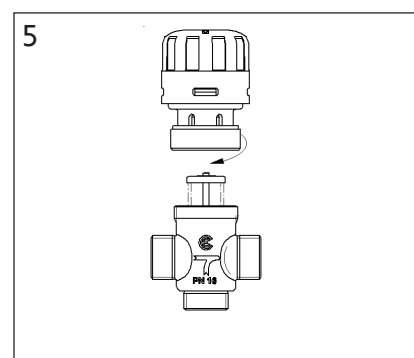
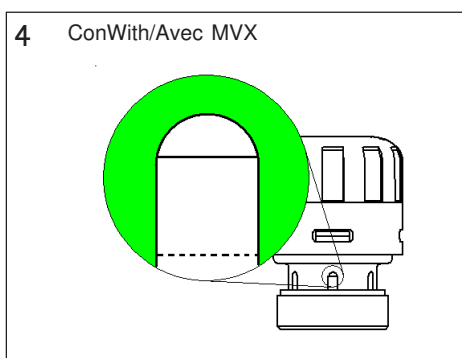
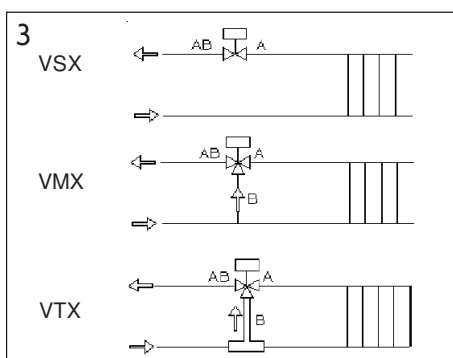
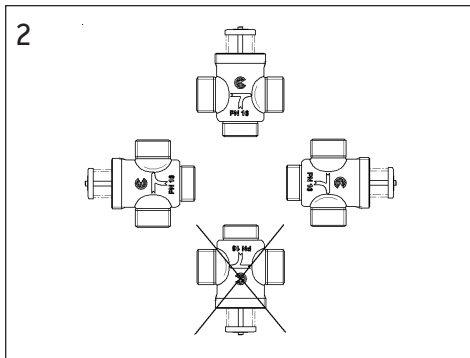
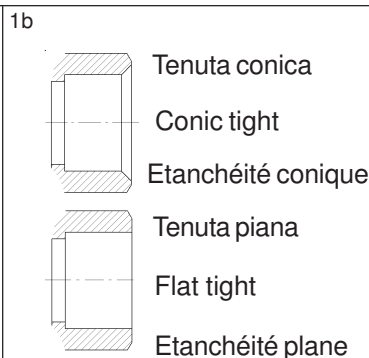
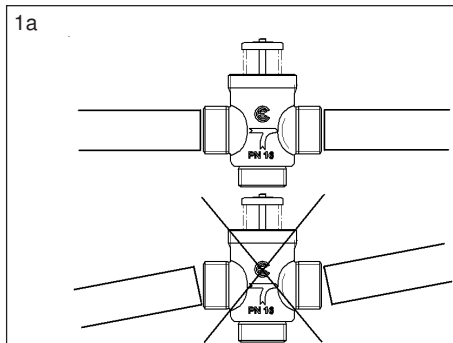


