



positioning
patients for life.®


PRODUCT GUIDE & USER MANUAL

RT-4551-PROC

ProCure™ Quantum™ Couch Top





<div>EC</div> <div>REP</div>	Advena Limited Tower Business Centre, 2nd Flr Tower Street, Swatar, BKR 4013 Malta	<div> Made in the USA by Qfix 440 Church Rd, Avondale, Pennsylvania, USA +1 610-268-0585 www.Qfix.com</div>
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Quantum is a trademark of Qfix.

ProCure is a trademark of ProCure Treatment Centers, Inc.

Varian® and Exact® are registered trademarks of Varian Medical Systems.

Cidex® is a registered trademark of Johnson & Johnson.

Clorox® is a registered trademark of The Clorox Company.

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GENERAL PRECAUTIONS

WARNING STATEMENTS

! WARNING ! NO MODIFICATION OF THIS EQUIPMENT IS ALLOWED. IF ANY PART OF THIS DEVICE EXPERIENCES A CATASTROPHIC LOAD, APPEARS DAMAGED OR FUNCTIONS IMPROPERLY, DISCONTINUE USE IMMEDIATELY AND CONTACT QFIX AT +1 484-720-6054 OR TECHSUPPORT@QFIX.COM.

SERIOUS INCIDENTS

Please report any serious incidents (e.g. incidents which result in or have the potential to result in death or serious injury) to both Qfix and your country's Competent Authority.

TREATMENT BEAM ATTENUATION

The Procure Quantum device will attenuate a radiotherapy beam. Actual attenuation based on setup should be verified with your particular equipment. Attenuation and increased skin dose should be taken into account during planning and treatment.

LOAD RATING

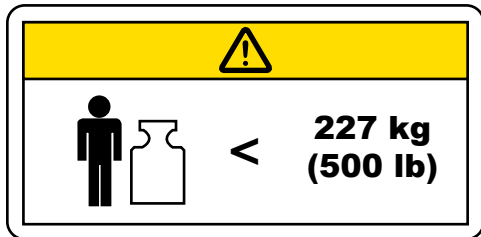
DO NOT exceed 227 kg (500 lbs) uniformly distributed load or maximum working load of couch base, whichever is less.

! NOTE ! When combined with the OEM couch base, the load rating is the lower of the two safe working loads. The couch top load should NOT exceed the original couch base manufacturer's specifications. Please refer to the product literature provided by the original manufacturer.

GENERAL PRECAUTIONS

WARNING LABELS & DESCRIPTIONS

Refer to Qfix.com for a listing of symbols and their definitions.



LOAD RATING

DO NOT exceed 227 kg (500 lb) uniformly distributed load or maximum safe working load of couch base, whichever is less.

INTENDED USE

This device is intended to immobilize, position and reposition patients undergoing radiation therapy.

! NOTE ! United States Federal law restricts this device to sale by or on the order of a physician.

PATIENT TARGET GROUPS

Patient's undergoing radiation therapy or diagnostic imaging procedures.

INTENDED USERS

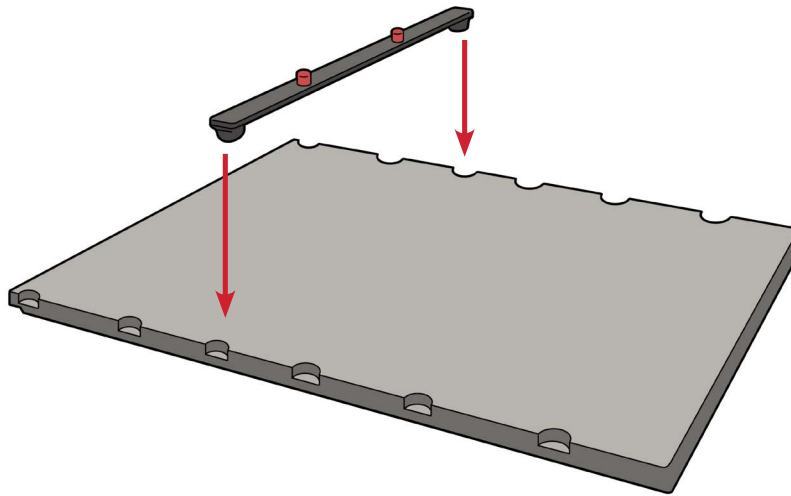
The intended user for the products is a person qualified in accordance with the requirements of the regulatory region.

