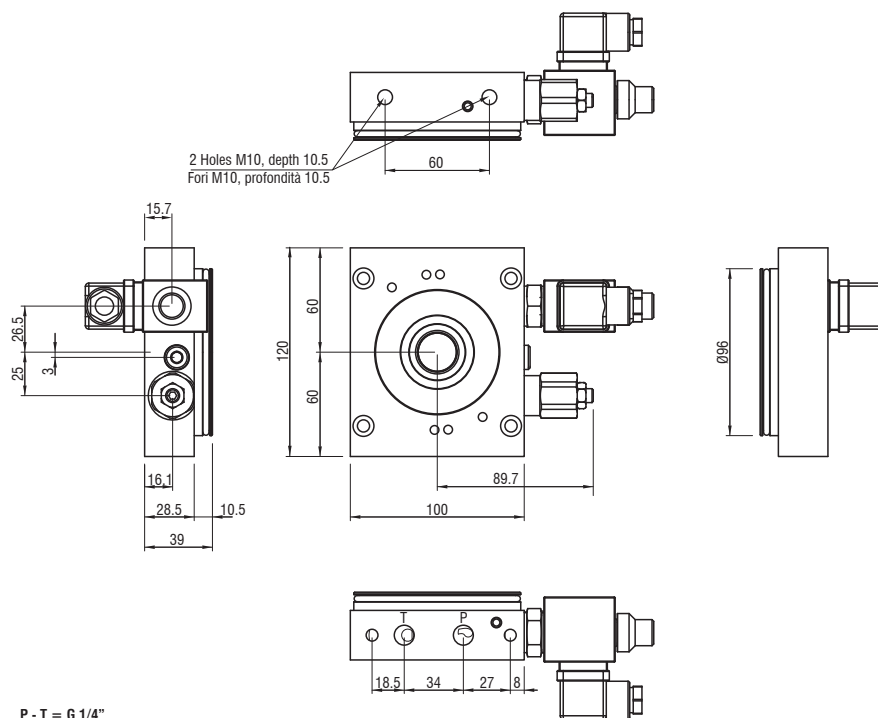
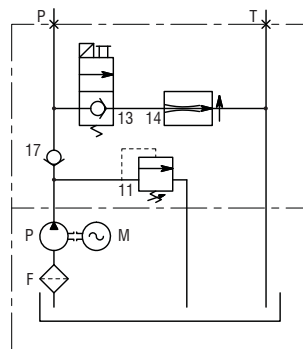
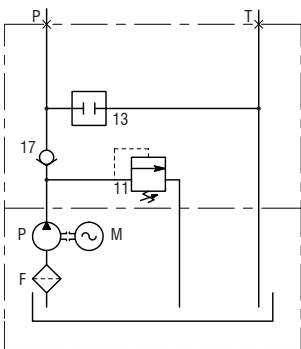
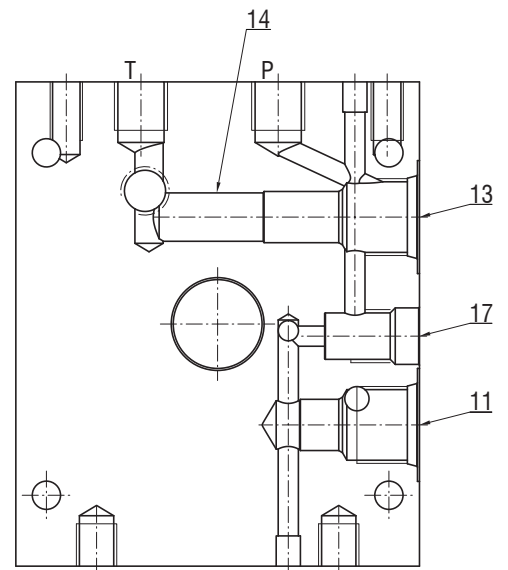
