

Technical drawing of a double-door refrigerator with dimensions in millimeters (mm). The drawing shows a front view with a total width of 1200 mm and a total height of 832 mm. The two doors are each 499 mm wide and 642 mm high. The top panel is 70 mm high. The bottom panel is 120 mm high. The door handles are 113 mm high and 43 mm wide. The door frames are 40 mm thick. The bottom panel has a 155 mm wide base and a 52 mm wide base. The drawing includes a dashed line indicating the internal compartment divider.

Technical drawing of a rectangular frame. The overall dimensions are 545 (width) and 832 (height). The inner dimensions are 550 (width) and 712 (height). The frame has a thickness of 60 on the top, bottom, and left sides, and a thickness of 5 on the right side. A dimension of 120 is shown for the bottom-left corner area.

Technical drawing of a kitchen sink unit showing front and side elevations with dimensions in millimeters.

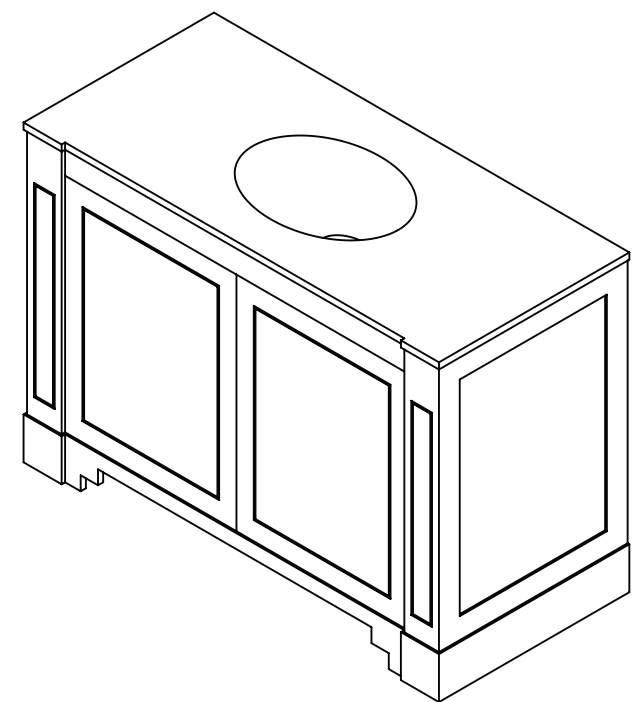
Front Elevation Dimensions:

- Overall width: 550
- Overall height: 832
- Top section width: 90
- Top section depth: 15
- Top section height: 140
- Top section width (right): 115
- Top section depth (right): 25
- Top section height (right): 18
- Top section width (right, lower): 70
- Top section depth (right, lower): 25
- Top section height (right, lower): 23
- Top section width (right, lower): 45
- Top section depth (right, lower): 74
- Top section height (right, lower): 41
- Top section width (right, lower): 252
- Top section depth (right, lower): 192
- Top section height (right, lower): 65
- Top section width (right, lower): 120
- Top section depth (right, lower): 380
- Top section height (right, lower): 70
- Top section width (right, lower): 15
- Top section depth (right, lower): 6
- Top section height (right, lower): 100
- Top section width (right, lower): 15
- Top section depth (right, lower): 389
- Top section height (right, lower): 70
- Top section width (right, lower): 40
- Top section depth (right, lower): 100
- Top section height (right, lower): 120
- Top section width (right, lower): 25

Side Elevation Dimensions:

- Overall width: 550
- Overall height: 832
- Top section width: 90
- Top section depth: 15
- Top section height: 140
- Top section width (right): 115
- Top section depth (right): 25
- Top section height (right): 18
- Top section width (right, lower): 70
- Top section depth (right, lower): 25
- Top section height (right, lower): 23
- Top section width (right, lower): 45
- Top section depth (right, lower): 74
- Top section height (right, lower): 41
- Top section width (right, lower): 252
- Top section depth (right, lower): 192
- Top section height (right, lower): 65
- Top section width (right, lower): 120
- Top section depth (right, lower): 380
- Top section height (right, lower): 70
- Top section width (right, lower): 15
- Top section depth (right, lower): 6
- Top section height (right, lower): 100
- Top section width (right, lower): 15
- Top section depth (right, lower): 389
- Top section height (right, lower): 70
- Top section width (right, lower): 40
- Top section depth (right, lower): 100
- Top section height (right, lower): 120
- Top section width (right, lower): 25

Technical drawing of a rectangular plate with a central circular hole. The plate has overall dimensions of 1200 mm by 550 mm. The hole has an outer diameter of 375 mm and an inner diameter of 600 mm. The hole is positioned 157 mm from the top edge and 251 mm from the bottom edge. The plate has a 105 mm wide flange on the left and right sides, and a 18 mm wide flange on the bottom edge. A fillet with radius R_2 is shown at the bottom-left corner.



Technical drawing of a mechanical part with dimensions: 21, 12, 9, 40, 12, 9.

1200 x 550 x 850

All dimensions provided in millimeters.