



KESSEBÖHMER
CLEVER STORAGE

FREElift

DESIGNED TO MOVE.

”

A HARMONIOUS AND FLOWING
SYMPHONY OF ELEGANCE,
FUNCTIONALITY AND STRENGTH.





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FREElift

RELIABLE POWER PACKS, SLIMLINE
DESIGNS, STRONG PERFORMANCE





INTELLIGENT ENGINEERING:

The FREElift family

IN A CLASS OF ITS OWN

— KESSEBÖHMER —





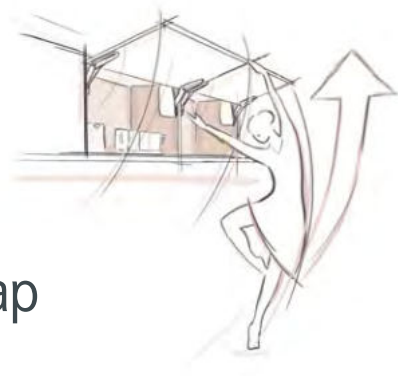
FREEswing

by Kesseböhmer



FREEflap

by Kesseböhmer



ADVANCED, SLIM, PRECISE. THE MOST ADVANCED LIFTER FAMILY ON THE MARKET MEETS ALL THE CRITERIA FOR LOOKS AND FUNCTIONALITY. Aesthetics is an emotional criterion that even technical products must achieve today. They have to perform perfectly and look beautiful too.

The slim and elegant looks of the different members of the FREElift family underline the obvious advantages of Kesseböhmer's high-precision technology. Specialists in the contemporary look.

The FREElift family delivers silky smooth opening and closing action for wall units with a wide range of flap sizes and weights. The easy and harmonious movements are noiseless, soft and effortless – these outstanding characteristics represent striking user benefits.

Innovative and special about these fittings is the efficient and effortless operation. Not only in the kitchen, but also in bathrooms, bedrooms and living areas.

The slim, low profile design of all these lifters means that they take up very little space in the wall units, leaving as much space as possible for storage and enabling easy user access to the contents.

Opening, folding, gliding, swinging in harmonious opening and closing movements. Effortless. A flowing movement experience!

[kesseboehmer.com/freelift](https://www.kesseboehmer.com/freelift)



Soft and supple movement sequences:

Even wide and heavy fronts open and close effortlessly and perfectly damped.

Compact design, easy assembly:

ClickFixx, positioning tabs and premounted screws make assembly simple and errorproof.

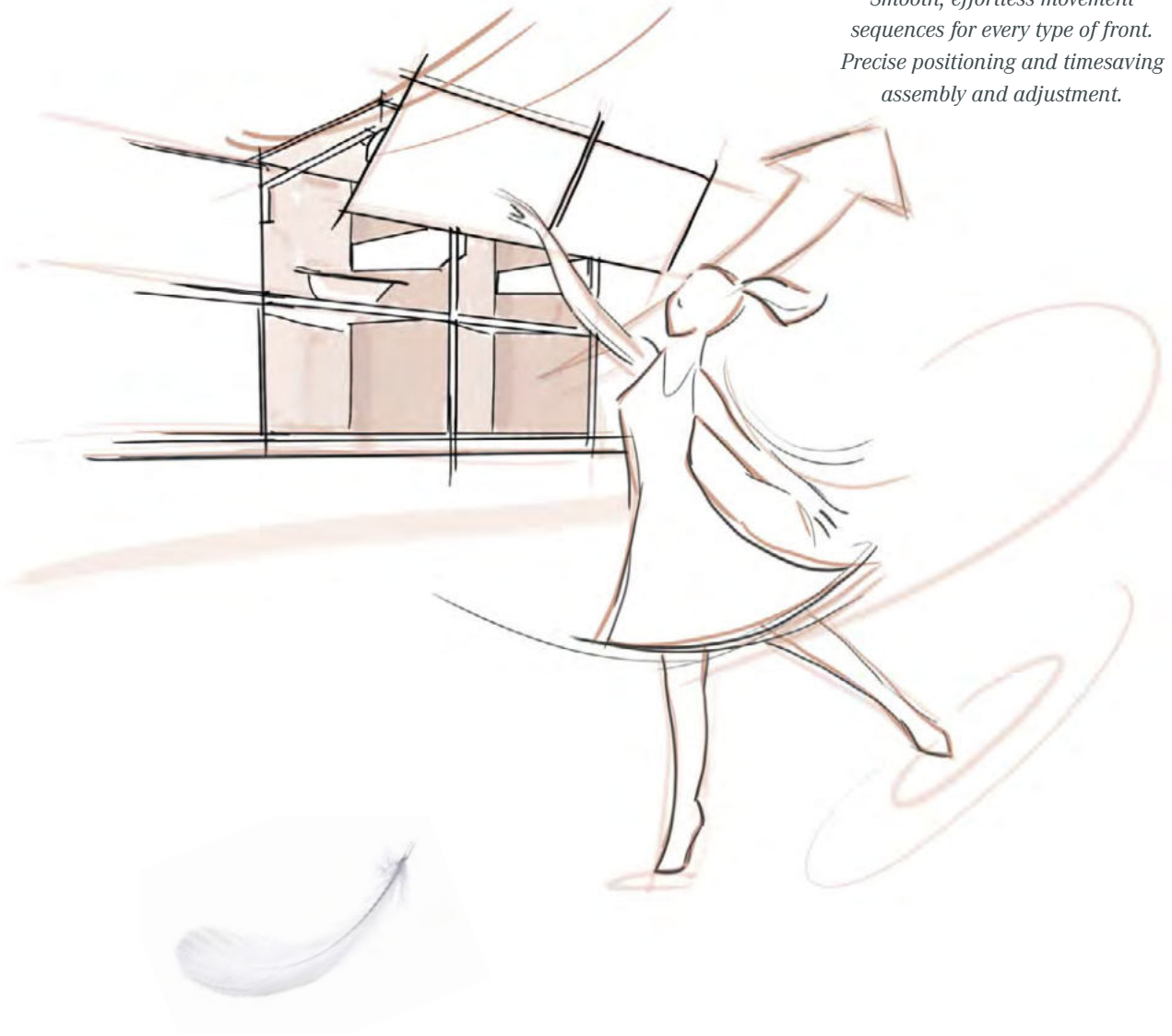
FREEfit
by Kesseböhmer

”

A WALL UNIT THAT OPENS
AND CLOSES SO SOFTLY AND
SOUNDLESSLY WOULD BE
POPULAR EVEN IN A BEDROOM.

Flat profile: Slimline power packs
allow more storage space.

*Smooth, effortless movement
sequences for every type of front.
Precise positioning and timesaving
assembly and adjustment.*



THE FREElift FAMILY, WITH FIVE QUICK-ASSEMBLY LIFTER VARIANTS, COVERS ALL CURRENT DOMESTIC APPLICATIONS. Suitable for a huge range of front heights, thicknesses and weights, the FREElift family minimizes – and optimizes – manufacturers' logistics effort. Positioning tabs and pre-mounted euroscrews ensure exact positioning and fast installation in the carcase.

Adjustment is fast, easy and error-proof; opening and closing force is set directly on the fitting and front gap patterns are adjusted on the front connectors. The ClickFixx system makes assembling the fitting and the front simple, fast and almost toolless.

FREEflap, FREEfold, FREESlide, FREEswing and FREELight not only meet the most exacting demands for functionality and operating performance, they also live up to the aesthetic expectations for modern wall units. Whether you're looking for solutions for a small kitchen or for a large one, you'll find the perfect solution each time in the many options offered by the strong FREElift family.



Installing our power packs plus the eTouch electric opening system is fast, easy and errorproof. eTouch stands for absolute user-friendliness. The user simply taps on the front panel to activate opening, as if by an unseen hand.

[kesseboehmer.com/freelift](https://www.kesseboehmer.com/freelift)





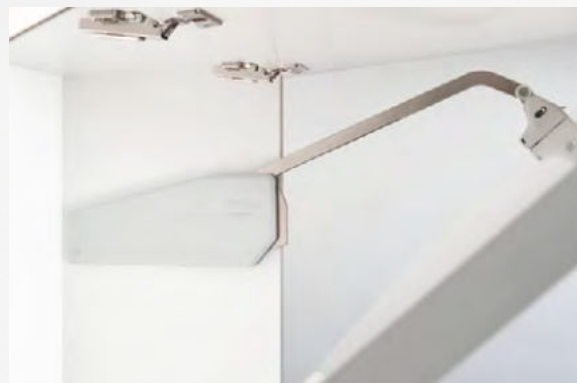
FLEXIBLE APPLICATIONS AND UNCOMPLICATED ASSEMBLY.
THE FREELIFT FAMILY OPENS UP NEW PLANNING POSSIBILITIES,
NOT ONLY IN THE KITCHEN BUT ALSO IN THE BATHROOM,
THE OFFICE AND THE LIVING AREA.





FEATURES & BENEFITS:

- Specially developed for tall wall units
- Also for low ceilings and heavy fronts
- Ideal for transparent glass fronts and units with interior lighting
- Finger pinch protection due to centre hinge with safety guard
- Multi-Position-STOPP
- German Design Award SPECIAL MENTION 2015



CONTEMPORARY CONVENIENCE:

FREEfold

STYLISH SOLUTION
FOR TALL WALL UNITS

 KESSEBÖHMER



THE INTELLIGENT FREEfold LIFTER FOLDS UP THE FRONT PANEL AS IT LIFTS FOR A SPACE-SAVING SOLUTION.

The fitting offers an intelligent basis on which to plan wall unit solutions for low ceilings, wall units that vary in height and large, heavy front panels. This fitting offers the kitchen planner multiple options for the planning process. Efficient movement sequences for today's kitchens. The integrated Multi-Position-STOPP guarantees that the front will stop immediately and securely in any position. Safety hinges on the fold prevent any risk of finger pinching. FREEfold is ideal for glass fronts where it generates fascinating impressions of transparency and lighting.

[kesseboehmer.com/freefold](https://www.kesseboehmer.com/freefold) 





Minimal assembly effort.

SAVES VALUABLE ASSEMBLY TIME. Integrated guide pins for fast, precision positioning. Premounted euroscrews save time and effort. The euroscrews also grip directly onto the base plate, which guarantees high stability for the movement system. Like all the other members of Kesseböhmer's lifter family, the fitting is click-locked to the front in a ClickFixx system.

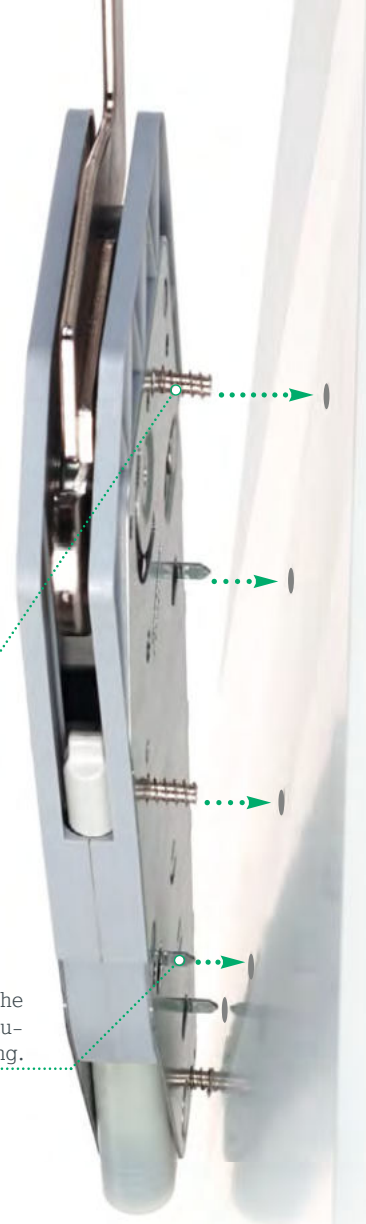
Then it's simply a case of tightening the premounted euroscrews. Finished!



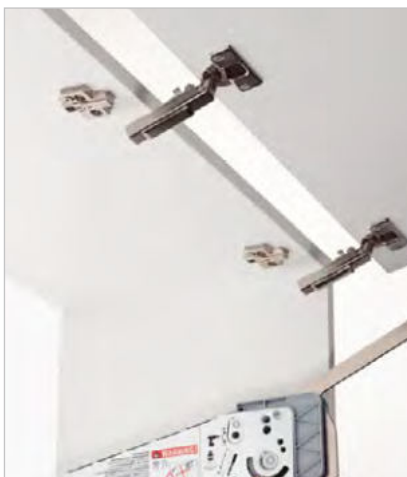
The two sections of the front panel are connected by safety hinges with an integrated finger pinch guard.



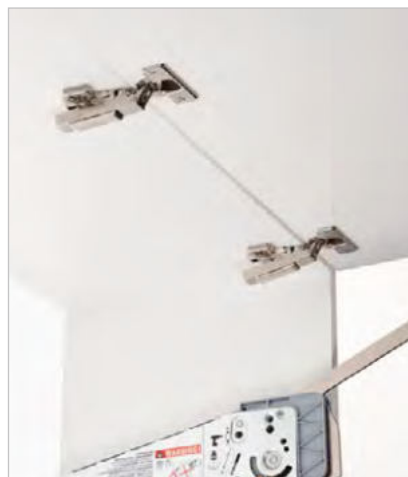
Guaranteed correct positioning: Thanks to the positioning tabs the fitting is attached accurately to the side wall and is self-supporting.



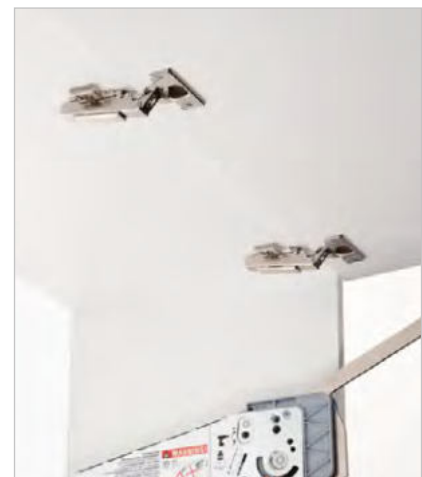
Attaching the front to the carcass.



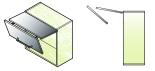
With FREEfold, the top section of the front ...



depending on the width...



is attached to the carcass with cup hinges.



