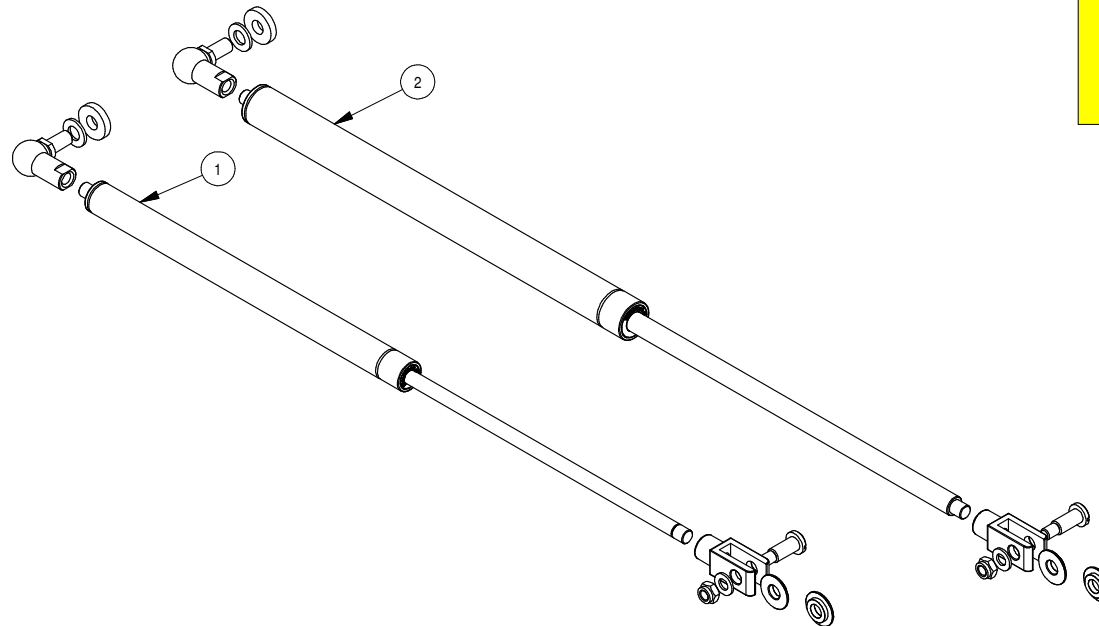


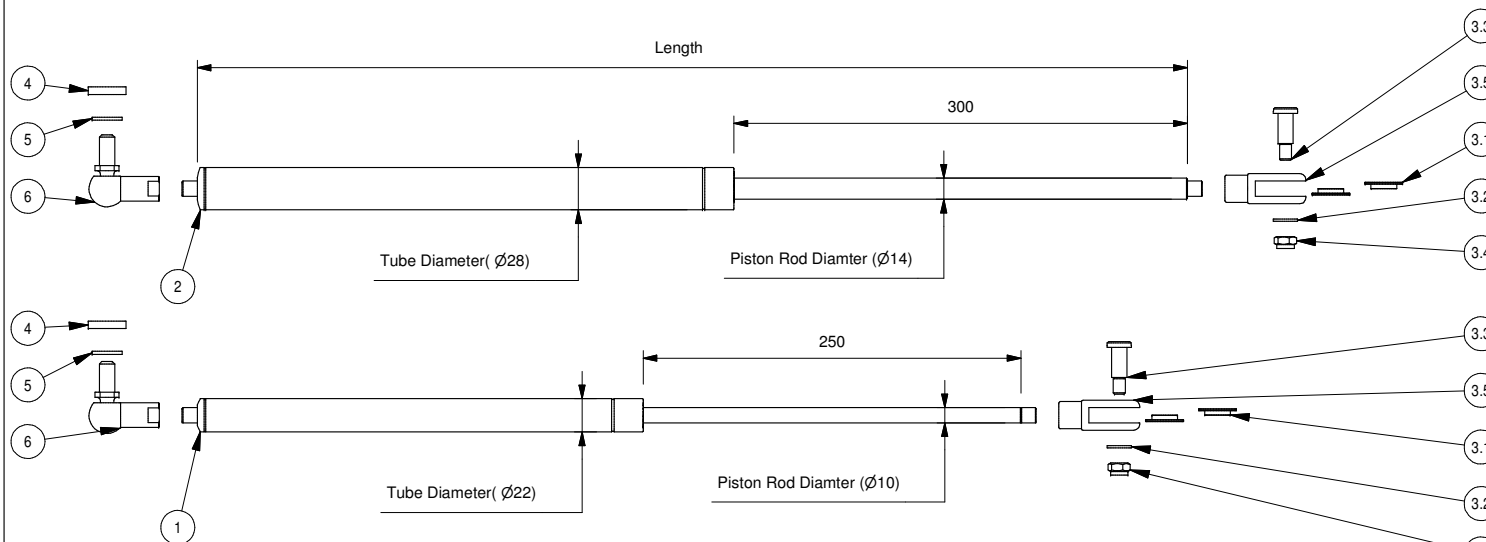
Important note:
All gas springs will be delivered with an standard pressure of ± 30 Bar.
It always needs to be set to the correct pressure after installation of the door /hatch.
This work should be done by qualified staff only.



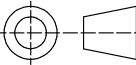
- Dynamic gasspring are used for door applications (not hatches)
- Different combinations of connecting parts are possible, e.g. 2x ball joint or 2x fork.

- Size 14-28 when stroke is greater or equal to 300
- Size is 10-22 when stroke is less or equal tot 250

- Partnumber Dynamic Damper:
19_DD- (Piston Rod Diameter) - (Tube Diameter) _Stroke



6	2	DIN 71802-CS M10	Ball Joint M10
5	2	DIN 125 - 1A 10,5	Washer
4	2	35-020	Isolator Ring M10
3.5	1	DIN_71752 - M10 x 20	Fork M10
3.4	1	DIN 985 - M8	Hex Locknut
3.3	1	DIN 923 - M8 x 20	Slotted Pan Head Screw
3.2	1	DIN 125 - 1A 8,4	Washer
3.1	2	35-016	Flanged Bushing
3	2	19_12	Gaffel M10
2	1	19_DD-14-28_300	Dynamic Damper 14-28_300
1	1	19_DD-10-22_250	Dynamic Damper 10-22_250
Item	Qty	Part number	Description

 DE VOR DOORS AND HATCHES		De Vor Metaalbewerking B.V. Handelsweg 5 3481MJ Harmelen Tel: +31 (0)348 40 16 36 info@devorddoorsandhatches.nl www.devorddoorsandhatches.nl	Sheet: 1/1 
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Revision: 1		Unit: MM	

Dynamic Damper Parts Assembly

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