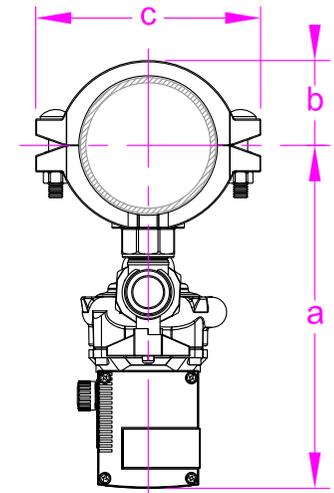
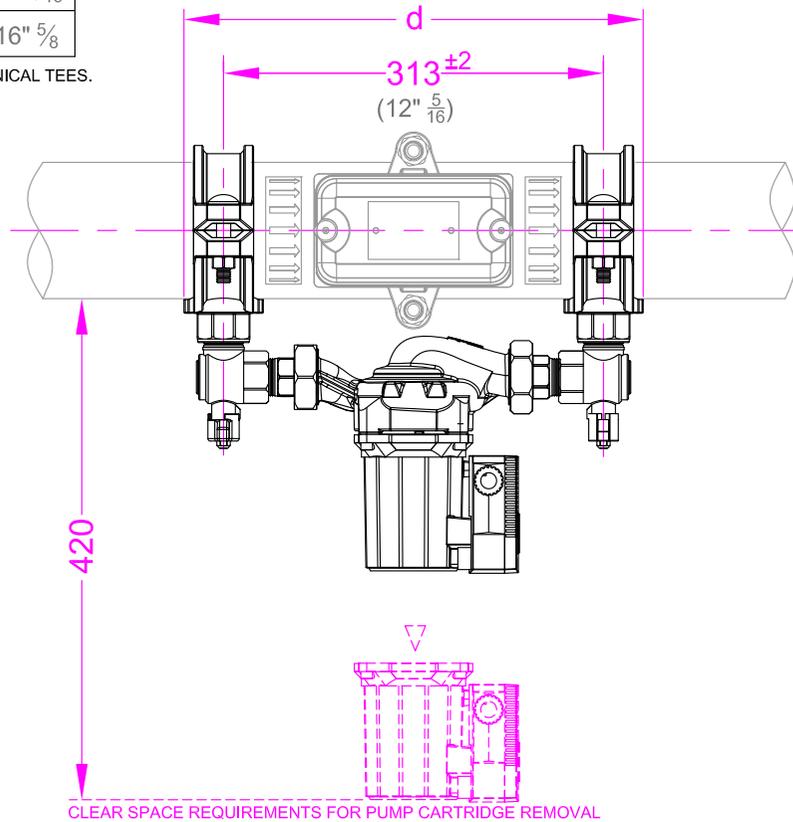
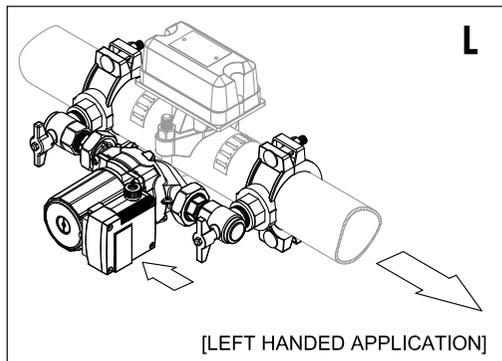
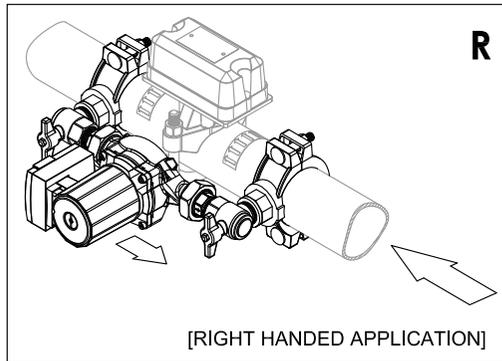


| MODEL Ø   | REF DIMENSION mm (in") |             |              |              |
|-----------|------------------------|-------------|--------------|--------------|
|           | a                      | b           | c            | d            |
| 50 2"     | 267 10" 1/2            | 40 1" 9/16  | 128 5" 1/16  | 394 15" 1/2  |
| 65 2 1/2" | 273 10" 3/4            | 48 1" 7/8   | 146 5" 3/4   | 394 15" 1/2  |
| 80 3"     | 276 10" 7/8            | 56 2" 3/16  | 160 6" 5/16  | 388 15" 1/4  |
| 100 4"    | 287 11" 5/16           | 72 2" 13/16 | 190 7" 1/2   | 388 15" 1/4  |
| 150* 6"   | 334 13" 1/8            | 98 3" 7/8   | 256 10" 1/16 | 414 16" 5/16 |
| 200* 8"   | 380 14" 15/16          | 120 4" 3/4  | 327 12" 7/8  | 422 16" 5/8  |

\*NOTE: 6" & 8" MODELS INCORPORATE REDUCING BUSHES FROM THE BENDS TO THE MECHANICAL TEES.  
 6".....1 1/4 x 1" BUSH  
 8".....2" x 1" BUSH

NOTE: FOR INSTALLATION MEASURE THE DISTANCE BETWEEN THE MECH-TEE OUTLETS. ON THE CENTRE-LINE OF THE PIPE, MARK TWO POINTS EQUALLY SPACED EITHER SIDE OF THE EXISTING FLOW-SWITCH USING THE MEASUREMENT YOU HAVE JUST TAKEN.



TOP

RIGHT

Drawing Specification

THIRD ANGLE PROJECTION



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ZONECHECK RETROFIT

| SCALE    | NTS      | MODEL          | ISSUE NO |
|----------|----------|----------------|----------|
| DRAWN    | DD       | ZC-RF-TD       | 005      |
| DATE     | 01.10.15 | DRAWING NUMBER |          |
| APPROVED | BS       | ZC-RF-TD-005   |          |

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