Precision adjustment made easy.

Use a cordless screwdriver to adjust the spring force to the weight of the front for a light and effortless lift action.

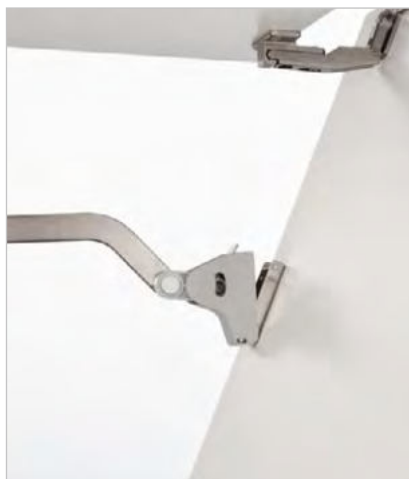


Connecting the front panel – naturally with ClickFixx.

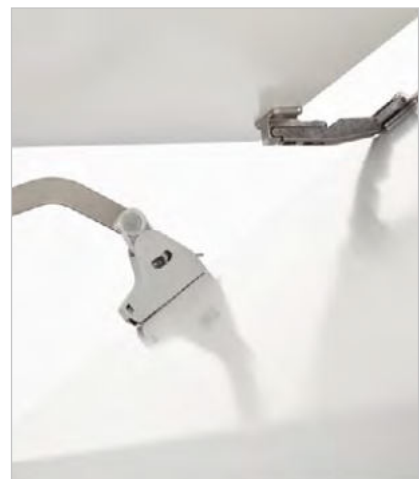


The front panel is located against the fitting

...

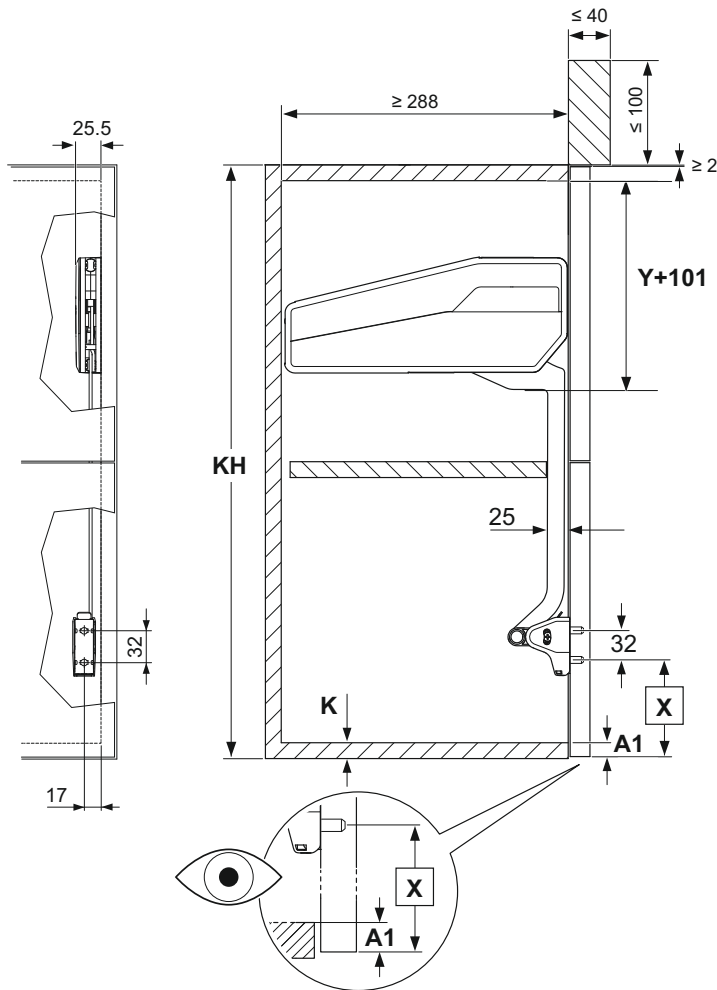
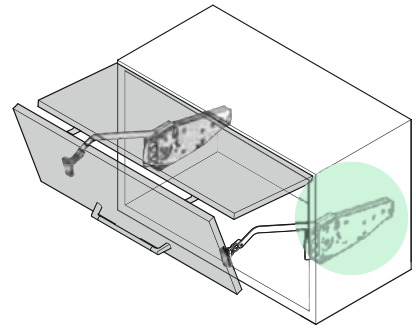
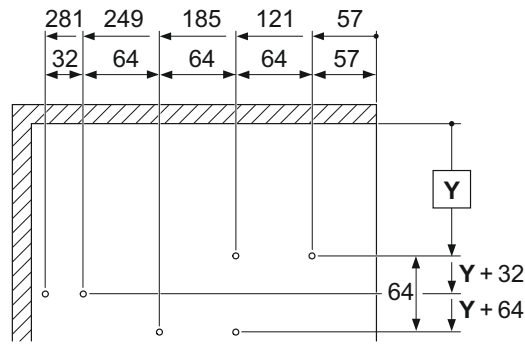


lowered into position ...



and simply click-locked in place.

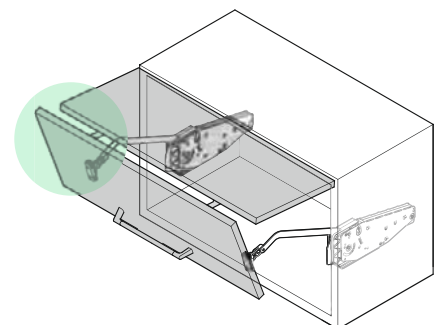
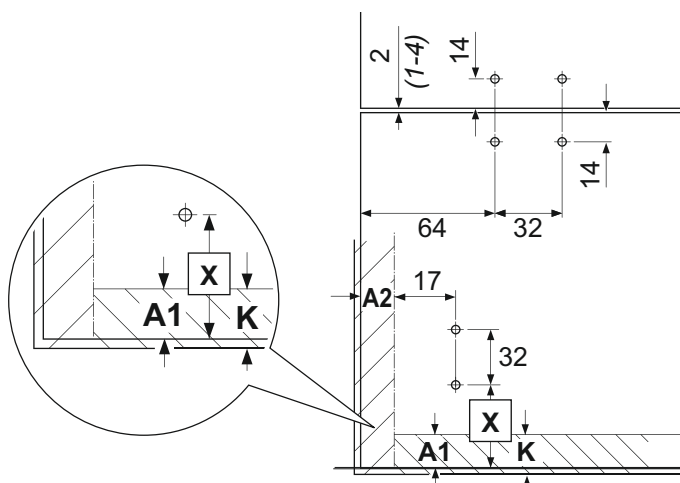
Dimensions in mm

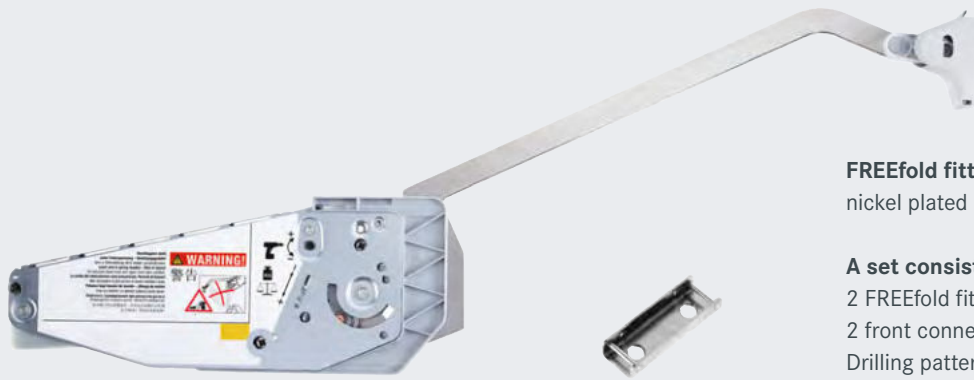


	Q	R	S
450-480	1,0	349	313
480-530	1,1	426	328
520-590	1,1	466	347
580-650	1,2	589	377
650-730	1,2	664	409
710-790	1,2	736	439
770-840	1,0	644	467
840-910	1,2	882	501
910-970	1,1	865	533
960-1010	1,1	915	557
1000-1040	1,1	954	576

$$Y = (Q \times KH) - R - K$$

$$X = KH - Y - S - (2 \times K) + A1$$





FREEfold fitting set
nickel plated (0006)

A set consists of:
2 FREEfold fittings (right and left)
2 front connecting plates
Drilling pattern

Carcase height mm	Front weight * kg	Type	Art. no.
450-480	2.8 - 5.7	B1fo	27 1857
	5.6 - 11.3	B3fo	27 1858
	8.3 - 16.3	B4fo	27 1859
480-530	2.6 - 5.2	C1fo	27 1861
	5.2 - 10.6	C3fo	27 1862
	7.8 - 15.1	C4fo	27 1863
520-590	2.4 - 4.9	D1fo	27 1865
	4.8 - 9.8	D3fo	27 1866
	7.2 - 14.1	D4fo	27 1867
	11.8 - 23.3	D5fo	27 1868
580-650	2.2 - 4.4	E1fo	27 1869
	4.3 - 8.8	E3fo	27 1870
	6.0 - 12.2	E4fo	27 1871
	10.6 - 20.9	E5fo	27 1872
650-730	1.9 - 4.0	F1fo	27 1873
	3.9 - 7.9	F3fo	27 1874
	5.8 - 11.6	F4fo	27 1875
	9.5 - 18.7	F5fo	27 1876

Carcase height mm	Front weight * kg	Type	Art. no.
710-790	3.5 - 7.2	G3fo	27 1878
	5.2 - 10.3	G4fo	27 1879
	8.7 - 17.2	G5fo	27 1880
770-840	3.2 - 6.7	H3fo	27 1882
	4.9 - 9.8	H4fo	27 1883
	8.0 - 15.5	H5fo	27 1884
840-910	4.5 - 9.0	I4fo	27 1887
	7.3 - 14.6	I5fo	27 1888
910-970	4.2 - 8.0	J4fo	27 1891
	6.8 - 13.5	J5fo	27 1892
960-1,010	3.9 - 7.6	K4fo	27 1895
	6.5 - 12.8	K5fo	27 1896
1,000-1,040	3.7 - 7.3	L4fo	27 1899
	6.2 - 12.3	L5fo	27 1900

*Front weight including handle

Set of dress covers
(right and left)

27 1786

Colours:
grey (7035)
white (9966)



Middle hinge
nickel plated (0006)

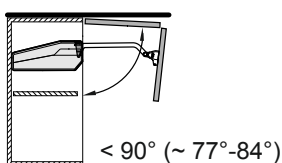
for euro screws
for wood screws

27 1558
27 1559



Opening angle limiter
grey (7040)

27 1958



Adapter
for 20 mm aluminium frame
nickel plated (0006)

27 1851





FEATURES & BENEFITS:

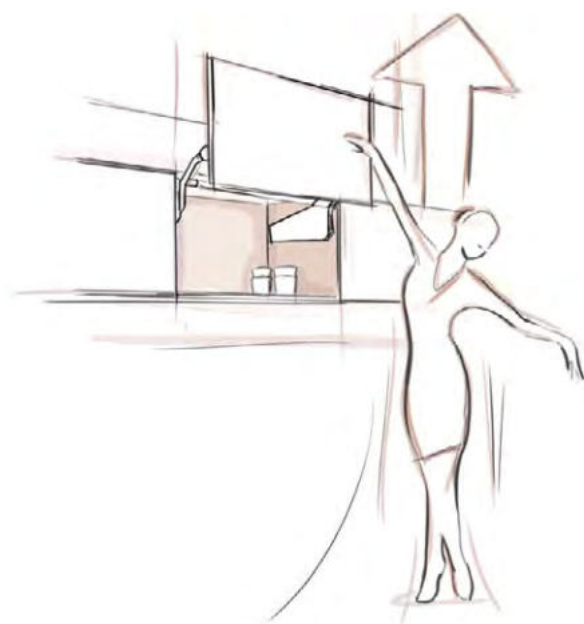
- For highboards and for appliance cupboards, for example microwave cupboards
- Precision lift for the front parallel to the front of the carcass
- Many specialist applications in kitchens, bathrooms and living areas
- Easier access to contents
- Multi-Position-STOPP
- German Design Award SPECIAL MENTION 2015



PARALLEL LIFTER: FREEslide

SOLUTION-ORIENTED
MULTITALENT

 KESSEBÖHMER



FORM FOLLOWS FUNCTION – AND BEAUTIFULLY. FREEslide LIFTS THE FRONT PANEL VERTICALLY, OPENING UP TOTALLY NEW DESIGN POTENTIAL FOR KITCHEN PLANNING. FREEslide is the perfect choice when units are stacked on top of each other or for wall units with top lighting or cornices. The integrated Multi-Position-STOPP guarantees that the front will stop immediately and securely in any position. This means there's a lot of user convenience tucked away behind a visually smooth run of fronts, not only in the kitchen, but anywhere in the house.

[kesseboehmer.com/freeslide](https://www.kesseboehmer.com/freeslide)



Guaranteed correct positioning: Thanks to the positioning tabs the fitting is attached accurately to the side wall and is self-supporting.



Then it's simply a case of tightening the premounted euroscrews.
Finished!



Minimal assembly effort.

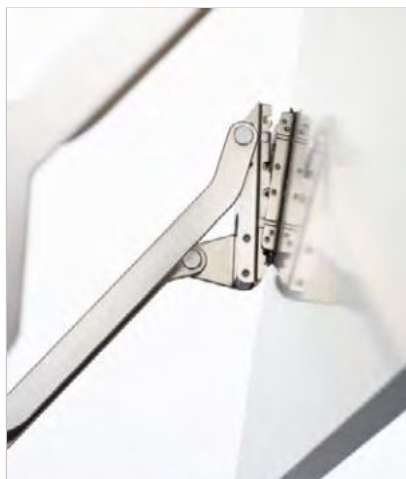
SAVES VALUABLE ASSEMBLY TIME. Integrated guide pins for fast, precision positioning. Premounted euroscrews save time and effort. The euroscrews also grip directly onto the base plate, which guarantees high stability for the movement system. Like all the other members of Kesseböhmer's lifter family, the fitting is click-locked to the front in a ClickFixx system.



