

Trapezoidal steel plates

Properties

Trapezoidal steel plates are profiled steel plates with high strength and good durability. The plates are available in different colours.

The plates we use are made of hot-dip galvanised, cold-rolled steel. In addition, they have been given a three-layer surface coating, which further reduces the risk of rust. The surface coating can be affected by sea air, industrial air, road salt, etc., and, therefore, regular cleaning is necessary.

Estimated lifespan in ideal conditions is 20 years.

Operation and maintenance

Cleaning

- Brush dust and the like off with a soft brush
- Wash the roof with water with car shampoo
- Rinse with clean water

Maintenance

- Inspect the roofing sheets once a year for damage or changes in coating, near screws and the like.
- Damage can be repaired as specified by the manufacturer of the plate, e.g. Lindab

End of Life Guide

- Ask your local waste management authority or disposal service for correct recycling or disposal of trapezoidal steel plates