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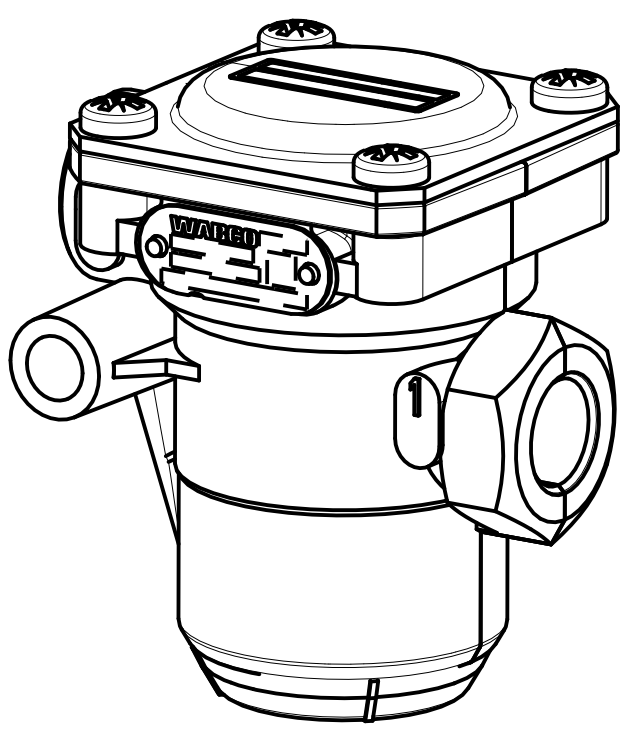
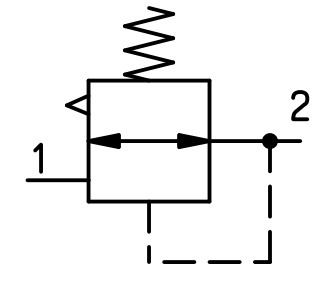
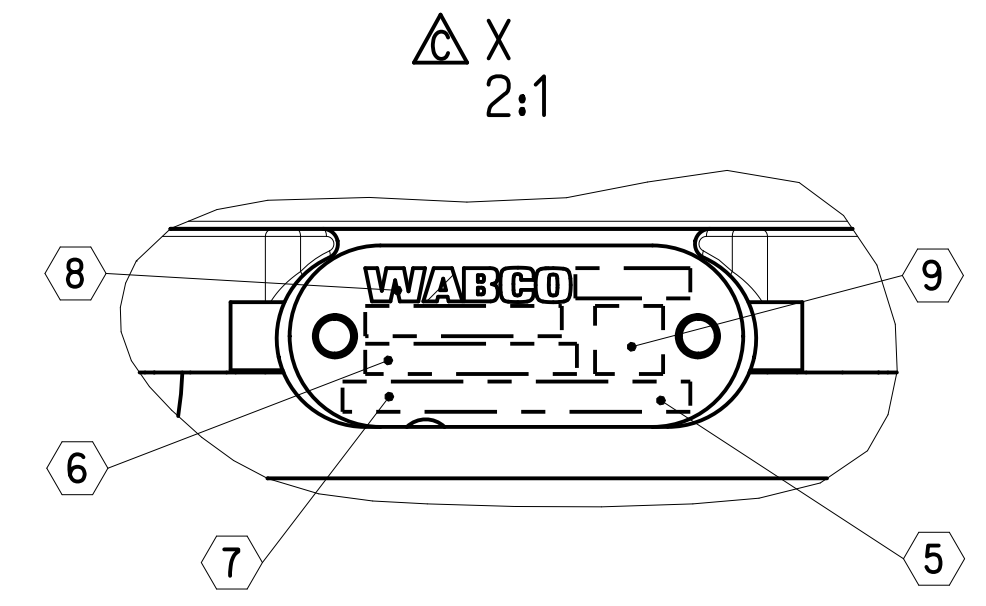
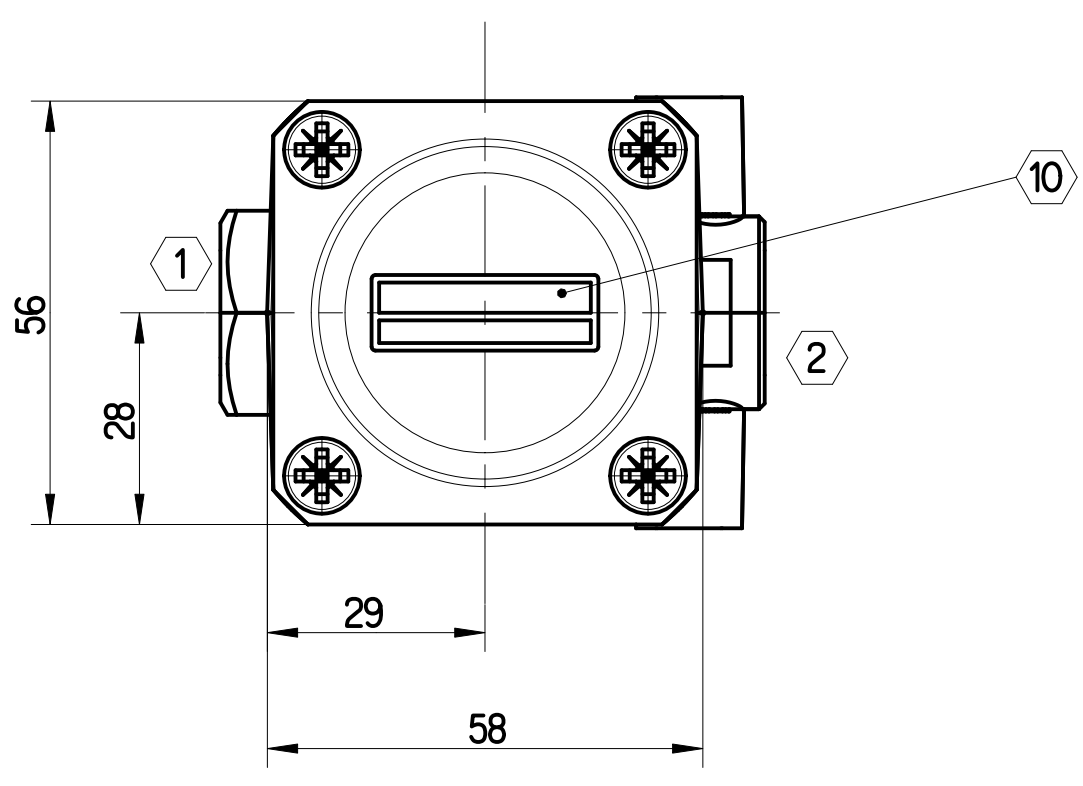
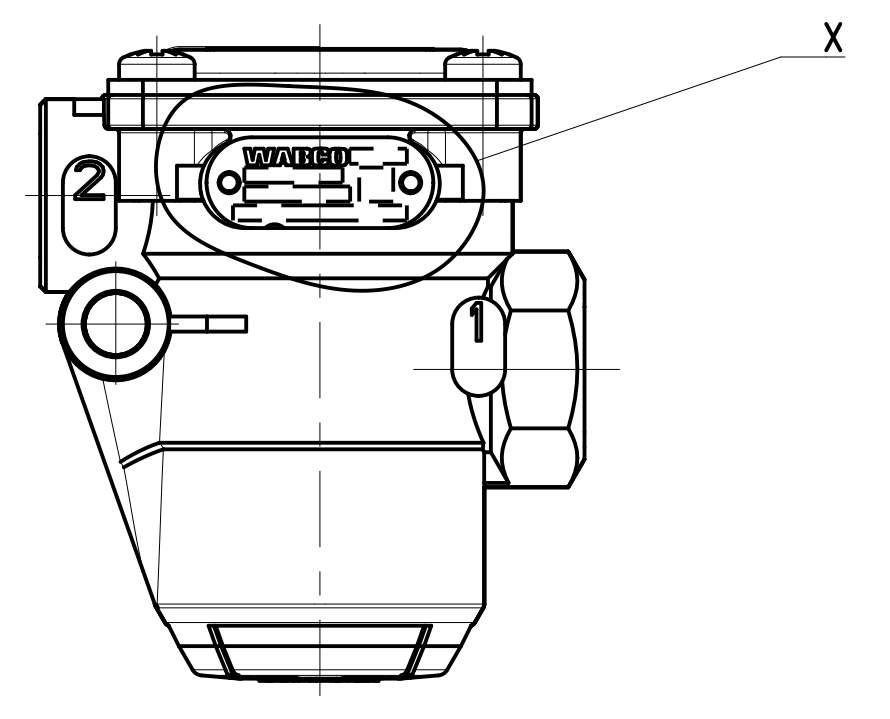
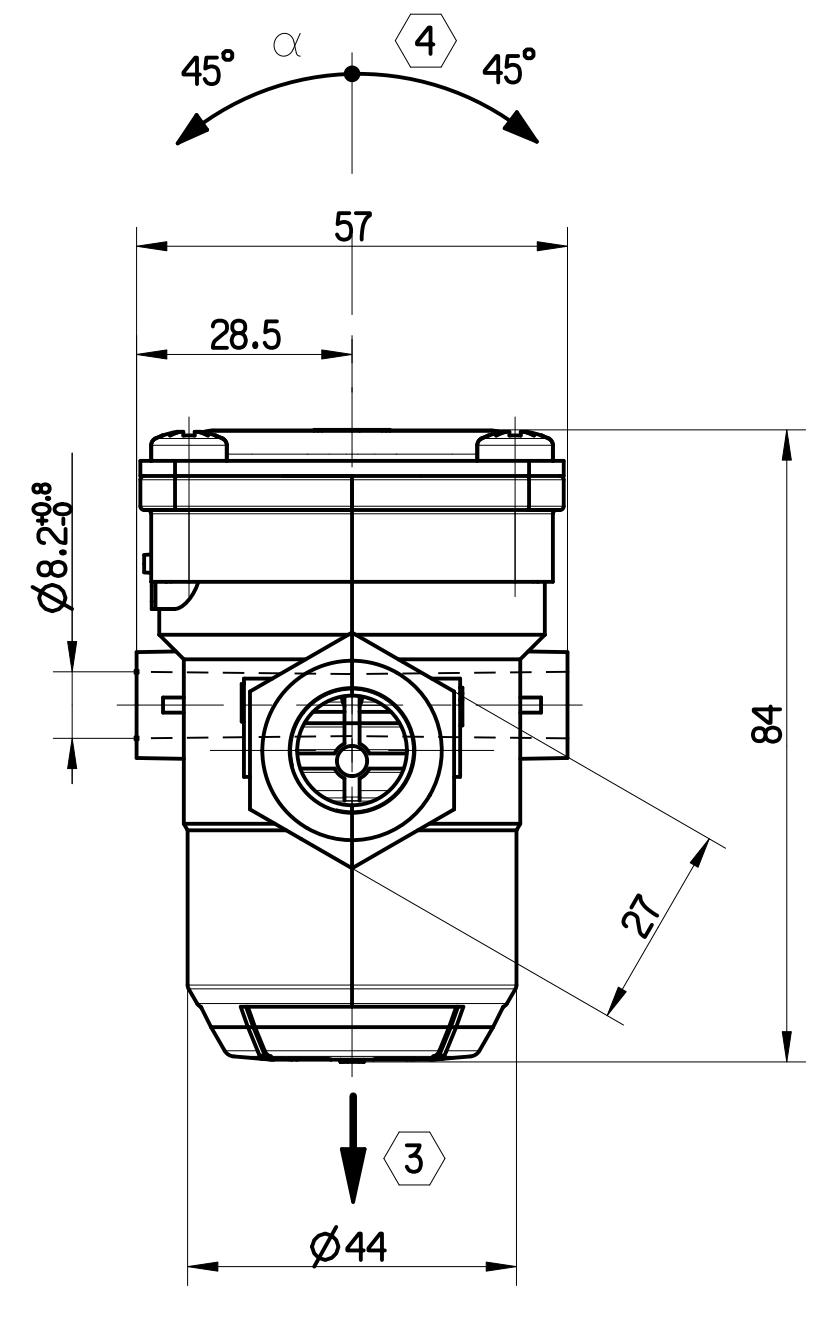
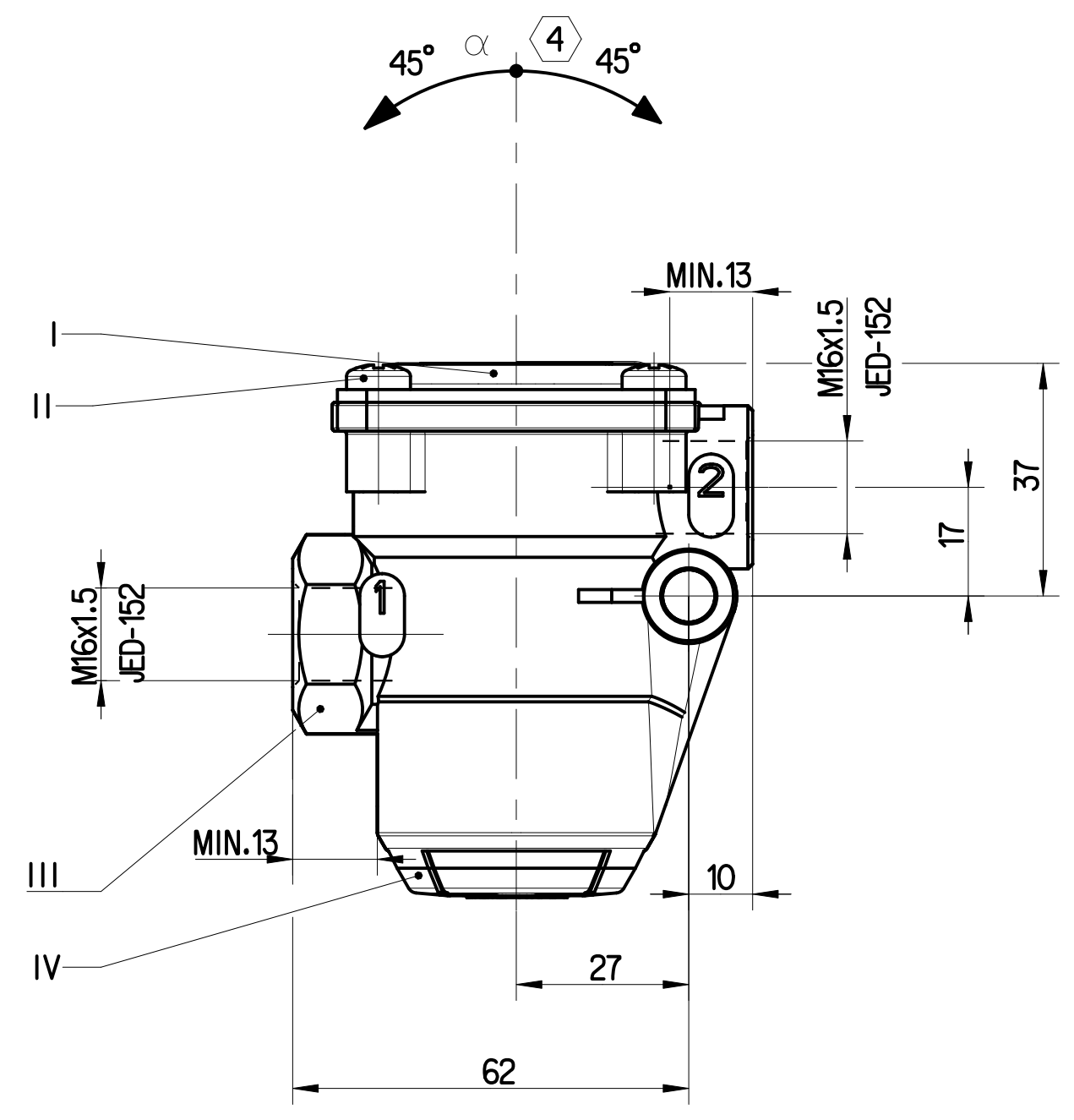
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|               |                   |                  |                   |                   |
|---------------|-------------------|------------------|-------------------|-------------------|
| 475 015 076 0 | 21339187          | P2 + 2.5 bar     | P2=5.0+/-0.2 bar  | P1=10 bar         |
| 475 015 075 0 | 21339185          | P2 + 2.5 bar     | P2=5.6+0/-0.4 bar | P1=10 bar         |
| 475 015 074 0 | 21339183          | P2 + 2.5 bar     | P2=5.9 0/-0.4 bar | P1=10 bar         |
