

## Product Information

### HOLIDAY 1



#### **HOLIDAY 1 | Model 3450 – 3465 | Model 3470 – 3485**

Relaxed sitting turns long waiting times into a pleasure. The bench system HOLIDAY 1 offers the highest seating comfort without compromising in design. It easily accommodates to changing necessities in any waiting area. Sitting for a few minutes or hours on end.

## Areas of use

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**CONCERT + THEATRES | MULTIPURPOSE HALL | HEALTHCARE SERVICES | MULTIFUNCTIONAL USE | FOYER + LOBBY | CHURCH | AIRPORT**

## Surface

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Side parts made from die-cast aluminium, crossbeam from an oval tube (80 x 40 x 3 mm). The crossbeam has been screw-fastened to the side parts with clamp collars. Standard version: designed for floor-mounting (foot B). Optionally with wall brackets from moulded sheet metal (walls: 4 mm thick).

Please note: The standard floor-mounting version is delivered with Torx screws (UR-Z 10/80) and white cover caps.

We deliver the wall-mounting version with 90 mm long Hilti HST through-wall anchors. Any assembly with this anchor categorically requires reinforced normal concrete of strength classes B25 (minimum) up to a maximum of B55 according to DIN 1045: 1998-07. We do not provide fastening equipment for walls of any other strength or consistency.

The client is responsible for checking whether or not walls and floors are sufficiently stable and suitable. BRUNE<sup>®</sup> GmbH does not accept any responsibility in the event of improper or incorrect installation.

## Frame surfaces

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The standard version features a crossbeam that is powder-coated in black and brushed aluminium components. Optionally, crossbeam and aluminium components can be delivered with powder-coatings in different colours according to the BRUNE<sup>®</sup> collection.

## Seat and back perforated steel

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Seat and backrest made from ergonomically shaped perforated sheet metal, approx. 2 mm thick, diameter of the perforation holes: 2 mm, diagonally offset and spaced in distances of 3 mm. Exterior edges with reinforced steel casings, rolled to the outside and spot-welded. Standard version of seat and backrest: black, optionally powder-coated according to the BRUNE<sup>®</sup> collection. Screw-fastened with 4 M5 countersunk Allen screws each and welded flange nuts.

## Seat and back beech plywood

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Seat and backrest made from ergonomically shaped beech plywood (10 mm thick), glued in several places, optionally with upholstered seat and backrest. Screw-fastened with 4 M5 countersunk Allen screws each and galvanized sleeve nuts (not-upholstered version) or drive-in nuts (upholstered version).

## Wooden surfaces

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Wooden elements made from beech wood, with natural varnish (low-solvent water varnish) in the standard version. Optionally stained according to the BRUNE<sup>®</sup> collection

## Upholstery and cushions

Seats or seats and back supports are optionally available with partial upholstery or fully upholstered seat, fabric cover according to the BRUNE® collection, fabric categories 3, 4, 6, 7 or 8.

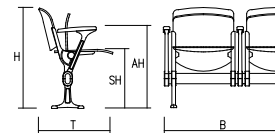
Seat cushion foam: SG/CH 35/50 approx. 20 mm thick

Back cushion foam: SG/CH 35/50 approx. 10 mm thick

SG = specific gravity, weight per m<sup>3</sup>. CH = compression hardness (e.g.: 50  $\triangleq$  approx. 50 g/cm<sup>2</sup> at a compression level of 40 %)

## Dimensions | 3450 – 3485

Dimensions:	B	55 cm (3450+3470)
	B	106 cm (3455+3475)
	B	161 cm (3460+3480)
	B	216 cm (3465+3485)
	T	36/60 cm
	H	78 cm
	SH	44 cm
	AH	66 cm



Weights:	10 kg (3450+3470)
	20 kg (3455+3475)
	29 kg (3460+3480)
	38 kg (3465+3485)

## Certificates



TÜV Certificate



Quality management in accordance with DIN EN ISO 9001



Environmental management system in accordance with DIN EN ISO 14001