

A diagram showing a vertical column of data. It consists of a vertical line with dots at the top and bottom. Between the dots, there are two rows of data points, each represented by a dot followed by a bracketed pair of dots. There are two rows of empty space between the data points.

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 210
- Overall height: 160
- Left edge features (from top to bottom):
 - Ø5 hole
 - Slot: width 40, depth 5
 - Ø5 hole
 - Ø5 hole
 - Slot: width 40, depth 5
 - Ø5 hole
- Right edge features (from top to bottom):
 - Ø5 hole
 - Ø5 hole
 - Ø5 hole
 - Ø5 hole
 - Ø5 hole
- Bottom edge features (from left to right):
 - 10
 - 197.2
 - 2.8
- Top edge features (from left to right):
 - 10
 - 197.2
 - 2.8
- Internal features:
 - Two dashed outlines of slots, each with a width of 14 and a depth of 8.

Technical drawing of a door with dimensions: width 52.2, height 160, and handle spacing 2.8. The door has two handles on the left side.

Technical drawing of a bent pipe. The drawing shows a horizontal section of the pipe with a 90-degree bend at the right end. Dimensions are provided in millimeters (mm):

- Horizontal section length: 152.2 mm
- Vertical section length: 50 mm
- Horizontal offset from the start of the horizontal section to the bend: 15 mm
- Horizontal offset from the end of the horizontal section to the bend: 40 mm
- Horizontal offset from the end of the vertical section to the bend: 2.8 mm
- Horizontal offset from the start of the horizontal section to the bend: 1.8 mm
- Horizontal offset from the end of the horizontal section to the bend: 2.8 mm

A line drawing showing the correct installation of the door handle. The handle is mounted on the door panel, which is shown in a perspective view. The handle is attached to the panel using two screws, one above and one below the handle. The door panel is shown with a series of vertical lines, indicating the correct orientation for the handle.

ARTRYS CORNER GRIP LARGE - AGL 210