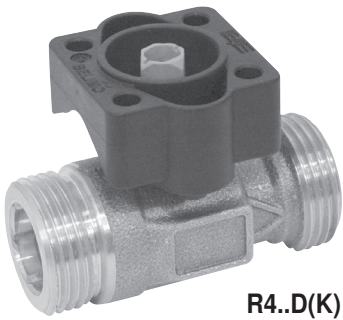
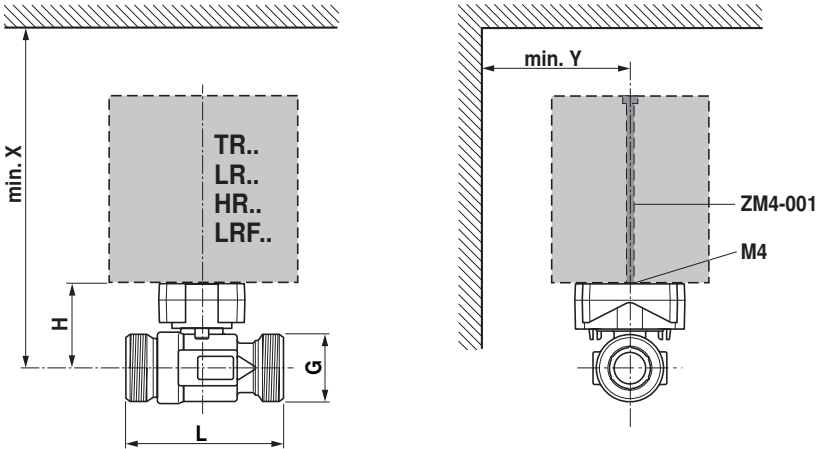
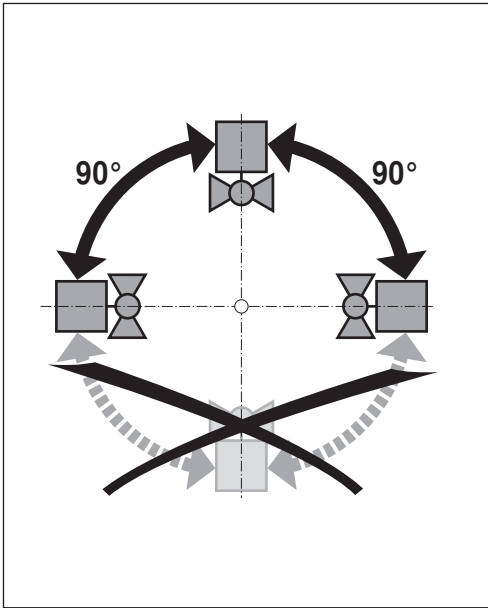




