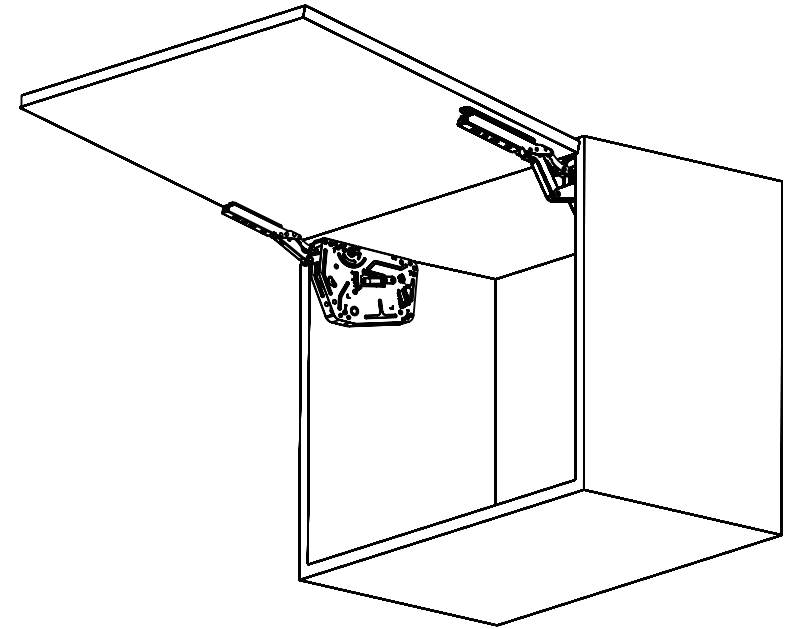


INSTALLATION INSTRUCTION MULLER ELEVON 3000



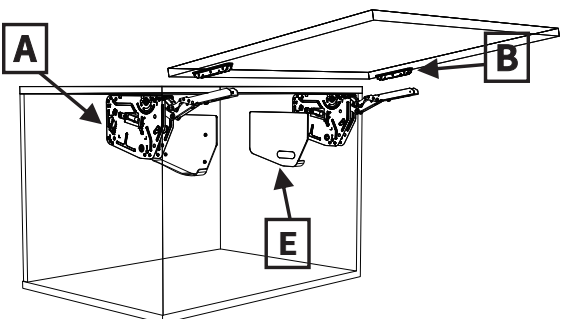
viyar

0 (800) 100 100 | viyar.com

RELIABLE FITTINGS ARE DURABLE FURNITURE

KIT CONTENTS

Müller



A

B

E

ID	Name	NO
A	Body lift	2
B	Front mounting hardware	2

C

a1 a2 a3 x1

D

x1

E

Set of cover caps (229525/229524)

1

F

x8

(190133) 4x35 mm

G

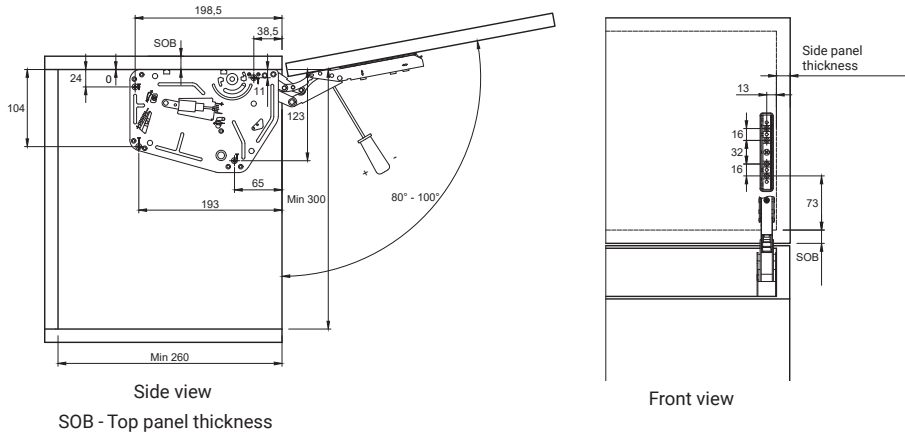
x8

(190247) 4x13 mm

+ For installation, you will also need (not included in the kit):

