

## Request for advice on gas springs

Which gas spring is the right one for your application depends on many factors. To be able to give you the very best advice, please complete the form below in as much detail as possible. Then click Send. We will contact you to give you advice as soon as possible.

Still some doubts or questions? We are happy to assist you. Please contact us via [gassprings@protempo.eu](mailto:gassprings@protempo.eu) or +31 (0)24 3711 744

Are you already a Protempo customer? Then your customer number is sufficient.

Customer number:

You are not a Protempo customer yet? Please fill in the information below so that we can contact you.

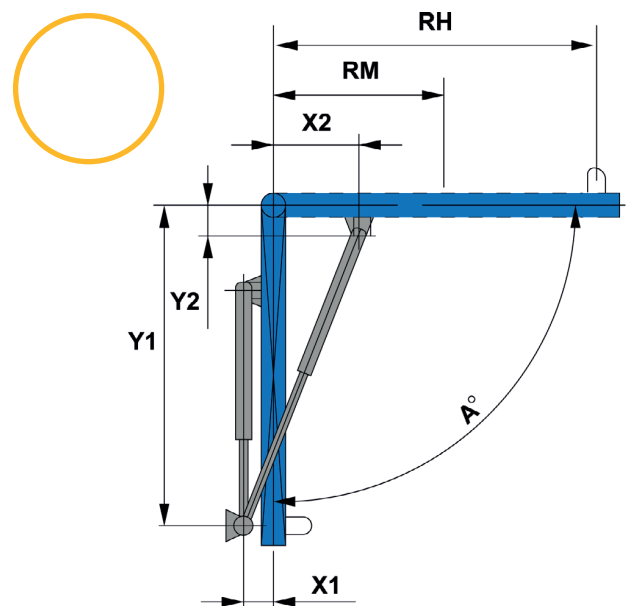
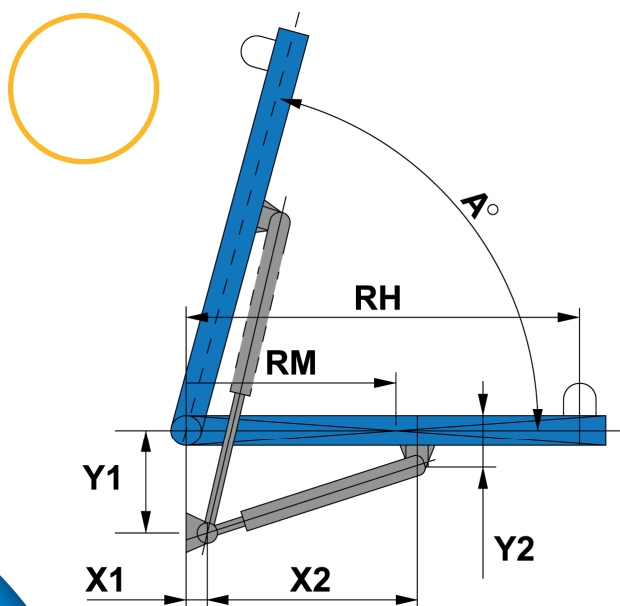
Company name:

Name

Telephone number:

Email

For which application are you looking for a gas spring? (please tick what is applicable)



What is the size of the valve?

Length (hinge side):

Width:

What is the weight of the valve?

Where is the centre of gravity of the valve?

=**RM** Marked with RM in the drawing (in mm from the hinge)

Where is the valve handle located?

=**RH** Marked with RH in the drawing  
(in mm from the hinge)

What is the desired hand force? (not mandatory)

What is the starting angle of the valve? (default is 0 degrees)

What is the opening angle of the valve? (default is 90 degrees)

Possible attachment points of the gas spring. Please specify the minimum and the maximum size at which the gas spring can be mounted.  
(X1,2 en Y1,2 in the drawing)

**X1**

**X2**

**Y1**

**Y2**

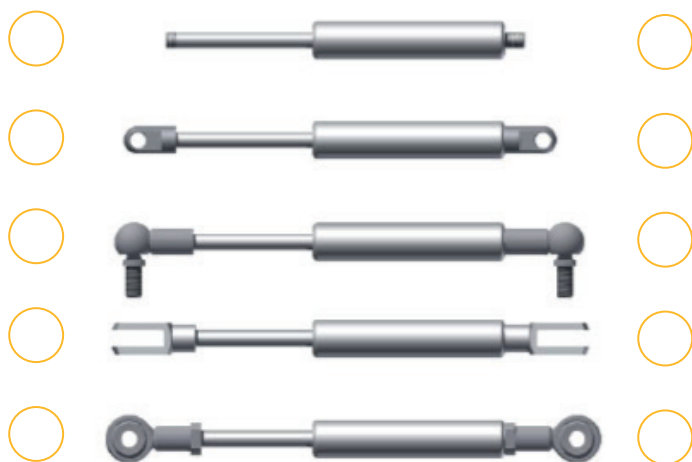
What is the required number of gas springs?

What is the specific application or scope of application of the gas spring?

What material should the gas spring be made of?

☐ Steel ☐ STST 304 ☐ STST 316

Which connections would you like for the gas spring?



Comments: