

Subplates size 25 with porting pattern to DIN 24340 form A and ISO 4401

RE 45058/10.05
Replaces: 01 .03

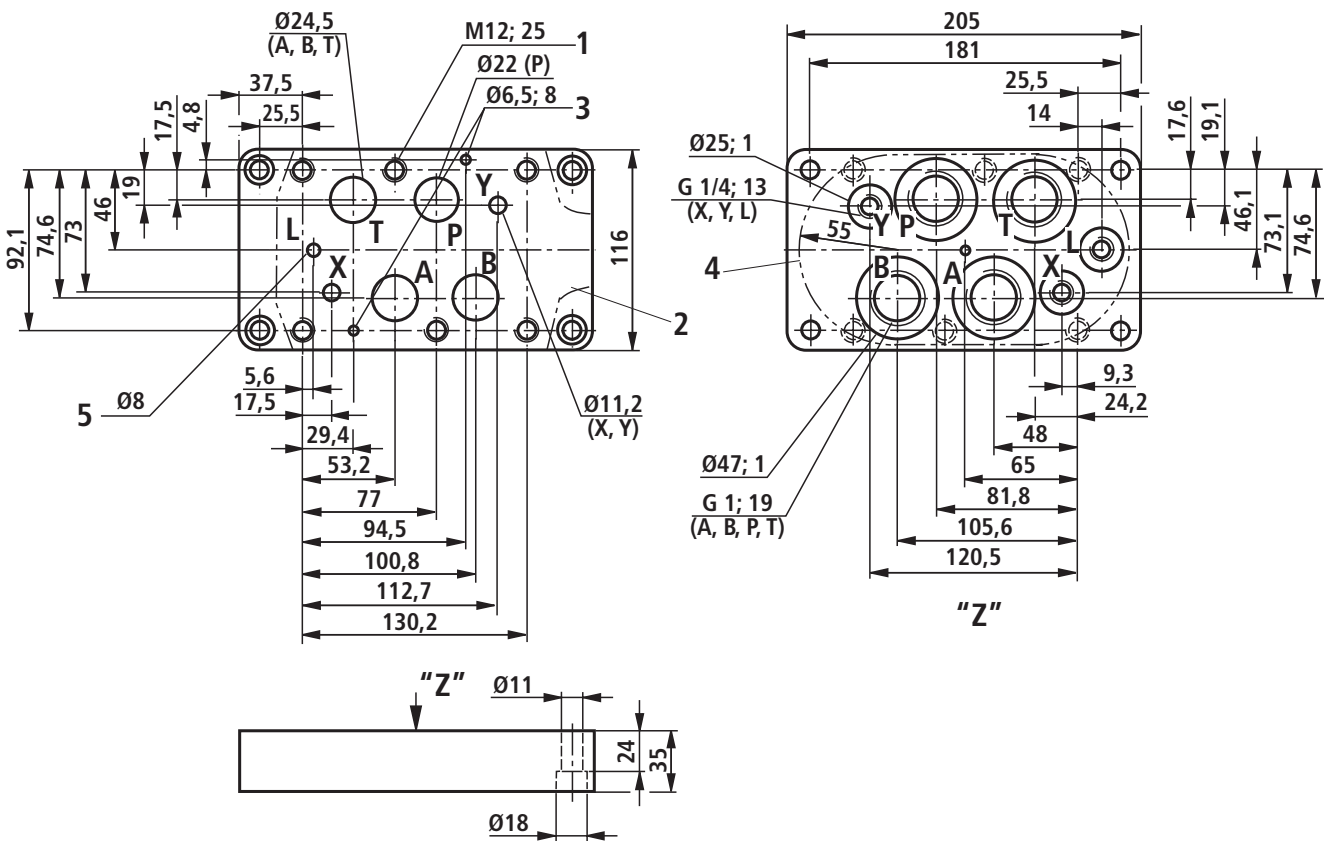
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Size 25

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Types G 151/01 (G1); G 153/01 ¹⁾ (G1) (nominal dimensions in mm)

