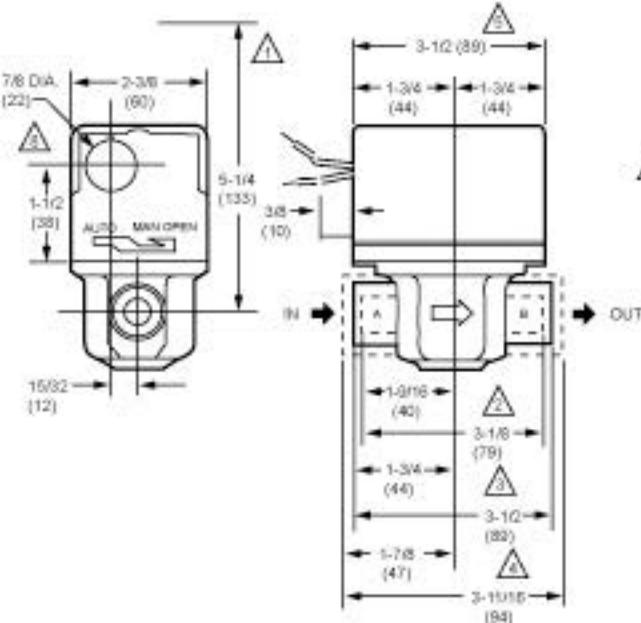
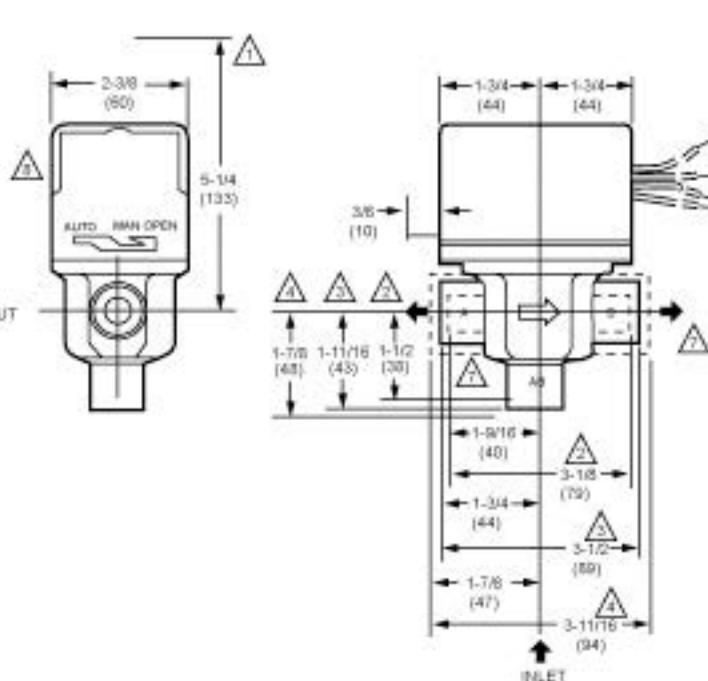


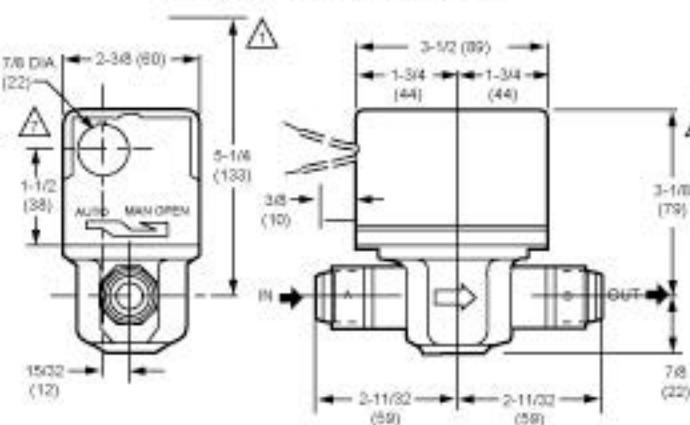
V4043, V8043 SWEAT COPPER CONNECTION MODELS



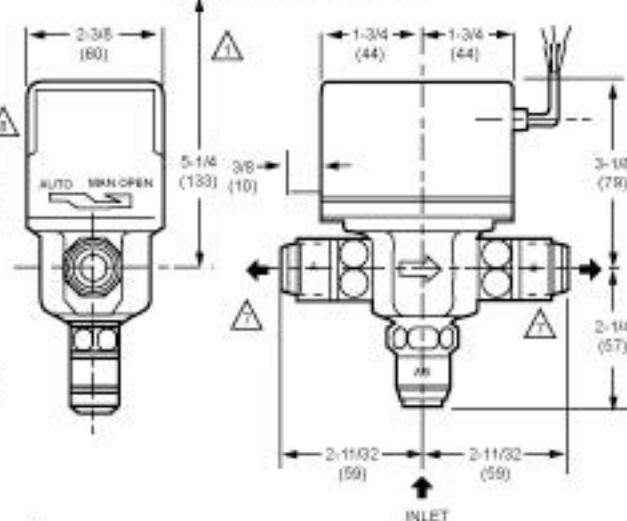
V4044, V8044 SWEAT COPPER CONNECTION MODELS



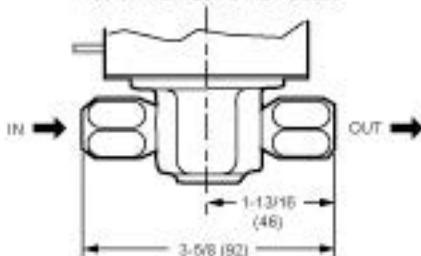
V4043, V8043 FLARE-FITTING MODELS



V4044, V8044 FLARE-FITTING MODELS



V8043 INVERTED FLARE MODELS



- ▲ HEIGHT NEEDED TO REMOVE COVER.
- ▲ DIMENSIONS FOR 1/2 IN. COPPER TUBING.
- ▲ DIMENSIONS FOR 3/4 IN. COPPER TUBING.
- ▲ DIMENSIONS FOR 1 IN. COPPER TUBING.
- ▲ 4-7/8 IN. (124) MAX ON V8034F WITH TERMINAL BOARD ENCLOSURE.
- ▲ V4034B AND V8043B VALVES THAT ARE NORMALLY OPEN IN THE DE-ENERGIZED POSITION HAVE NO MANUAL LEVER. THE VALVES ALSO HAVE A REVERSED POWERHEAD WHERE THE LEADWIRES EXIT THE POWERHEAD ABOVE THE B (OUTLET) PORT RATHER THAN ABOVE THE A (INLET) PORT.
- ▲ REFER TO MOUNTING INSTRUCTIONS.
- ▲ OPENING FOR 1/2 IN. CONDUIT ON MANUAL LEVER SIDE FOR V4043, V8043; OPENING ON OPPOSITE SIDE FOR V4044, V8044.