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ISO 9001 ISO 14001

A 3D diagram of a rectangular block. The horizontal length is labeled x , the vertical height is labeled y , and the depth (width) is labeled z .

z 174 mm



Schwarz



0,871 kg

A 3D perspective drawing of a rectangular box. The front horizontal edge is labeled 'x', the receding horizontal edge on the right is labeled 'z', and the vertical edge on the left is labeled 'y'. There is a small dark rectangular mark on the front-left vertical face.

z 157 mm



1



1,08 kg



6414300104582

A 3D perspective diagram of a rectangular object, possibly a pallet load, resting on a wooden pallet. The object is divided into a 2x2 grid of four smaller rectangular sections. The dimensions are labeled: 'y' for the height, 'x' for the width, and 'z' for the depth.

z 1200 mm



98



130,99 kg



6414300104599

Technical drawing of a 300W 12V battery. The drawing shows a perspective view of the battery with a circular label on the top surface. The label contains the text "300W", "12V", and "200Ah". Dimensions are indicated by arrows: 154 (width), 174 (depth), and 313 (height).

Technical drawing showing the installation heights for various bathroom fixtures. The drawing includes a mirror, sink, bidet, toilet, and various storage units. Dimensions are given in millimeters (mm).

Dimensions shown:

- 1800 (Height to the top of the mirror)
- 200 (Height from the sink to the top of the bidet)
- 1200 (Height from the floor to the top of the bidet)
- 1300 (Height from the floor to the top of the storage unit)
- 700 (Height from the floor to the top of the toilet)
- 700 (Height from the floor to the top of the storage unit)
- 150 (Height from the floor to the bottom of the bidet)