

Clear Two Step Footstool

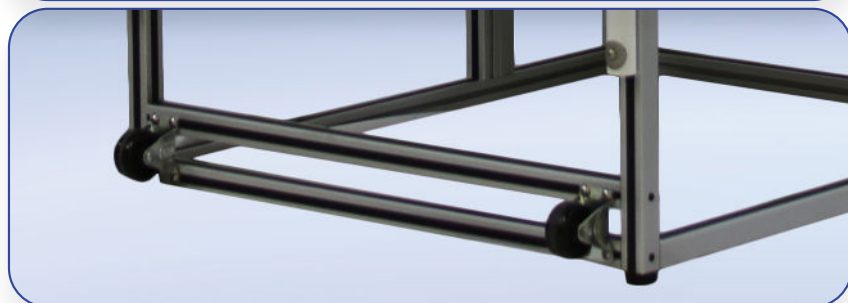
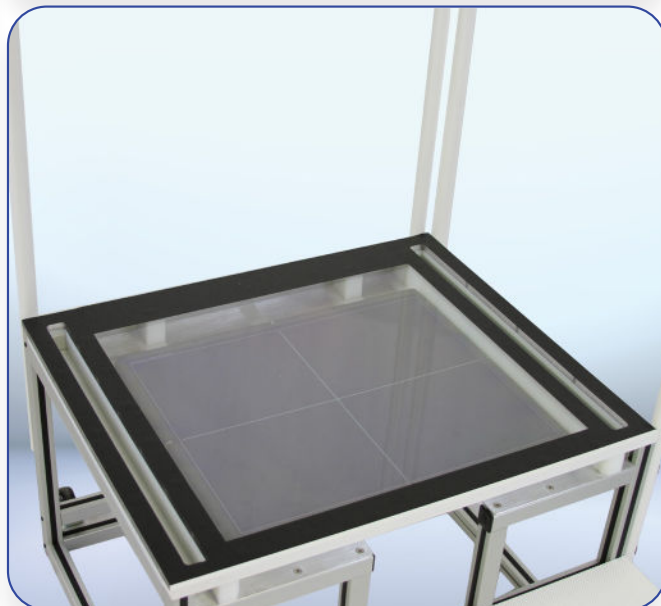
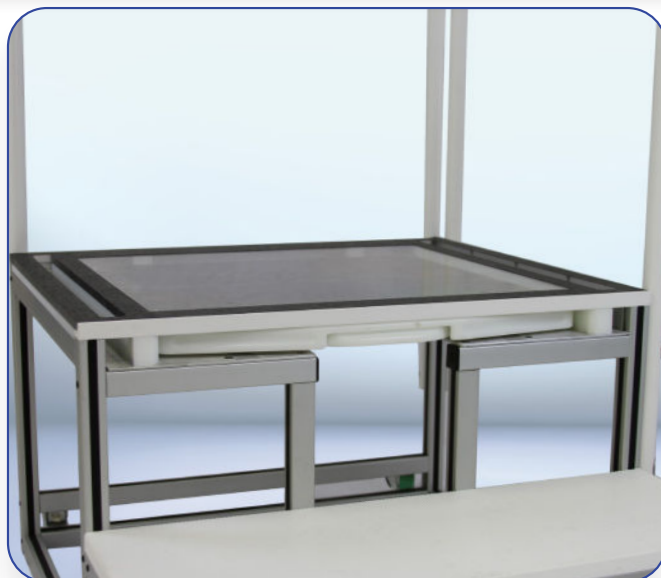
Product Advantages

- Ideal for lateral and AP weight bearing exams
- 3 separate slot positions for image receptor
- Safety handles for patient support
- Durable, non-slip surfaces
- 16 in. high platform
- Can accommodate a 17 x 17 in. cassette size imaging receptor or smaller
- Tilt-back casters for easy mobility
- Rated up to 500lb.



The **Clear Two Step Footstool** allows the radiographer to perform weight bearing foot and ankle studies safely with ease. Most x-ray systems do not allow the user to bring the tube head focal spot low enough to be positioned perpendicular to the anatomy of interest. The **Clear Two Step** raises the patient to 16in above floor-level so any x-ray system can effectively deliver proper images. It features dual patient support handles, easy to clean surfaces and tip-back casters for effortless placement and storage. Rated up to 500lb of direct patient weight, it has a slot underneath the top platform for AP images and two additional slots for positioning the IR during lateral exams.

Product Details



Technical Data

Base Outside Dimensions	26.25 x 32.5in. (66.68 x 82.55cm)
Handrail Height (from floor)	52.13in. (132.4cm)
Platform Height	16.5in (41.9cm)
Platform Dimensions	24.88 x 21in. (63.2 x 53.34cm)
Lateral Slot Dimensions	19 x 1in. (48.26 x 2.54cm)
AP Tray Dimensions	22.88 x 1.13in. (58.12 x 2.87cm)
Overall Weight	62lb. (28kg)

*Protect-A-Grid Enc./imaging receptor not included