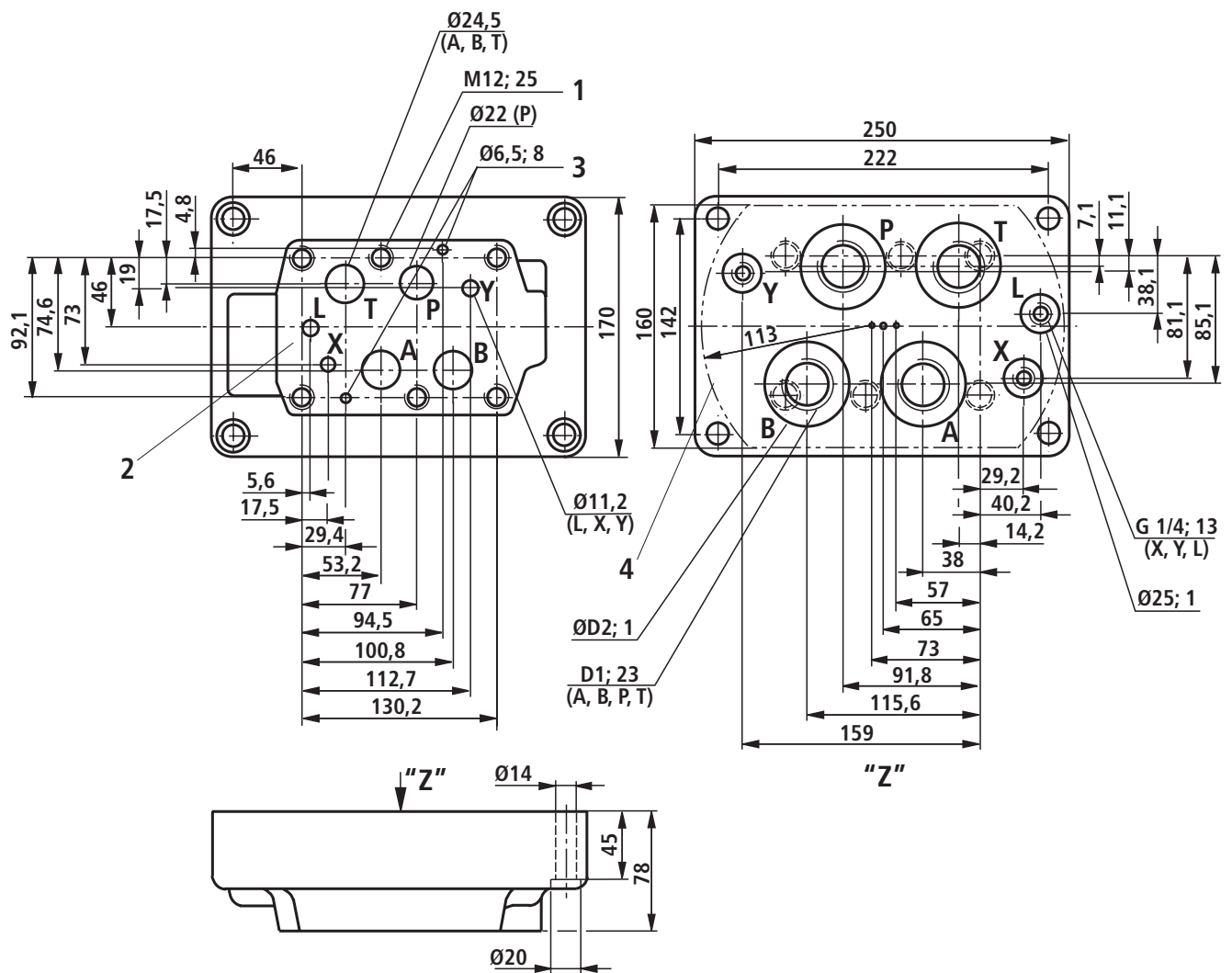


Type	Material no.	Weight in kg	Valve fixing screws ²⁾ (separate order)	M _T in Nm
G 151/01	R900424392	5	6 socket head cap screws ISO 4762 - M12 -10.9	130
G 153/01 ¹⁾	R900424395			

- 1 Valve fixing thread
- 2 Valve mounting face
- 3 Bores for locating pin
- 4 Front panel cutout
- 5 Connection bore Ø8 mm to port L drilled only on sub-plate G 153/01

1) For valves with pressure-centred zero position

2) **Notes on valve fixing screws:**
The length and tightening torque of valve fixing screws depend on the valve types and sandwich plates possibly provided.