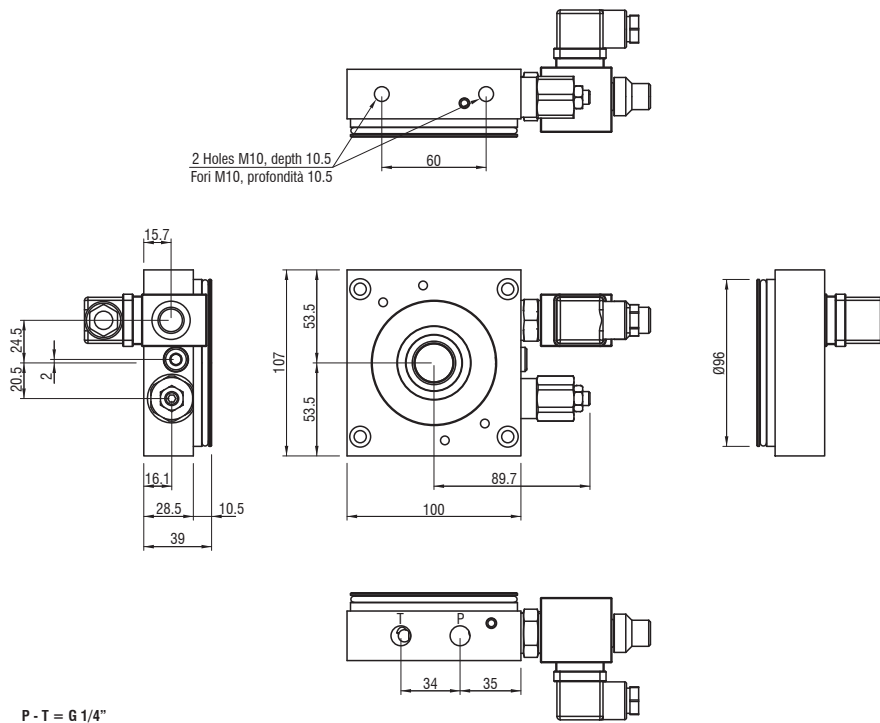
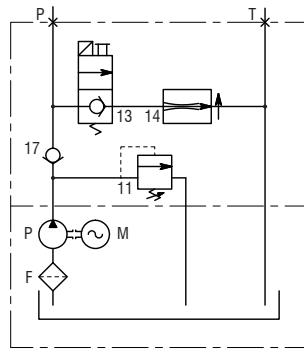
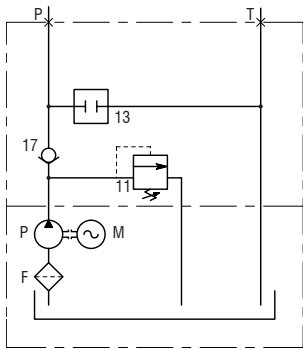
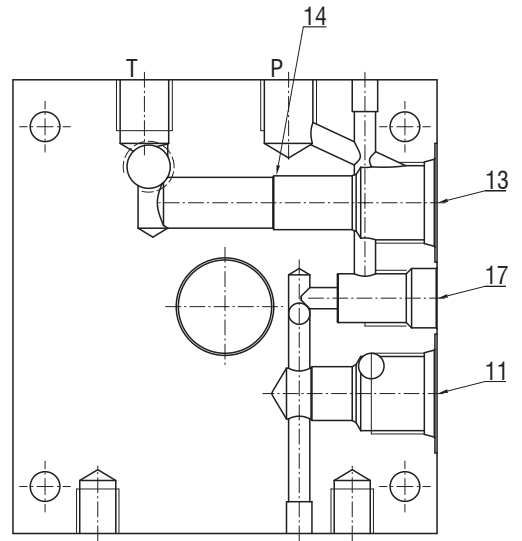


