

# Concrete Ballast Base

Product Specific Brochure

[www.prolyte.com](http://www.prolyte.com)

# Prolyte Concrete Ballast Base

## Features

The concrete ballast base is made of steel-reinforced concrete, allowing it to withstand heavy loads while remaining resistant to damage.

The high connectivity allows the individual blocks to be stacked together to form one large block of any weight. The connectors allow for both horizontal and vertical connections.

Due to its compact dimensions (800x800x40 cm for the 500kg and 1200x1200x40 cm for the 1250kg) and stackability, transportation is simple and efficient. For handling you can use the hanging point in the middle of the block or the pocket ready for the forklift.

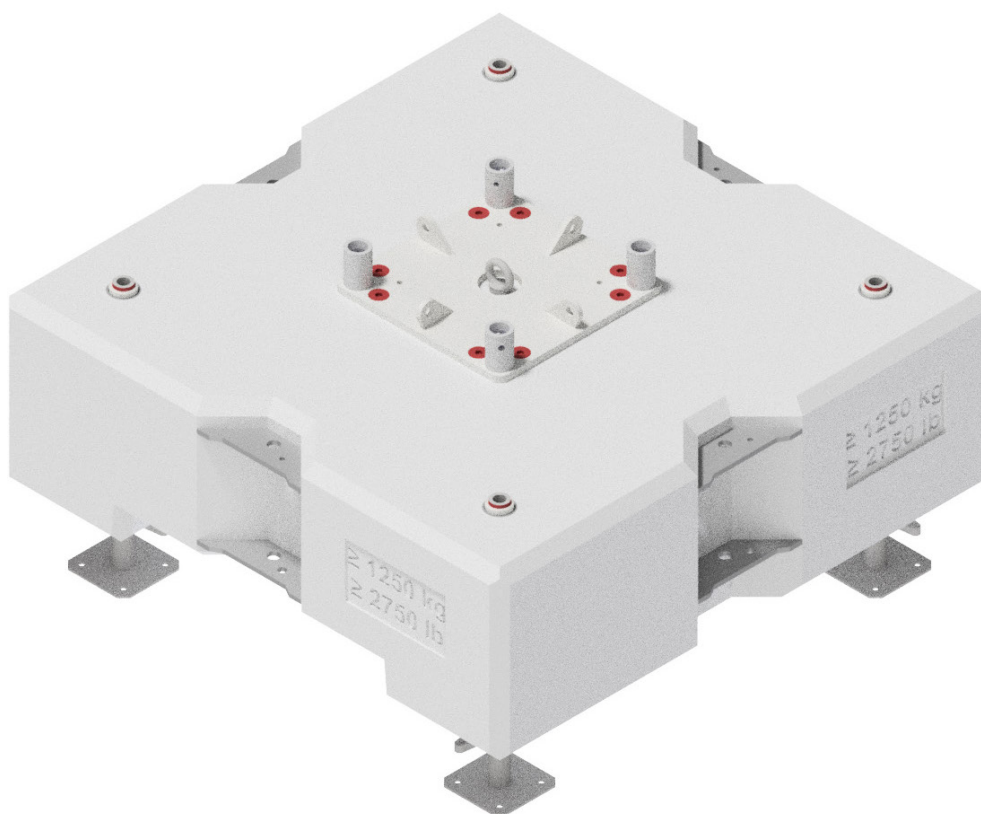
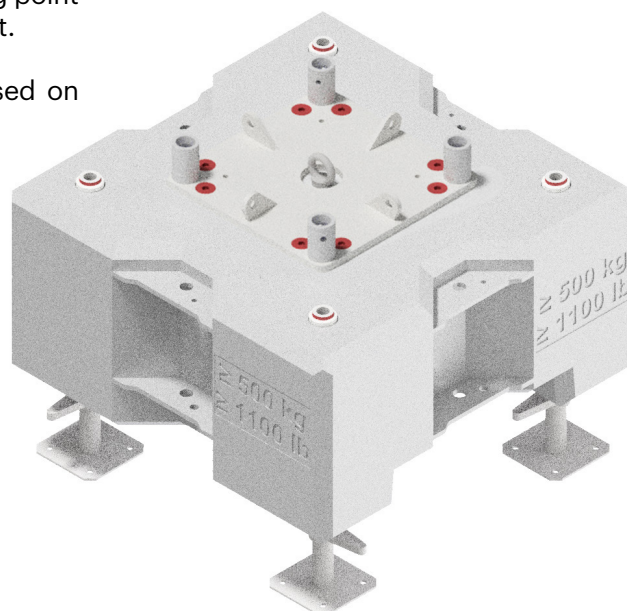
Adjustable "spindles" with a large contact area can be used on uneven surfaces.