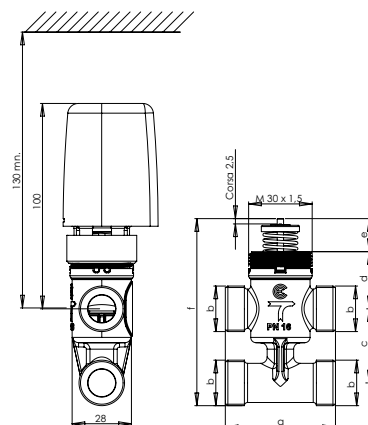
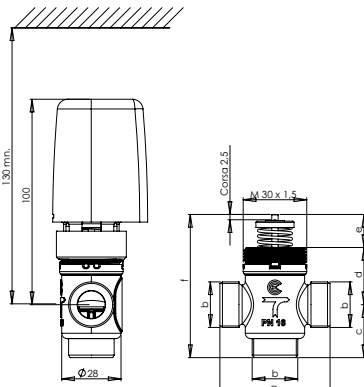
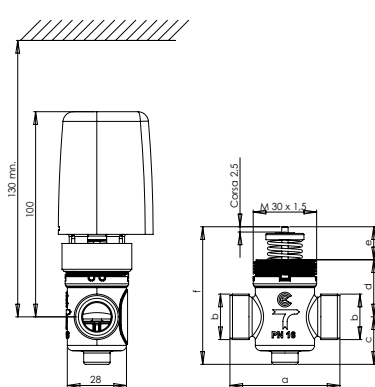
ISTRUZIONI DI MONTAGGIO
MOUNTING INSTRUCTIONS/INSTRUCTIONS DE MONTAGE



VSX-MVR.V

VMX-MVR.V

VTX-MVR.V



| Valvola | Servocomando | a | b | c | d | e | f |
|---------------|--------------|--------|--------|------|----|------|----|
| VSX09P-VSX10P | MVR24/230/M | 52 | G1/2"A | 22,5 | 27 | 15,6 | 65 |
| VSX11P-VSX12P | | | | | | | |
| VSX13P-VSX13 | | | | | | | |
| VSX21-VSX21P | 56 | G3/4"A | 23,6 | 25,8 | | | |

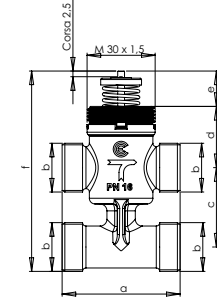
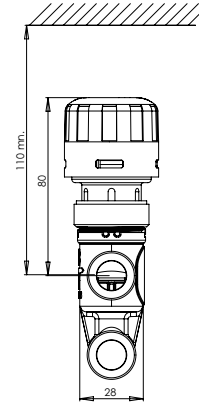
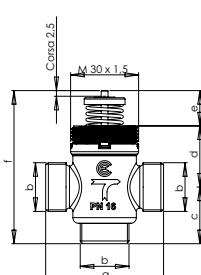
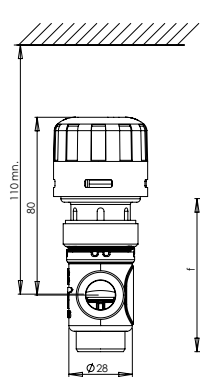
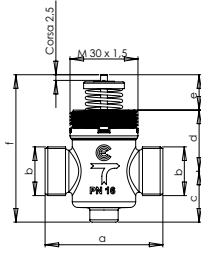
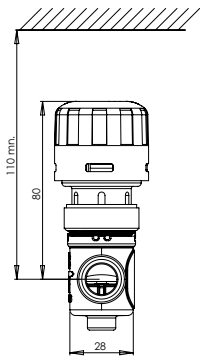
| Valvola | Servocomando | a | b | c | d | e | f |
|-----------------|--------------|--------|--------|------|----|------|------|
| VTX09P-VTX10P | MVR24/230/M | 52 | G1/2"A | 35 | 27 | 15,6 | 88,4 |
| VTX11P-VTX12P | | | | | | | |
| VTX13P-VTX13 | | | | | | | |
| VTX09P4-VTX10P4 | MVR24/230/M | 56 | G1/2"A | 40 | 27 | 15,6 | 93,4 |
| VTX11P4-VTX12P4 | | | | | | | |
| VTX13P4 | | | | | | | |
| VTX21-VTX21P | 56 | G3/4"A | 50 | 25,8 | | | 98,4 |

| Valvola | Servocomando | a | b | c | d | e | f |
|---------------|--------------|--------|--------|------|----|------|------|
| VMX09P-VMX10P | MVR24/230/M | 52 | G1/2"A | 25 | 27 | 15,6 | 67,6 |
| VMX11P-VMX12P | | | | | | | |
| VMX13P-VMX13 | | | | | | | |
| VMX21-VMX21P | 56 | G3/4"A | 34 | 25,8 | | | 75,4 |

