

Overhead suspended lead acrylic shield

351/P/68-005 (60 cm x 80 cm shield with patient contour corner cut-out, two-part suspension arm & wall mounting bracket)

Wall mounted upper body protection

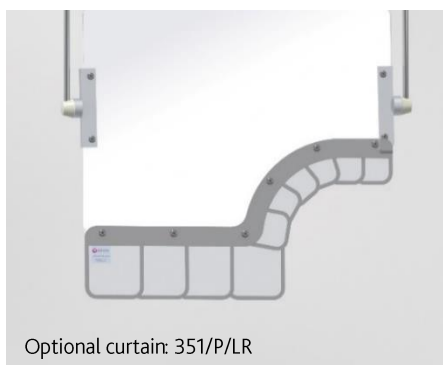
This 60 cm x 80 cm shield uses 0.5 mm equivalent lead acrylic (@150 kV) for effective protection to the upper body. The robust yoke assembly provides stability and protection to the window. The corner cut-out can be effectively positioned over the patient with an optional 0.5 mm Pb equivalent curtain added to further reduce exposure to scatter radiation. The shield is securely mounted to the wall and the two-part suspension arm can pivot 180 degrees.

351 shield, 60 cm x 80 cm

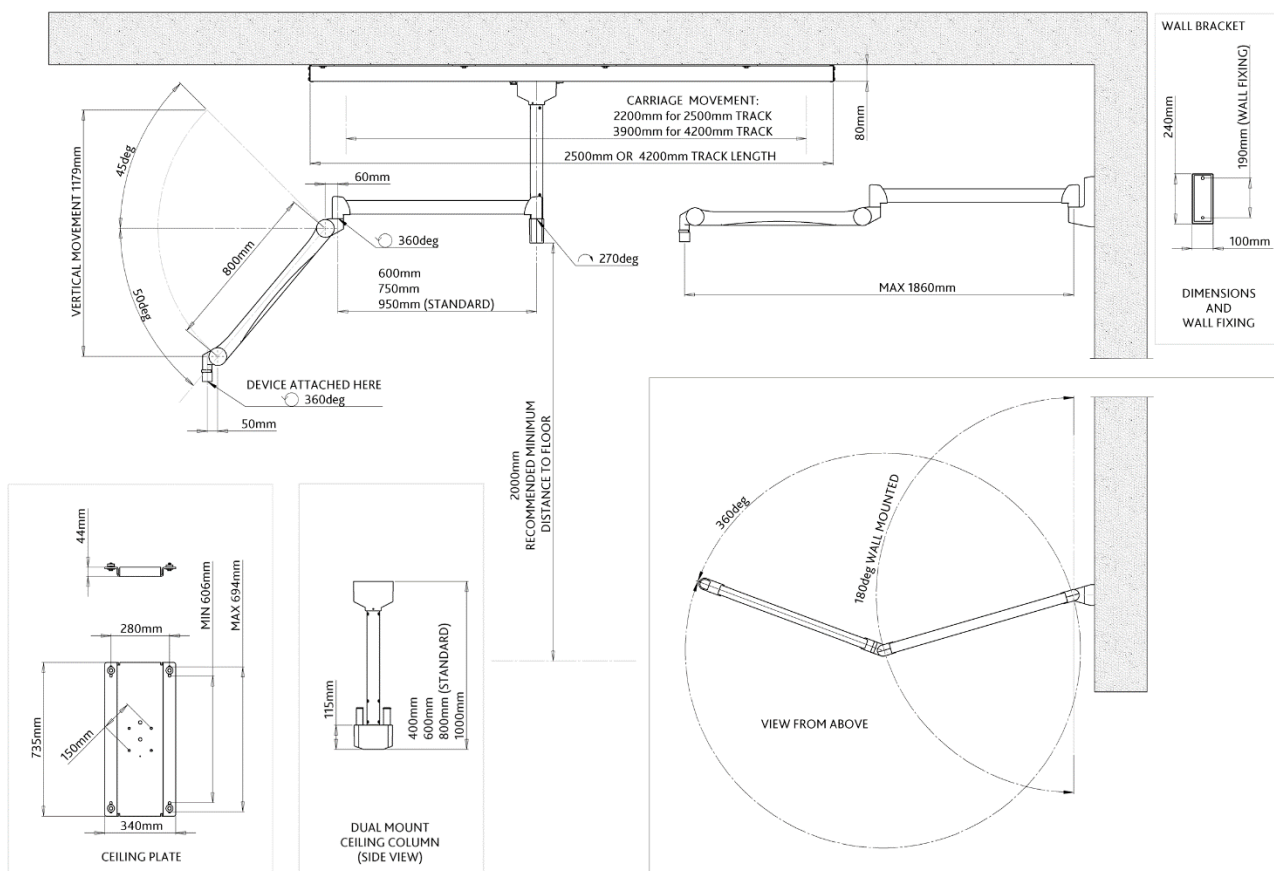
- > Landscape, 60 cm x 80 cm shield with patient contour corner cut-out.
- > 0.5 mm equivalent lead acrylic (@150 kV)
- > Pivots on the central horizontal axis.
- > Optional 0.5 mm Pb equivalent flexible curtain, fitted across the 80 cm lower profile (351/P/LR).

Wall mounted system

- > Wall mounting bracket for wall attachment.
- > Supplied with two-part suspension arm for effective positioning.
- > Arm and shield fold neatly against the wall when not in use.



Technical information



Equipment weights & part numbers

351/P/68-005

60 x 80 cm type 351 shield assembly with corner cut-out: **10.3 kg**

Suspension arm: **10.4 kg**

Wall mounting bracket: **2 kg**