

Subplates size 16 with porting pattern according to DIN 24340 form A, ISO 4401 and CETOP-RP 121 H

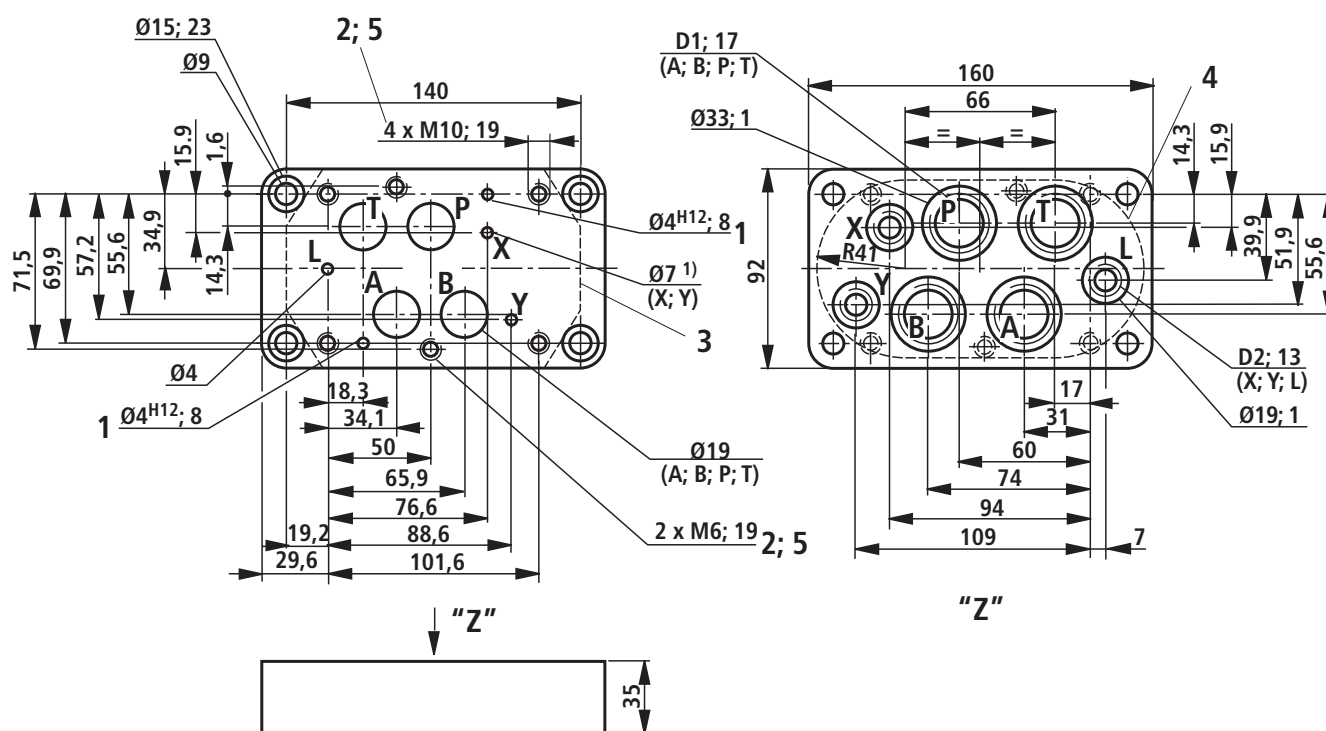
RE 45056/02.11
Replaces: 01.03

1/4

Maximum operating pressure 350 bar
Size 16

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Type G 172/01; G 172/02 (nominal dimensions in mm)