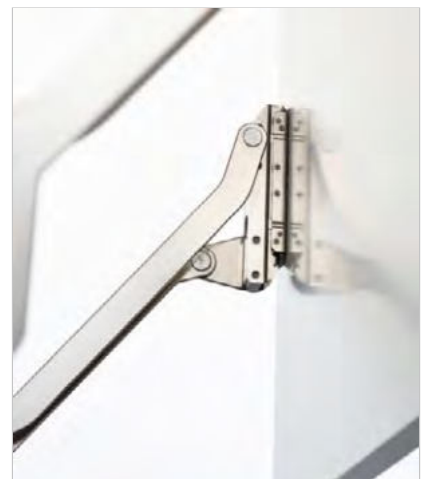
Connecting the front panel – naturally with ClickFixx.



The front panel is located against the fitting
...



lowered into position ...



and simply click-locked in place.



Precision adjustment made easy.

Use a cordless screwdriver to adjust the spring force to the weight of the front for a light and effortless lift action.

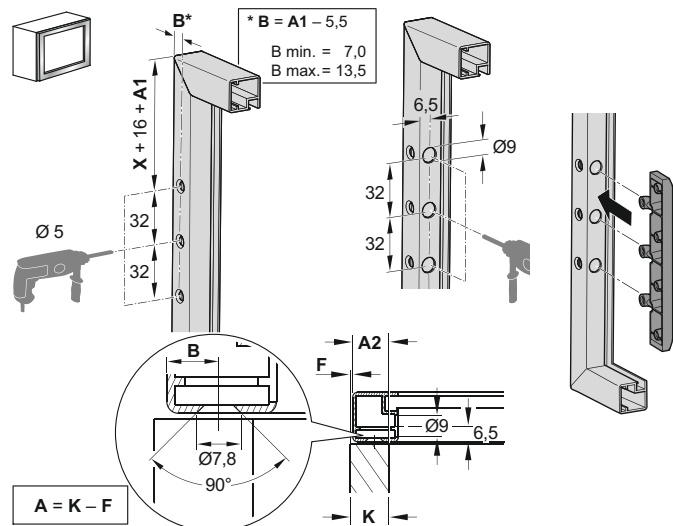
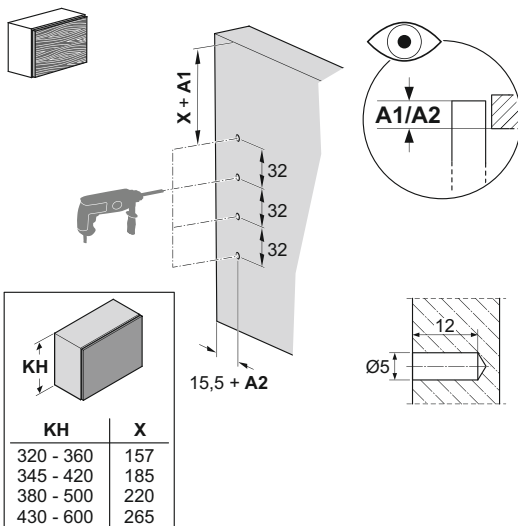
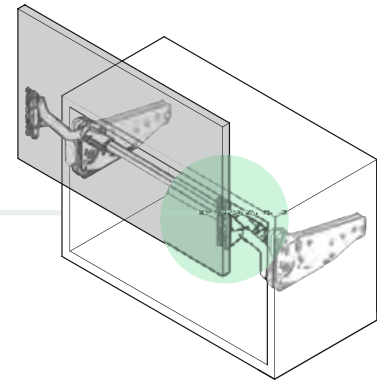
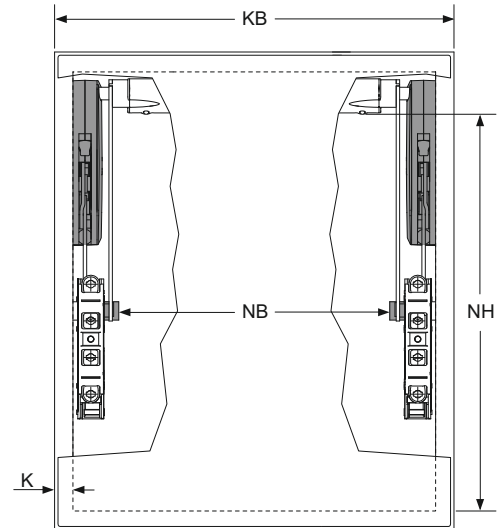
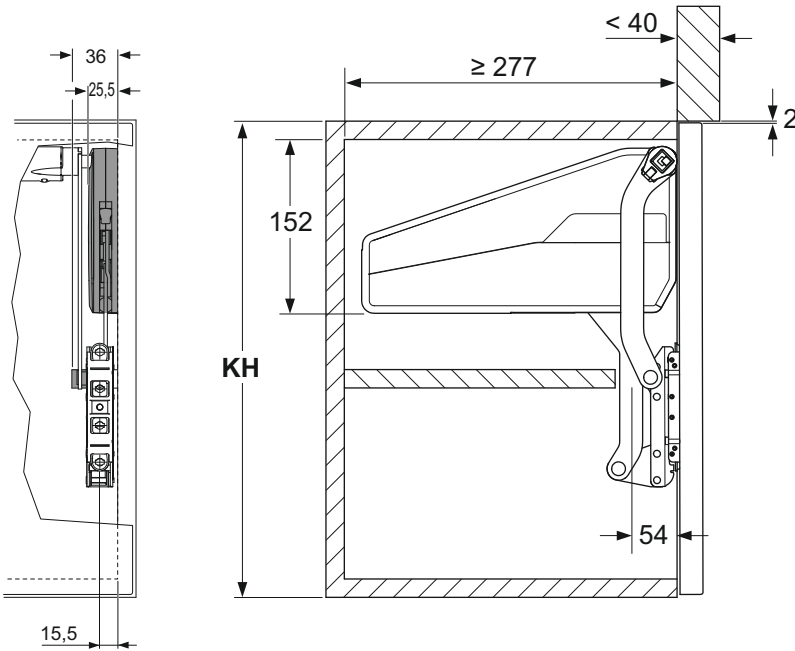
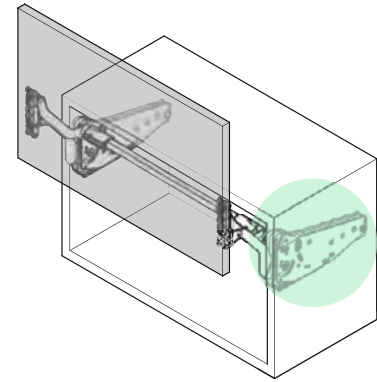
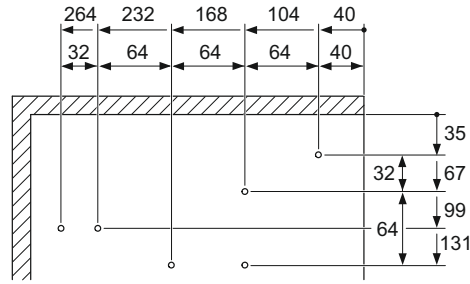


Adjusting front panel tilt

Adjusting the side gaps

Vertical adjustment for the front panel

Dimensions in mm





FREEslide fitting set
nickel plated (0006)

A set consists of:

- 2 FREEslide fittings (right and left)
- 2 front connecting plates
- 2 sleeves
- Drilling pattern

Carcase height mm	Clear inside height mm	Front weight * kg	Type	Art. no.	Usable inside height (NH)	Usable inside width (NB)
320-360	≥280	3,0 - 5,7	O1us	27 1901	ca. 240-280 mm	KB – 2xK – 2x36
		4,8 - 9,3	O2us	27 1902		
		8,7 - 16,5	O3us	27 1903		
345-420	≥308	2,4 - 4,8	P1us	27 1904	ca. 265-340 mm	KB – 2xK – 2x36
		4,1 - 8,0	P2us	27 1905		
		7,4 - 14,0	P3us	27 1906		
		11,0 - 19,6	P4us	27 1907		
380-500	≥343	2,0 - 3,8	Q1us	27 1908	ca. 300-420 mm	KB – 2xK – 2x36
		3,4 - 6,7	Q2us	27 1909		
		6,3 - 11,8	Q3us	27 1910		
		9,3 - 17,4	Q4us	27 1911		
430-600	≥388	1,6 - 3,3	R1us	27 1912	ca. 350-520 mm	KB – 2xK – 2x36
		2,6 - 5,5	R2us	27 1913		
		5,0 - 9,7	R3us	27 1914		
		7,4 - 14,6	R4us	27 1915		

*Front weight including handle

Set of dress caps

(right and left)

27 1810

Colours:

grey (7035)

white (9966)



Adapter

for 20 mm aluminium frame

nickel plated (0006)

27 1687



Connecting rod

Anodized aluminum (0038)

Carcase width mm	Carcase wall thickness mm	Length mm	Art. no.	Carcase width mm	Carcase wall thickness mm	Length mm	Art. no.
450	16/19	324	27 1916	1,000	16/19	874	27 1921
500	16/19	374	27 1917	1,200	16/19	1,074	27 1922
600	16/19	474	27 1918	1,600	16/19	1,470	27 1854
800	16/19	674	27 1919	1,800	16/19	1,674	27 1941
900	16/19	774	27 1920	KB	16/19	KB-(2 x K)-88	

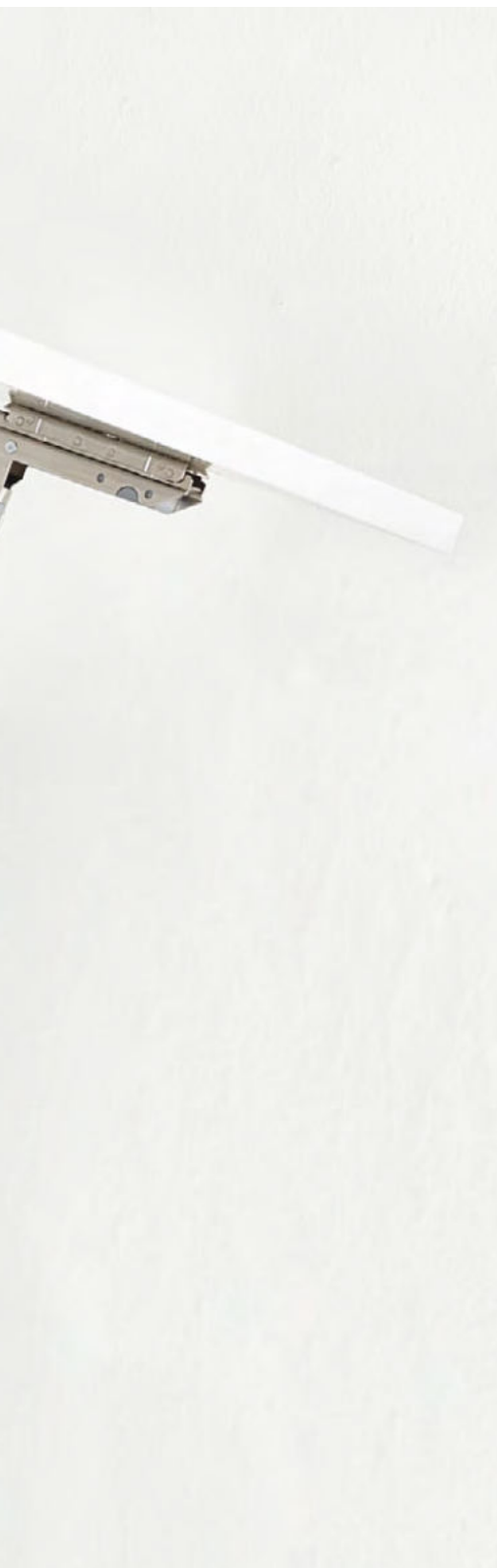




FEATURES & BENEFITS:

- Impressive range of applications for medium and large fronts
- Effortless movement sequences
- Optimal access to the whole storage space
- Multi-Position-STOPP
- German Design Award SPECIAL MENTION 2015





A STRONG PERFORMER: FREEswing

IDEAL FOR MEDIUM
AND LARGE FRONTS



THE RIGHT CHOICE FOR COMFORTABLE AND PRACTICAL 21ST CENTURY LIVING FREEswing LIFTS MEDIUM AND LARGE FRONTS ELEGANTLY AND EFFORTLESSLY. Whatever the size of the front, FREEswing has been engineered to maximize the space available for storage and to give free access to all the contents. FREEswing lifters naturally also feature Multi-Position-STOPP. With their compact design and strong performance, FREEswing lifters are perfect for a range of applications in kitchens, bathrooms and living space. eTouch delivers easy electric opening and closing.

[kesseboehmer.com/freeswing](https://www.kesseboehmer.com/freeswing) 





Minimal assembly effort.

SAVES VALUABLE ASSEMBLY TIME. Integrated guide pins for fast, precision positioning. Premounted euroscrews save time and effort. The euroscrews also grip directly onto the base plate, which guarantees high stability for the movement system. Like all the other members of Kesseböhmer's lifter family, the fitting is click-locked to the front in a ClickFixx system.

Then it's simply a case of tightening the premounted euroscrews. Finished!



Guaranteed correct positioning: Thanks to the positioning tabs the fitting is attached accurately to the side wall and is self-supporting.



Precision adjustment made easy.

Use a cordless screwdriver to adjust the spring force to the weight of the front for a light and effortless lift action.



Connecting the front panel – naturally with ClickFixx.



The front panel is located against the fitting ...

