



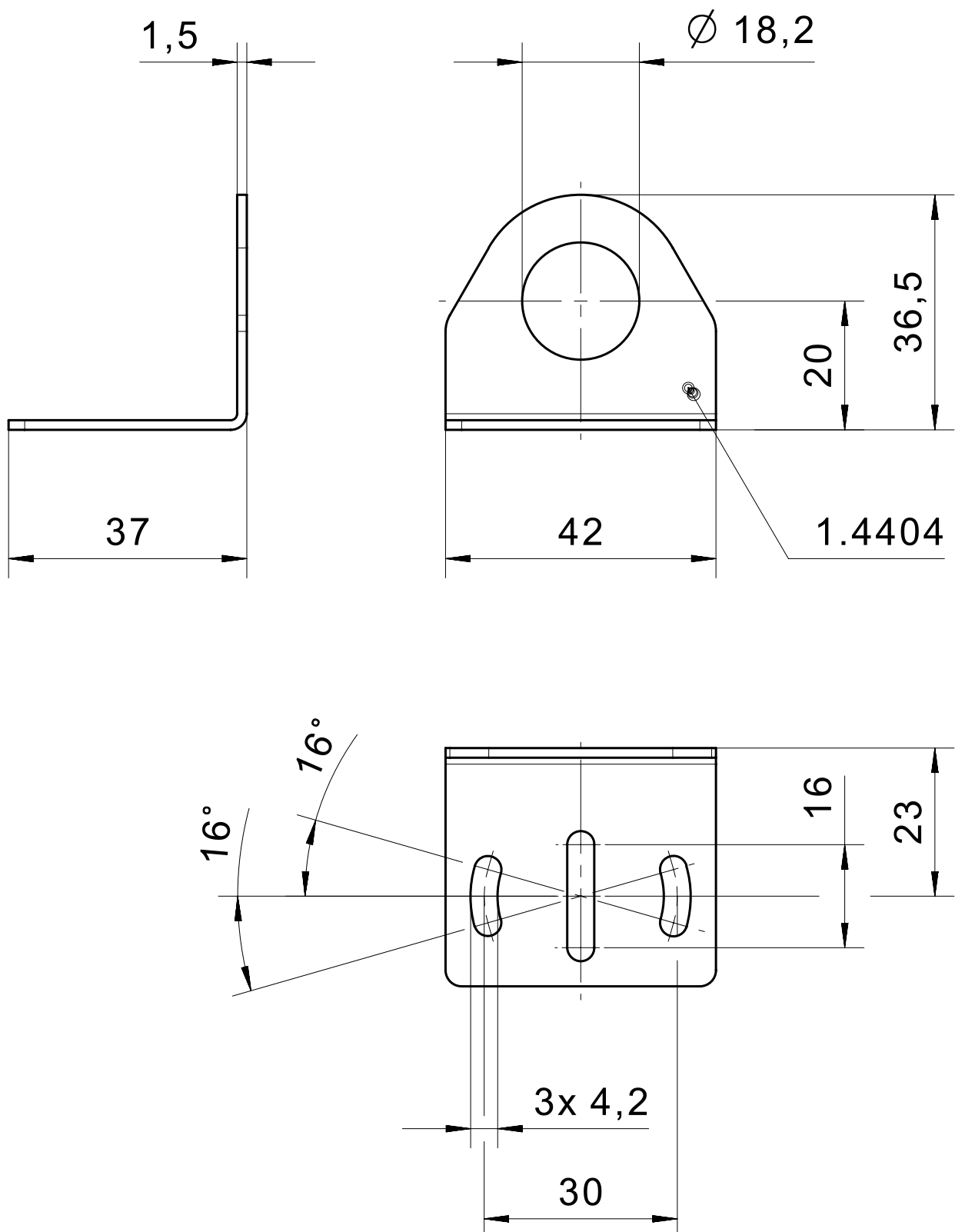
Suporte de fixação

Especificação Técnica

- Para sensores com formato cilíndrico M18 e M30

Desenho técnico

IMAGE 1/4



Technical drawing of a mechanical part, showing a side view and a top view. The side view (left) shows a thickness of 1,5. The top view (right) shows a rectangular base with a semi-circular top. Key dimensions include:

- Overall width: 42
- Overall height: 70,5
- Top semi-circular radius: 18,2 (indicated as $\varnothing 18,2$)
- Distance from bottom edge to the center of the three holes: 14
- Distance between the centers of the three holes: 30
- Distance from the left edge to the center of the first hole: 3 x 3,2
- Distance from the top edge to the center of the three holes: 40
- Angle of the top semi-circular arc: 16°
- Material specification: 1.4404

IMAGE 3/4

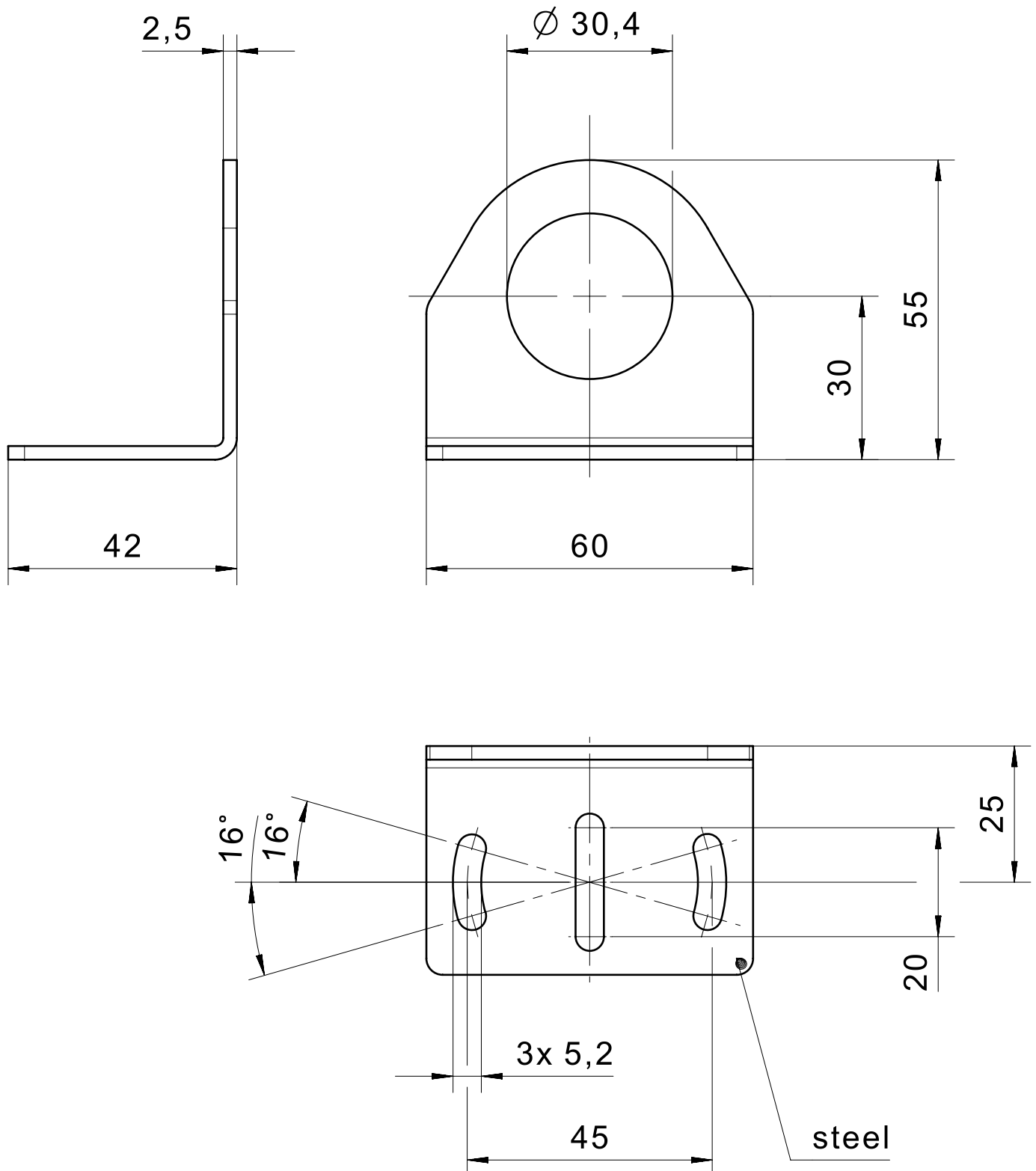