| 475 015 073 0 | 21339181          | P2 + 2.5 bar     | P2=7.5+0.4/0 bar  | P1=10 bar         |
| 475 015 072 0 | 21339179          | P2 + 2.5 bar     | P2=8.5 0/-0.4 bar | P1=11 bar         |
| 475 015 071 0 | 21339177          | P2 + 2.5 bar     | P2=10+/-0.2 bar   | P1=11 bar         |
| 475 015 026 0 | 21076527          | P2 + 2.5 bar     | P2=2.5+/-0.2 bar  | P1=8 bar          |
| WABCO No      | CUSTOMER'S NUMBER | Opening pressure | p2 pressure [bar] | p1 pressure [bar] |

|              |                   |          |    |                          |
|--------------|-------------------|----------|----|--------------------------|
| INLET VORRAT | P1 MAX = 15 bar   | IF FALLS | P1 | CONSTANT UNVERANDERLICHT |
|              | P1 MAX = 12.5 bar | IF FALLS | P1 | VARIABLE VERANDERLICHT   |



|     | MATERIAL WERKSTOFF | SURFACE PROTECTION OBERFLÄCHENSCHICHT |
|-----|--------------------|---------------------------------------|
| I   | JED-021M1          | JED-256-4 [3]                         |
| II  | JED-051M1          | JED-256-1                             |
| III | JED-029M1          | JED-259-0                             |
| IV  | JED-005M           |                                       |

|                                                               |  |               |  |                                   |  |                      |  |                                 |  |
|---------------------------------------------------------------|--|---------------|--|-----------------------------------|--|----------------------|--|---------------------------------|--|
| General Specification: ISO 8075, JED-334-1, Size ISO 14405 LP |  | Copyright ZF® |  | Date: 2025-04-14                  |  | Signature: Rulkowska |  | Date of first issue: 2008-05-26 |  |
