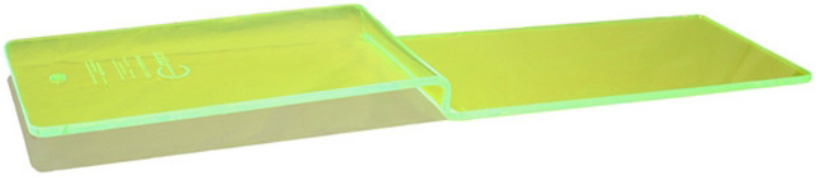
MPR
ORTHOPEDICS

MPR C-Thru Armboards

MPR-9026, MPR-9026-10, MPR-9039



Instructions for Use

MPR C-Thru Armboards (MPR-9026, MPR-9026-10, MPR-9039)

Description

MPR C-Thru Armboards (MPR-9026, MPR-9026-10, MPR-9039) are a line of arm and hand tables constructed from a translucent and radiolucent green acrylic. Their simple, stepped designs slide underneath the pads of operating tables, stretchers, gurneys, etc., and are held in place by the weight of the patient to provide a sturdy platform for positioning the limb. The legless design eliminates tripping hazard while moving around the patient, and make these tables ideal for C-Arm imaging.

Can be used with or without the corresponding radiolucent pads and height-adjustable single support leg (*sold separately, see ACCESSORIES*).

Made in USA.

Indications

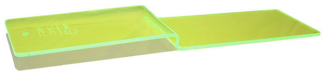
For use during upper extremity surgical and imaging procedures to provide a positioning surface for the limb.

Cautions

- UNITED STATES FEDERAL LAW RESTRICTS THIS PRODUCT TO SALE BY OR ON THE ORDER OF A PHYSICIAN.
- This product is provided sterile and is intended for single use *only*. Dispose after use.
- Prior to use, examine for possible damage and to ensure proper functioning. *Do not* use if packaging is breached or otherwise damaged prior to use.
- A surgeon *should not* attempt clinical use of this product before reviewing these instructions for use.

Available Sizes

C-THRU ARMBOARD (MPR-9026)



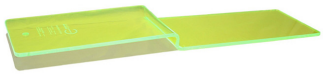
Short End Length	20” (50.8cm)
Long End Length	25” (63.5cm)
Width	11” (27.94cm)

C-THRU ARMBOARD -10 (MPR-9026-10)



Short End Length	12” (30.48cm)
Long End Length	21” (53.34cm)
Width	18” (45.72cm)

C-THRU HAND TABLE (MPR-9039)



Short End Length	20” (50.8cm)
Long End Length	25” (63.5cm)
Width	15.5” (39.37cm)

Accessories

REF	Description
MPR-9034	2” Thick Pad for MPR-9026
MPR-9040	2” Thick Pad for MPR-9039
MPR-9033	MPR Single Support Armboard Leg

MPR ORTHOPEDICS

MPR C-Thru Armboards (MPR-9026, MPR-9026-10, MPR-9039)

Instructions for Use

FOR MPR-9026 & MPR-9039

1. Slide the long end of the armboard under the operating table pad, until the step is flush with the pad.

FOR MPR-9026-10

2. Slide the short end of the armboard under the operating table pad, until the step is flush with the pad.

3. If using, place the appropriate pad on the armboard.

4. Drape the armboard and pad.

5. For additional stability, the single post C-Thru leg may also be used.

6. When positioning the patient, ensure that enough of their weight is over the end of the armboard under the pad to hold it securely in place.

Cleaning & Maintenance

1. Wipe board & pad down thoroughly with any hospital- or EPA-approved ammonia-free disinfectant.

2. Rinse armboard off thoroughly, and let dry completely prior to storage.

3. Store in accordance with your facility's protocol.

Warranty

MPR Orthopedics products are guaranteed to be free from defects in material and workmanship for the warranty period for a particular product, *beginning from date of invoice*. Contact MPR Orthopedics for specific warranty information.

This limited warranty is restricted to repair or replacement by MPR Orthopedics, at its option, of any product found to be defective during the warranty period. Damage inflicted on a product by the user that causes it to be unsuitable for refurbishment may result in additional charges, regardless of warranty status. All warranties apply to the original buyer *only*.

In no event shall MPR Orthopedics be liable for any anticipated profits, consequential damages, or loss of time incurred by the buyer with the purchase or use of any product.

NO OTHER WARRANTY, EXPRESSED OR IMPLIED, IS GIVEN.

****WARRANTY IS VALID FOR 1 YEAR***

MPR Orthopedics Offers:

- Free trials on C-Thru armboards.
- Trade-ins for excess equipment.
- Reusable radiolucent pads.
- Height-adjustable single support legs.

For Further Information

If further information on this product is required, please contact MPR Orthopedics Customer Service at 800.524.5194 in the United States, or your authorized representative, or visit the MPR Orthopedics website at www.mprortho.com.

A stable, time-proven orthopedic product.