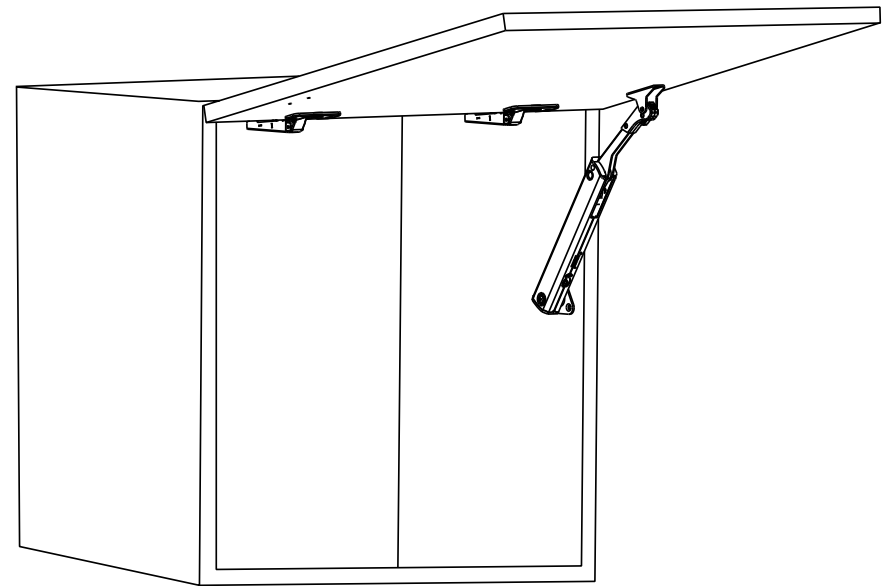


INSTALLATION INSTRUCTIONS MULLER ELEVON 2000 LIFT



viyar

0 (800) 100 100 | viyar.com

RELIABLE FITTINGS ARE DURABLE FURNITURE

PRODUCT COMPONENTS

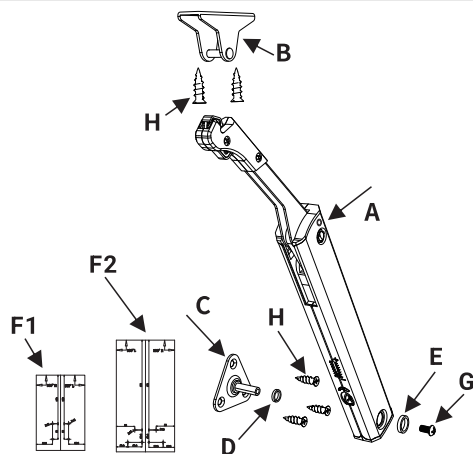
Müller

ID	Name	NO
A	Lift mechanism	1
B	Front panel bracket	1
C	Side panel bracket	1
D	Mounting ring	1
E	Lift ring	1
F1	Front panel drilling template	1
F2	Side panel drilling template	1
H	Screw 4x16 mm	5
G	Screws 4.0x10 mm	1



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

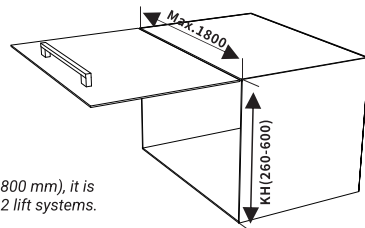
Overlay hinge, with soft-close, 3D, Muller Profi Line (23913)	2-3
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LIFT MODEL SELECTION

Lift model	LF	KH	QTY
S	576-1040	260-400mm	1pc
	1020-1920	260-400mm	2pcs
M	1200-1710	300-400mm	1pc
	2160-3250	300-600mm	2pcs
L	1650-2100	350-600mm	1pc
	3200-4200	400-600mm	2pcs

For wide fronts (from 800 mm), it is recommended to use 2 lift systems.

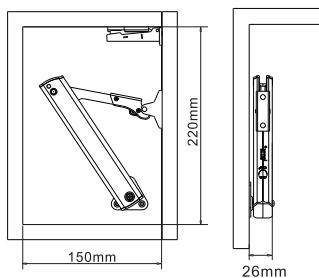


LF= KH x G

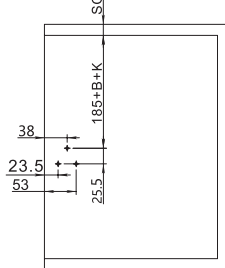
G=Front weight + handle weight

INSTALLATION DIMENSIONS (MM)

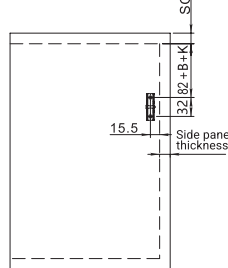
Minimum clearance



Side panel bracket



Front panel bracket



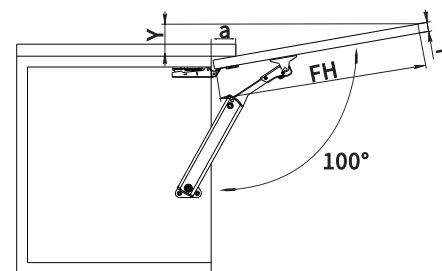
SOB: top panel thickness
B: mounting plate height