Installation on a standard front and on a side panel

Art.: 228977



MOUNTING OPTIONS

I

18mm 3mm 3mm

C a3

C a1

II

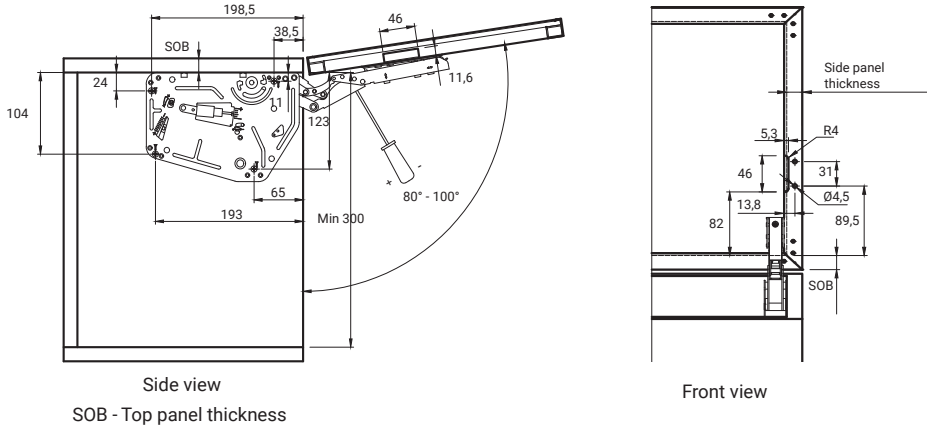
18mm 9mm 3mm

C a3

C a2

min 3mm

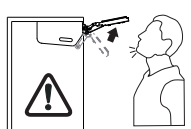
Can be used with an aluminium profile by means of an aluminium profile adapter



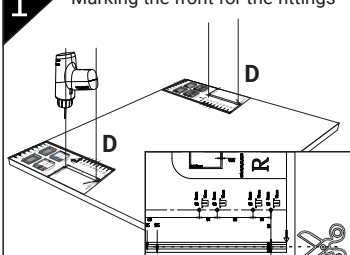
INSTALLATION STEPS

⚠ WARNING

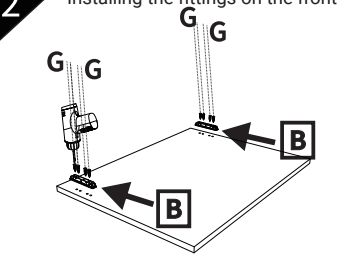
Don't press down on lever if the front is not be installed, to avoid injury and damage to the lift.



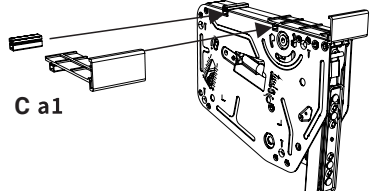
1 Marking the front for the fittings



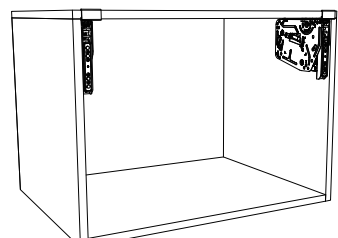
2 Installing the fittings on the front



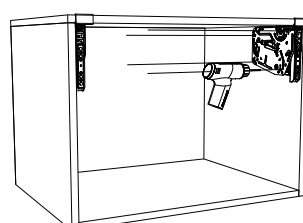
3 Install template (select the template number according to your mounting option)



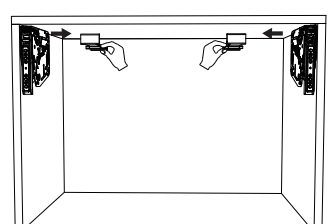
4 Position the lift mechanisms using the templates



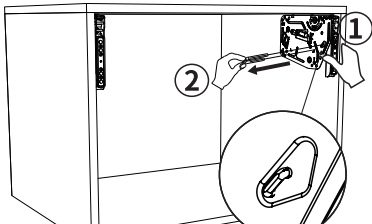
5 Lifts installation. It is easier to install the lift after removing the safety bracket. Once the bracket is removed, be careful with the lever.



