

Technical drawing of a door handle assembly, showing two views: a side view (top) and a front view (bottom).

Side View (Top):

- Overall width: 24.5
- Overall height: 162.5
- Height of the handle body: 142.5
- Height of the handle base: 120
- Width of the handle body: 20
- Central hole diameter: $\phi 2 \times 15$

Front View (Bottom):

- Overall width: 24.5
- Overall height: 240.5
- Height of the handle body: 210
- Height of the handle base: 180
- Width of the handle body: 18
- Central hole diameter: $\phi 10$
- Central hole diameter: $\phi 2 \times 15$

Labels:

- Door Thickness
- Centre Line



A diagram showing a right triangle. A vertical dashed red line and a horizontal dashed line form the legs of the triangle. A solid line segment, representing the hypotenuse, is labeled with the number 7.

Technical drawing of a door handle assembly, showing front and top views with dimensions and a note.

Front View (Top):

- Overall width: 115
- Overall height: 115
- Handle diameter: $\phi 38$
- Two mounting holes: $2 - \phi 10$
- Distance between mounting holes: 38
- Distance from handle center to mounting holes: 38
- Angle: $\star 90^\circ$

Top View (Bottom):

- Overall width: 115
- Overall height: 115
- Handle diameter: $\phi 38$
- Two mounting holes: $2 - \phi 10$
- Distance between mounting holes: 38
- Distance from handle center to mounting holes: 38
- Angle: $\star 90^\circ$

Notes:

- Handle Centre Line
- The distance between the Centre Line and Door Edge is 60 mm
- Hole depth for mortise

Warning: All data in this part with $\star$ for reference. Have discretion to ensure the mortise wires can pass through upper and lower holes.

All data in this part with ☆ icon is for reference. You have discretion to ensure the mortise wires can pass through upper and lower holes.