

GROUNDFIX 3V CONCRETE BLOCKS

Features:

- ✚ Placing the structure on concrete blocks – the only solution for these situations:
 - unpaved terrains
 - networks in the subsoil
 - ecologically dangerous subsoil (landfills)
- ✚ Placement of panels on the structure – 3 panels vertically
- ✚ Standing legs attached with feet and chemical anchors
- ✚ A suitable solution for larger projects – high efficiency of use of the area, higher price for solutions with concrete blocks
- ✚ Construction for standard FVE panel tilt range 10°–20°
- ✚ The structure is height adjustable and can levelized uneven terrain
- ✚ The rafter construction allows the use of different panel sizes
- ✚ Easy and quick installation
- ✚ All construction elements hot-dip galvanized according to DIN EN ISO 1461
- ✚ The construction is according to ČSN EN 1990
- ✚ Weight of 1 MW approx. 26 t
- ✚ Made in Czech Republic



