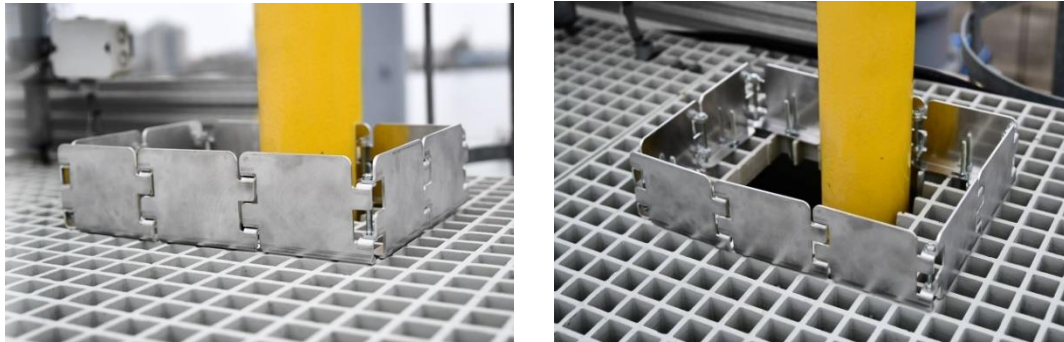


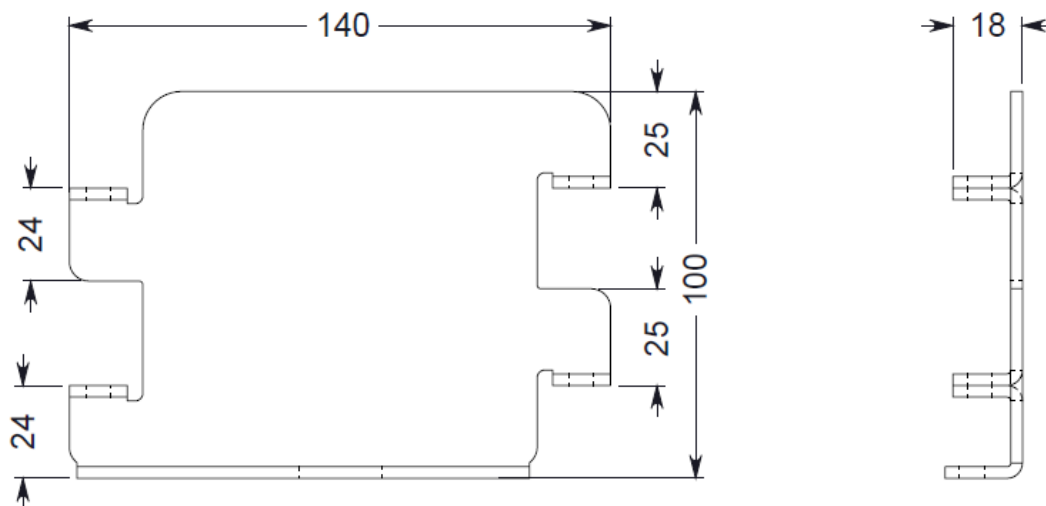
Adjustable Kick Plate

Description

The Adjustable Kick Plate protects openings on platforms when there is a risk of dropped objects and tools from height. The Kick plate or toe board is a low protective barrier and is easy to install with bolts and nuts. Installation is done without the need of hot work permits. The kick plate can protect any size opening, the more units to larger the opening. The kick plate comes in one standard size and configuration but the units can be increased at any time.



Dimensions and layouts



According to OSHA regulations

- Capable of withstanding, without failure, a force of at least 50 pounds (222 n) applied in any direction.
- Openings not over one inch (2.5 cm) in the greatest dimension.
- At least three and one-half inches (9 cm) high from the top edge of the toe board to the level of the walking / working surface.

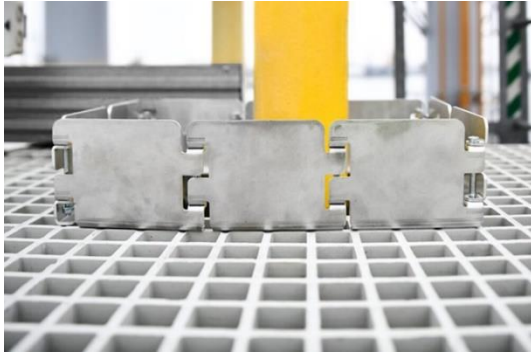
Material

- Frame made of 3 mm strong aluminium.
- Aluminium production is greener than plastic alternatives, recyclable and corrosion resistant.
- Supplied with galvanized J-Bolt, Bolt and nuts.
- Silver coloured. Possibly available in safety yellow.
- Excellent outdoor weatherability

Adjustable Kick Plate

Advantages

- No hot work permit required
- Dropped object prevention
- No scaffolding required
- Installs from the top-side in minutes
- Sandwich grating
- Just as fast and easy to remove as it is to install



Easy installation

- Great for rework
- Uniform, finished appearance
- Faster than welded banding
- Neatly enclose field cut penetrations
- Easier than using resin on oversized pipe

