



## MULTI-STATION MANIFOLD CETOP 3

### S3L.M

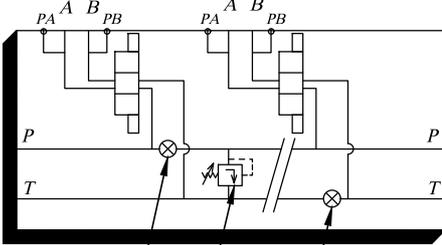
A21/2

WITH PORT 1/8" G ON A & B

**SIDE EXIT**

- Sorties latérales
- Seitlich

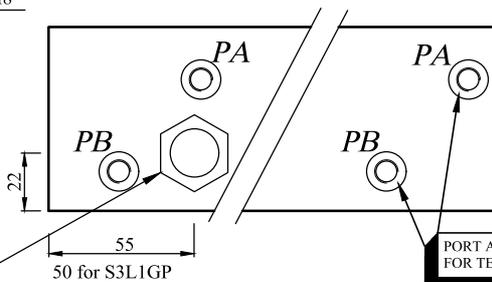
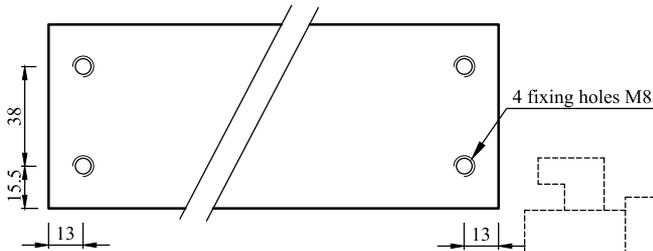
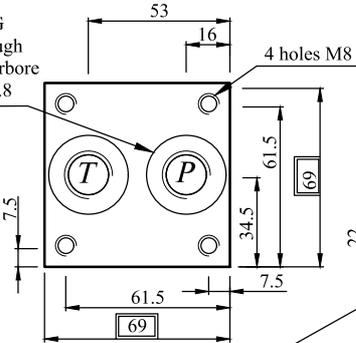
- Service pressure 700bar for steel - 300bar for aluminium alloy.
- Pressure test points 1/8"G on A & B.
- Possibility to connect with a special manifold.
- Possibility to connect with several block S3 or S5.



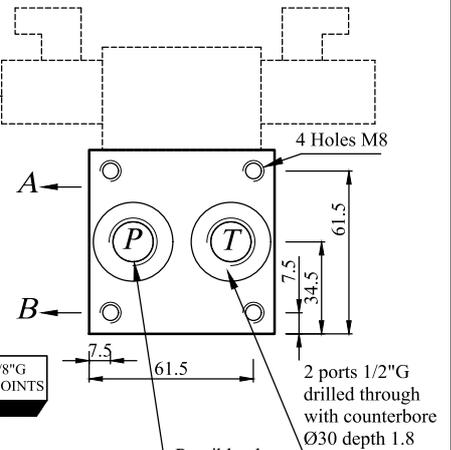
Cavity C10.2 optional

Tapped hole 3/8"G for possible plug (plug out of supply)

2 port 1/2"G drilled through with counterbore Ø30 depth 1.8



PORT A B 1/8"G FOR TEST POINTS



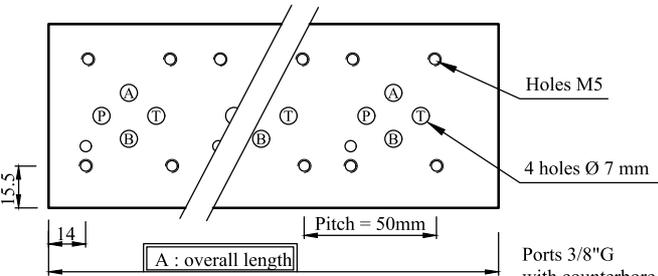
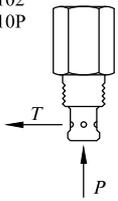
Possible plug to separate the P of first station

2 ports 1/2"G drilled through with counterbore Ø30 depth 1.8

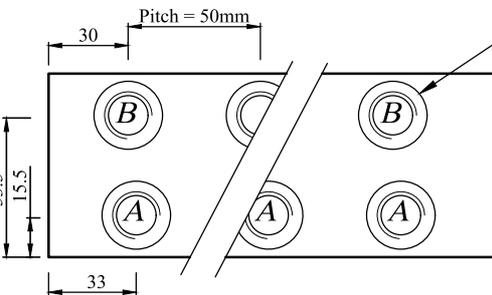
\* OPTIONAL CAVITY FOR VALVE C10.2 COMPONENT FOR EXAMPLE : (OUT OF SUPPLY)

- \* HYDRAFORCE VC10.2 RV10-20/RV10-26
- \* EATON C10.2 RV2-10/RV5-10
- \* PARKER C10.2 RD102
- \* HYDAC FC10-2 DB10P
- ETC...

\* AND ALSO :  
DIRECTIONAL VALVE  
RESTRICTOR  
CHECK VALVE



Ports 3/8"G with counterbore Ø 26 depth 1



## DIMENSIONS

| MODEL   | A   | weight (kg) |     |
|---------|-----|-------------|-----|
|         |     | STEEL       | ALU |
| S3L1GM  | 70  | 2.1         | 0.8 |
| S3L1GPM | 80  | 2.3         | 0.8 |
| S3L2G-M | 120 | 3.6         | 1.4 |
| S3L3G-M | 170 | 5.1         | 1.9 |
| S3L4G-M | 220 | 6.7         | 2.5 |
| S3L5G-M | 270 | 8.3         | 3.0 |
| S3L6G-M | 320 | 9.9         | 3.6 |
| S3L7G-M | 370 | 11.5        | 4.1 |
| S3L8G-M | 420 | 13.1        | 4.6 |

## MODEL CODE