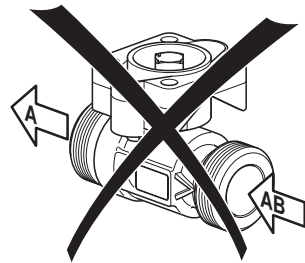
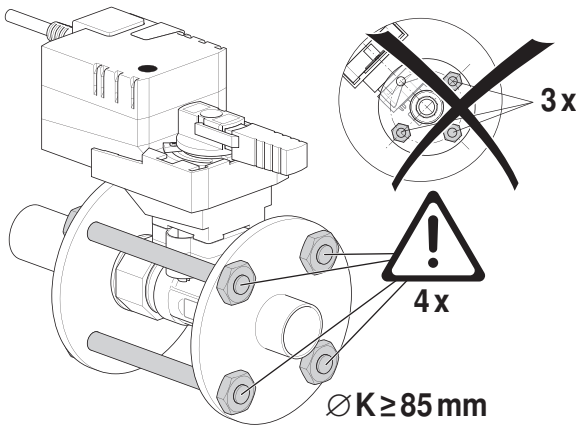
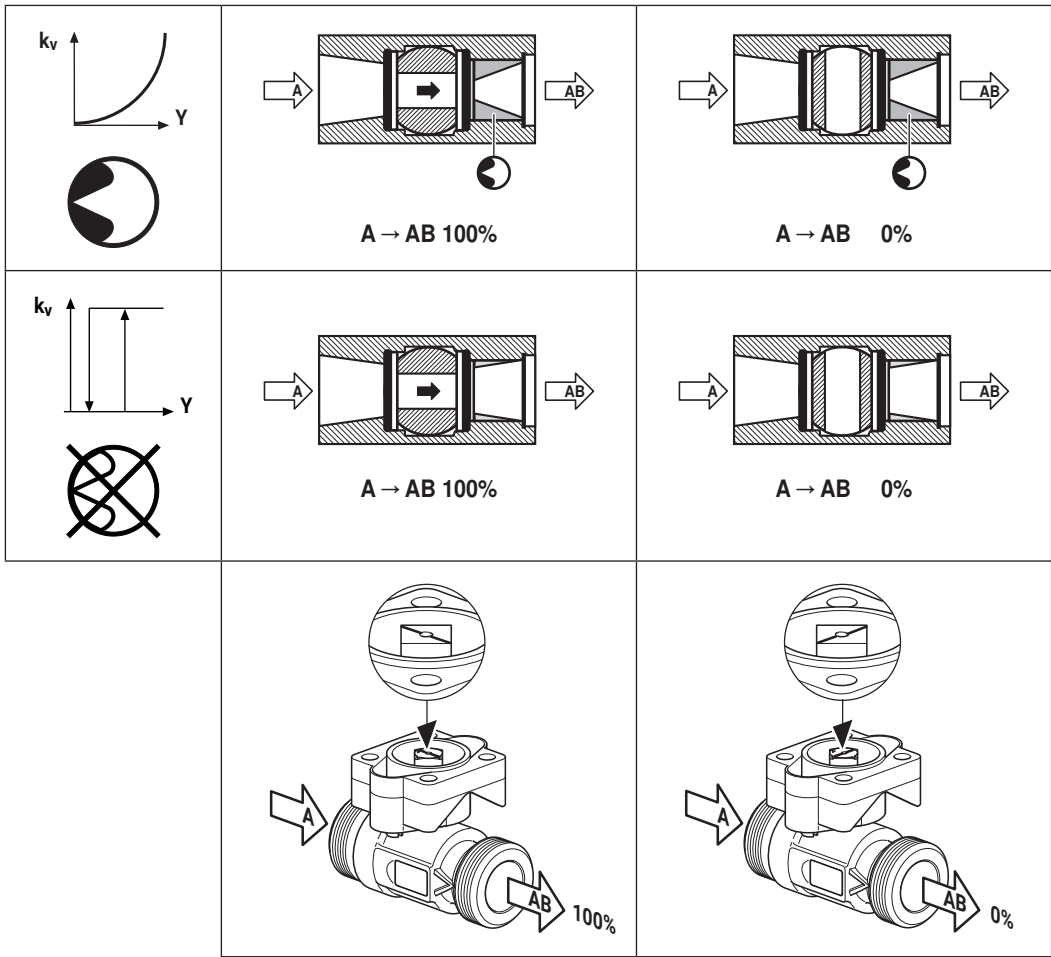
R4..D(K)



70732-00001.D



|                 | DN |     | mm  |    |      |    |      |    |      |    |       |    |          |
|-----------------|----|-----|-----|----|------|----|------|----|------|----|-------|----|----------|
|                 |    |     |     |    | TR.. |    | LR.. |    | HR.. |    | LRF.. |    | ZM..-001 |
|                 | mm | G   | L   | H  |      |    | X    | Y  | X    | Y  | X     | Y  | M        |
| R404DK...R410DK | 10 | ¾"  | 65  | 38 | 160  | 70 | 160  | 70 | 190  | 70 | 170   | 70 | M4       |
| R412D...R415D   | 15 | 1"  | 75  | 42 | –    | –  | 165  | 70 | 195  | 70 | 175   | 70 | M4       |
| R417D...R420D   | 20 | 1¼" | 107 | 55 | –    | –  | 180  | 70 | 200  | 70 | 190   | 70 | M4       |



|                   |                                                          |                         |                         |        |       |       |
|-------------------|----------------------------------------------------------|-------------------------|-------------------------|--------|-------|-------|
| t                 | +2°...+130°C                                             |                         |                         |        |       |       |
| Δp <sub>max</sub> | < 800 kPa                                                |                         |                         |        |       |       |
| p <sub>s</sub>    | 2700 kPa                                                 |                         |                         |        |       |       |
| DN                | 10                                                       | 15                      | 20                      | 10     | 15    | 20    |
|                   | R404DK<br>R405DK<br>R406DK<br>R407DK<br>R408DK<br>R409DK | R412D<br>R413D<br>R414D | R417D<br>R418D<br>R419D | R410DK | R415D | R420D |
|                   |                                                          |                         |                         |        |       |       |