VSX-MVX21R/41R

VMX-MVX21R/41R

VTX-MVX21R/41R



| Valvola | Servocomando | a | b | c | d | e | f |
|---------------|--------------|----|--------|------|------|------|----|
| VSX09P-VSX10P | MVX21R/41R | 52 | G1/2"A | 22,5 | 27 | 15,6 | 65 |
| VSX11P-VSX12P | | | | | | | |
| VSX13P-VSX13 | | | | | | | |
| VSX21-VSX21P | | 56 | G3/4"A | 23,6 | 25,8 | | |

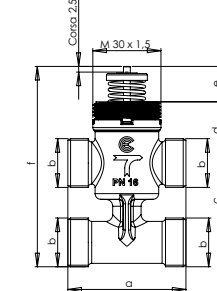
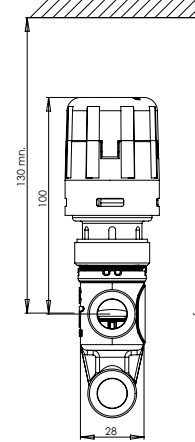
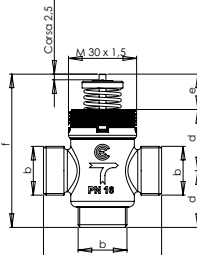
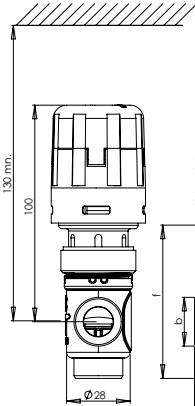
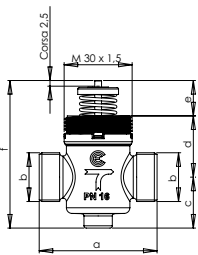
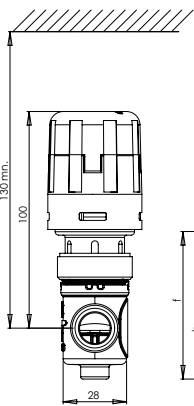
| Valvola | Servocomando | a | b | c | d | e | f |
|---------------|--------------|----|--------|----|------|------|------|
| VMX09P-VMX10P | MVX21R/41R | 52 | G1/2"A | 25 | 27 | 15,6 | 67,6 |
| VMX11P-VMX12P | | | | | | | |
| VMX13P-VMX13 | | | | | | | |
| VMX21-VMX21P | | 56 | G3/4"A | 34 | 25,8 | | 75,4 |

| Valvola | Servocomando | a | b | c | d | e | f |
|-----------------|--------------|----|--------|----|------|------|------|
| VTX09P-VTX10P | MVX21R/41R | 52 | G1/2"A | 35 | 27 | 15,6 | 88,4 |
| VTX11P-VTX12P | | | | | | | |
| VTX13P-VTX13 | | | | | | | |
| VTX09P4-VTX10P4 | | 56 | G1/2"A | 40 | | | 93,4 |
| VTX11P4-VTX12P4 | | | | | | | |
| VTX13P4 | | | | | | | |
| VTX21-VTX21P | | 56 | G3/4"A | 50 | 25,8 | | 98,4 |