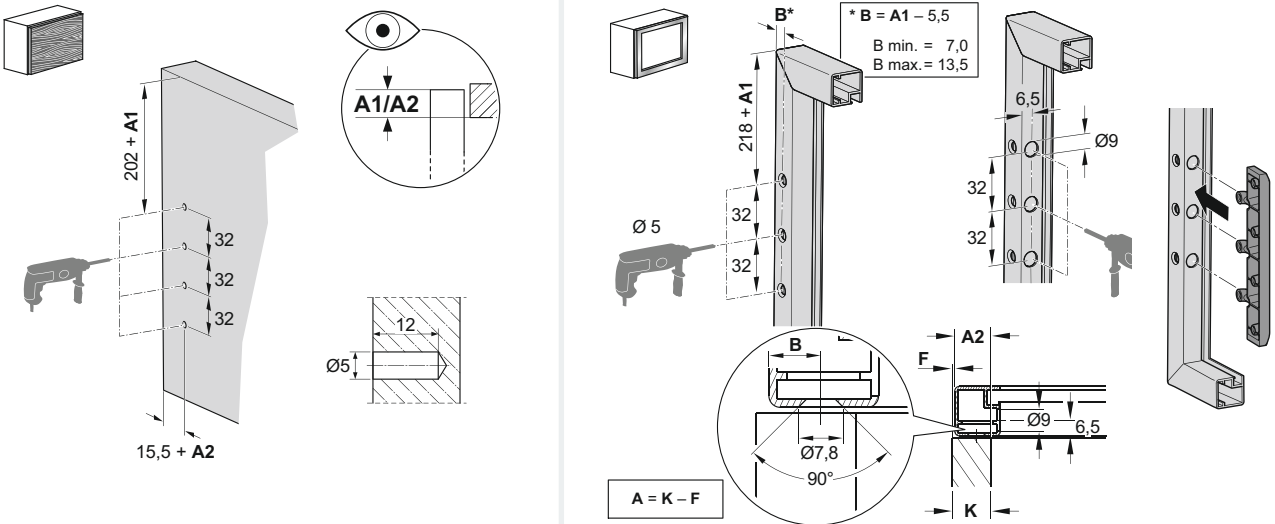
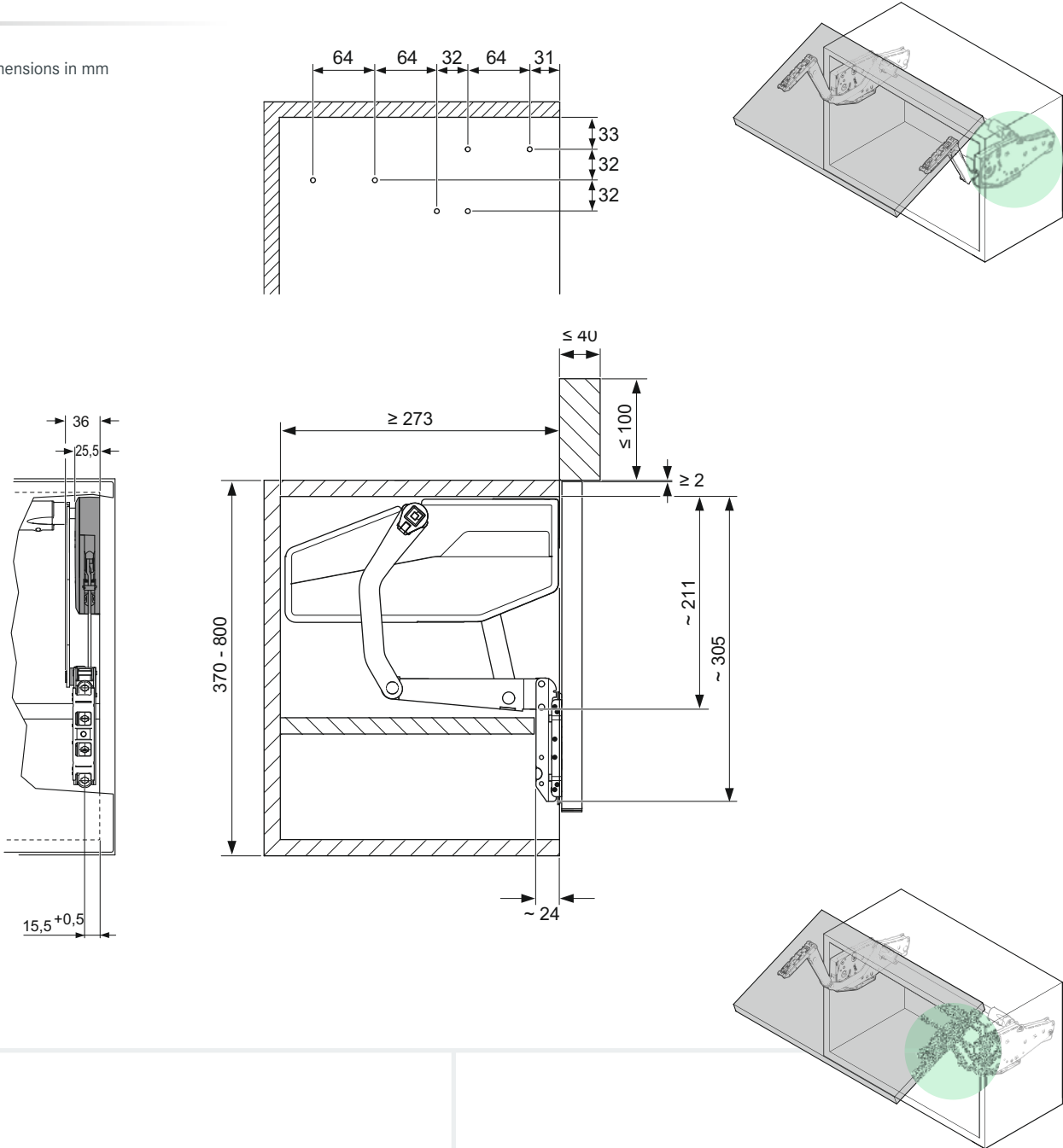


raised into position ...



and simply click-locked in place.

Dimensions in mm





FREEswing fitting set
nickel plated (0006)

A set consists of:

- 2 FREEswing fittings (right and left)
- 2 front connecting plates
- 2 sleeves
- Drilling pattern

Carcase height mm	Front weight * kg	Type	Art. no.
370	1.8 - 4.0	S1sw	27 1923
	3.4 - 6.5	S4sw	27 1926
	5.2 - 10.3	S7sw	27 1929
400	1.8 - 3.9	S1sw	27 1923
	3.3 - 6.3	S4sw	27 1926
	5.0 - 10.0	S7sw	27 1929
450	1.8 - 3.7	S1sw	27 1923
	3.2 - 6.1	S4sw	27 1926
	4.8 - 9.4	S7sw	27 1929
500	1.9 - 3.5	S1sw	27 1923
	3.0 - 5.8	S4sw	27 1926
	4.5 - 8.9	S7sw	27 1929
500	2.5 - 5.9	S2sw	27 1924
	5.0 - 10.0	S5sw	27 1927
	8.2 - 15.9	S8sw	27 1930
550	2.5 - 5.6	S2sw	27 1924
	4.8 - 9.6	S5sw	27 1927
	7.8 - 15.2	S8sw	27 1930

Carcase height mm	Front weight * kg	Type	Art. no.
600	2.5 - 5.3	S2sw	27 1924
	4.7 - 9.3	S5sw	27 1927
	7.5 - 14.5	S8sw	27 1930
670	2.5 - 4.8	S2sw	27 1924
	4.5 - 8.8	S5sw	27 1927
	7.0 - 13.5	S8sw	27 1930
670	3.2 - 6.5	S3sw	27 1925
	5.7 - 11.3	S6sw	27 1928
	8.5 - 17.1	S9sw	27 1931
700	3.1 - 6.3	S3sw	27 1925
	5.6 - 11.1	S6sw	27 1928
	8.4 - 16.7	S9sw	27 1931
750	3.0 - 6.0	S3sw	27 1925
	5.4 - 10.7	S6sw	27 1928
	8.2 - 16.0	S9sw	27 1931
800	2.9 - 5.7	S3sw	27 1925
	5.3 - 10.3	S6sw	27 1928
	8.0 - 15.3	S9sw	27 1931

*Front weight including handle

Set of dress covers
(right and left)

27 1820

Colours:
grey (7035)
white (9966)



Adapter

for 20 mm aluminium frame
nickel plated (0006)

27 1687



Connecting rod

Anodized aluminum (0038)

Carcase width mm	Carcase wall thickness mm	Length mm	Art. no.	Carcase width mm	Carcase wall thickness mm	Length mm	Art. no.
450	16/19	324	27 1916	1,000	16/19	874	27 1921
500	16/19	374	27 1917	1,200	16/19	1,074	27 1922
600	16/19	474	27 1918	1,600	16/19	1,470	27 1854
800	16/19	674	27 1919	1,800	16/19	1,674	27 1941
900	16/19	774	27 1920	KB	16/19	KB-(2 x K)-88	





FEATURES & BENEFITS:

- Minimal installation depth (118 mm)
- Generates force to lift 27 kg
- 90° & 107° opening angles
- Multi-Position-STOPP
- German Design Award
SPECIAL MENTION 2014 and 2015



COMPACT AND ROBUST: FREEflap mini/forte

MINI LIFTERS,
MAXI BENEFITS!

 KESSEBÖHMER



PRACTICAL, BALANCED AND COMPACT. THE FREEflap MINI/FORTE IS THE “LITTLE TOUGHIE” IN THE LIFTER FAMILY. With an installation depth of only 118 mm, the FREEflap mini/forte can lift fronts weighing up to 27 kg. The integrated Multi-Position-STOPP guarantees that the front will stop securely in any position. And we're delighted with the German Design Award 2015!

[kesseboehmer.com/freeflap](https://www.kesseboehmer.com/freeflap)





FREEflap mini

FREEflap forte



Guaranteed correct positioning:
Thanks to the positioning tabs the
fitting is attached accurately to the
side wall and is self-supporting.



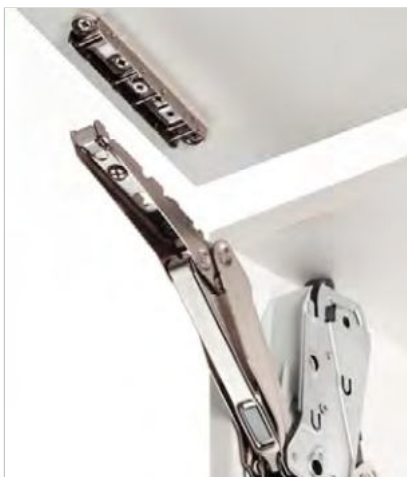
Minimal assembly effort.

SAVES VALUABLE ASSEMBLY TIME. Integrated guide pins for fast, precision positioning. Premounted euroscrews save time and effort. The euroscrews also grip directly onto the base plate, which guarantees high stability for the movement system. Like all the other members of Kesseböhmer's lifter family, the fitting is click-locked to the front in a ClickFixx system.

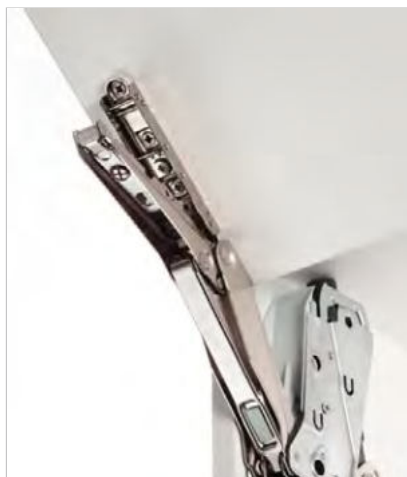
Then it's simply a
case of tightening the
premounted euroscrews.
Finished!



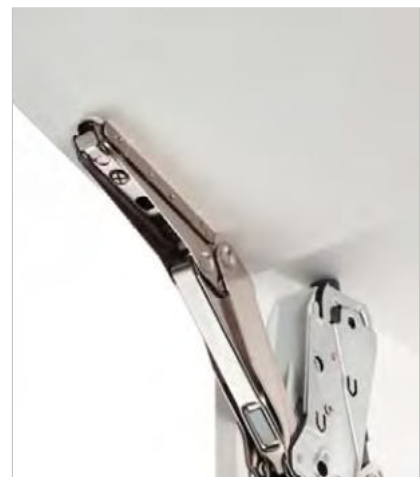
Connecting the front panel – naturally with ClickFixx.



The front panel is located against the fitting



lowered into position ...



and simply click-locked in place.



Adjusting front panel tilt

Vertical adjustment for the front panel

Adjusting the side gaps



The only tool needed for complete 3D adjustment – a PZ2 screwdriver.



Setting spring force



Precision adjustment made easy.



Spring force can be easily adjusted to lift different front weights effortlessly.

FREEflap mini

FREEflap forte



Minimal assembly effort.



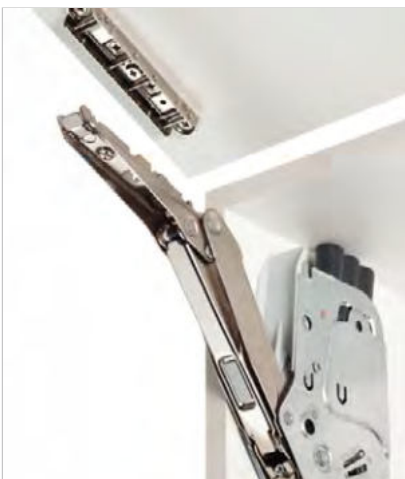
Guaranteed correct positioning:
Thanks to the positioning tabs the
fitting is attached accurately to the
side wall and is self-supporting.

SAVES VALUABLE ASSEMBLY TIME. Integrated guide pins for fast, precision positioning. Premounted euroscrews save time and effort. The euroscrews also grip directly onto the base plate, which guarantees high stability for the movement system. Like all the other members of Kesseböhmer's lifter family, the fitting is click-locked to the front in a ClickFixx system.

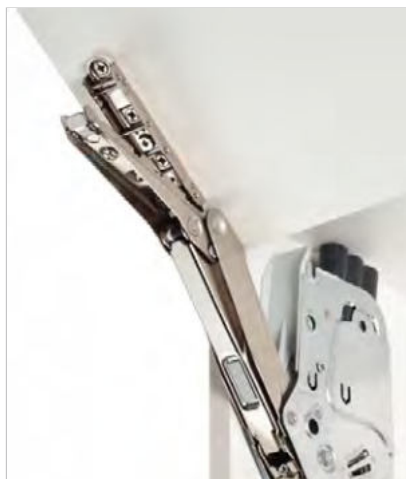
Then it's simply a
case of tightening the
premounted euroscrews.
Finished!