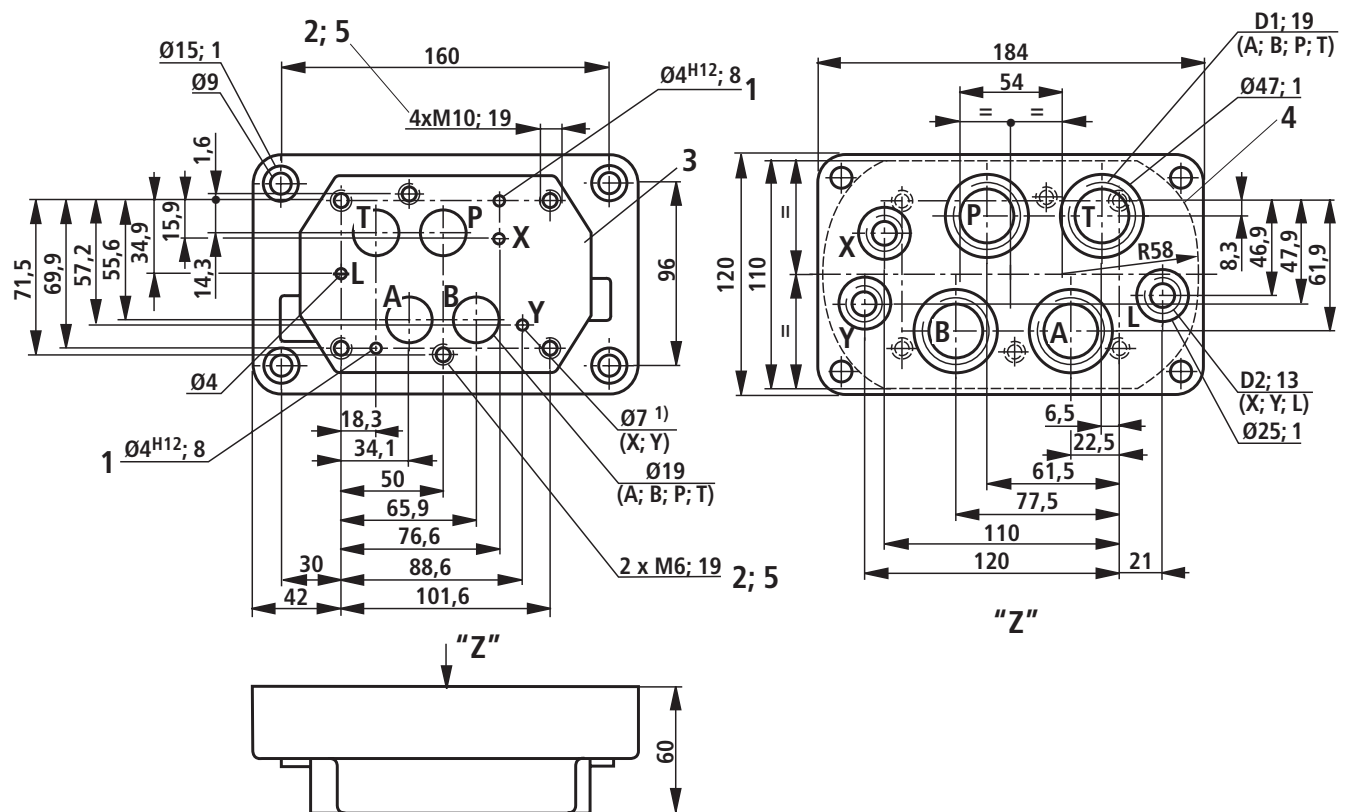
Type	Material no.	D1	D2	Weight in kg
G 172/01	R900424410	G 3/4	G 1/4	2.8
G 172/02	R900424411	M27 x 2	M14 x 1.5	2.8

- 1 Bore for locating pin
- 2 Valve mounting bores
- 3 Valve mounting face
- 4 Front panel break-through
- 5 Valve mounting screws
 - 4 hexagon socket head cap screws ISO 4762 - M10 - 10.9
 - 2 hexagon socket head cap screws ISO 4762 - M6 - 10.9 (separate order)

Note on the valve mounting screws:

Length and tightening torque of the screws depend on the valve types and the sandwich plates that might be provided.

¹⁾ Maximum dimension

Type G 174/01; G 174/02 (nominal dimensions in mm)