VSX-MVX57

VMX-MVX57

VTX-MVX57

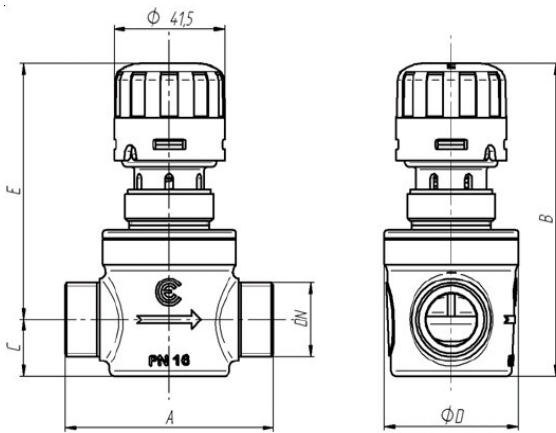


| Valvola | Servocomando | a | b | c | d | e | f |
|---------------|--------------|----|--------|------|------|------|----|
| VSX09P-VSX10P | MVX57 | 52 | G1/2"A | 22,5 | 27 | 15,6 | 65 |
| VSX11P-VSX12P | | | | | | | |
| VSX13P-VSX13 | | | | | | | |
| VSX21-VSX21P | | 56 | G3/4"A | 23,6 | 25,8 | | |

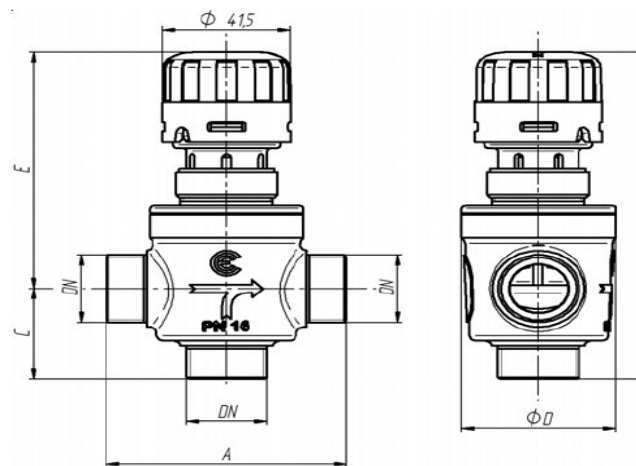
| Valvola | Servocomando | a | b | c | d | e | f |
|---------------|--------------|----|--------|----|------|------|------|
| VMX09P-VMX10P | MVX57 | 52 | G1/2"A | 25 | 27 | 15,6 | 67,6 |
| VMX11P-VMX12P | | | | | | | |
| VMX13P-VMX13 | | | | | | | |
| VMX21-VMX21P | | 56 | G3/4"A | 34 | 25,8 | | 75,4 |

| Valvola |
|---------|
|---------|

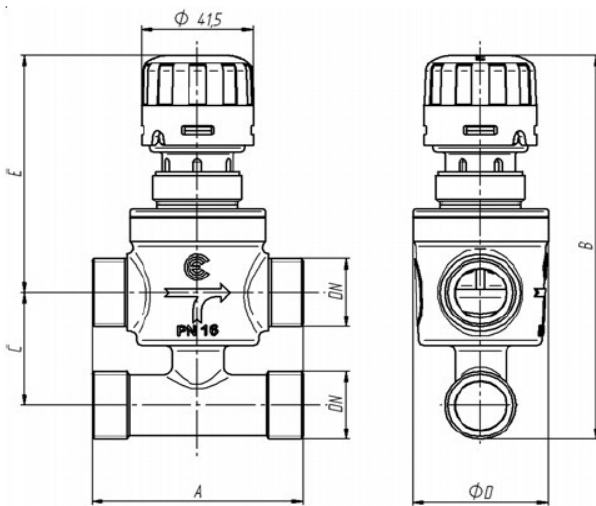
VSX-MVX22R/42R



VMX-MVX22R/42R



VTX-MVX22R/42R



| | DN | A | B | C | D | E |
|-----------------------|-----|----|-----|------|----|------|
| VSX26P +MVX22R/42R | 3/4 | 78 | 113 | 20,5 | 50 | 92,5 |
| VSX24P +MVX22R/42R | | | | | | |
| VMX26P +MVX22R/42R | | | 128 | 35,5 | | |
| VMX24P +MVX22R/42R | | | | | | |
| VTX26P +MVX22R/42R | | | 150 | 44 | | |
| VTX24P +MVX22R/42R | | | | | | |