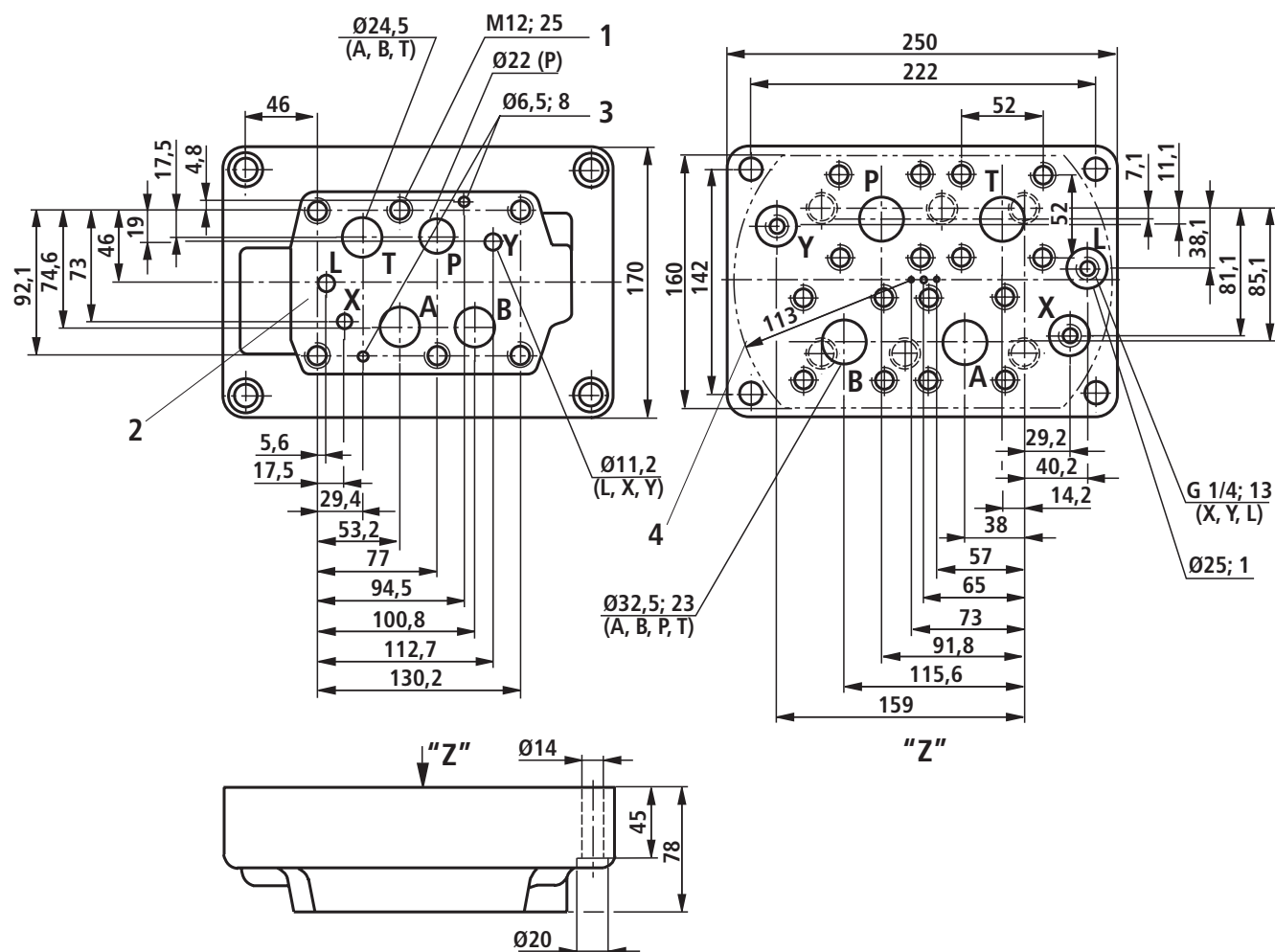
Types G 154/01 (G1 1/4); G 156/01 (G1 1/2) (nominal dimensions in mm)


Type	Material no.	Weight in kg	D1	ØD2	Valve fixing screws ¹⁾ (separate order)	M_T in Nm
G 154/01	R900424396	16	G1 1/4	58	6 socket head cap screws ISO 4762 - M12 - 10.9	130
G 156/01	R900424399		G1 1/2	65		

- 1 Valve fixing thread
- 2 Valve mounting face
- 3 Bores for locating pins
- 4 Front panel cutout

¹⁾ **Notes on valve fixing screws:**

The length and tightening torque of valve fixing screws depend on the valve types and sandwich plates possibly provided.

Type G 154/08 (flange connection) (nominal dimensions in mm)

Type	Material no.	Weight in kg	Valve fixing screws ¹⁾ (separate order)	M_T in Nm
G 154/08	R900424398	16	6 socket head cap screws ISO 4762 - M12 -10.9	130

Connecting flanges for G 154/08

Max. operating pressure	Material no.
250 bar	R900009176
400 bar	R900009177

¹⁾ **Notes on valve fixing screws:**

The length and tightening torque of valve fixing screws depend on the valve types and sandwich plates possibly provided.

- 1 Valve fixing thread
- 2 Valve mounting face
- 3 Bores for locating pins
- 4 Front panel cutout

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