

TECHNICAL DETAILS

Kindergarten 30 KG-LF and 30 KG LFH (Dry area)

This type is TÜV-certified and has the GS mark (tested for safety).

Height

Front including cover profile: 2094 mm with 89 mm ground clearance, headroom 2074 mm.

Doors with 89 mm ground clearance: height 1400 mm or 2069 mm.

Partitions with 89 mm ground clearance: height 1400 mm or 2079 mm.

Front

Made of 30 mm chipboard coated with textured melamine resin on both sides . All visible edges seamlessly coated with laser edgeband. In order to guarantee a high stability of the system, a surrounding aluminium cover profile, 43×20 mm, runs over the entire front. Wall connections with aluminium U-profiles 33×30 mm.

Doors

Made of same material as front walls. All visible edges seamlessly coated with laser edgeband. All corners and edges are round. The door width is 470 mm, the passage width 474 mm.

According to regulations of the trade association the doors are equipped with finger trap protection on both sides.

Partitions

Made of same material as front walls. All visible edges seamlessly coated with laser edgeband. Wall and front connections with aluminium U-profiles 33×30 mm. 1400 mm high partitions are fixed with aluminium angles.

Support Legs

Powder-coated aluminium profiles, 20 mm diameter, with heavy-duty nylon rosettes, height-adjustable, concealed fixing. The support legs are inserted 50 mm into the panels.

Hardware

Each door with 2 triple knuckle stainless steel hinges with brass axle, thereof one spring hinge. Either polished or powder-coated in 7 colours without surcharge. Delta-Tone and Delta-Seal coating protect the spring inside the hinge from corrosion. Doors are self-closing. Circular handle with buffer to avoid injuries.

Colours for profiles, hinges and support angles

Anodized or powder-coated in 7 colours without surcharge. Support angles only powder-coated.

Colours for panels

12 standard colours without surcharge and 18 special colours at extra cost.

Colours for nylon parts

7 colours available without surcharge.

Environmental Protection

We do not use materials containing PVC or asbestos.

Suitable for normal use in dry areas.