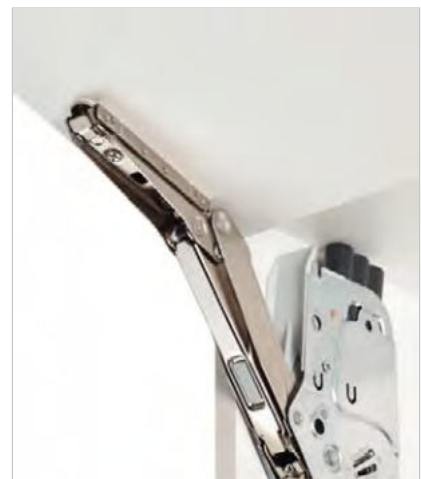
Connecting the front panel – naturally with ClickFixx.



The front panel is located against the fitting
...



lowered into position ...



and simply click-locked in place.



Adjusting front panel tilt

Vertical adjustment for the front panel

Adjusting the side gaps



The only tool needed for complete 3D adjustment – a PZ2 screwdriver.



Setting spring force

Setting the opening angle for FREEflap forte:
90° or 107°



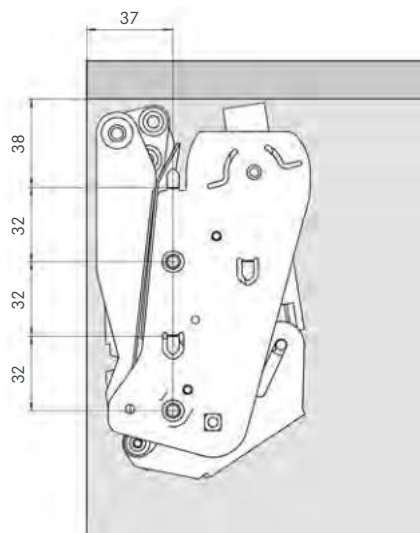
Precision adjustment made easy.



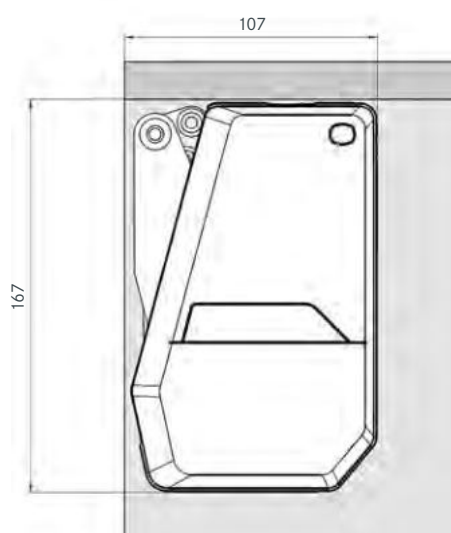
Spring force can be easily adjusted to lift different front weights effortlessly.

FREEflap mini

Dimensions in mm



View from right (left fitting)

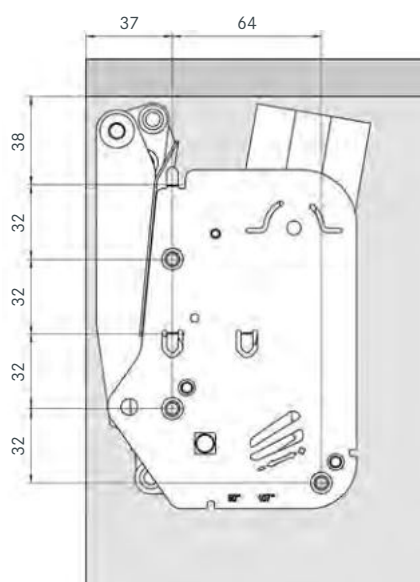


Left fitting with dress cap

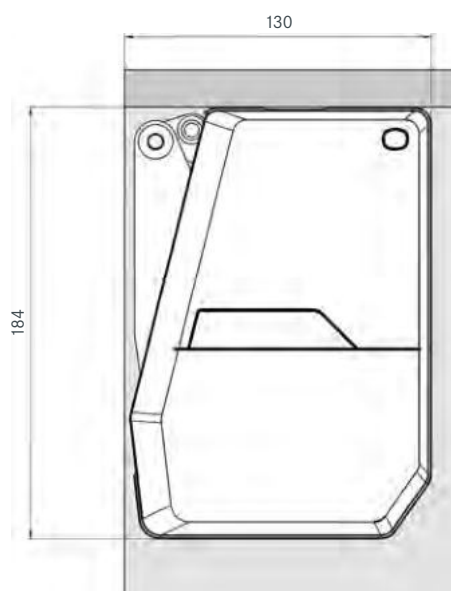


View from front

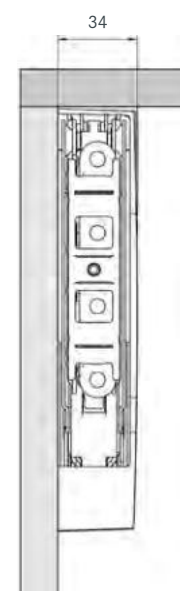
FREEflap forte



View from right (left fitting)

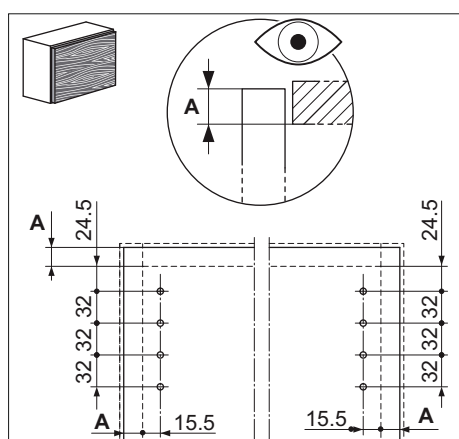


Left fitting with dress cap

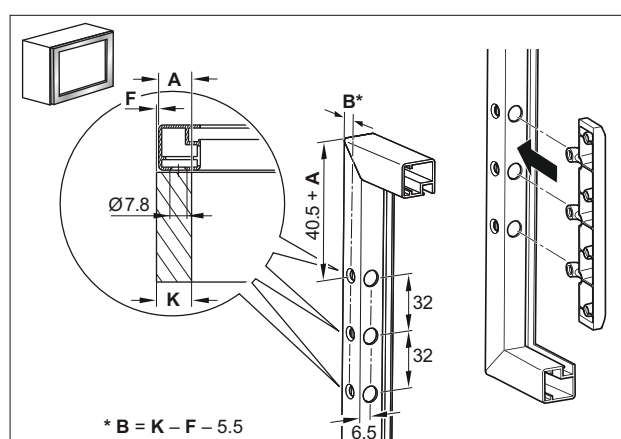


View from front

Connecting the front panel to FREEflap mini or FREEflap forte



Connecting wooden fronts and wide aluminium frame fronts



Connecting 20 mm aluminium frames



FREEflap mini

	FREEflap mini - A	FREEflap mini - B	FREEflap mini - C
Art. no.	27 1661	27 1662	27 1663
Carcase height mm	Front weight* kg	Front weight* kg	Front weight* kg
≥200	1.7 - 4.6	3.7 - 7.9	6.8 - 14.7
≤225	1.5 - 4.1	3.1 - 7.1	6.0 - 13.1
≤250	1.3 - 3.8	2.9 - 6.4	5.4 - 11.8
≤275	1.2 - 3.3	2.5 - 5.7	4.8 - 10.6
≤300	1.1 - 3.1	2.4 - 5.1	4.4 - 9.6
≤325	1.0 - 2.8	2.1 - 4.6	4.0 - 8.8
≤350	0.9 - 2.6	2.0 - 4.2	3.7 - 8.1
≤375	0.9 - 2.3	1.9 - 3.8	3.5 - 7.5
≤400	0.8 - 2.1	1.7 - 3.6	3.2 - 7.0
≤425	0.7 - 1.9	1.5 - 3.4	2.9 - 6.5
≤450	0.6 - 1.7	1.4 - 3.2	2.7 - 6.1

*Front weight including handle



A set consists of:

2 FREEflap mini fittings (right and left)
2 dress caps for the fitting (right and left)
2 front connecting plates
Drilling pattern

Total opening angle: 107°

Colours:

grey (7035)
white (9966)

FREEflap forte

	FREEflap forte - D	FREEflap forte - E	FREEflap forte - F	FREEflap forte - G
Art. no.	27 1664	27 1665	27 1666	27 1667
Carcase height mm	Front weight* kg	Front weight* kg	Front weight* kg	Front weight* kg
≥350	5.2 - 11.0	6.7 - 14.3	10.1 - 21.4	13.5 - 27.3
≤375	4.9 - 10.2	6.3 - 13.1	9.4 - 19.8	12.5 - 25.2
≤400	4.7 - 9.6	5.9 - 12.4	8.9 - 18.6	11.8 - 23.3
≤425	4.4 - 9.0	5.6 - 11.6	8.3 - 17.4	11.0 - 21.8
≤450	4.1 - 8.4	5.2 - 10.9	7.8 - 16.3	10.4 - 20.5
≤475	3.9 - 8.0	4.9 - 10.3	7.4 - 15.4	9.8 - 19.3
≤500	3.7 - 7.5	4.7 - 9.7	7.0 - 14.6	9.2 - 18.3
≤525	3.5 - 7.1	4.4 - 9.2	6.6 - 13.9	8.8 - 17.3
≤550	3.3 - 6.8	4.2 - 8.8	6.3 - 13.2	8.3 - 16.5
≤575	3.2 - 6.5	4.0 - 8.4	6.0 - 12.5	8.0 - 15.6
≤600	3.0 - 6.2	3.8 - 8.0	5.7 - 12.0	7.6 - 15.0
≤625	2.8 - 5.9	3.6 - 7.6	5.4 - 11.5	7.2 - 14.4
≤650	2.6 - 5.6	3.4 - 7.3	5.3 - 11.0	6.9 - 14.0

*Front weight including handle



A set consists of:

2 FREEflap forte fittings (right and left)
2 dress caps for the fitting (right and left)
2 front connecting plates
Drilling pattern

Total opening angle: 107°

90° Opening angle limiter integrated in fitting

Colours:

grey (7035)
white (9966)

Adapter

for 20 mm aluminium frame
nickel plated (0006)

Art. no.
27 1687



Opening angle limiter 90°

for FREEflap mini
grey (7035)

Art. no.
27 1688





Ideal for handleless front panels. Simply push ...



the front automatically opens up ...



an easy gap for your fingers.



Then open manually and effortlessly as usual.
Features Multi-Position-STOPP.

EVEN MORE VERSATILE AND USER-FRIENDLY:

FREEflap push-to-open

IDEAL FOR HANDLELESS FRONTS



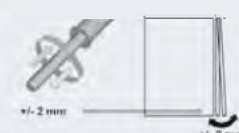
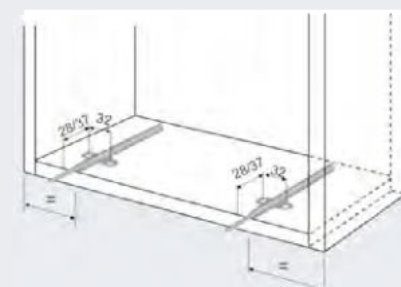
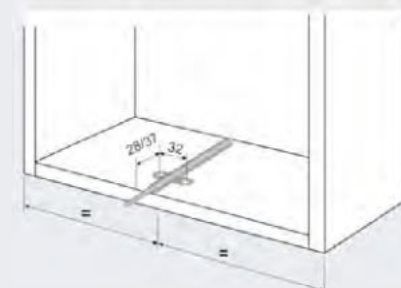
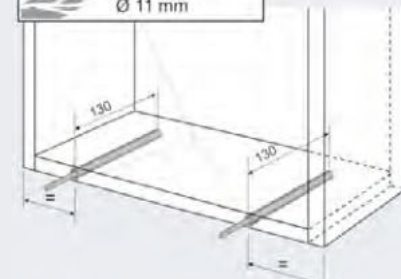
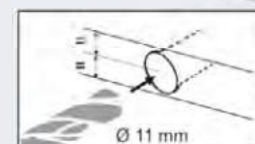
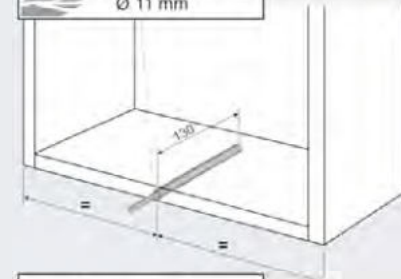
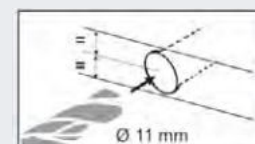
		Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
Drill		1 x 27 1932	1 x 27 1933	1 x 27 1934	2 x 27 1933	2 x 27 1934
Screw on						
37 mm		27 1935	27 1936	27 1937	27 1936	27 1937
28 mm		27 1938	27 1939	27 1940	27 1939	27 1940
FREEflap mini						
Carcase height mm				Front weight kg		
250	A	1,3 - 3,1	3,1 - 3,8	-	-	-
	B	-	2,9 - 5,1	5,1 - 6,4	-	-
	C	-	-	5,4 - 6,9	6,9 - 10,5	10,5 - 11,8
275	A	1,2 - 3,0	3,0 - 3,3	-	-	-
	B	2,5 - 3,3	3,3 - 5,0	5,0 - 5,7	-	-
	C	-	-	4,8 - 6,8	6,8 - 10,0	10,0 - 10,6
300	A	1,1 - 2,7	2,7 - 3,1	-	-	-
	B	2,4 - 3,0	3,0 - 4,6	4,6 - 5,1	-	-
	C	-	-	4,4 - 6,6	6,6 - 9,6	-
325	A	1,0 - 2,6	2,6 - 2,8	-	-	-
	B	2,1 - 3,0	3,0 - 4,2	4,2 - 4,6	-	-
	C	-	-	4,0 - 6,0	6,0 - 8,8	-
350	A	0,9 - 2,4	2,4 - 2,6	-	-	-
	B	2,0 - 2,9	2,9 - 4,2	-	-	-
	C	-	3,7 - 3,9	3,9 - 5,9	5,9 - 8,1	-
375	A	0,9 - 2,3	-	-	-	-
	B	1,9 - 2,7	2,7 - 3,8	-	-	-
	C	-	3,5 - 3,9	3,9 - 5,7	5,7 - 7,5	-
400	A	0,8 - 2,1	-	-	-	-
	B	1,7 - 2,7	2,7 - 3,6	-	-	-
	C	-	3,2 - 3,8	3,8 - 5,6	5,6 - 7,0	-
FREEflap forte						
Carcase height mm				Front weight kg		
400	D	-	4,7 - 9,0	9,0 - 9,6	-	-
	E	-	5,9 - 7,9	7,9 - 11,6	11,6 - 12,4	-
	F	-	-	8,9 - 10,7	10,7 - 17,2	17,2 - 18,6
	G	-	-	11,8 - 12,3	12,3 - 17,9	17,9 - 23,3
450	D	4,1 - 5,0	5,0 - 8,4	-	-	-
	E	-	5,2 - 7,9	7,9 - 10,9	-	-
	F	-	-	7,8 - 10,2	10,2 - 16,3	-
	G	-	-	10,4 - 10,8	10,8 - 16,7	16,7 - 20,5
500	D	3,7 - 4,9	4,9 - 7,5	-	-	-
	E	-	4,7 - 7,8	7,8 - 9,7	-	-
	F	-	-	7,0 - 10,0	10,0 - 14,6	-
	G	-	-	9,2 - 10,7	10,7 - 16,0	16,0 - 18,3
550	D	3,3 - 4,9	4,9 - 6,8	-	-	-
	E	4,2 - 4,5	4,5 - 7,5	7,5 - 8,8	-	-
	F	-	6,3 - 6,8	6,8 - 9,7	9,7 - 13,2	-
	G	-	-	8,3 - 10,4	10,4 - 15,3	15,3 - 16,5
600	D	3,0 - 4,7	4,7 - 6,2	-	-	-
	E	3,8 - 4,2	4,2 - 7,2	7,2 - 8,0	-	-
	F	-	5,7 - 6,7	6,7 - 9,2	9,2 - 12,0	-
	G	-	-	7,6 - 10,2	10,2 - 15,0	-



grey (7035)




grey (7035)



