

Article number: SB.M10x160.4401.RVS



Skid reinforcement with carriage bolts - in stainless steel (A2) - on the four corners - for BIG BOX pallet boxes 1200 x 1000 mm



Product specifications

Material	Stainless steel (A2)
Article number	SB.M10x160.4401.RVS
Bolt type	M10 x 160 mm carriage bolt with M10 locking nut

Properties

Skid reinforcement with stainless steel carriage bolts M10 x 160 mm for BIG BOXES 1200 x 1000 mm

It is recommended to fit this skid reinforcement when these boxes are emptied using a tipping device

The reinforcement is fitted at the four corners of the pallet box, as this is where the highest loads occur

The carriage bolts are mounted crosswise through the foot and provide a fixed connection between the skids and the body of the box

This prevents the skids from coming loose unintentionally

Option: carriage bolts and locking nuts in galvanised steel

Description

Plastic pallet boxes are often emptied using a tipping device (rotating ring or rotator) mounted on a forklift. When a tipping device is used, the pallet box is rotated sideways and turned upside down. Depending on the support provided by the tipping device, the pallet skids are subjected to considerable additional load in this position. For BIG BOX pallet boxes (with clip-on pallet skids), we therefore recommend fitting **carriage bolts with locking nuts** at all four corners of the box. This secures the skids firmly to the body of the box and prevents them from coming loose unintentionally.

M10 x 160 mm carriage bolts with nuts are fitted to BIG BOX plastic pallet boxes 1200 x 1000 mm with skids.