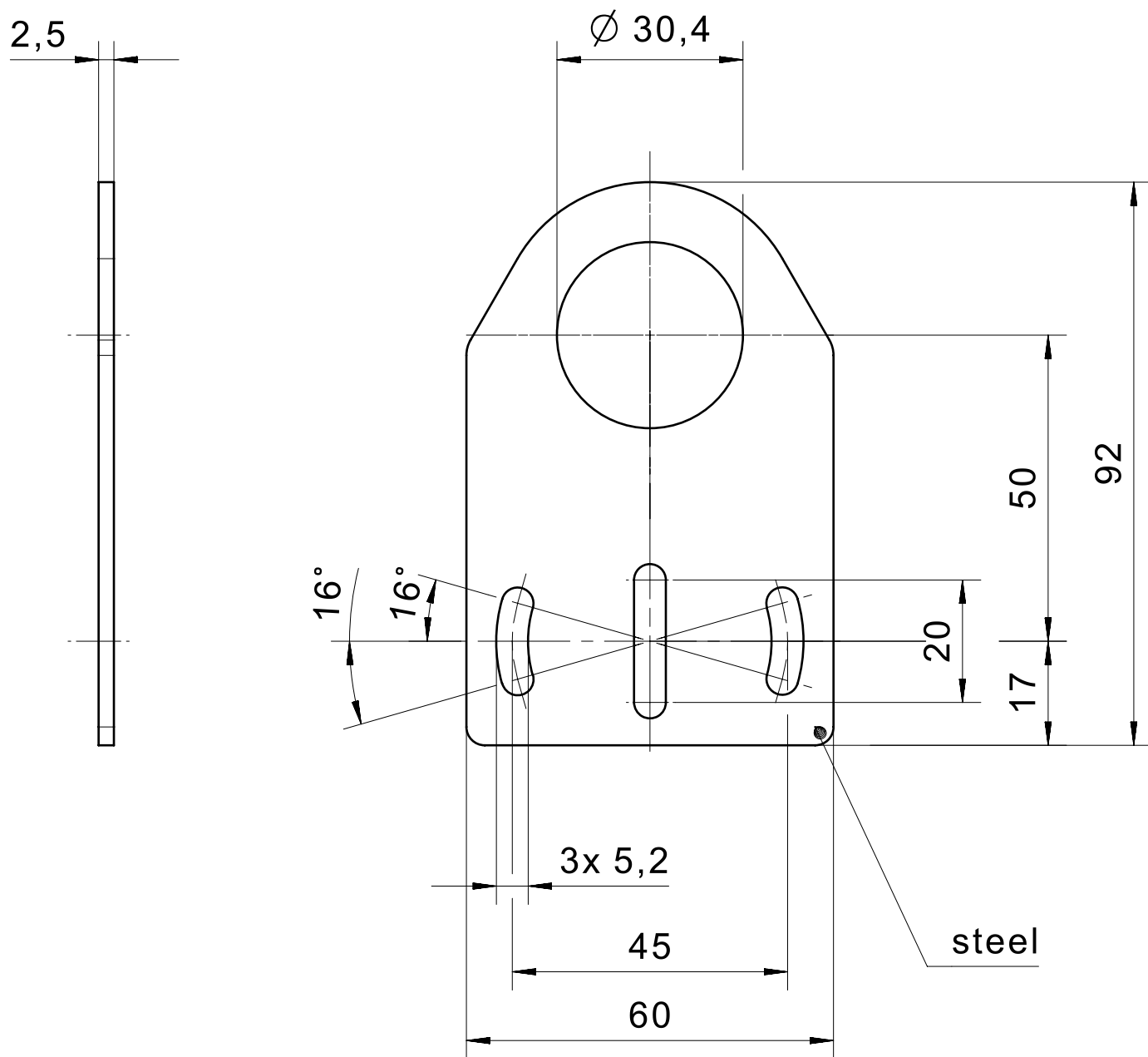


IMAGE 4/4



Product options

IMAGE 1/1

ORDERING KEY

M18VA-01	Mounting aid	M18 sensors (DIN 1.4404)
M18VA-090-01	Mounting brackets	M18 sensors (DIN 1.4404)
M30-01	Mounting aid	M30 sensors
M30-090-01	Mounting brackets	M30 sensors

Características do artigo

Attribute	M18VA-01	M18VA-090-01	M30-01	M30-090-01
Material	Stainless steel 1.4404		Metal	
Dimensions	70.5x42	36.5x42x37	92x60	55x60x42
Model	M18 design		M30 design	