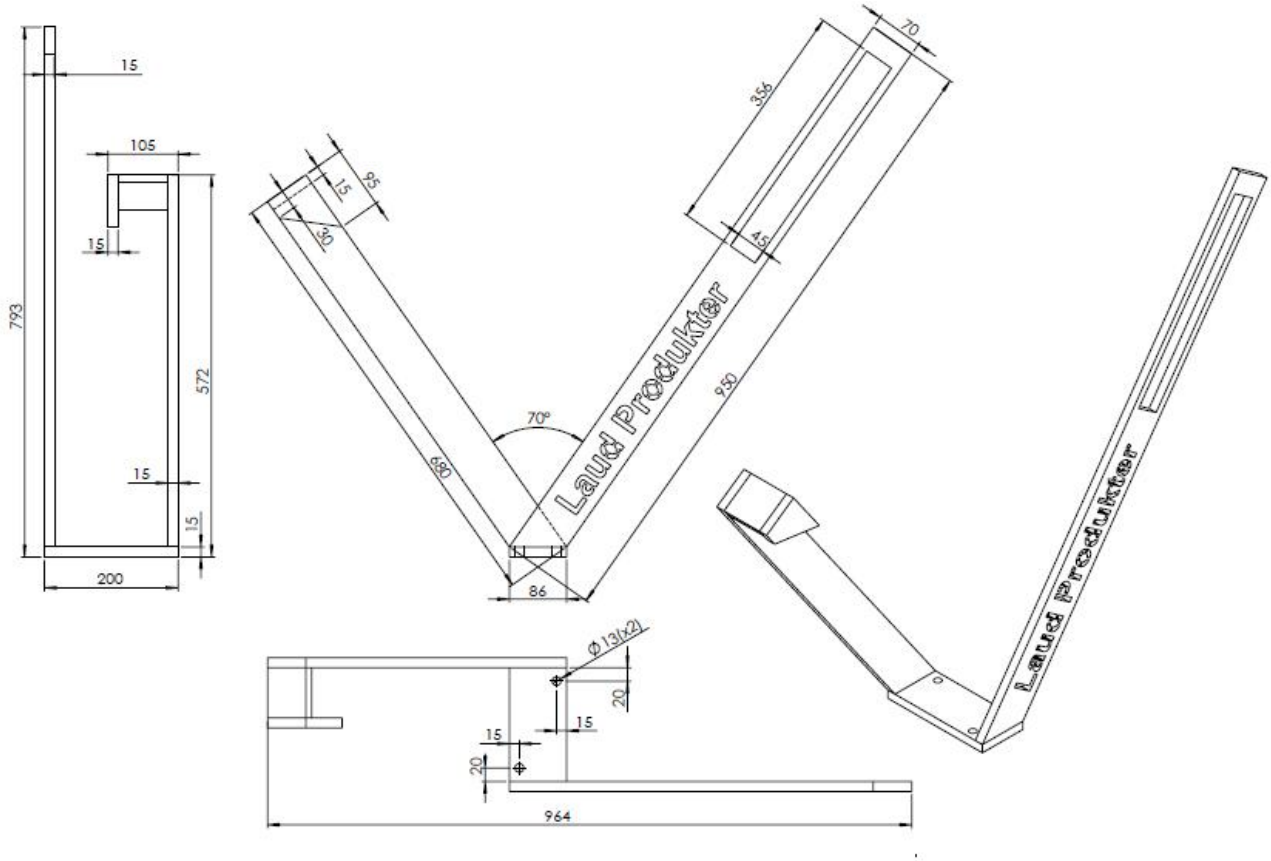
Bicycle stand

The bicycle rack is constructed from steel, featuring an overall height of 793 mm, a base length of 964 mm, and a base width of 200 mm. The angle between the support arms is 70°. The structure utilizes a steel profile with a thickness of 15 mm and a width of 70 mm. The surface is hot-dip galvanized in accordance with LVS EN ISO 1461 and finished with a powder coating.

Designed for surface mounting, the unit includes two Ø13 mm mounting holes for installation on a concrete foundation or other solid surfaces using appropriate fastening elements.



Specifications:

- Overall height: 793 mm
- Overall base length: 964 mm
- Base width: 200 mm
- Angle between arms: 70°
- Steel profile thickness: 15 mm
- Steel profile width: 70 mm
- Mounting holes: Ø13 mm (2 pcs)

Steel construction:

- Hot-dip galvanized in accordance with LVS EN ISO 1461
- Powder-coated finish

Installation methods:

- The bicycle rack is designed for surface mounting. It can be installed on a concrete foundation or another suitable solid surface using appropriate fastening elements.