



## K12 Arms for Lift-Up Opening

**Product #** 164100185

**Force (N)** 100 Newton

**Force** 22.5 lb\*

**Length** 6 15/32 in\*

### DESCRIPTION

#### Automatic and adjustable opening

The K12 pneumatic suspension arm is a completely new way to open flap doors. It is specially designed for standard automatic drilling processes. The arm can be installed directly on solid doors or wider aluminum door frames.

### ADVANTAGES AND BENEFITS

- Available in three lengths: 164 mm (6-7/16"), 244 mm (9-5/8") and 355 mm (14"), adapted for small, medium and large doors.
- For doors with an aluminum frame, a special adapter (#100013180) is sold separately.
- Enables a smooth and continuous movement of the door until it is fully opened.
- A rotating ring is integrated in the arm to allow an adjustment of the opening angle. Ideal for when several doors are aligned.
- The installation does not require additional screws, saving time and producing a more aesthetically pleasing look.
- All parts are made of a nickel-zinc alloy, steel and plastic.
- Minimalist design: 13 mm (33/64") diameter cylinder.
- Exclusive to Richelieu.

### TECHNICAL SPECIFICATIONS

<b>Product #</b>	164100185
<b>Type of Opening</b>	Lift-Up Opening
<b>Opening Types</b>	Lift-Up Opening

#### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

### APPLICATION

For upward opening door

### IMPORTANT INFORMATION

Please refer to the technical documents for additional information. \*\* Recommended drilling diameter for side panel: 9/16 in (15 mm) \*\*

### INCLUDED PRODUCT(S)

Two mounting options: - Screw-on - With dowel

### PRODUCT PHOTOS



