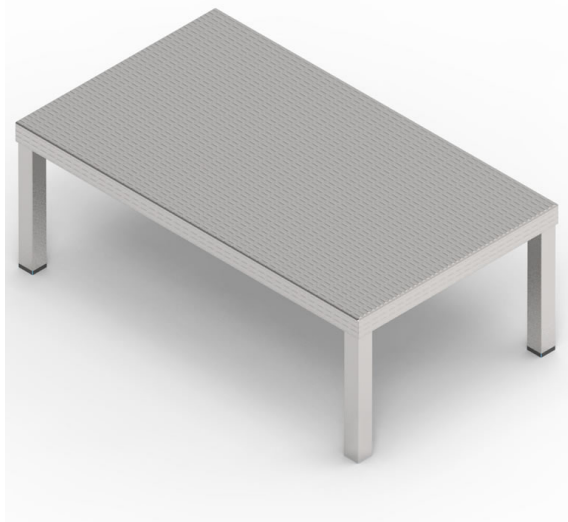




Operating room step stool h576_11

Operating room platform in AISI 304 stainless steel with non-slip diamond plate top and antistatic structure. Dimensions 600x350 mm in three heights.

This **operating room platform** is designed to offer ergonomic and safe support to surgical staff during procedures. The structure is entirely made of **18/10 AISI 304 stainless steel**, with fully welded and electropolished square sections. The absence of open joints and the surface finish eliminate bacterial accumulation areas, ensuring the highest hygienic standards required in operating blocks.

Operator safety is guaranteed by the **diamond plate sheet metal tread surface**, which ensures perfect grip even in the presence of liquids. A central reinforcement supports the top to prevent structural bending. Particular attention has been paid to the management of electrostatic charges: the platform is equipped with **an integral stainless steel foot** for grounding, assisted by three non-marking polymer feet.

Technical features

- **Material:** High-quality 18/10 AISI 304 stainless steel.
- **Finish:** Electropolished, seamless for optimal sterility.
- **Tread surface:** Removable and washable non-slip diamond plate sheet.
- **Safety:** Central reinforcement structure to support the load.
- **Stability and Antistatic properties:** 3 non-marking polymer feet + 1 antistatic stainless steel foot.
- **Maintenance:** Certified materials for disinfection cycles in washing tunnels.

Available dimensional variants (LxPxH):

- 600 x 350 x 130 mm (Code h576_11-130)
- 600 x 350 x 220 mm (Code h576_11-220)
- 600 x 350 x 300 mm (Code h576_11-300)

Image for illustrative purposes only

INFORMATION

- **number steps** 1

