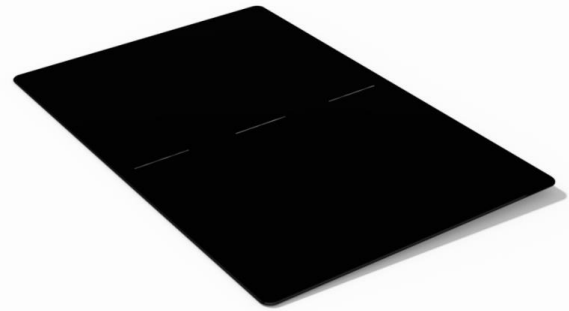


RAYCAST® HIGH PRECISION BASE PLATES HIGH PRECISION BASE PLATE EXTENSION



Article No. : 29105

A. GENERAL PRODUCT INFORMATION

This product is a medical device used for the comfort of patients (head & neck) in radiation therapy. This high density plate can be used during both the simulation and the treatment stage. It has a levelled surface that gradually flattens the thickness of the Head and Neck Base Plate.

To attain an optimal result, it is recommended to use this product in combination with Orfit immobilisation products.

B. PRODUCT DESCRIPTION

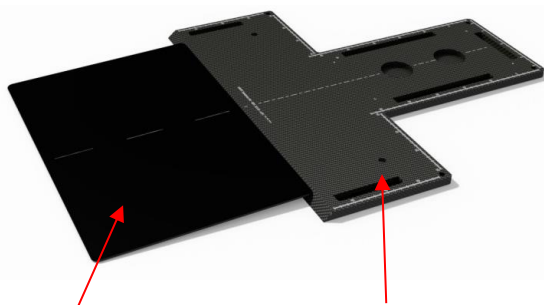
This base plate is suitable for use in combination with the following ORFIT-hardware (head and neck base plates):

#32110, #35751N, #32098, #32117, #32117MR

Information on these other parts (and instructions on how to make the masks) can be found in the respective 'instructions for use' and on www.orfit.com.

C. HOW TO USE

1. Fix the Head and Neck Base Plate on the couch top using a fixation device.
2. Put the Base Plate Extension with the highest side behind the edge of the Head and Neck Base Plate. Make sure the rubber feet at the bottom side rest on the couch top.
3. Align the centre of the Base Plate Extension with the dotted line on the H&N Base Plate.



Base Plate Extension (#29105) Head and Neck Base Plate (#32110)

D. PRECAUTIONS FOR USE

Always place the base plate on a flat surface. Make sure you position the Base Plate Extension right behind the head and neck base plate on the treatment couch before positioning a patient.

E. STORAGE

Always store the product in a safe place to prevent it from getting damaged or falling onto other objects. Prevent hard objects from falling onto the plate.

Store the base plate between +10°C (50°F) and 40°C (122°F).

F. PHYSICAL PROPERTIES

This plate is made of HPL and PVC.

Dimensions: L 450 mm x W 300 mm x H 12 mm
Weight: 0.72 kg

The Base Plate Extension is made of a high density material. It is not recommended to treat through this product.



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

G. MAINTENANCE AND WASTE MANAGEMENT

This product can be cleaned and disinfected by means of 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.

H. 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.

Note:

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Ref. No. 50063
VERSION 4
LAST UPDATE: 06/05/2021
REVISION DATE: 06/05/2023