

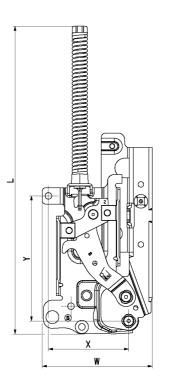
## Single fulcrum hinge

For door weights up to 17Kg

**Applications** Dishwasher Geometry Footprint: W, H, L Fulcrum position (respect to the base): X, Y Technical features Fulcrum position (respect to the upper fixing point) X=73,4mm Y=114,5mm Footprint: W=100,6mm, H=31,1mm, L=282mm Type of fixing: Two frontal holes to fix the hinge to the dishwasher, and two holes M5 between the hinge and the door. **Functionality** Balancing: 0 - 88° Automatic door opening function: available on customer Opening force: 30 - 50N depending on the weight f the panel Pre-load position: available at 25° Removability Through two M5 screws Performance Resistance to static load: till 25Kg Dynamic test: till 25k cycles Compliance Hinge complies with VDE anti-crushing regulations



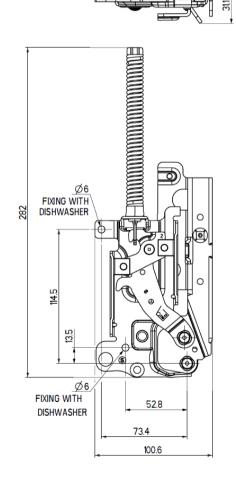


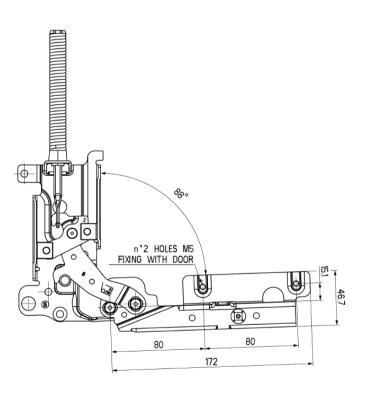




2D Drawing

The following drawing shows the main functional dimensions. Possibility of customized designs based on customer needs





## C.M.I. Cerniere Meccaniche Industriali s.r.l.

Via 2 Agosto 1980, 1/D, Località Crespellano - 40053 Valsamoggia (BO), Italia Tel. +39 051 6713411 - Fax +39 051 969940 - www.cmi-hinges.com Capitale sociale i.v. Euro 1.000.000 - Registro imprese di Bologna: 50450 - N.REA: BO 318209