

## Porthole hinge

**Applications** 

Portholes
Washing machines

Geometry

Footprint: W, H, L

Fulcrum position (respect to the base): X, Y

Technical features

Fulcrum position - Rotation X=44mm Y=50mm Parallel dimension (between base and receiver) Q: 10.4mm Footprint: W=30.9mm, H=194.2mm, L=77.6mm Type of fixing: front holes

Functionality

Rotation: 0 - 180°

Removability

Through the M5 screws on mobile part

Performance

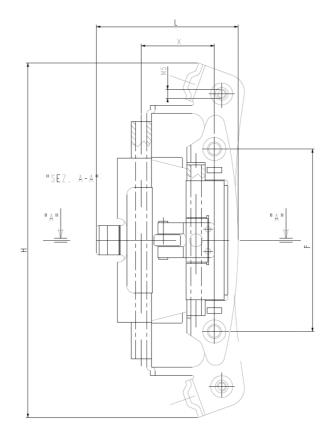
Operating temperature: 130°C Resistance to static load: till 20kg Dynamic test: till 20k cycles

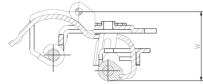
Receiver

Distance between holes for fixing F= 100mm

Possibility of lateral fixings: no





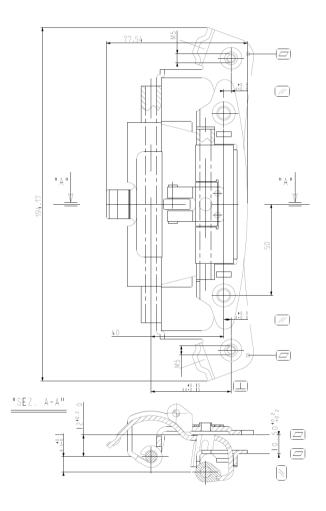


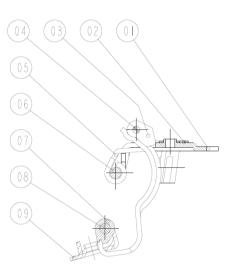
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## 2D Drawing

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.

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