

DORO® Quick-Clamp with Starburst for Radiolucent Quick-Rail®



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The DORO® Quick-Clamp with Starburst for Radiolucent Quick-Rail® serves as an intuitive interface* for devices used in frameless stereotactic or endoscopic procedures.

Designed for use over the sterile barrier and formfittingly connected to the proven Quick-Rail® of the DORO® Skull Clamp Radiolucent, the adaptor provides a stable and secure connection point for third party devices.

Directly connect
stereotactic devices
to the Quick-Rail®.

DORO® Quick-Clamp
with Starburst for
Radiolucent Quick-Rail®
Item no. 3033-69



*The interface is designed to bear a max. load of 16.8 Nm (which equals a weight of 3.4 kg attached to a horizontally mounted, 50 cm long arm). It is validated for use with the Brainlab VarioGuide™. It is the responsibility of the user to verify that third party devices can safely be secured to the DORO® Quick-Clamp with Starburst for Radiolucent Quick-Rail®. Product is shown with Brainlab VarioGuide™ and DORO® Skull Clamp Radiolucent.

Headquarters Germany
pro med instruments GmbH | Bötzingen Straße 38 | 79111 Freiburg, Germany
Phone +49 761 384 222 10 | E-mail pmi@pmisurgical.com

US Subsidiary
pro med instruments, Inc. | 4529 S.E. 16th Place, Suite 101 | Cape Coral, FL 33904
Toll Free 877 225 4086 | E-mail pmi.us@pmisurgical.com

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