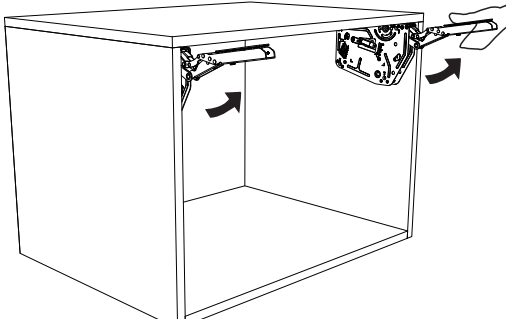
6 Remove the template



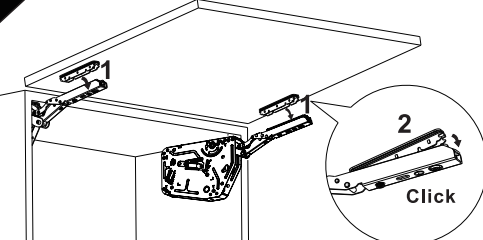
7 Remove the safety clip



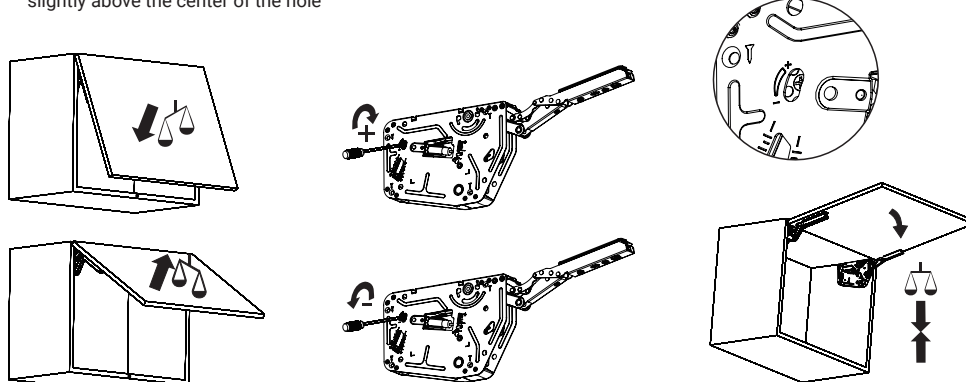
8 Pull out the arm



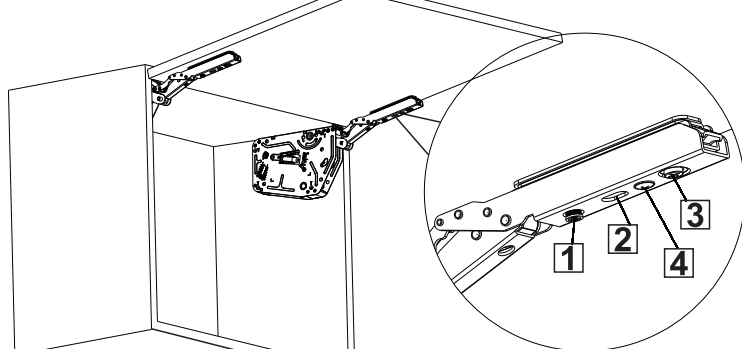
9 Front installation



10 Adjusting the opening force. For easy adjustment, position the bit slightly above the center of the hole



11 3D adjustment of front



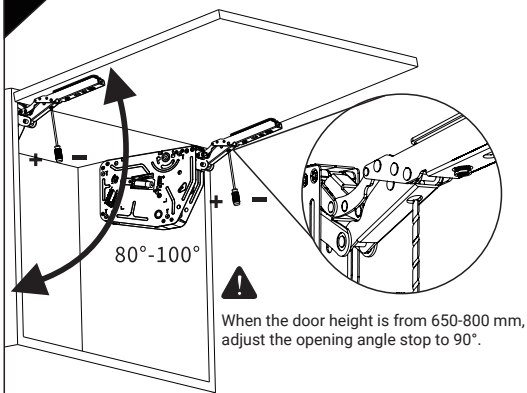
1 ± 2

2 ± 2

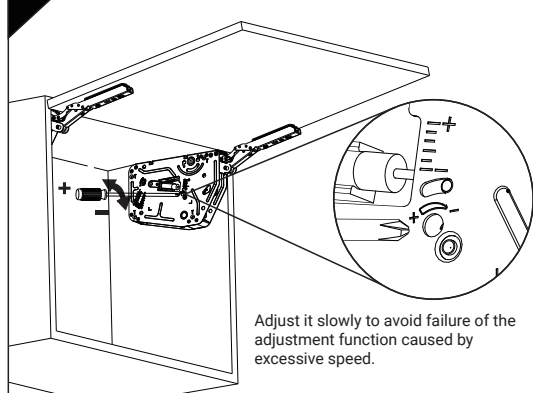
3 ± 2

4 After 3D adjustment, turn this screw to fix the fitting.

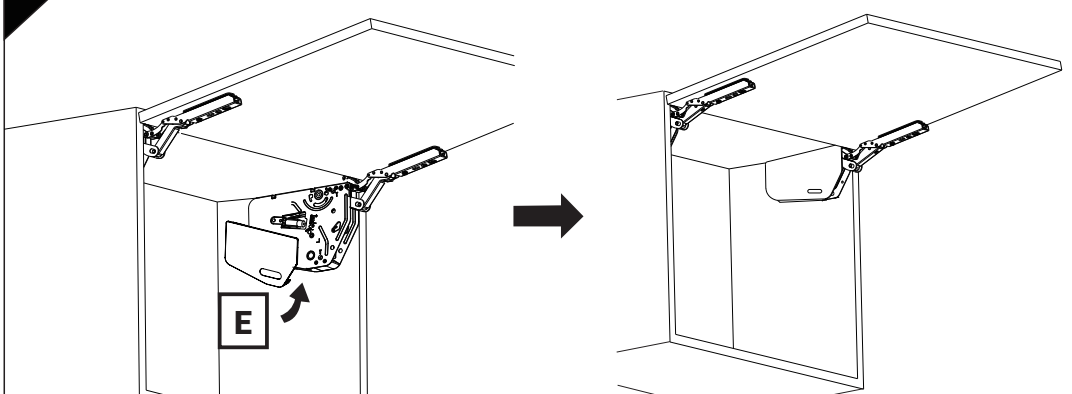
12 Opening angle adjustment (80-100°)



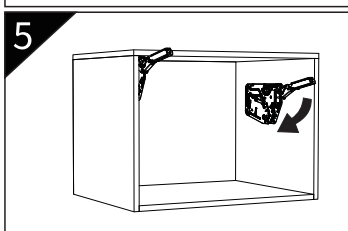
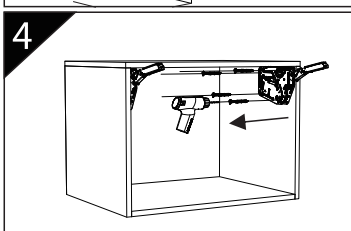
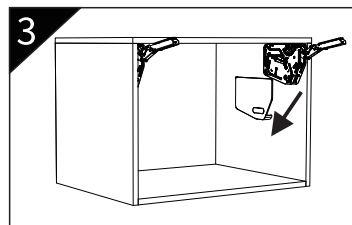
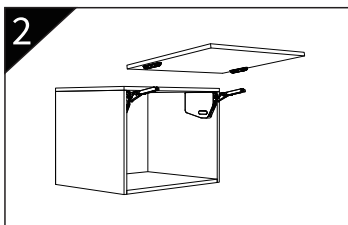
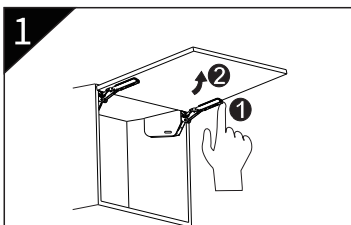
13 Soft close speed adjustment



14 Installing the cover caps



DISASSEMBLY



⚠ WARNING

Don't press down on levre if the front is not be installed, to avoid injury and damage to the lift.



Elevon 3000 Product Selection Chart (18mm)

Model: L / M / H / HD

LF = Section height KH (mm) × (handle weight × 2 + front weight) FW (kg).

