



SELECT Lift Up Pneumatic Stay



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The Pneumatic Slim gas spring combines precision engineering, premium quality, and modern aesthetics to deliver the perfect solution for upward-opening cabinets.

Key Features and Benefits

- **Superior Quality You Can Trust:** Manufactured with the finest materials, the Pneumatic Slim is designed to last, providing reliable performance for years.
- **Elegant Slim Design:** At just 12mm, it's discreet and refined, blending seamlessly with high-end furniture for a clean, modern look.
- **Tailored to Your Needs:** Multiple force options ensure precise lifting for any door size or weight, making it the ideal choice for kitchens, offices, or commercial spaces.
- **Effortless Operation:** Gas-powered motion provides smooth, easy lifting and secure holding, even for heavy doors.
- **Built for All Conditions:** Resilient to temperature changes, the Pneumatic Slim ensures consistent performance, whether in busy homes or professional settings.
- **All Fittings Included**

SELECT Lift Up Stay Finishes



How To Order The SELECT Lift Up Pneumatic Stay



1. Measure Door Height



2. Measure Door Weight



3. Build Your Part Number

1. Measure Your Door Height

- Using the X axis measure the height of your cupboard door.
- Use the chart below to check the minimum internal height required for installation.
- Note the spring length corresponding to your door height.

2. Determine Your Door Weight

- Weigh your cupboard door.
- Locate the door weight along the Y axis of the chart.
- Find the correct Newton (N) power rating that matches your door weight.

3. Build Your Part Number - CFF(Spring Length)(Finish)-(Power)

1. Spring Length: Find the matching spring length from the chart.
 - Example: If your spring length is **153mm**, your part number starts with **CFF153**.
2. Finish:
 - **A** for **Anthracite**
 - **N** for **Nickel**
 - Example: If you choose Anthracite, your part number becomes **CFF153A**.

3. Power:

Select the correct power rating (N) for your door weight:

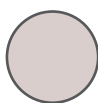
- Example: If you need 1 x 30N, the final part number is **CFF153A-30**. If the table shows '2 x' please order 2 no. of the same code.

For the complete list of available part numbers and configurations, please refer to the next page.

Door Weight (kg)																									
Door Height (mm)	Minimum Internal Height	Spring Length	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12
200-220	174mm	153mm	1 x 30N	1 x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 100N	2 x 120N	2 x 120N								
221-240			1 x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 120N	2 x 120N											
241-270	204mm	185mm	1 x 30N	1 x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 100N	2 x 120N	2 x 120N								
271-290			1x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 120N	2 x 120N											
291-320	254mm	247mm	1 x 30N	1 x 30N	2x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 100N	2 x 120N	2 x 120N							
321-350			1 x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 120N	2 x 120N											
351-370	314mm	310mm	1 x 30N		2x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 100N	2 x 120N	2 x 120N							
371-400					2x 30N	2x 30N	2x 30N	2 x 50N	2 x 50N	2 x 80N	2 x 80N	2 x 80N	2 x 100N	2 x 100N	2 x 100N	2 x 120N	2 x 120N	2 x 120N	2 x 120N						



Anthracite



Nickel



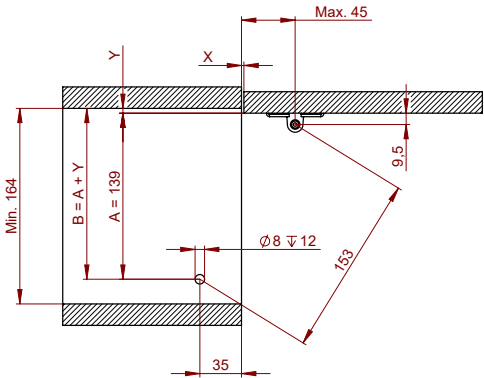
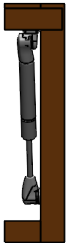
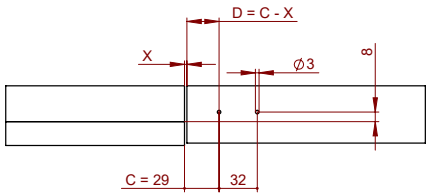
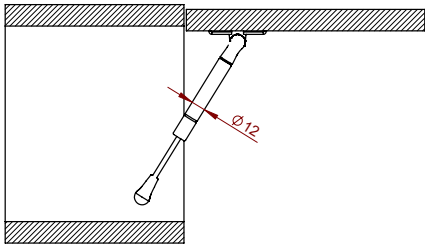
Anthracite

