

■ Grid plates

Workpiece positioning system



Application/customer benefits

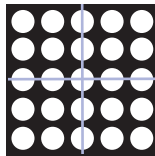
- Easy and high-precise positioning of the zero point clamping modules
- Special sizes or customer request versions for maximum distances of the machine available in short time
- Alphanumeric labelling for the definition of the positioning of the clamping modules available on request
- Rust protected by means of phosphating

Technical features

- Grid and holes available as standard or on customer request
- High-quality steel (1.2311/1.2312)
- Standard = phosphating / optional = other surface treatment
- Machine specific holes on request

Grid (in center)

Positioning holes Ø25H7,
thread M12/16

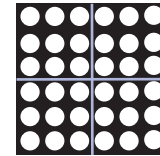


Grid	Length	Width
50 / 100	500	500
50 / 100	600	600
50 / 100	800	800
50 / 100	1000	500
50 / 100	1000	800
50 / 100	1200	800
50 / 100	1000	1000

Special versions on request

Grid (not in center)

Positioning holes Ø25H7,
thread M12/16



Grid	Length	Width
50 / 100	600	400
50 / 100	500	500
50 / 100	600	500
50 / 100	600	800
50 / 100	1000	500
50 / 100	1000	600
50 / 100	1000	800
50 / 100	1000	1000

Special versions on request

Application examples



- Request form
- Simply fill in and send to: contact@stationary-workholding.com



Application/customer benefits

- Easy and high-precise positioning of the zero point clamping modules
- Special sizes or customer request versions for maximum distances of the machine available in short time
- Alphanumeric labelling for the definition of the positioning of the clamping modules available on request
- Rust protected by means of phosphating

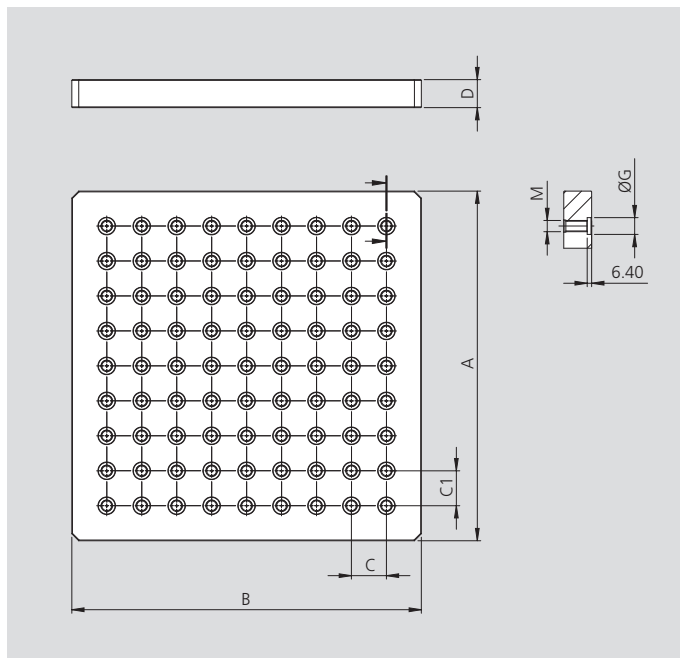
Technical features

- Grid and holes on customer request
- High-quality steel (1.2311/1.2312)
- Standard = phosphating / optional = other surface treatment

Standard equipment

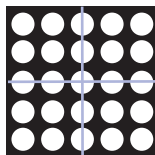
Customized grid plates

Customized grid plates



Dimensions		
A	Length	
B	Width	
C	Grid distance 1	
C1	Grid distance 2	
D	Thickness	
M	Thread	
G	Diameter	
Grid in center	Yes / No	

Grid (in center)



Grid (not in center)

