

# Inverter Mounting Solution

FLEXIBLE-SIMPLE-DURABLE



## Available individually

**INVERTER ROOF-KIT** | Designed for wall mounting of the inverter



## Why should you work with BayWa r.e. IMS?

### Technical data

- Complete aluminum frame
- Self-drilling screws or threaded rivets
- Supporting parts made of galvanized steel
- Structure from 1.5m wide
- For any residential and commercial inverter
- Mechanically fixed solution. In the case of a ballasted solution, project-specific statics must be calculated

### Efficiency

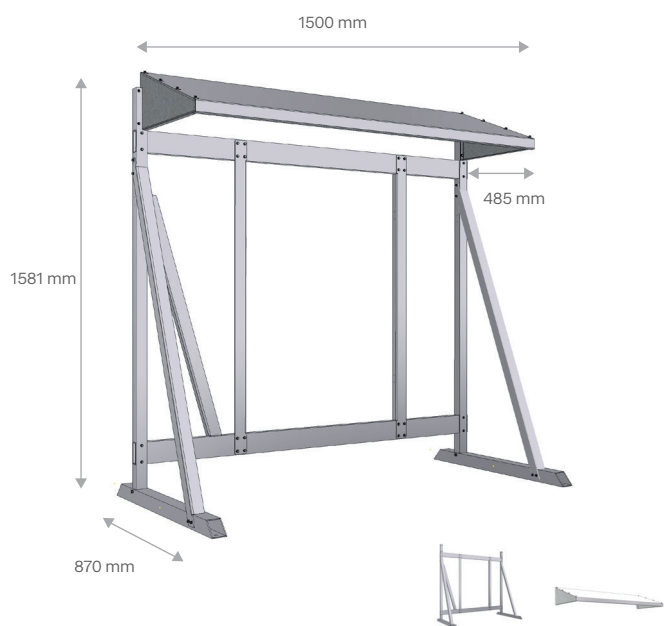
- Quick to assemble and easy to handle
- Flexible and expandable
- Single or double-sided systems
- Simple floor mounting

Compatible inverter manufacturer from our portfolio



# IMS-KITS

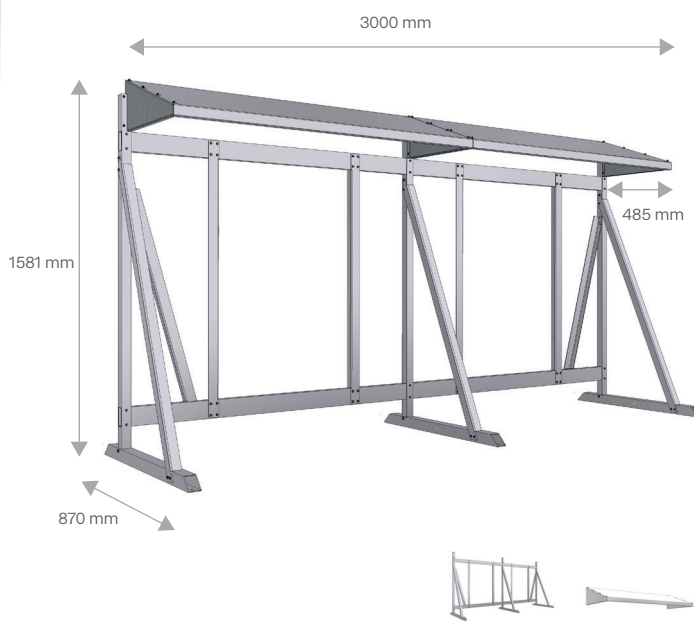
## Mechanically fixed solution



39-012335

39-012336 39-012343

1.5m structure, single side with roof, for one inverter



39-012338

39-012337 39-012343

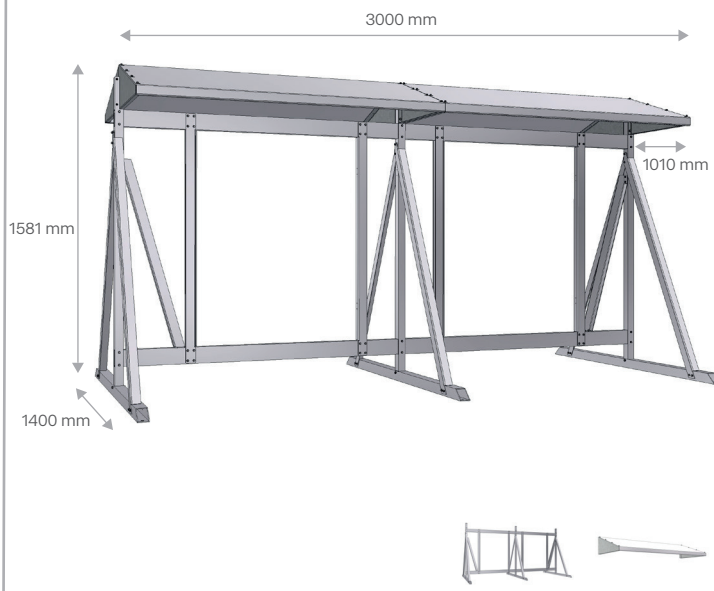
3M structure, single side with roof, for two inverter



39-012339

39-012341 39-012343

1,5M structure, double side with roof, for two inverter



39-012340

39-012342 39-012343

3M structure, double side with roof, for four inverter

The 39-012344 kit allows to mount extra inverter on all structure (1 kit per inverter – please check the inverters dimensions)

■ Mechanically fixed solution | In the case of a ballasted solution, project-specific statics must be calculated.

# IMS-KITS

## Ballasted solution



Static calculation made according to Eurocode

**39-014390**

1,5M double side with roof, for two inverter  
Ballasted solution

**39-014391**

3M double side with roof, for two inverter  
Ballasted solution