| CODE                               | <b>M1A</b>                                |          |
|------------------------------------|---|----------|
| Relief valve<br>Valvola di massima | Pressure range (bar)<br>Campo di taratura |          |
| VMC1                               | <b>W</b>                                  | 10 - 60  |
|                                    | <b>X</b>                                  | 30 - 150 |
|                                    | <b>Y</b>                                  | 50 - 250 |
|                                    | <b>Z</b>                                  | 80 - 360 |

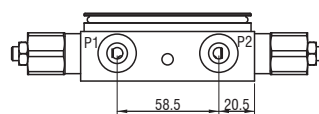
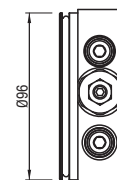
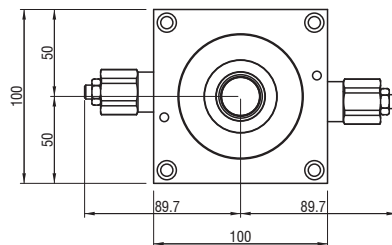
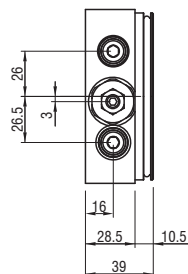
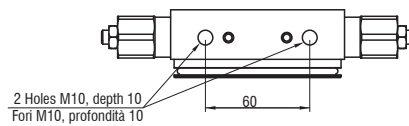
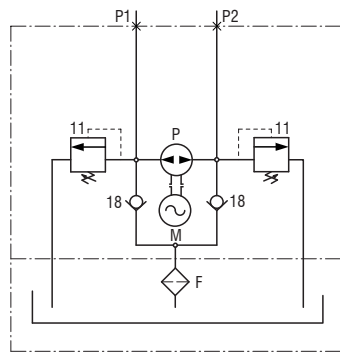
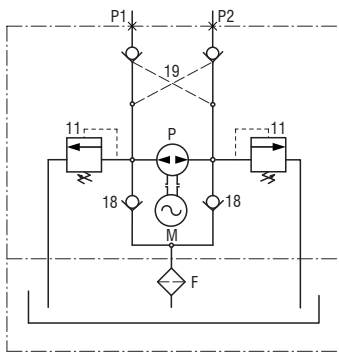
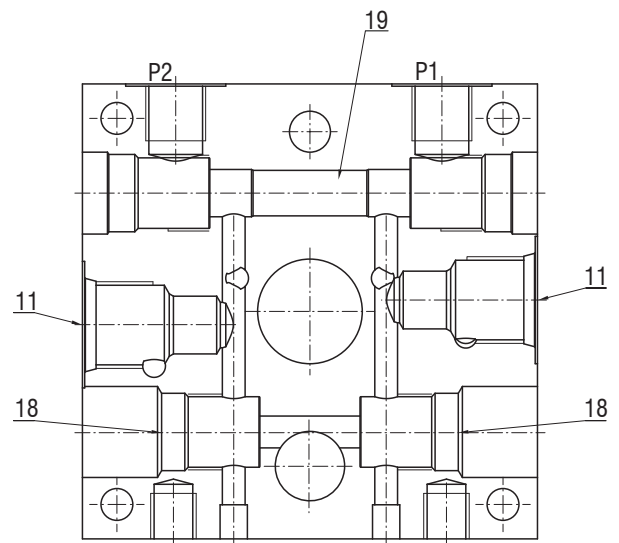


| CODE                               | <b>M2A</b>                                |          |
|------------------------------------|---|----------|
| Relief valve<br>Valvola di massima | Pressure range (bar)<br>Campo di taratura |          |
| VMC1                               | <b>W</b>                                  | 10 - 60  |
|                                    | <b>X</b>                                  | 30 - 150 |
|                                    | <b>Y</b>                                  | 50 - 250 |
|                                    | <b>Z</b>                                  | 80 - 360 |

**NOTE :** it does not allow to fit modular elements  
**NOTA :** non è possibile montare i blocchi modulari



| CODE                               | <b>M1R</b>                                |          |
|------------------------------------|---|----------|
| Relief valve<br>Valvola di massima | Pressure range (bar)<br>Campo di taratura |          |
| VMC1                               | <b>W</b>                                  | 10 - 60  |
|                                    | <b>X</b>                                  | 30 - 150 |
|                                    | <b>Y</b>                                  | 50 - 250 |
|                                    | <b>Z</b>                                  | 80 - 360 |



P1 - P2 = G 3/8"