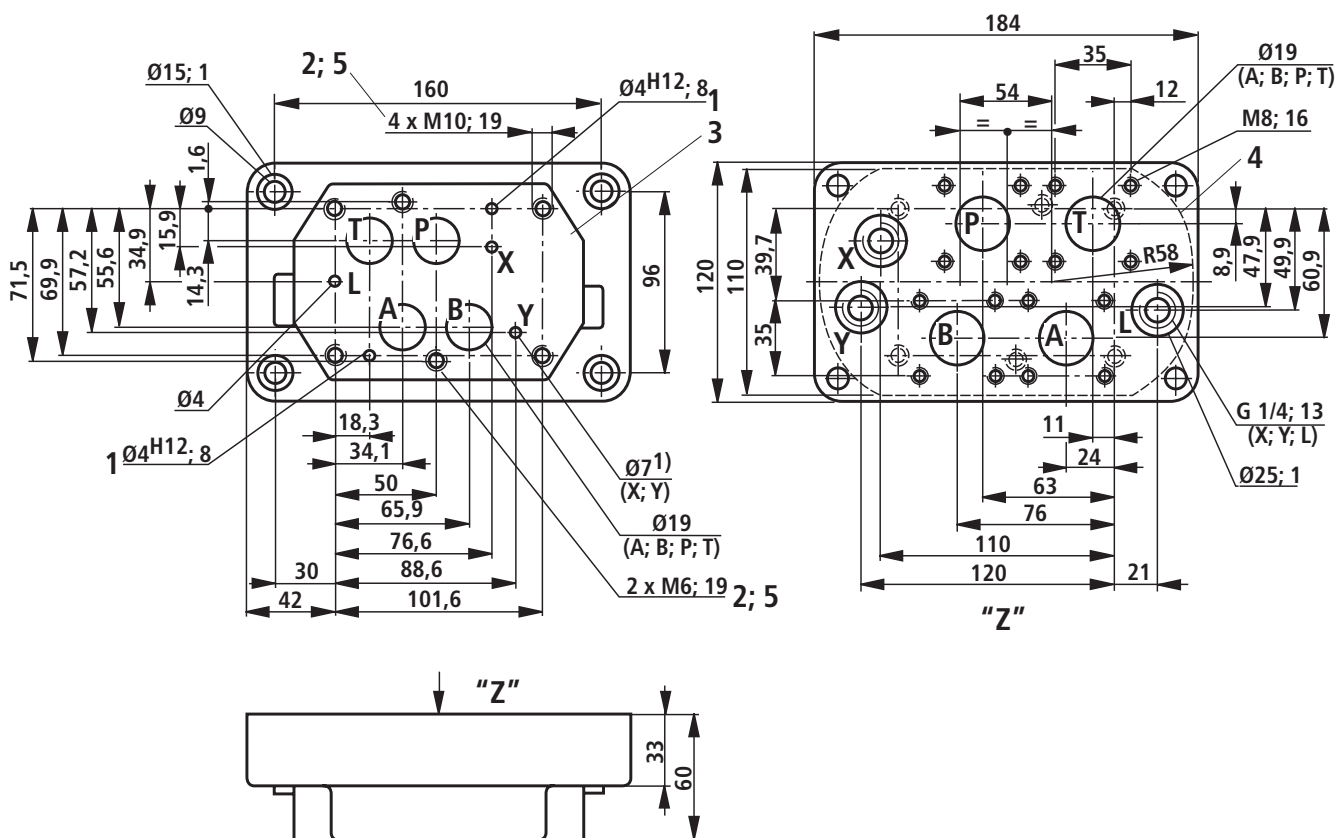
Type	Material no.	D1	D2	Weight in kg
G 174/01	R900424413	G 1	G 1/4	5.5
G 174/02	R900424414	M33 x 2	M14 x 1.5	5.5

- 1 Bore for locating pin
- 2 Valve mounting bores
- 3 Valve mounting face
- 4 Front panel break-through
- 5 Valve mounting screws
 - 4 hexagon socket head cap screws ISO 4762 - M10 - 10.9
 - 2 hexagon socket head cap screws ISO 4762 - M6 - 10.9 (separate order)

Note on the valve mounting screws:

Length and tightening torque of the screws depend on the valve types and the sandwich plates that might be provided

¹⁾ Maximum dimension

Type G 174/08 (nominal dimensions in mm)**Connection flange for G 174/08**

Operating pressure	Material no.
up to 250 bar	R900009271
up to 400 bar	R900009272

Type	Material no.	Weight in kg
G 174/08	R900429264	5.5

- 1 Bore for locating pin
- 2 Valve mounting bores
- 3 Valve mounting face
- 4 Front panel break-through
- 5 Valve mounting screws
 - 4 hexagon socket head cap screws ISO 4762 - M10 - 10.9
 - 2 hexagon socket head cap screws ISO 4762 - M6 - 10.9 (separate order)

Note on the valve mounting screws:

Length and tightening torque of the screws depend on the valve types and the sandwich plates that might be provided.

1) Maximum dimension