PVX SHELTER® BACK-BACK
FREESTANDING. BALLASTED.

Article no. **PVX02132026** · Made in Holland



A freestanding mounting frame for inverters, batteries and other technical installations on flat roofs.
Ballasted, so no roof penetrations.

The roof covers **both sides** and shields against direct weather from above, so you can mount equipment on two sides, back to back.

> **Fastest assembly on the market.**
> One person, ±30 minutes, 7 steps.

TECHNICAL SPECIFICATIONS

Dimensions (W × D × H)	**1500 × 1530 × 1615 mm**
Load capacity	**115 kg per side**
Weight	**59 kg**
Material frame and roof	**Magnelis® ZM310**
Bolts and nuts	**M10, stainless steel**
Mounting beams (2 pcs)	**1× PVX Drop-Stop (lip as anti-slip safeguard), 1× standard**
Use	**Both sides usable, roof over both sides**
Ballast	**Not included; see ballast table in the installation manual**
Packaging	**Per unit in a wooden frame, 175 × 55 × 85 cm**

Wind certified

By Peutz. In accordance with NEN-EN 1991-1-4:2011, NEN 7250:2014 and CUR Recommendation 103:2005.

15-year warranty

Product and application warranty, provided installation follows the installation manual and the ballast table.

Watch the installation video
Scan or click

PVX Mounting Systems®
Handelskade 5.04, NL-4205 AC Gorinchem · +31 (0)6-40235633
info@pvxmountingsystems.com · www.pvxmountingsystems.com

Technical datasheet EN
Version 2026.1
Subject to change.