

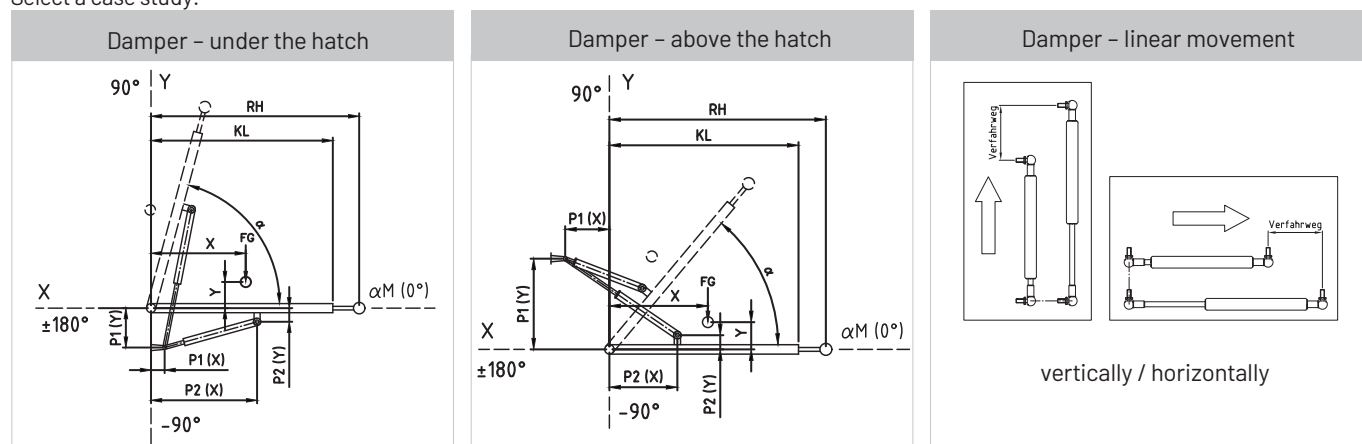
## Assembly Recommendation: Dampers

Do not hesitate to use our competence and experience choosing our appropriate installation case including a **drawing/sketch**.

Let us support you with a non-binding offer and an installation proposal. Fill in all \* marked fields.

**Please note:** Functionally oil brakes have an idle stroke. Temperature change cause damping behaviour changes.

Select a case study. \*



### Required details

Moved mass (1 kg = 2.2lb) \*

FG  kg

Center of gravity

X  mm

Y  mm

Starting angle \*

αM  °

Opened angle \*

α  °

Length of the hatch \*

KL  mm

Operating Temperature

T  °C

Damping direction \*

compression  
extension  
both directions

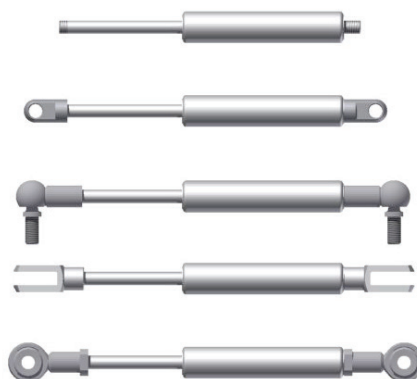
Damping speed \*

V<sup>d</sup>  mm/sec.

Number of damper per hatch \*

n  pcs.

### End fittings \*



Operation area \*

Damper Material \*

Steel

304 SS

316 SS

### Damper fixing points

If the attachment points of the damper are known or fixed, please enter the values under „Fixed point / Moving point“.

If the assembly space for the damper is limited, please fill in the values of the „Possible space“.

#### Distance values

**Fixed point P1** X  mm Y  mm

Possible space ±X  mm ±Y  mm

**Mounting point P2** X  mm Y  mm

Possible space ±X  mm ±Y  mm

**Serial production**

yes

no

Please inform if this is a one time or a repeating order.

### Contact details \*

Name \*

Company \*

Address \*

ZIP / City \*

Country

Telephone \*

Fax \*

E-Mail \*

Amount of springs

Order number

**Print Inquiry**

**Send Inquiry**