### Technical Specifications – Ballast Base

Types	500 / 1250 kg
Alloy	Concrete / steel

## Advantages

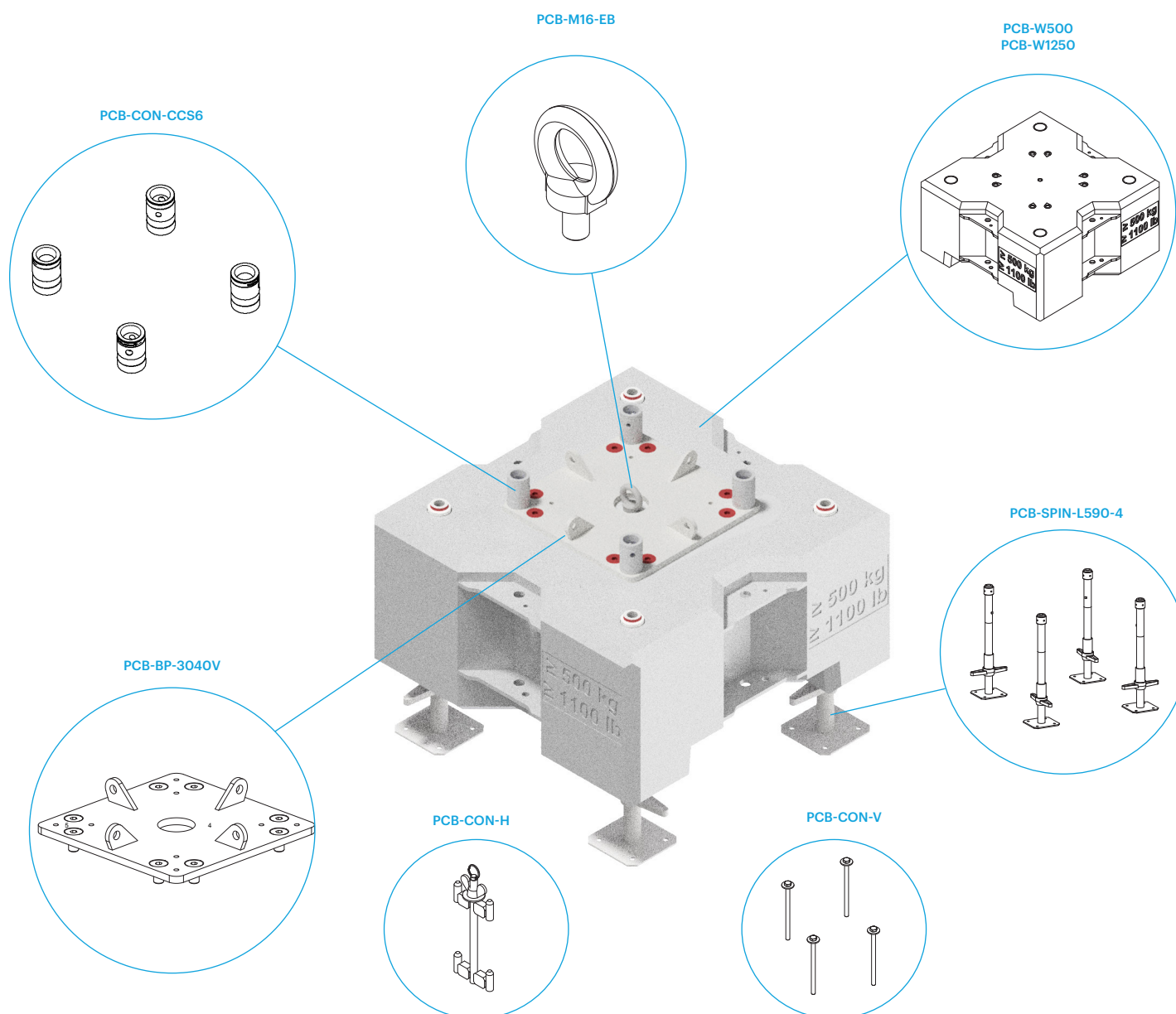
- Compact 800x800x400 or 1200x1200x40 steel reinforced concrete block
- 500 kg or 1250kg weight
- Adjustable spindles
- Indoor and outdoor
- Lifting point in COG
- Tower base plate with lugs for steel wires
- Natural concrete look





## Prolyte Concrete Ballast

Item Number	Code	Description
111600347	PCB-W500	Ballast block weight 500 kg
111600348	PCB-W1250	Ballast block weight 1.250 kg
111600349	PCB-BP-3040V	Ballast block baseplate for square 30 and 40 series truss
111600350	PCB-CON-H	Ballast block connection anker
111600351	PCB-CON-V	Ballast block vertical bolt connection set, 4 pieces
111600352	PCB-SPIN-L590	Spindle for ballast block length 59 cm
111600353	PCB-SPIN-L590-4	Set of 4 spindles for ballast block length 59 cm
111600354	PCB-CON-CCS6	Set of 4 female receivers incl. bolts and washers
111600355	PCB-SPIN-SPAN	Spindle spanner
111540350	PCB-M16-EB	Eyebolt M16 for ballast base







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