

Crystal

Design Vuesse

Unit

CARCASE

In 18 mm thick water-repellent (swelling after 24 hours 10% max) particle board panels with low formaldehyde content (class F**** under Japanese standard JIS A 1460), covered on both sides, with Wax melamine finish for the White carcass, Sandy for the Aluminium Grey carcass. Front edge in ABS (1 mm thick) and laminate edging (0.3 mm thick) on the remaining sides.

SHELVES

In 18 mm thick particle board panels with low formaldehyde content (class E1), covered on both sides, with mat melamine finish.

Front edge in ABS (1 mm thick) and laminate edging (0.3 mm thick) on the remaining sides.

GLASS SHELVES

6 mm thick tempered glass slab (8 mm for 120 cm units) with polished, bevelled edges.

BACK PANEL

Fibreboard panel with water-based varnish finish, colour white 3 mm thick for White and Aluminium Grey carcasses.

SHELVES

In 18 mm thick particle board panels with low formaldehyde content (class E1), covered on both sides, with mat melamine finish.

Front edge in ABS (1 mm thick) and laminate edging (0.3 mm thick) on the remaining sides.

GLASS SHELVES

6 mm thick tempered glass slab (8 mm for 120 cm units) with polished, bevelled edges.

BACK PANEL

Fibreboard panel with water-based varnish finish, colour white 3 mm thick for White and Aluminium Grey carcasses.

COLOUR

White Carcase:

all parts in White melamine.

Aluminium Grey Carcase:

side exterior Grey melamine, inside White; top, bottom and back panels and internal shelves White.

Front panels

GLASS DOOR

21 mm thick frame in satin Steel finish Aluminium.

DOOR GLASS

Coloured glass:

Tempered glass 5 mm thick with gloss screen-printed decoration in various colours on inside

Coloured glass with slat lines:

Tempered glass 5 mm thick with horizontal slat lines, gloss screen-printed decoration in various colours on inside

Semi-transparent gloss glass:

Tempered glass 5 mm thick with semi-transparent screen-printed decoration on inside and gloss finish on outside

Semi-transparent gloss glass with slat lines:

Glass pane 5 mm thick, also available with slat lines; semi-transparent screen-printed decoration on inside and gloss finish on outside.

Leaf Gold Glass:

UNI EN 12150-1 standard 5 mm extra-clear tempered glass with gold leaf type film.

Glass with Flexus texture:

5 mm thick extra-clear glass, screen-printed with spiderweb pattern plus opaque hot-applied tempered coloured background paint to UNI EN 12150-1 standard.

Glass with Karikon texture:

5 mm thick extra-clear glass, screen-printed in 4 colours plus opaque hot-applied tempered coloured background paint to UNI EN 12150-1 standard.

STEEL DOOR

AISI 304 18/10 stainless steel, scotch brite finish, with extruded polystyrene internal filling.

Drawers and baskets

DRAWERS DEPTH 50 CM

Aluminium sides; Grey melamine bottom panel, 16 mm thick; Grey painted metal back panel.

On fully pull-out galvanised metal runners, calibrated to withstand high dynamic loads (50 Kg). Drawer front vertical and horizontal position can be adjusted. Blumotion closure system.

PULL-OUT BASKETS DEPTH 50 CM

Aluminium sides and side rails; Grey melamine bottom panel, 16 mm thick; Grey painted metal back panel.

On fully pull-out galvanised metal runners, calibrated to withstand high dynamic loads (50 Kg). Basket front vertical and horizontal position can be adjusted. Blumotion closure system.

Pull-out baskets depth 45 cm for sink base units.

Accessories

PLINTH

In fine ribbed Aluminium or Aluminium coated PVC, 98 or 148 mm high, with Satined Steel finish and plastic bottom trim.

CORNICE-SHELF

Particle board panel, 30 mm thick, with low formaldehyde content (class E1), covered with White or Aluminium Grey laminate.

SHELVES

Particle board panel, 30 mm thick, with low formaldehyde content (class E1), covered with White or Aluminium Grey laminate.

Components for units

BASKETS FOR UNITS

In chrome-finish metal wire. HINGES

In metal with galvanised Copper and Nickel parts.

PLATE-RACKS

Aluminium and PVC frame with Stainless Steel racks.

WALL UNIT MOUNTING BRACKETS

Plastic frame, adjustable hook in galvanised metal and nickel-plated metal cover.

FEET

In hard-wearing plastic; height of feet can be adjusted.

SINK BOTTOMS

In embossed Aluminium.

HANDLES

Handle in satin-finish Steel finish Aluminium, fixed length, **Code 22002**.

Metal bridge handle with coloured glass insert.

Steel-finish Aluminium handle integrated in frame of door.

Satined Steel-finish Aluminium bridge handle for some elements **Code 21201**.

Satined Nickel-finish steel bridge handle for some elements **Code 27021**.

In clear methacrylate **Code 27022**

In white methacrylate **Code 27023**

In black methacrylate **Code 27024**.

FORMALDEHYDE EMISSIONS

The wood-based panels used by Scavolini SpA are E1 class and conform with the requirements of the Italian Ministerial Decree of 10/10/2008 "Regulations governing formaldehyde emissions from wood-based panels and products manufactured with the same in the home and other environments".