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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 is labeled  $z$ .

z 32 mm



Weiß



0,052 kg

A 3D diagram 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  $y$ .

z 35 mm



1



0,082 kg



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A 3D perspective diagram of a rectangular object, possibly a stack of boxes, resting on a wooden pallet. The object is divided into a 2x2 grid of four smaller rectangular sections. The pallet is shown from below, with its wooden slats visible. Three dimension lines are labeled: 'y' for the vertical height, 'x' for the width of the object, and 'z' for the depth of the object.

z 1200 mm



2400



245,668 kg



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Technical drawing showing the required clearances for various bathroom fixtures. The drawing includes a sink, a toilet, and a bidet. Dimensions are given in millimeters (mm).

Dimensions shown:

- Sink: 1800 mm height to the top of the mirror.
- Toilet: 1200 mm height to the top of the tank, 1300 mm height to the top of the bowl, and 700 mm height to the top of the seat.
- Bidet: 700 mm height to the top of the tank, 1300 mm height to the top of the bowl, and 700 mm height to the top of the seat.
- Clearance between sink and toilet: 200 mm.
- Clearance between toilet and bidet: 150 mm.