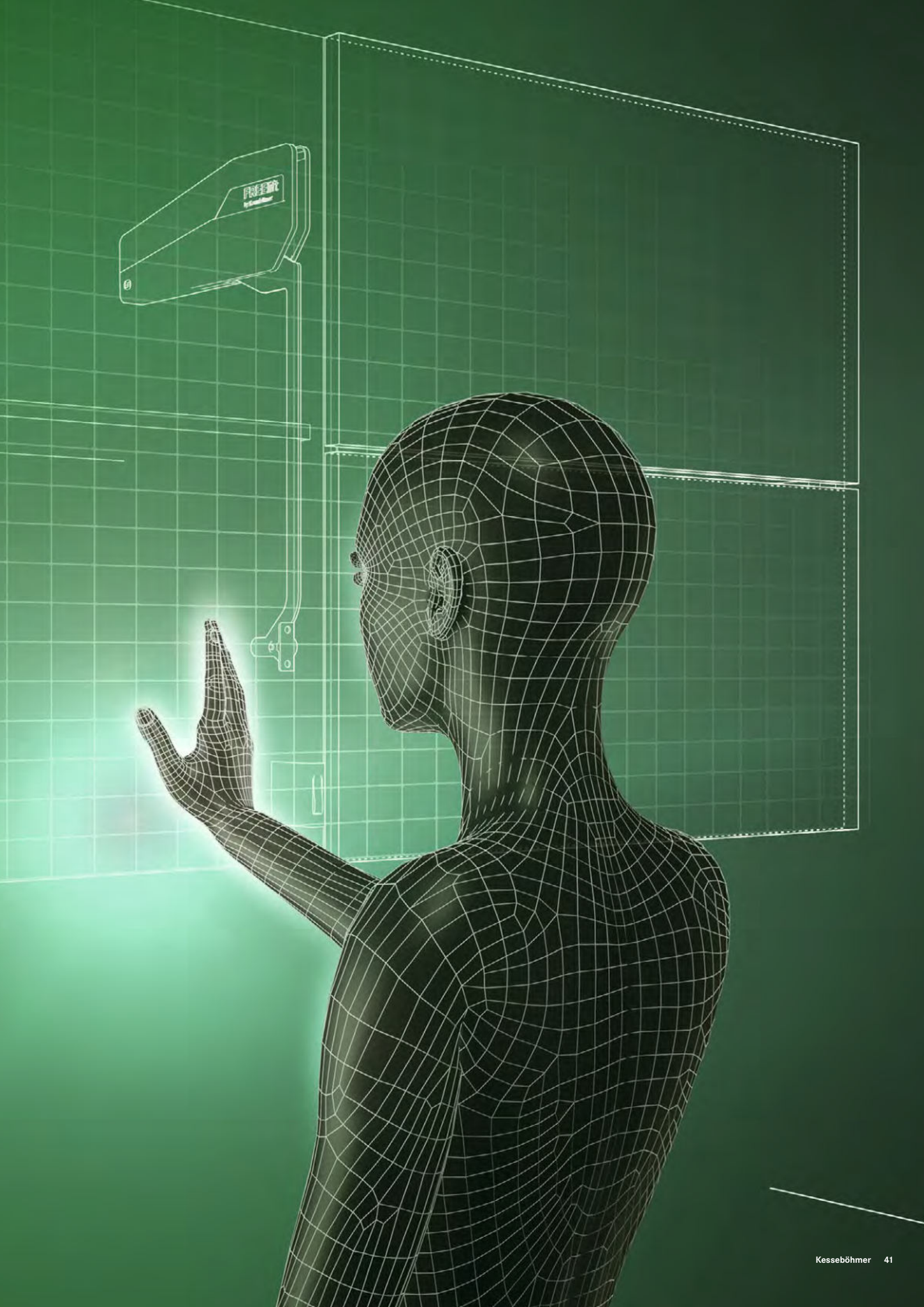


JUST A GENTLE PUSH

 KESSEBÖHMER

eTouch[®]

eTouch OPENS UP CUPBOARDS AND NEW POTENTIAL. IT'S NEVER BEEN SO EASY TO OPEN CUPBOARDS EFFORTLESSLY AND STYLISHLY. GENTLE PRESSURE ON THE FRONT ACTIVATES AUTOMATIC, CONTROLLED AND HARMONIOUS OPENING. eTouch OPENING IS ELECTRICALLY ASSISTED, RELIABLE AND VERY QUIET.





FEATURES & BENEFITS:

- Opens the front automatically with just a light tap
- Just ONE drive for FREEfold, swing & slide
- Can be retrofitted without restrictions in line with the familiar typologies
- Free-running with the familiar FREElift smooth operation
- No additional treatment of fronts necessary
- Programmable additional functions
- Integrated obstacle recognition



EASE OF USE IS TOP PRIORITY:

FREElift eTouch

ELEGANT AND EFFORTLESS
LIFT SEQUENCES



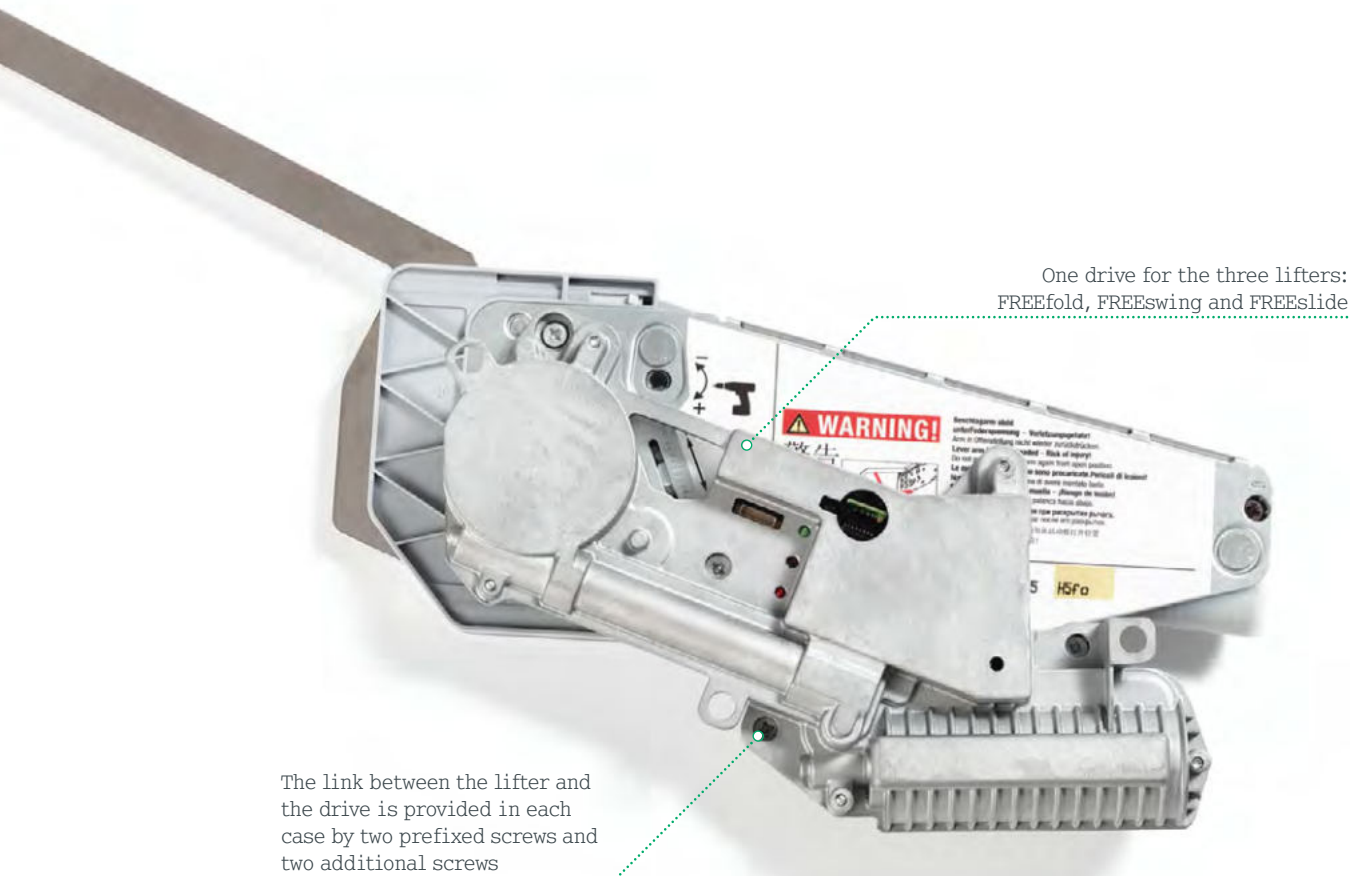
THE ENTIRE FREElift FAMILY HAS BEEN UPGRADED TO eTouch ELECTRONIC OPENING. IT'S ONE UP FOR USER CONVENIENCE.

The striking hallmarks of all Kesseböhmer lifters are easy action, light weight smooth movement and a compact design. eTouch electronic opening and closing support immediately makes life far easier for users. Gently touching the front panel triggers the fluid movement sequence. Even very heavy front panels are lifted – automatically and elegantly – without any further effort by the user. And they are closed again – just as smoothly and effortlessly – by touching the inside sensor switch.

The electric motor replaces the effort normally exerted by the user, but imposes no limitations on manual opening and closing. For example, if there is a power outage, the wall unit can be opened and closed by hand. With the new eTouch for wall units, Kesseböhmer is continuing and expanding its tried and trusted electronic opening system.

[kesseboehmer.com/etouch](https://www.kesseboehmer.com/etouch)





CONVENIENT AND COMPATIBLE

RETROFITTING WITHOUT TEARS



eTouch DOESN'T DEMAND PURPOSE-DESIGNED LIFTER FITTINGS, INSTEAD IT WORKS WITH TRIED-AND-TRUSTED KESSEBÖHMER LIFTERS. eTouch is the electronic upgrade for the Kesseböhmer FREElift family. One drive system covers three lifters – FREEfold, FREEswing and FREESlide. Another drive system is used with the FREEflap lifter. Both variants can be retrofitted very easily.

All lifters use the familiar drilling pattern. Lifter and drive system are connected with just two extra screws. The only extra effort is drilling holes for the sensor and the cable. The necessary drilling templates are included with each shipment.

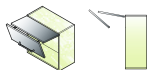
kesseboehmer.com/etouch



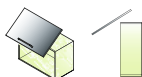


FREEfit
by Kesseböhmer

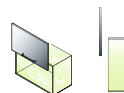
FREEfold



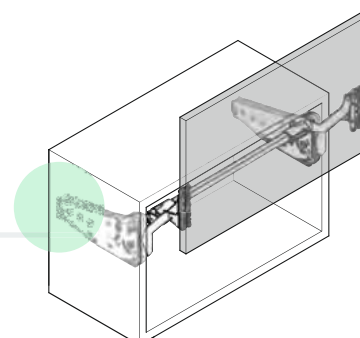
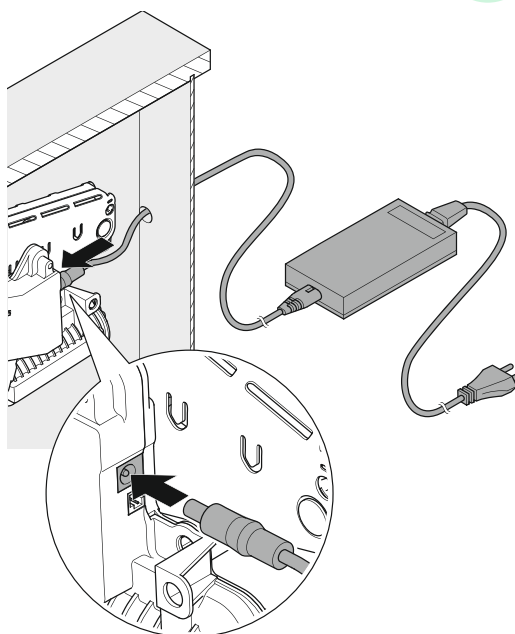
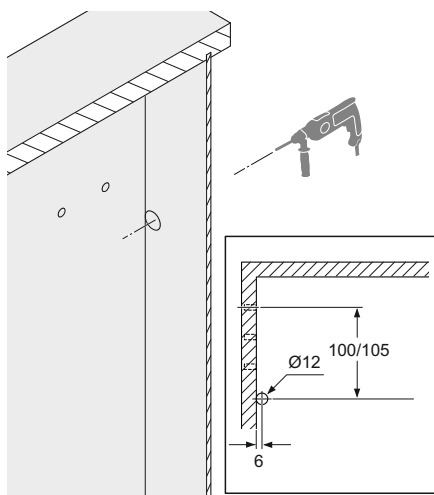
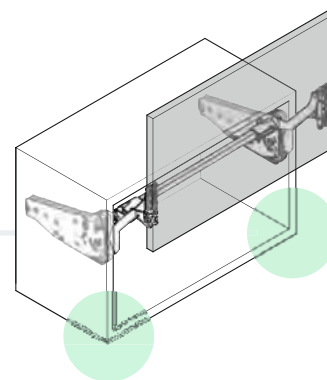
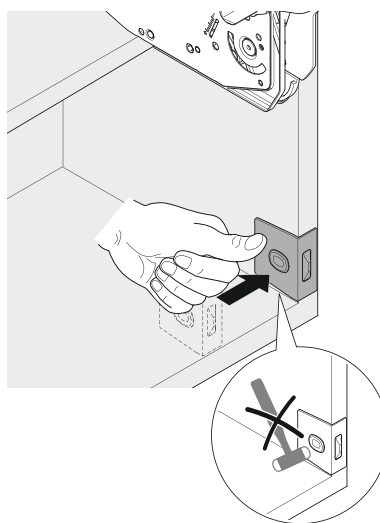
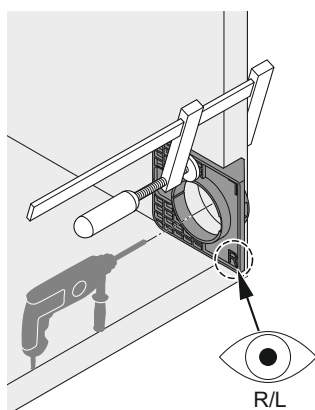
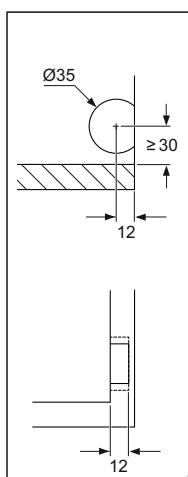
FREEswing

