

Technical drawing showing a rectangular layout with dimensions and labels. The drawing includes a coordinate system with axes A, B, and C. The overall dimensions are 507 (width) and 270 (height). The layout is divided into several sections:

- Top Section:** A yellow rectangular area labeled "NSHV" (width 115, height 167.16).
- Bottom Section:** A yellow rectangular area labeled "USV" (width 115, height 85).
- Left Section:** A red rectangular area labeled "Iraf1" (width 37.5, height 175).
- Right Section:** A red rectangular area (width 88.86, height 167.16).

Dimensions and offsets are provided for all sections. The drawing also shows a coordinate system with axes A, B, and C, and a scale bar indicating 521 units.

Technical drawing of a two-door refrigerator, showing the front view and internal layout. The drawing includes dimensions in millimeters (mm) and a scale of 1:1.

Dimensions:

- Overall Width:** 493 mm
- Overall Height:** 1143 mm
- Top Panel Thickness:** 14 mm
- Bottom Panel Thickness:** 39 mm
- Door Width (Left):** 114 mm
- Door Width (Right):** 114 mm
- Internal Width (Left):** 51 mm
- Internal Width (Right):** 27 mm
- Internal Width (Middle):** 202 mm
- Internal Height (Left):** 220 mm
- Internal Height (Right):** 114.3 mm
- Internal Height (Middle):** 126.7 mm
- Internal Height (Bottom):** 100 mm
- Internal Width (Bottom):** 561 mm
- Internal Width (Left):** 116 mm
- Internal Width (Middle):** 104 mm
- Internal Width (Right):** 83 mm
- Internal Width (Bottom):** 190 mm

Internal Layout:

- The refrigerator has two doors, each with a handle and a lock.
- The interior is divided into two main compartments by a vertical partition.
- The left compartment contains a wire shelf and a small drawer at the bottom.
- The right compartment contains a wire shelf and a small drawer at the bottom.
- The bottom of the refrigerator is divided into two sections by a vertical partition.
- The left section contains a small drawer.
- The right section contains a small drawer.

Technical drawing of a machine installation in a cabinet, showing dimensions and components. The drawing includes a top view and a side view. The top view shows a central machine unit with a red rectangular frame around it. The side view shows the machine unit with a blue rectangular frame around it. Dimensions are provided in millimeters (mm) and inches (in).

Top View Dimensions:

- Overall width: 338 mm (13.3 in)
- Overall height: 394 mm (15.5 in)
- Machine unit width: 270 mm (10.6 in)
- Machine unit height: 210 mm (8.3 in)
- Left side clearance: 5 mm (0.2 in)
- Right side clearance: 5 mm (0.2 in)
- Top clearance: 14 mm (0.5 in)
- Bottom clearance: 14 mm (0.5 in)
- Machine unit width (inner): 200 mm (7.9 in)
- Machine unit height (inner): 140 mm (5.5 in)
- Machine unit width (outer): 270 mm (10.6 in)
- Machine unit height (outer): 210 mm (8.3 in)
- Machine unit width (inner): 200 mm (7.9 in)
- Machine unit height (inner): 140 mm (5.5 in)
- Machine unit width (outer): 270 mm (10.6 in)
- Machine unit height (outer): 210 mm (8.3 in)

Side View Dimensions:

- Overall width: 338 mm (13.3 in)
- Overall height: 394 mm (15.5 in)
- Machine unit width: 270 mm (10.6 in)
- Machine unit height: 210 mm (8.3 in)
- Left side clearance: 5 mm (0.2 in)
- Right side clearance: 5 mm (0.2 in)
- Top clearance: 14 mm (0.5 in)
- Bottom clearance: 14 mm (0.5 in)
- Machine unit width (inner): 200 mm (7.9 in)
- Machine unit height (inner): 140 mm (5.5 in)
- Machine unit width (outer): 270 mm (10.6 in)
- Machine unit height (outer): 210 mm (8.3 in)
- Machine unit width (inner): 200 mm (7.9 in)
- Machine unit height (inner): 140 mm (5.5 in)
- Machine unit width (outer): 270 mm (10.6 in)
- Machine unit height (outer): 210 mm (8.3 in)

Technical drawing of a fire door assembly, showing a side elevation view. The drawing includes dimensions for the door, frame, and surrounding structure. The door is shown in an open position, revealing internal components like the hinge mechanism and the door leaf. The drawing is divided into two main sections: the left section shows the door frame and the right section shows the door leaf. The dimensions are provided in millimeters (mm). The overall width of the assembly is 541 mm, and the overall height is 369 mm. The door leaf is 190 mm wide and 100 mm high. The frame is 115 mm wide and 114 mm high. The drawing also shows the hinge mechanism and the door leaf. The drawing is divided into two main sections: the left section shows the door frame and the right section shows the door leaf. The dimensions are provided in millimeters (mm). The overall width of the assembly is 541 mm, and the overall height is 369 mm. The door leaf is 190 mm wide and 100 mm high. The frame is 115 mm wide and 114 mm high. The drawing also shows the hinge mechanism and the door leaf.



Disposition Trafostation

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