B	0mm	2mm	4mm
Base	H=0	H=2	H=4

K: Hinge arm crank value

	0 mm = Full overlay		9.5 mm = Half overlay		18 mm = Inset
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OPTIONAL – OPENING ANGLE LIMITER FOR THE FRONT PANEL

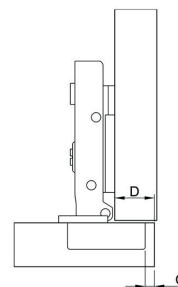


$$Y=(FH-a) \times 0.2$$

FH=Front Height

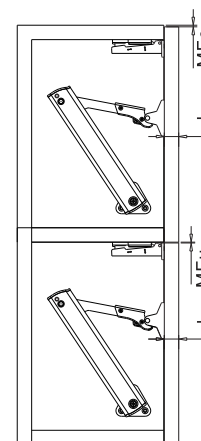
T (mm)	16	19	22	24
a(mm)	42	31	20	12

OPTIONAL – MINIMUM GAP IN A COMBINED CABINET



125157	125157 Clip-On Hinge, 105°, full overlay, non-spring, nickel, 3D, Muller Profi Line				
Hinge cup distance (C)	3	4	5	6	Mounting plate height
Front overlay (D)	15	16	17	18	H=0
	13	14	15	16	H=2
	11	12	13	14	H=4

Combination cabinet



T=	16	17	18	19	20	21	22	23	24	25	26
T=3 MFo=	0.7	0.9	1.2	1.5	1.8	2.2	2.6	3.2	3.8	4.5	5.3
T=4 MFo=	0.7	0.9	1.1	1.4	1.8	2.1	2.5	3.0	3.5	4.4	4.9
T=5 MFo=	0.6	0.9	1.1	1.4	1.7	2.0	2.4	2.9	3.4	3.9	4.6
T=6 MFo=	0.6	0.8	1.1	1.3	1.6	2.0	2.4	2.8	3.2	3.8	4.4

T: front panel thickness

MFo: minimum top gap

MFu: minimum gap between fronts > 1.5 mm

Consistency between the load capacity markings on the lift and in the manual

Marking on the lift

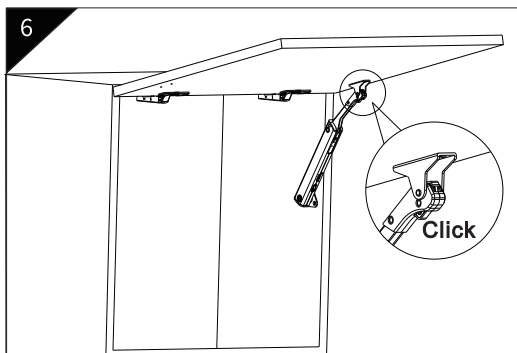
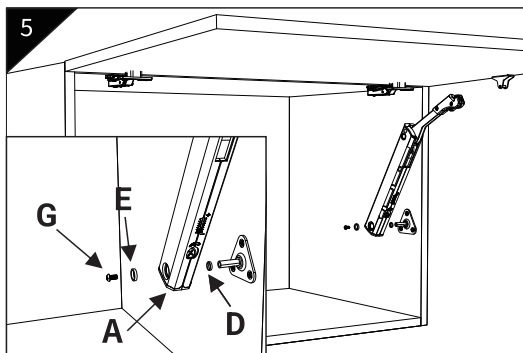
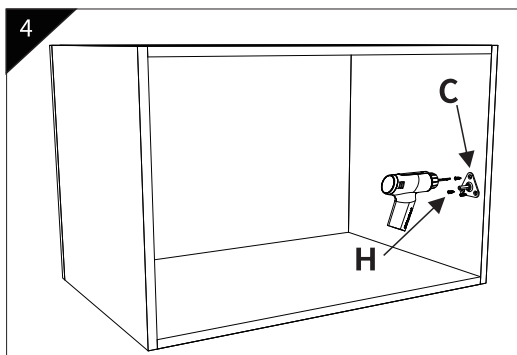
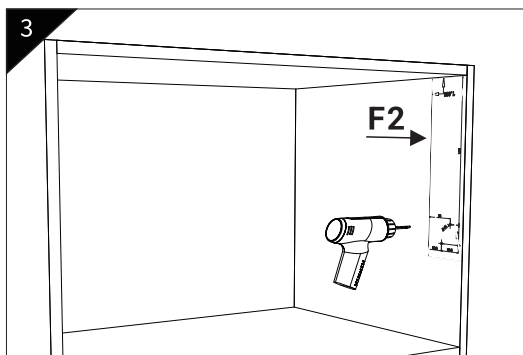
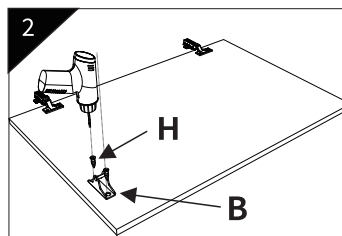
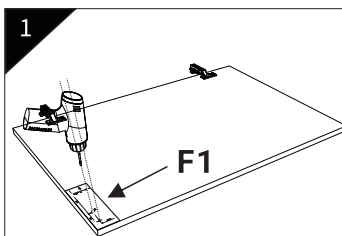
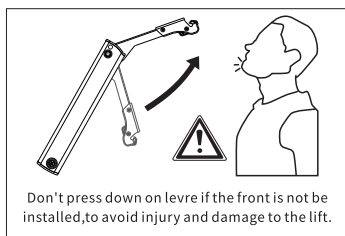
L M H

