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document code :

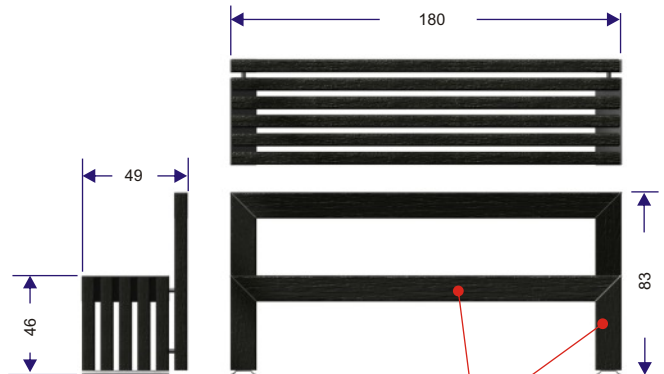
TF/AVBO/V106/EN

benches
"AVENUE" & "BOULEVARD"

bench BOULEVARD



weight = approx. 112kg



boards 6 x 12 cm

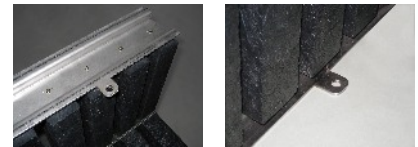
Description

Bench with back made up of 6 x 12 cm recycling boards. The seat consists of 5 boards connected with the leg boards under a 45° angle (upside-down U-shape) by means of 5 mm thick brushed stainless steel plates. The distance between the boards is 25 mm.

The back consists of a horizontal board equally connected to a vertical board under a 45° angle by means of 3 mm thick brushed stainless steel plates (upside-down U-shape). The back is mounted to the rear of the bench by means of 4 spacer sleeves. The leg boards are mounted on a brushed stainless steel base plate.

Anchorage

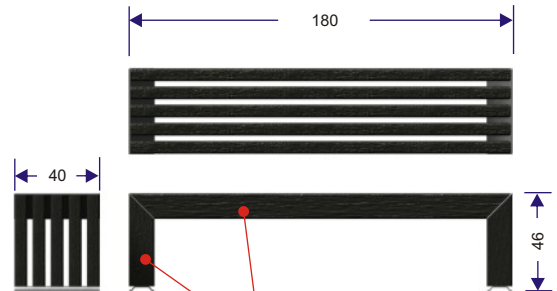
The base plates are provided with a stapled tongue with a hole for mounting a ground bolt or a spindle (M12). Cf. separate schedule on anchorage.



bench AVENUE



weight = approx. 90kg



boards 6 x 12 cm

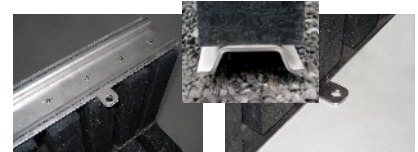
Description

Bench without back made up of 6 x 12 cm recycling boards. The bench consists of 5 boards connected with the leg boards under a 45° angle (upside-down U-shape) by means of 5mm thick brushed stainless steel plates. The distance between the boards is 25 mm.

The leg boards are mounted on a brushed stainless steel base plate.

Anchorage

The base plates are provided with a stapled tongue with a hole for mounting a ground bolt or a spindle (M12). Cf. separate schedule on anchorage.



properties / material / look / maintenance

The boards are made of high quality recycled plastic, mass coloured : durable, weather-resistant, low maintenance, rotproof, recyclable. All metal fixing materials and parts are galvanised or made of stainless steel.

black

