



### Application:

Maxi Screws can be used for securing Maxiboard sheets to Maxi Resilient Bars. Maxi Screws can be screwed directly into Maxiboard without the need for piloting or pre-drilling.

### Properties:

Maxi Screws are characterised by the following properties:

- Easy to screw in - The optimised thread geometry provides fast penetration and guarantees a perfect hold in the sub-frame - Use a Phillips PH2 bit for installing the screws
- Self-countersinking - The geometry of the head enables perfect countersinking of the screw into the Maxiboards
- Rustproof - Galvanized with a zinc phosphate coating to DIN 50942
- Suitable for use with most electric screwdrivers.

### Installation:

**Walls and ceilings** - Where each sheet of Maxiboard crosses a Maxi Resilient bar, there are to be at least three screws fixing the board into each Maxi Resilient Bar, typically positioned at the midpoint and 20mm from the edges of the boards.

### Specifications:

<b>Width</b>	3.9mm
<b>Length</b>	30mm
<b>Box Quantity</b>	200s / 1000s
<b>Purchase Unit</b>	Box