



Rail Tool *HUG*

Rail tool for measuring both rail edges and the center of the rail. [INFO PDF CLICK HERE.](#)



Protective Frame *CAGE*

Frame with 5/8" internal thread on both sides to protect and extend the application possibilities of the Bo 360° medium format and ball prism. [INFO PDF CLICK HERE.](#)



Catenary Adapter *ÖBB*

Prism holder for bolt positioning according to ÖBB standard. Integrated circular bubble. [INFO PDF CLICK HERE.](#)



Bolt Adapter *CONE*

Extension of the CONE adapter with compression spring attachments for prism poles. Efficient measuring of bolts and boreholes while standing. [INFO PDF CLICK HERE.](#)



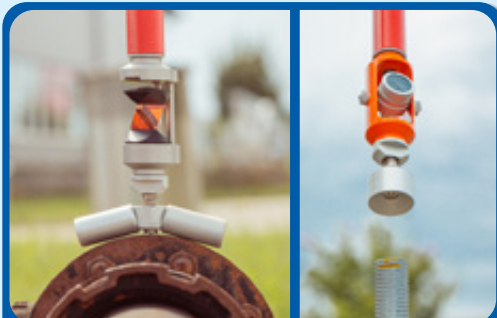
Scanning Carrier *STAFF*

Sturdy L-carrier with magnetic ball connection for scanning targets and ball prism. High-precision georeferencing. [INFO PDF CLICK HERE.](#)



Mini Base *Revolver*

Inexpensive mini magnetic base for the lowest possible target height of our ball prisms. [INFO PDF CLICK HERE.](#)



Compressed Spring Adapters

Compression spring-mounted prism pole attachments for measuring pipes, bolts and holes from a standing position. [INFO PDF CLICK HERE.](#)



Protective Roof *Monitoring*

Protective covers and visors for ball prisms. [INFO PDF CLICK HERE.](#)



Adapter *Leveling*

For combining levellitic height measurement with tachymetric 3D measurement. [INFO PDF CLICK HERE.](#)



Scanning Target *SLAM*

Tilttable SLAM target Ø270 mm in the U-beam. Rear hemispherical connection. [INFO PDF CLICK HERE.](#)