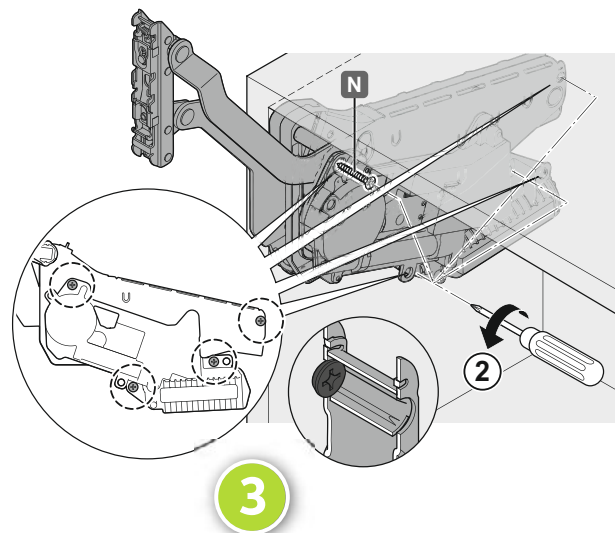
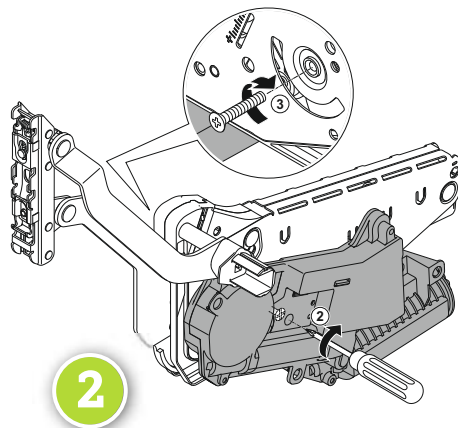
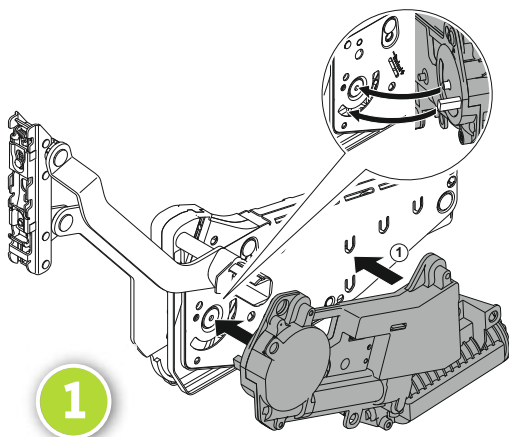
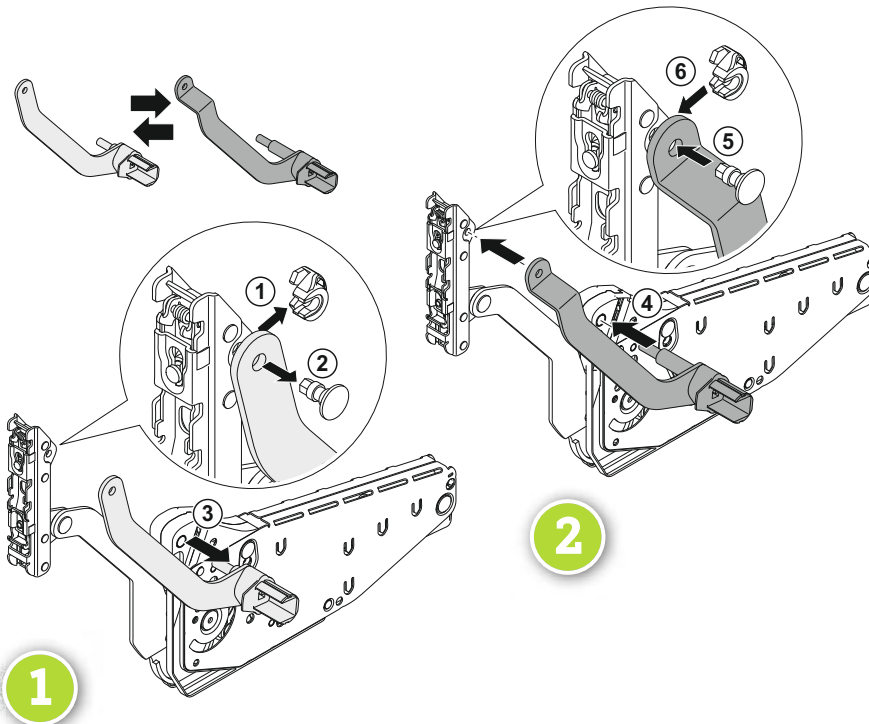
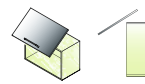


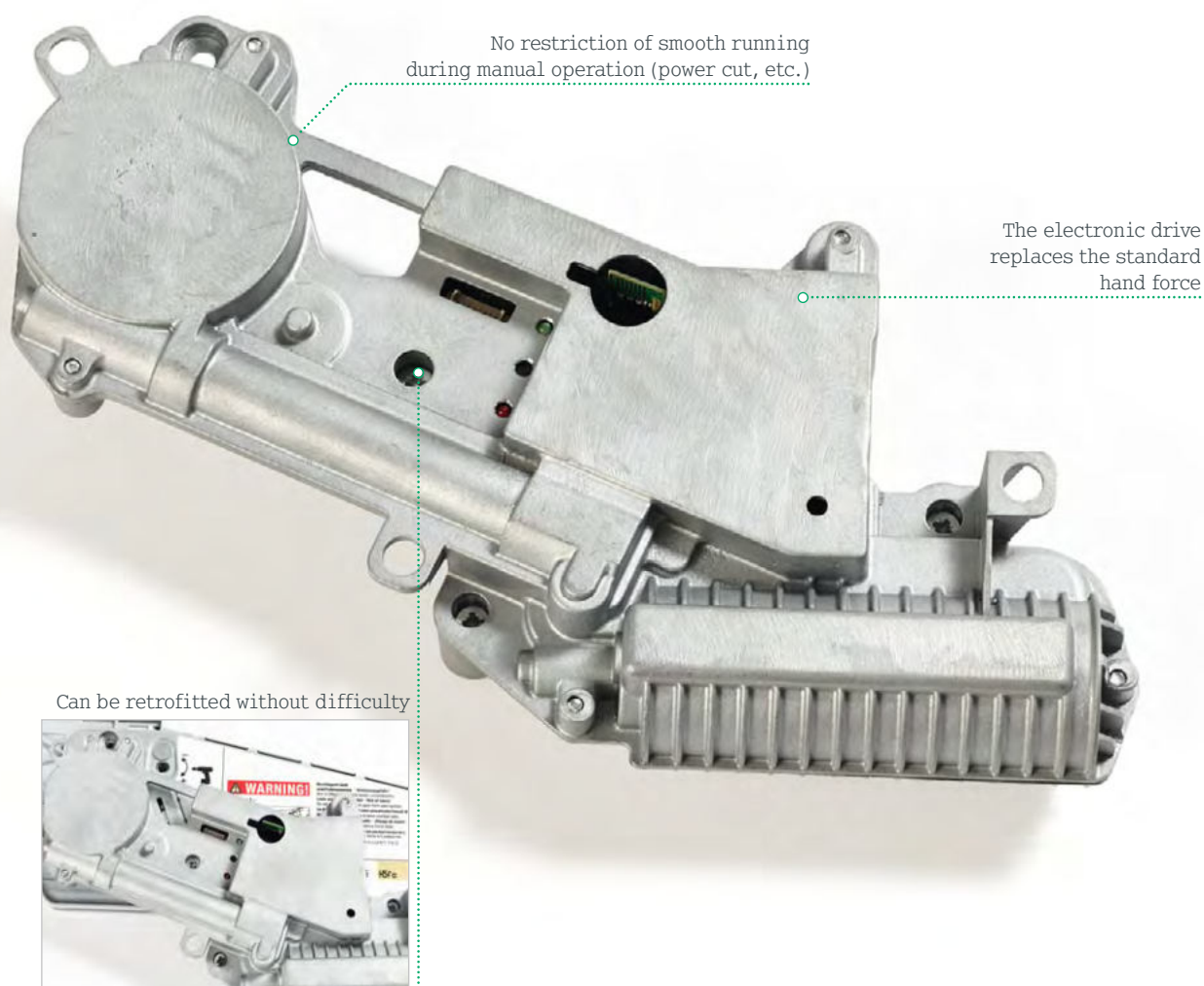
FREESlide



Dimensions in mm







We've thought of everything – integrated lighting control



Connection option for 24 V lighting system.



Plug in the connecting cable and the lighting will be switched on and off when you open and close the door.

Art. no.
27 1962

Set eTouch Drive
FREEfold/FREEswing/FREEslide

1x drive unit (with 2 pre-fixed wood screws 4x 10mm)
1x M4x 8mm
1x wood screw 4x 35mm
1x mains adapter
2x radio-control button
1x drilling template KS



Set eTouch pivot
FREEslide (exchange lifter arm LEFT)
nickel plated (0006)

Lifter length
type:
O 27 1964
P 27 1965
Q 27 1966
R 27 1967



Set eTouch pivot
FREEswing (exchange lifter arm LEFT)
nickel plated (0006)

27 1968



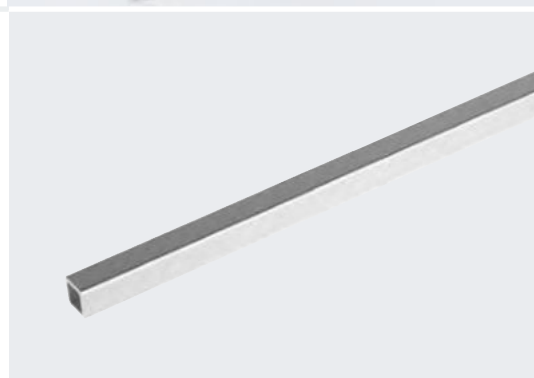
Power cable eTouch
FREEfold/FREEswing/FREEslide/FREEflap
black (9005)

Country variations:
EU 27 1973
US/JPN 27 1974
AUS 27 1975
UK 27 1976



Connecting rod
Anodized aluminum (0038)

Carcase width	Carcase wall thickness	Length	Art. no.	Carcase width	Carcase wall thickness	Length	Art. no.
mm	mm	mm		mm	mm	mm	
450	16/19	299	27 1977	900	16/19	749	27 1981
500	16/19	349	27 1978	1.000	16/19	849	27 1982
600	16/19	449	27 1979	1.200	16/19	1.049	27 1983
800	16/19	649	27 1980	KB	16/19	KB-(2 x K)-88-25	



Set eTouch protective cap
FREEfold

27 1969

grey (7035)
white (9966)



Set eTouch protective cap
FREEswing

27 1971

grey (7035)
white (9966)



Set eTouch protective cap
FREEslide

27 1970

grey (7035)
white (9966)

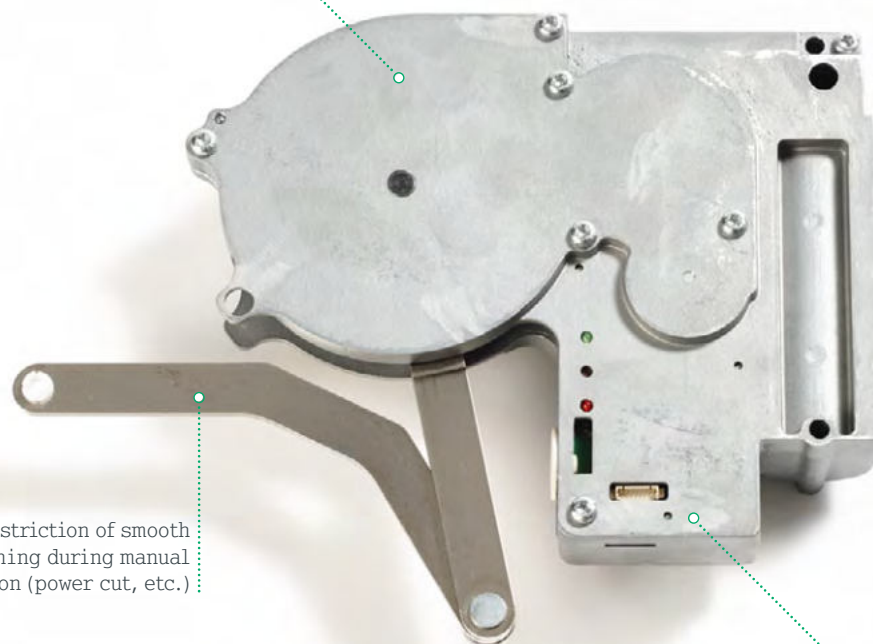




Can be retrofitted
without difficulty

No restriction of smooth
running during manual
operation (power cut, etc.)

