

## Noa

Carme Pinós. 2007  
Shelves



CE

A simple system of metal shelves to provide invisible architecture solutions. The modules – each the same size and shape and with a slit behind them to allow cables to be placed there – are not directly affixed to the wall, but instead joined together by means of a discrete connector in the shape of a small cube which is joined to the wall. With very few screws, a large shelf capable of bearing heavy loads can be assembled.

### General description:

Modular system.

20 cm / 7.9" deep grey or white metallic structure.

Each shelf can bear a maximum load of 20kg.

The maximum load may vary depending on the type of wall it is fitted to.

### Approximate weight (unpacked):

5kg / 11lb.

### Maintenance:

Clean with a smooth cloth. Do not use ammonia, solvents or abrasive cleaning products.

### Others:

The shelf is delivered in one packet. (2 shelves included).

The assembly instructions are delivered with the product.

### Model: sizes in cm

