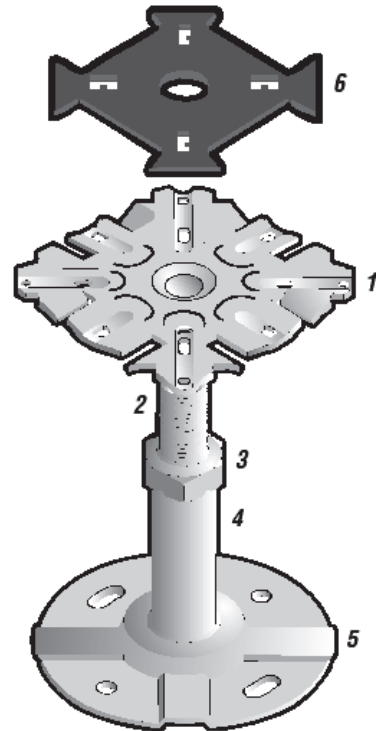


## SUBSTRUCTURE GW ST1

Substructure completely in galvanized steel available in two models:

Mod. 01 nominal height from 40 mm to 105 mm

Mod. 02 nominal height from 105 mm to 990 mm



### MOD.01

Re.	Elements	Dimensions (mm)	n°/m <sup>2</sup>
1	Flat head	90x 90x 2,5	3,3
2	Threaded rod	16 (16 MA)	3,3
3	Nut with nicks	24x 9	3,3
4	Threaded tube	22x 3	3,3
5	Circular base	95x1,5	3,3
6	Gasket	90x 90x 2	3,3

### Heights

Nominal heights  
from 40 mm to 105 mm  
Adjustments:  
from 40 mm + 25 mm  
from 105 mm +/- 25 mm

### MOD.02

Re.	Elements	Dimensions (mm)	n°/m <sup>2</sup>
1	Flat head	90x 90x 2,5	3,3
2	Threaded rod	16 (16 MA)	3,3
3	Nut with nicks	24x 9	3,3
4	Tube	20x 2	3,3
5	Circular base	95x 1,5	3,3
6	Gasket	90x 90x 2	3,3

### Heights

Nominal heights  
from 105 mm to 990 mm  
Adjustments: +/- 25 mm

### Advised purpose:

Open space environment with low-medium loads.

### Installation:

Gluing on the original floor, having flatness characteristic, by polyurethanic glue. Blocking with nut in Loctite.