

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 1600
- Overall height: 550
- Distance from left edge to center of first hole: 380
- Distance between centers of two holes: 840
- Distance from center of second hole to right edge: 380
- Distance from left edge to center of first hole (alternative measurement): 175
- Distance between centers of two holes (alternative measurement): 410
- Distance between centers of two holes (alternative measurement): 430
- Distance between centers of two holes (alternative measurement): 410
- Distance from center of second hole to right edge (alternative measurement): 175

Side View Dimensions:

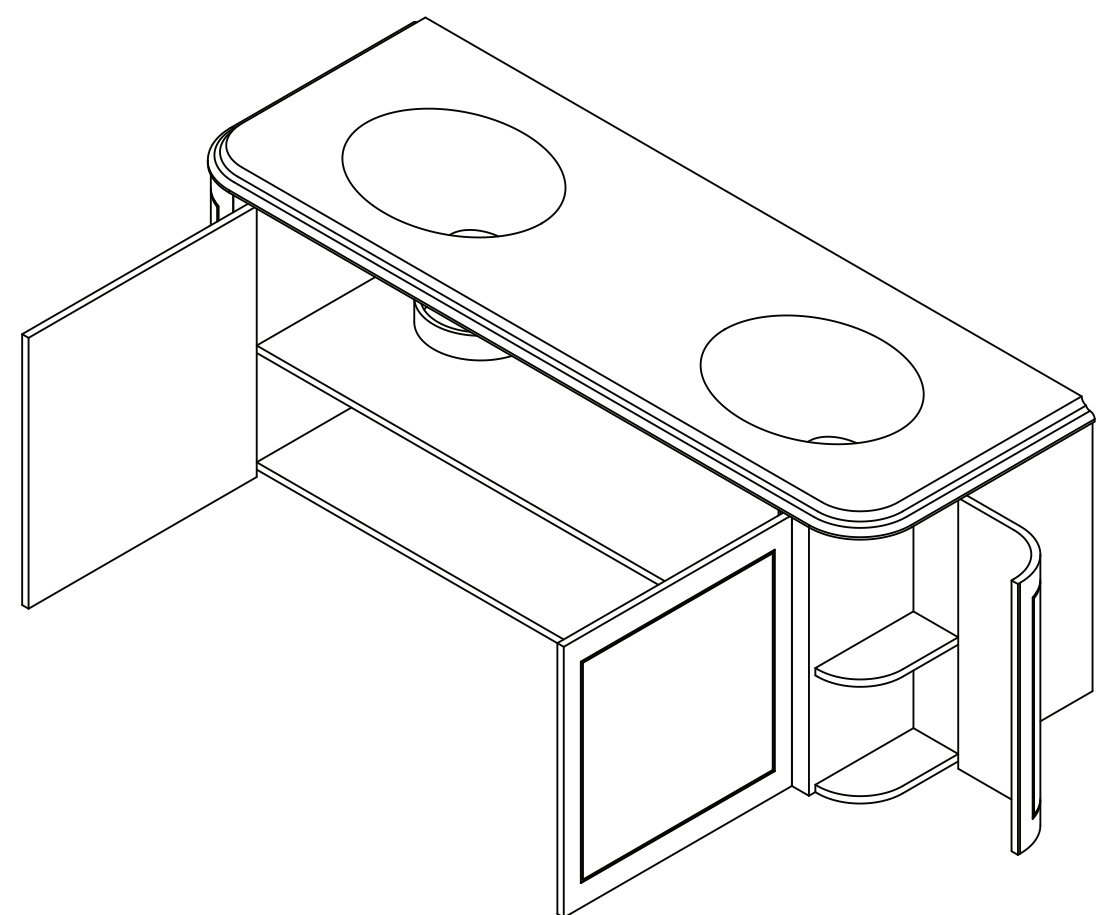
- Overall height: 550
- Distance from top edge to center of first hole: 120
- Distance from center of first hole to bottom edge: 325
- Distance from bottom edge to center of first hole: 105
- Radius of first hole: R120
- Distance from top edge to center of second hole: 190
- Distance from center of second hole to bottom edge: 190
- Radius of second hole: R120

Technical drawing of a kitchen cabinet layout. The drawing shows a side view of a cabinet with a total width of 1590 and a total height of 586. The layout includes a central section with a width of 795 and a height of 450, and a right section with a width of 795 and a height of 222. The central section has a top panel with a height of 36 and a bottom panel with a height of 50. The right section has a top panel with a height of 298 and a bottom panel with a height of 222. The right section also features a curved top panel with a height of 40. The drawing includes various dimensions and labels for the components.

Technical drawing of a mechanical part. The drawing shows a side view of a component with a complex profile. Key dimensions are indicated:

- Top horizontal dimension: 190
- Right vertical dimension: 205
- Bottom horizontal dimensions: 385 and 158 (total 545)

A detail view labeled 'A' is shown in the top right corner, providing a magnified view of a fillet or corner transition. The drawing uses solid lines for the main profile and dashed lines for hidden internal features.

[illegible]

LUSSO	Product Name	Charsley
	Material	Wood/Marble
	Product Size (mm)	1600 x 550 x 586

All dimensions provided in millimeters.