OPERATING INSTRUCTIONS

SET-UP

LOCATING BAR INSTALLATION

The Locating Bar has two locating pins that match most standard positioning accessories. To attach, place either end of the Locating Bar in the appropriate Varian Exact® compatible index notches and snap in place.



REMOVAL

LOCATING BAR REMOVAL

Pull up on either end of the Locating Bar.

MAINTENANCE

CLEANING THE SYSTEM

The device can be cleaned with a mild, non-abrasive cleaning or disinfecting solution. To clean, apply solution to clean cloth and wipe the surface.

DISINFECTING THE SYSTEM

The following cleaning materials have been tested and found to be appropriate for cleaning the device surface. To disinfect the device surface, refer to specific instructions from the cleaning agent manufacturer.

- Water
- A 10% Clorox® Bleach Solution
- Isopropyl Alcohol
- Cidex® 2.4% Activated Dialdehyde Solution
- Soap and Water

DO NOT spray directly onto the couch top or allow to flow into the Baseframe.

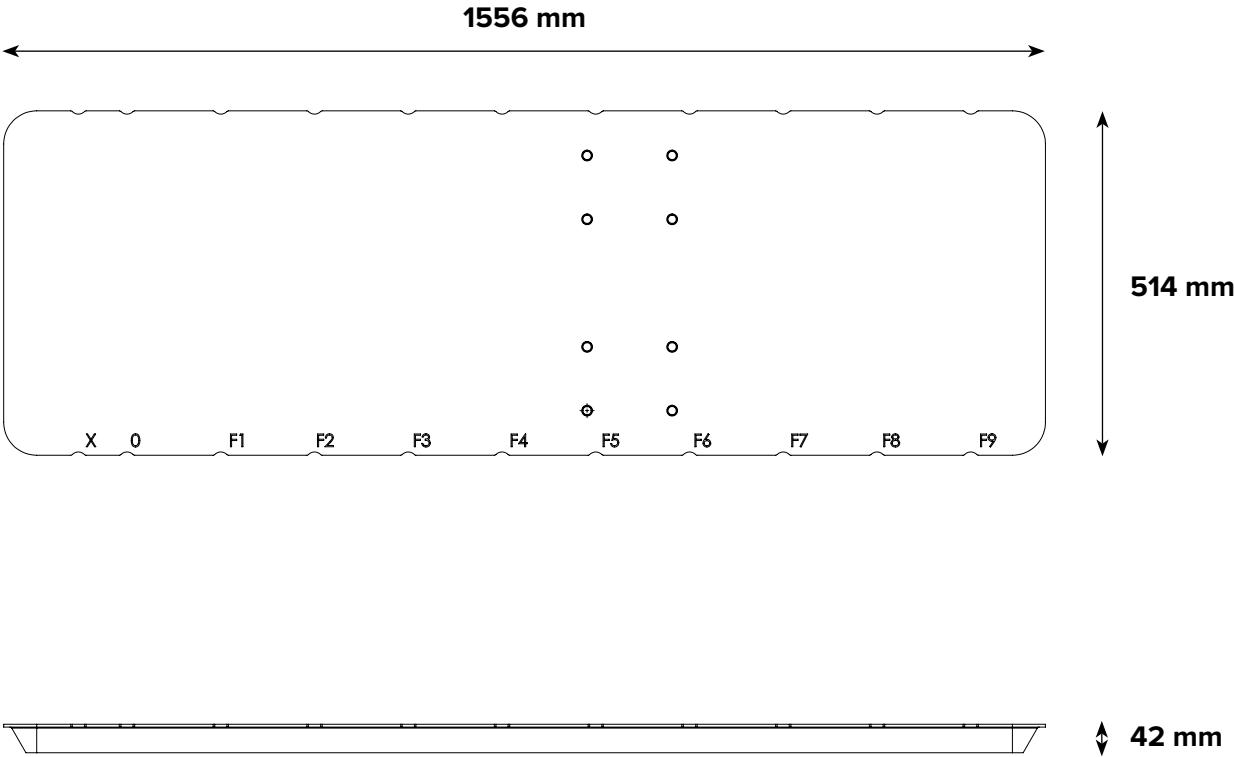
DO NOT place sharp objects on the couch top.

SPECIFICATIONS

RT-4551-PROC

LENGTH: 1556 mm

WEIGHT LIMIT: 227 kg (500 lb) Uniformly Distributed Load over Couch Top Insert and Back Panel





440 Church Road
Avondale, PA 19311 USA
www.Qfix.com

+1 610.268.0585 / 800.526.5247

+1 610.268.0588 / 800.831.8174

sales@Qfix.com