| Further Technical Data:                                       |  | Sheet: 1      |  | Drawn: 2025-04-14                 |  | Checked: 2025-04-16  |  | Tech. Resp. 053                 |  |
| Doc. Code: 475 015 076 0                                      |  | To: 1         |  | Range of nominal dimensions in mm |  | Dimensions in mm     |  | Material No. 475 015 600 0      |  |
| Class                                                         |  | 1)            |  | ≤ 50                              |  | ≤ 180                |  | ≤ 400                           |  |
| Fine                                                          |  | ±0.5          |  | ±1                                |  | ±1.5                 |  | ±2                              |  |
| Medium                                                        |  | ±1            |  | ±2                                |  | ±3                   |  | ±4                              |  |
| Coarse                                                        |  | ±2            |  | ±3.5                              |  | ±5                   |  | ±6.5                            |  |
| Tapped Holes acc. JED-152                                     |  | 1)            |  | Tolerance Class Applied           |  | Crossmarked          |  | Replacement for                 |  |
| A 1                                                           |  | CREO          |  | Size                              |  | CAD System           |  | 51634                           |  |
| Mass                                                          |  | 0.4 kg        |  | Scale                             |  | 1:1                  |  | 5160                            |  |
| Revision                                                      |  | 6 x           |  | Techn. Resp.                      |  | C                    |  | 1/1                             |  |