|  |
| --- |
| **LOCKERS TYPE GVKF13** |
|  | **The text modules shown below in blue are options that can be selected by the contracting authority as an alternative to the text printed in black. In this case, the corresponding black text must be deleted and the description “as an alternative“ removed.** |
| **MODEL:** | **TYPE GVKF13** from SchäferTrennwandsysteme GmbH, 56593 Horhausen, Phone: (+49) 2687 / 91510, [www.schaefer-tws.de](http://www.schaefer-tws.de) or technical and visual absolutely equal. |
| **CERTIFICATIONS, STANDARDS:** | The system is TÜV tested (German Association for Technical Inspection) and has a GS mark. The corresponding certificate must be presented. Systems without a valid TÜV GS test are not permitted.To prove the sustainability of the product, the cubicle system must be PEFC (PEFC/04-31-3143) or FSC® (FSC-C147242) certified. The corresponding certificate from the cubicles manufacturer must be presented. Cubicle systems without a valid PEFC or FSC® certification are not permitted. It is not enough to provide a general certification of the used panels. The material used comply in detail with the following standards and regulations: * HPL compact panels according to DIN EN 438-7
* Stainless steel according to DIN EN 10088, material quality 1.4301, respectively ASTM A276, AISI 304
* Aluminium profiles according to DIN EN 573 and DIN EN 755, material quality EN WA6063. Surface treated (non-surface treated aluminium parts are not permitted) colourless anodized according to EURAS E6 / C-0 or DIN 17611 E6 / EV1 or powder coating according to DIN EN 12206-1
* Adhesives and sealants may only be used if they are not subject to classification according to the EU Chemicals Regulation (CLP regulation)
* The product complies with the European regulation of registration, evaluation, approval, and restriction of chemical substances (REACH). A corresponding declaration of conformity from the manufacturer can be submitted.
* Fastening materials such as screws, rivets, etc. galvanized or made of stainless steel.
 |
| **DESIGN:** | Moisture resistant lockers made of solid grade laminate in conjunction with aluminium profiles in flush fitting optic. Absolutely moisture resistant, rot-proof, scratch, and impact resistant  |
| **LOCKER BODY:** | Stable plug-in construction made of solid grade laminate panels. Back and dividing wall made of 4mm, top and bottom panel made of 8mm solid grade laminate panels. Connection of back wall to side wall by means of rounded aluminium profiles, white powder coated. Ventilation by recessed back top and bottom panel. Make-up panels made of 13mm thick solid grade laminate.  |
| **DOORS:** | Doors made of 13mm thick solid grade laminate panels, edges rounded in a body-friendly manner, radius 5 mm. Sturdy, concealed door hinges made of stainless steel. A doorstop made of 7 mm stainless steel limits the opening to 95 degrees. The doorstop is dampened by a rubber to reduce noise. Systems without damped door stops are not permitted. |
| **LOCK:** | Security cylinder lever lock as the main locking system.**As an alternative:** Coin deposit lock, waterproof, for 1 EURO and 2 EUROS as the main locking system.**As an alternative:** Twist-lock for on-site padlock. **As an alternative:** Doors prepared for the installation of a type XXXX lock provided by the customer (please specify). The installation must be carried out by the constructor and advertised in a separate position.  |
| **NUMBERING:** | Number plate, sturdy riveted in aluminium look with black numbers, three digits. **As an alternative:** Numbers milled into the solid grade laminate of the doors. Fount: Arial, Height: 20 mm, Numbers completely milled, three digits. |
| **INTERIOR FITTING:** | One compartment locker with hat rack made of 13mm thick solid grade laminate, underneath an aluminium coat rail with an adjustable double hook. Doors provided a theft protection. Two compartment lockers with an intermediate shelf made of 13 mm thick solid grade laminate as well as a rotatable plastic triple hook per compartment. Doors provided a theft protection.Three compartment lockers with intermediate shelves made of 13 mm thick solid grade laminate. No interior fitting. Z-compartment lockers with internal division from 13 mm solid grade laminate (Z-shape) as well as a rotatable plastic triple hook per compartment.  |
| **COLOURS:** | Panels and hardware according to manufacturer’s colour-chart. Profiles natural anodized. (E6/EV1). |
| **STANDARD SIZED** | Width: 300 mmDepth: 500 mmHeight: 1.850 mm (locker body height without subframe or base)Height: 1.570 mm (locker body height without subframe or base when installation with a bench seating) |
| **INSTALLATION:****08/2024** | Installation of the lockers on an aluminium subframe made of aluminium round tubes D= 40mm, powder-coated or natural anodized, with adjustable feet, 150 mm high**As an alternative:** Installation of the lockers on an on-site closed and tiled base, 120 mm high. **As an alternative:** Installation of the lockers on an aluminium subframe made of aluminium round tubes D= 40, powder-coated or natural anodized with adjustable feet, 370 mm high with bench seating made of 26mm thick solid grade laminate **As an alternative:** Installation of the lockers on an on-site closed and tiled base, 370 mm high. An aluminium construction is fastened on the base which the lockers are mounted. The construction protrudes about 250mm above the base. A bench seating made of 26 mm thick solid grade laminate is attached to it.  |