

HIGH PRECISION INDEXING BAR FOR INDIVIDUAL CUSHIONS

Article No. : 18059



A. GENERAL PRODUCT INFORMATION

The products referred to in these instructions are medical devices, used for patient positioning and immobilization in radiation therapy. This product may only be used in combination with Orfit immobilisation products. Orfit prohibits the use of unauthorised third-party products in conjunction with its own products.

B. PRODUCT DESCRIPTION

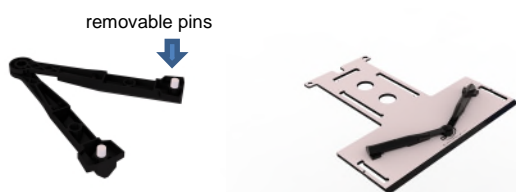
This INDEXING BAR FOR INDIVIDUAL CUSHIONS is an adjustable device that is being used to index vacuum cushions and Alpha cradles (as shown below).



It has a distinct V-shape to make sure that the individual cushions placed on top of the device are indexed in all directions. As such it increases the precision of the patient positioning and immobilization. It can be positioned on all base plates from Orfit Industries (except the smaller head only base plates) and even on the most common two-pin indexing bars available on the market. Information on these other parts can be found in the respective 'instructions for use' and on www.orfit.com.

C. HOW TO USE

1. On a base plate

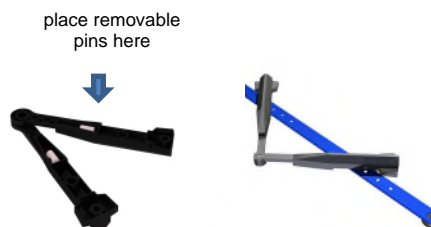


This indexing bar can be positioned on the Orfit Industries Base Plates by means of the two pins that are located on the bottom side. These pins fit the small holes that are made for this purpose in the different base plates. The product has a hinge so that it can be made smaller or wider and as such fits the different Base Plates in the Orfit Industries range.

Note:

It is prohibited to make alterations to this text without prior approval from Orfit Industries.

2. On a two-pin bar



To position the device on a two-pin bar, unscrew the two removable pins from the indexing bar and place them in the legs of the device as shown below, before it can be positioned on the two-pin bar. The indexing bar also has two holes on the bottom that fit over the pins of a standard two-pin bar.

Note: The indexing bar has been updated to be more durable. The updated version differs slightly by design from the previous version, making **old and new versions not interchangeable**. Both versions can be distinguished visually (old version has a central screw).

D. STORAGE

Always store the product in a safe place to prevent it from getting damaged. Store the product between +10°C (50°F) and 40°C (122°F).

E. PROPERTIES

Physical Properties

Dimensions: L 454 mm x W 50 mm x H 25 mm
Weight: 0.08 kg
Density: 1.05 g/cm³

This product is made of PA 12.

This product is made entirely of electrically non-conductive, non-metallic and non-magnetic materials and is MRI safe.



F. MAINTENANCE AND WASTE MANAGEMENT

This product can be cleaned and disinfected by means of soapy water or an isopropanol based disinfectant, applied with a soft cloth. If unsure about the cleaning fluid, do not use. **Never use aerosol sprays, corrosive cleaning agents, solvents or abrasive detergents.** Periodic checks of the product should be done to insure the parts are not worn and require repair or replacement. **Do not attempt to make repairs yourself.** Contact your distributor if there are any questions or concerns. The product can be disposed of with household waste.

G. ADDITIONAL INFORMATION

For additional information such as distributor contact information, product brochures, Safety Data Sheets and regulatory information, please visit our website www.orfit.com



ORFIT INDUSTRIES
Vosveld 9A | B-2110 Wijnegem | Belgium
T (+32) (0)3 326 20 26
welcome@orfit.com

www.orfit.com



Ref. No. 31980
VERSION 6
LAST UPDATE: 12/07/2023
REVISION DATE: 12/07/2025