The electronic drive
replaces the standard
hand force



Set eTouch drive
FREEflap
grey (7035)

Art. no.
27 1963

1x drive unit 1x eTouch front connection (for exchange)
1x M4x 8mm
1x woodscrew 4x 50mm
1x woodscrew 4x 60mm
1x mains adapter
2x radio-control button
1x drilling template KS



Set eTouch protective cap
FREEflap

27 1972

grey (7035)
white (9966)



Power cable eTouch
FREEfold/FREEswing/FREEslide/FREEflap
black (9005)

Country variations:

EU	27 1973
US/JPN	27 1974
AUS	27 1975
UK	27 1976





FEATURES & BENEFITS:

- Simple, tried and tested technology
- High-quality appearance
- Simple assembly
- Flexible opportunities for use
- Can be installed on right or left





SIMPLY GOOD!

FREElight

THE SIMPLE LIFTER –
GREAT VALUE AT A GREAT PRICE



THE NEW FREElight, THE ENTRY-LEVEL MEMBER OF THE FREElift FAMILY, OFFERS GREAT VALUE AT AN ATTRACTIVE PRICE. AND IN THE QUALITY YOU EXPECT FROM KESSEBÖHMER. The new FREElight is a versatile lifter that can be used together with widely available flap or door hinges. It combines an attractive price with a flexible range of applications. A FREElight is capable of lifting and lowering front panels on wall units and other high units. The front panels can weigh up to 5.5 kg and be 400 mm high.

The FREElight is especially suited to handleless front panels. Assembly couldn't be simpler or more errorproof – thanks to ClickFixx! The fitting is simply clipped in place – no tools required. The new FREElight has a wide range of applications – from kitchens to living rooms.

[kesseboehmer.com/freelight](https://www.kesseboehmer.com/freelight) »

The front connector is attached using either euro or wood screws



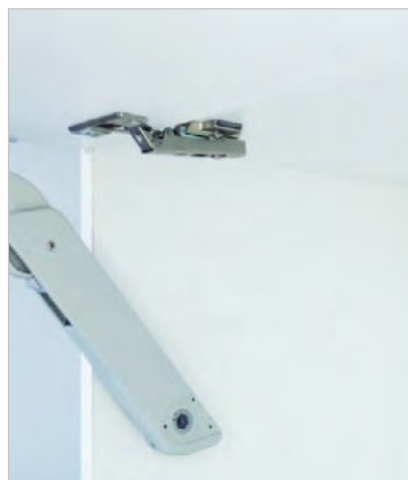
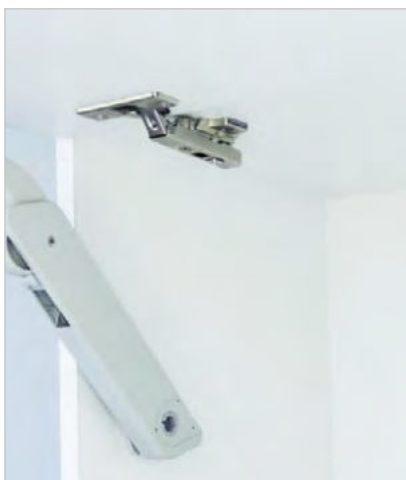
Minimal assembly effort.

QUICK AND EASY ASSEMBLY. Once connectors have been attached to the front and the cabinet, the FREElight lifter is simply clipped into place.

The carcass connector is attached using either euro or wood screws

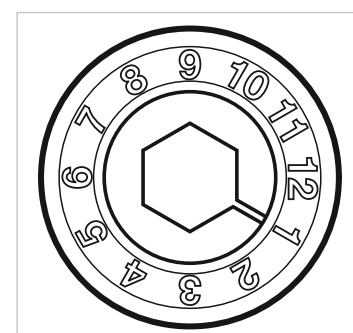
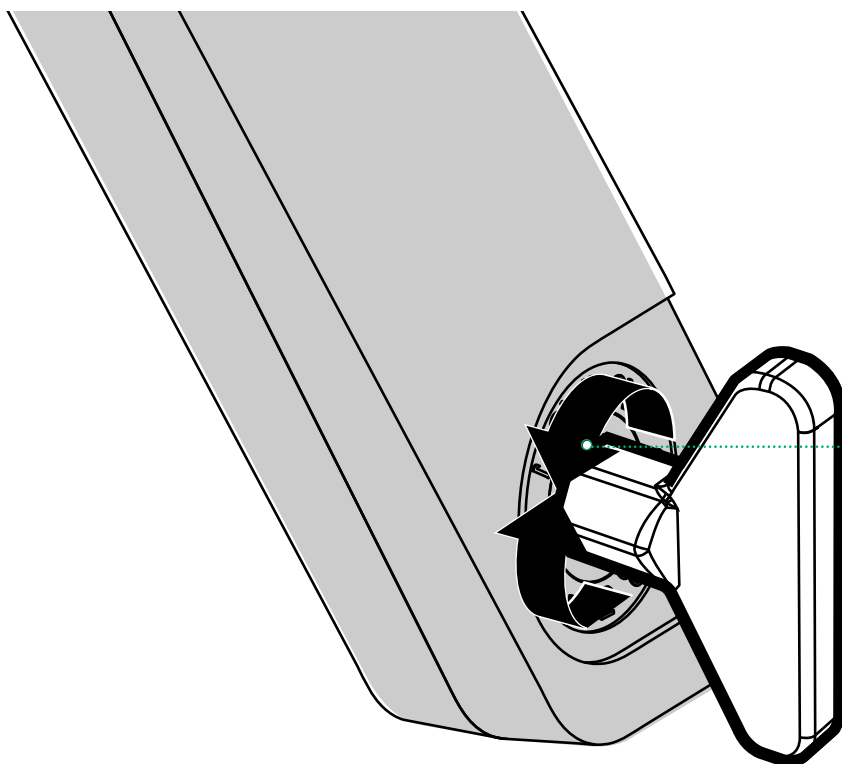
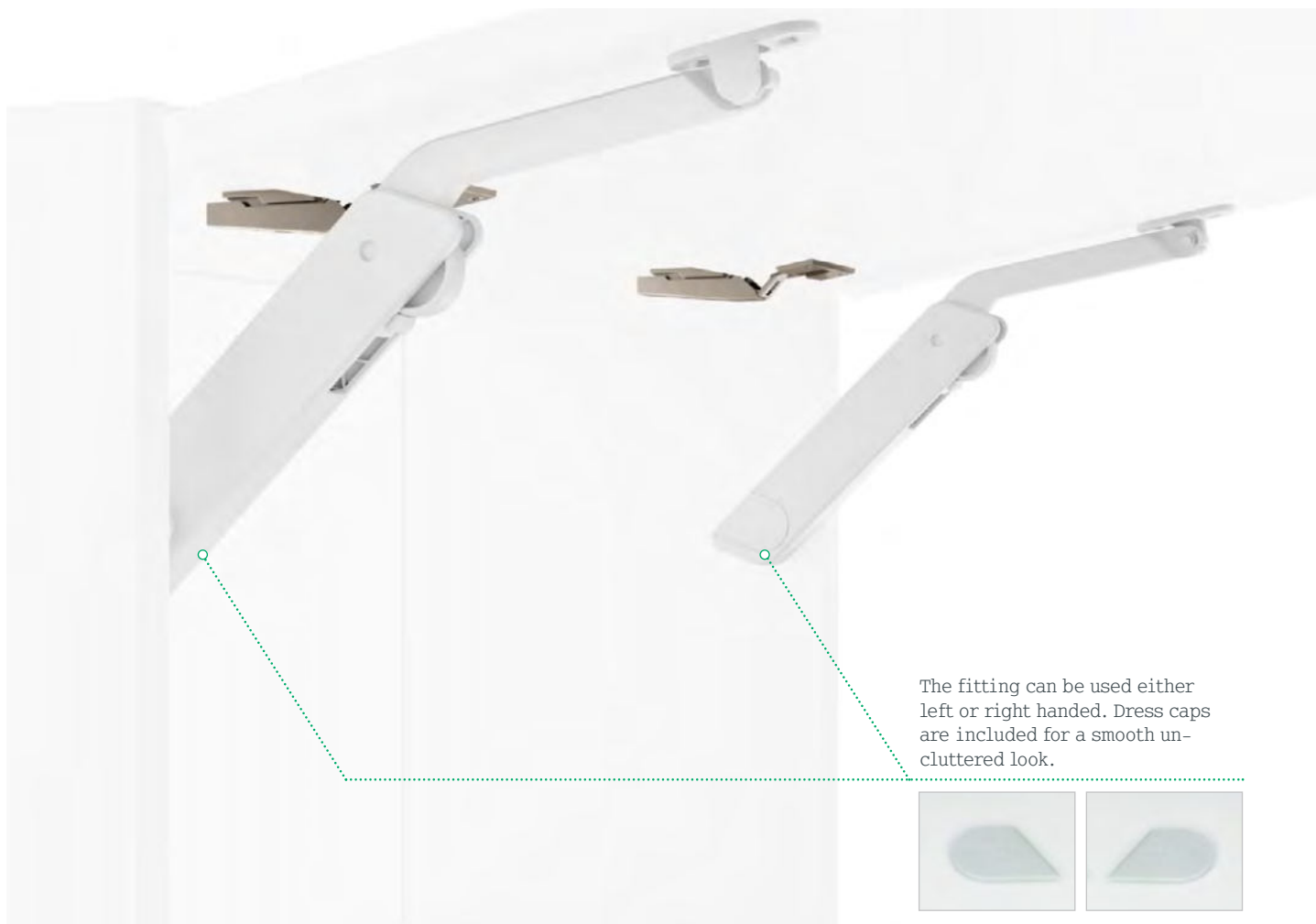


Attaching the front to the cabinet.



With FREElight, the top section of the front... depending on the width...

is attached to the carcass with cup hinges. Fine adjustments can be made on the cup hinge.



Spring force is adjusted using the Allen key (included in the set).



Front height mm	Front weight* at opening angle			Type	Art. no.
	75°	90°	110°		
275	-	2,8 - 3,8	1,9 - 2,8	A	27 2032
	-	3,5 - 6,0	2,6 - 4,3	B	27 2033
	-	5,8 - 10,5	4,2 - 7,1	D	27 2035
300	2,7 - 4,6	2,2 - 3,4	1,1 - 2,4	A	27 2032
	4,1 - 8,1	3,3 - 5,7	2,4 - 4,1	B	27 2033
	6,7 - 12,5	5,2 - 9,0	4,0 - 7,0	D	27 2035
350	2,6 - 4,2	2,1 - 2,9	1,1 - 2,1	A	27 2032
	3,8 - 6,5	2,7 - 4,9	2,1 - 3,7	B	27 2033
	6,2 - 10,9	4,8 - 8,0	3,6 - 6,4	D	27 2035
400	2,3 - 3,3	1,6 - 2,3	1,1 - 1,7	A	27 2032
	3,0 - 5,8	2,3 - 4,6	1,7 - 3,2	B	27 2033
	5,6 - 10,2	4,3 - 7,9	3,2 - 5,5	D	27 2035
450	2,2 - 3,1	1,3 - 2,2	1,0 - 1,6	A	27 2032
	2,7 - 4,6	2,0 - 3,8	1,6 - 2,8	B	27 2033
	5,5 - 9,7	3,8 - 6,3	2,8 - 5,5	D	27 2035
500	1,7 - 2,8	1,2 - 2,0	1,0 - 1,4	A	27 2032
	2,3 - 4,6	1,7 - 3,4	1,3 - 2,5	B	27 2033
	4,6 - 8,5	3,4 - 6,0	2,5 - 4,5	D	27 2035
550	1,6 - 2,6	1,2 - 1,9	0,8 - 1,3	A	27 2032
	2,2 - 4,2	1,7 - 3,0	1,3 - 2,2	B	27 2033
	4,1 - 6,6	3,0 - 5,1	2,2 - 3,9	D	27 2035
600	1,2 - 2,3	0,9 - 1,6	0,7 - 1,2	A	27 2032
	2,1 - 3,9	1,6 - 3,0	1,2 - 2,2	B	27 2033
	3,9 - 6,0	3,0 - 4,7	2,2 - 4,3	D	27 2035

*Front weight incl. handle
for single FREElight fitting



Can also be used as push-to-open.
Mounting data and specifications, see the current catalog pages or ask your Kesseböhmer contact.

FREElight set

Art. no.

- 1x FREElight fitting
- 1x dress cap, left
- 1x dress cap, right
- 1x front connector (for wood or euro screws)
- 1x carcase connector (for wood or euro screws)
- 1x adjustment key

Type A	27 2032
Type B	27 2033
Type C	27 2034
Type D	27 2035

grey (7035)
white (9966)



QUALITY

WE FEEL STRONGLY ABOUT OUR PRODUCTS.

We want you to enjoy using them throughout their long service lives. This is why we subject them to exhaustive quality, endurance and safety tests. We achieve high and lasting quality through strict quality management with continuous monitoring and testing. The effective forces, tight manufacturing tolerances and movement distances are all sensor checked. The spring forces generated in the fittings are monitored to ensure that the high-precision movement sequences and dimensional accuracy in the adjustment range are maintained within tight tolerances. Only then are we satisfied and sure that our products will deliver what we have promised.

Our manufacturing processes are certified to demonstrate that we can meet product specifications. We set a high priority on durable, high quality materials and on high precision processing during our manufacturing processes. Samples from each batch are subjected to endurance tests. In addition, we use continuous camera-based process monitoring and maintain high occupational safety standards for our employees.

Our R&D engineers use the most advanced technical design aids and develop products that will be manufactured using the latest process technologies. The highest level of user-friendliness and convenience is a very high priority from the start. It's an ongoing challenge for us to combine outstanding engineering with elegant, aesthetically pleasing design. And we're naturally delighted if this symbiosis wins us awards.

keseboehmer.com/quality »