Code	Power	Spring Length
CFF153A-30	30N	153mm
CFF185A-30	30N	185mm
CFF247A-30	30N	247mm
CFF310A-30	30N	310mm
CFF153A-50	50N	153mm
CFF185A-50	50N	185mm
CFF247A-50	50N	247mm
CFF310A-50	50N	310mm
CFF153A-80	80N	153mm
CFF185A-80	80N	185mm
CFF247A-80	80N	247mm
CFF310A-80	80N	310mm
CFF153A-100	100N	153mm
CFF185A-100	100N	185mm
CFF247A-100	100N	247mm
CFF310A-100	100N	310mm
CFF153A-120	120N	153mm
CFF185A-120	120N	185mm
CFF247A-120	120N	247mm
CFF310A-120	120N	310mm

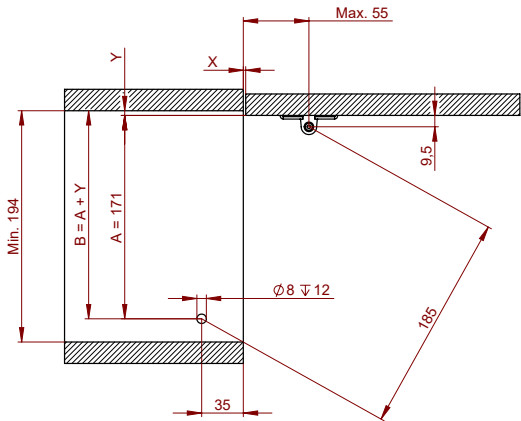
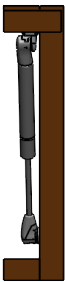
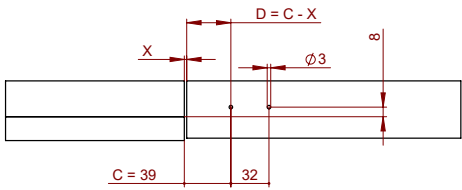
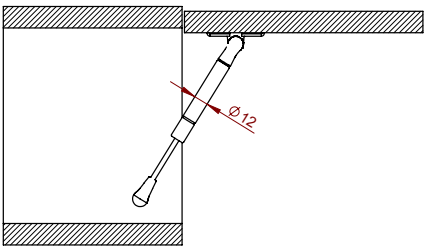
Nickel

Code	Power	Spring Length
CFF153N-30	30N	153mm
CFF185N-30	30N	185mm
CFF247N-30	30N	247mm
CFF310N-30	30N	310mm
CFF153N-50	50N	153mm
CFF185N-50	50N	185mm
CFF247N-50	50N	247mm
CFF310N-50	50N	310mm
CFF153N-80	80N	153mm
CFF185N-80	80N	185mm
CFF247N-80	80N	247mm
CFF310N-80	80N	310mm
CFF153N-100	100N	153mm
CFF185N-100	100N	185mm
CFF247N-100	100N	247mm
CFF310N-100	100N	310mm
CFF153N-120	120N	153mm
CFF185N-120	120N	185mm
CFF247N-120	120N	247mm
CFF310N-120	120N	310mm

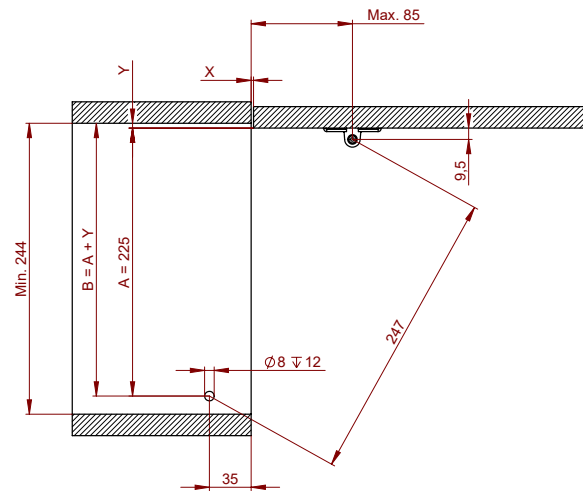
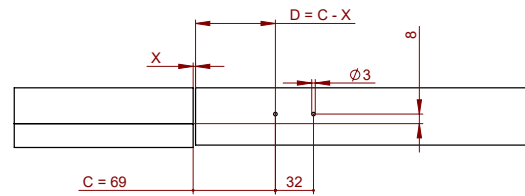
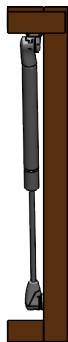
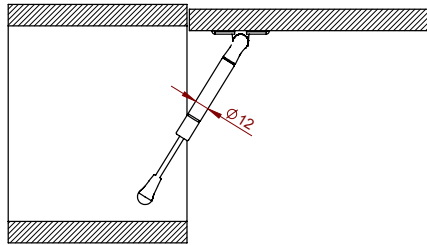
153mm Technical Drawing



185mm Technical Drawing



247mm Technical Drawing



310mm Technical Drawing

