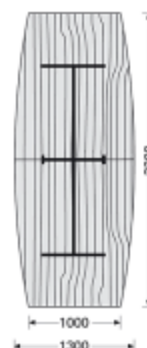


Technical data sheet F505

Specification Boat-shaped table, 2-part

Dimensions in mm

| | | |
|--------|----|-----------|
| Total: | H: | 740 |
| | W: | 1300/1000 |
| | D: | 3200 |



| | | | |
|----------------|---------|----|------|
| Packaging data | Weight: | kg | 100 |
| | Volume: | m³ | 0,95 |

Basic equipment

Benefit

| | | |
|-----------------------------------|---|---|
| Substructure | Three standing frames with a central longitudinal member. | A very robust substructure. |
| Standing frame | Steel frame with aluminium die-cast cantilever feet. Round tubular steel, 60 mm diameter, with slots to receive the longitudinal member. | Component construction allows economical manufacture with an appealing design. |
| Tabletop support | Sheet steel stiffened by its U-shaped forms, in the same colour as the table leg. | Highly rigid construction to allow heavy loading of the top, also at the edge. |
| Longitudinal member | Rectangular steel tubing 80 x 25 mm. Equipped on both sides with suspension hooks to enable connection with the standing frame without the need for tools. Top of member to provide central support of the tabletop. Surface: black coated. | Assembly stages that do not require tools save time. Simple disassembly. The central support prevents the tabletop sagging. |
| Frame surface | Black coated. | Matches all tabletop surfaces in the range. |
| Glides | Adjustable glides, black. | These compensate for uneven standing surfaces and ensure the stability of the table at all times. |
| Tabletop | MDF board 30 mm thick. | A very rigid, robust top. |
| Shape of top | Boat-shaped, two-part. | Ideal as a solitary table offering a good view of the entire table from all seating positions. |
| Top surface | Covered in CPL laminate. 0,8 mm thick, highly scratch-resistant, lightfast, good resistance to burning cigarette stubs. Light grey finish. | Surface ideal for rough use. Long-term safeguarding of investment. |
| Top underside | Backing material in the same quality as the surface. | Protects the top from warping. |
| Tabletop edge | ABS, 3 mm thick, colour matched to the top surface. The edges are bevelled to approx. 13 mm (at an acute angle of 30 degrees). The slanted surface is treated with clear varnish. | Bevelling the top edge gives the table a more stylistic appearance. |
| Connection of substructure to top | The top and the support structure are screwed together by means of a threaded insert set into the table board. | These are strong screw-connections which permit repeated assembly and disassembly. |

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Options

Benefit

| | | |
|---------------|---|---|
| Frame surface | Standing frames are also available in brilliant silver. The tubular chromed steel legs have polished die-cast aluminium feet. | It is possible to match the frame surface to existing chairs. |
| Top surface | The material can be selected as desired from beech, maple, cherry, walnut, light stone - or clear varnished wood veneer (beech, maple, ash, cherry, walnut). | The wide selection of materials and wood veneers facilitates individual design and the matching of furniture to existing rooms and furnishings. This gives rise to high-quality ambience. |
| Accessories | Connection box for power supply and data transfer, capable of being turned and tilted in virtually any configuration, cable bushing in plastic or stainless steel, cable duct in drawn aluminium section, vertical cable routing etc, available on request. | Using tried-and-tested components from renowned manufacturers enables us to assure function reliability and operational safety. |