

## LEADED PANELS FOR LOWER BODY X-RAY PROTECTION

### Uniform leaded panels



#### Product description:

The uniform panels can be combined and strategically placed to meet different applications and protection needs. The lightweight panels are especially suitable for surgical tables with height adjustable segments.

- The panels are universally adaptable and can be combined individually
- Lead equivalent of Pb 0.50 mm
- Solid construction and rounded edges reduce the risk of injuries

Sizes available:

- Option 1: Basic set, consists of 3 slats, each 600 x 290 mm (L x W), Pb 0.50 mm
- Option 2: Basic set, consists of 3 slats, each 750 x 290 mm (L x W), Pb 0.50 mm
- Option 3: Basic set, consists of 3 slats, each 900 x 290 mm (L x W), Pb 0.50 mm

#### Universal Lower Body Protection from Scattered Radiation for Operating Tables

The Lower Body Protection Systems for operating tables close a gap in radiation protection. The universal panels can be combined and strategically placed to adapt to multiple situations and user demands. For the majority of operating tables, conventional lower body protection devices, as used e.g. in the catheterization lab, cannot be used. In particular, operating tables with tiltable segments require individual solutions. With the leaded panels for lower body x-ray protection, we present a technical solution offering optimal radiation protection of the lower body for the user for nearly all operating tables on the market. The radiation protection panels synchronize to all movements of the table, effectively protecting the medical staff.

#### More Details

- Length/weight of protection panel: 600 mm / 1.55 kg, 750 mm / 1.75 kg and 900 mm / 1.95 kg
- Width of a single panel: 290 mm (overlap of at least 20 mm recommended)
- Suitable for flat section panels ranging from 7 x 25 mm to 10 x 30 mm
- Panels should be placed to create an overlapping effect

table shield: Option 1, Option 2, Option 3

Reference: -