If 2 models are suitable, selects the larger model

LF (power factor)	L :660-1800	KH300: 2.2-6.0KG	M:1100-2900	KH300: 3.7-9.6KG	H:1840-5200	KH350: 5.3-14.8KG	HD:4000-9000	KH450: 8.9-20.0KG	
		KH350: 1.9-5.1KG		KH350: 3.2-8.2KG		KH400: 4.6-13.0KG		KH500: 8.0-18.0KG	
		KH400: 1.7-4.5KG		KH400: 2.8-7.2KG		KH450: 4.0-11.5KG		KH550: 7.2-16.3KG	
		KH450: 1.5-4.0KG		KH450: 2.5-6.4KG		KH500: 3.7-10.4KG		KH600: 6.7-15.0KG	
		KH500: 1.3-3.6KG		KH500: 2.2-5.8KG		KH550: 3.4-9.4KG		KH650: 6.1-13.8KG	
				KH550: 2.0-5.2KG		KH600: 3.0-8.6KG		HD:4000-8400	KH700: 5.7-12.0KG
				KH600: 1.8-4.8KG		KH650: 2.8-8.0KG			KH800: 5.0-10.5KG
						KH700: 2.6-7.4KG			

[illegible]

Elevon 3000 Product Selection Chart (16 mm)

Model: L / M / H / HD

$$LF = \text{Section height KH (mm)} \times (\text{handle weight} \times 2 + \text{front weight}) \text{ FW (kg)}$$

If 2 models are suitable, selects the larger model

[illegible][illegible]

Elevon 3000 Product Selection Chart (22 mm)

Model: L / M / H / HD

$$\text{LF} = \text{Section height KH (mm)} \times (\text{handle weight} \times 2 + \text{front weight}) \text{ FW (kg)}$$

If 2 models are suitable, selects the larger model

[illegible][illegible]