Marking in the manual

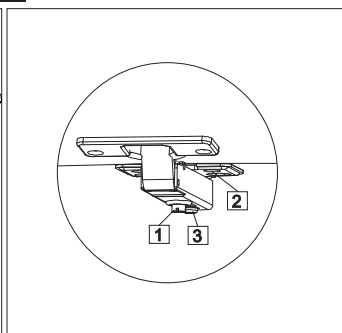
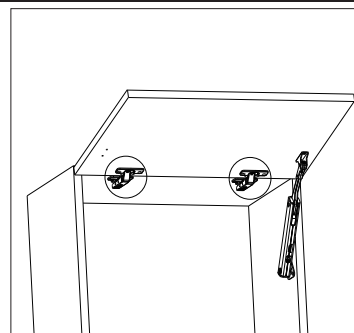
S M L

INSTALLATION STEPS

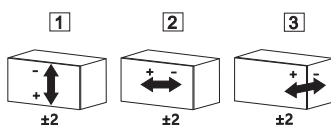
Müller



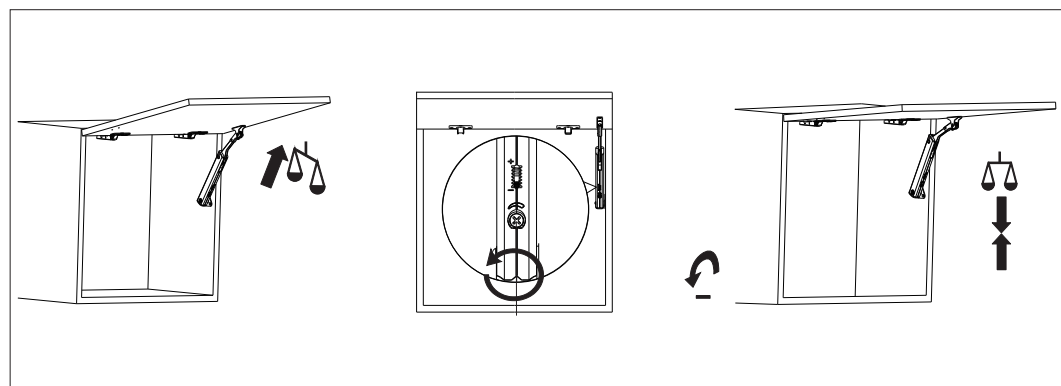
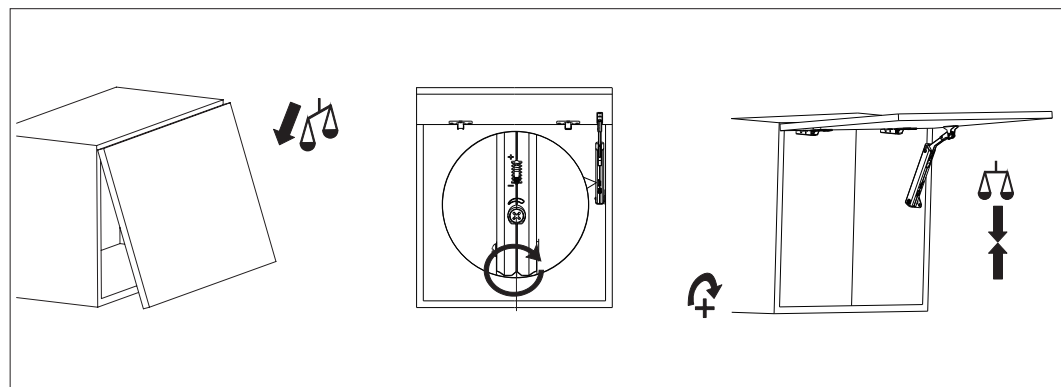
FRONT INSTALLATION



The adjustment depends on the type of hinge used with the lift system.



OPENING FORCE ADJUSTMENT



DISASSEMBLY

