

BASELIFT Corner 6303 / 6313

Wall-mounted or floor-mounted motorised corner worktop lift, 90° front edge, 90° wall

BASELIFT Corner 6303/6313 is a motorised corner worktop lift with 90° front edge and 90° rear edge. Choose between wall-mounted or floor-mounted motors.

Under the worktop, space is left for the knees and legs. Installations under the worktop, (motors, water, sewers) can be concealed with telescopic cover panels which gives the kitchen a neat look.

The motors work steplessly and adjust the worktop quickly and quietly to the desired height. The lift is equipped with a reliable safety system that guarantees safe operation without any risk of pinching. The lift is prepared in the factory to facilitate easy installation.



Corner worktop lift with 90° front edge and rear edge provides good access to the work surfaces on the sides. Installations under the worktop are hidden by cover panels.



Inset sink and hob can be integrated into the worktop.



A drawer can be integrated with the worktop.



Functions and advantages

- Motorised corner worktop lift, 90° front edge, 90° wall
- Height-adjustable 70-100 cm above the floor (excl. top board)
- The frame depth is adjustable 56-59 cm to fit adjoining cabinet
- The upper part of the lifting system is delivered ready-mounted. The sides are pre-assembled and adjustable side-ways to suit the sink, hob and drawers
- The lifting system is adjustable at an angle to compensate for an inclined wall
- Integrated safety switch
- 10 cm free space under motors for electrical installation and piping. (Applies to wall-mounted model)
- Choose floor-mounted model if there is no stable wall

Standard equipment

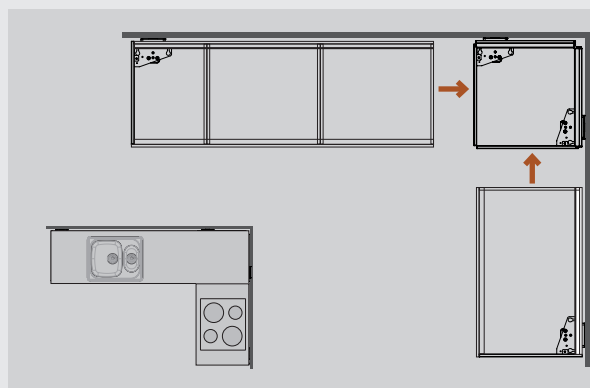
- Factory-mounted aluminium system with movable and tiltable brackets
- Wall-mounted or floor-mounted motors
- Safety switch

Recommended additional options

- Control button
- Front
- Hose cover/cover panels
- Sink (Not 6303L/6313L)
- Drawer (not 6303L/6313L)
- Rear edge trim
- Top board
- Hob

Useful information

- Fittings for top board and fronts enclosed
- The top board's depth must be 15 mm shallower than adjoining top boards (to provide a gap for tiles and movement)
- Width of the top board = width of the lift
- Sinks with a maximum height of 120 mm can be integrated (Not 6303L/6313L)
- Electronics and motor system "Plug and Play"
- Width of front = width of lift - 4 mm
Height of front: 6303H/6313H = 103 mm, 6303L/6313L = 40 mm
Fittings enclosed
- Cover panels can hide installations under the worktop
2 pcs, height 438 mm, thickness 12-20 mm



The corner module is equipped with two motors and can be used as one unit. Supplement with Plus modules to obtain the desired length on the left and right wings. Sink and hob can be positioned in the plus modules.

Specify the position of the drawers, sink and hob
The worktop is prepared in the factory. Drawers are mounted and sides assembled to facilitate the final mounting on the spot.

WALL-MOUNTED

6303H



6303L



FLOOR-MOUNTED

6313H



6313L



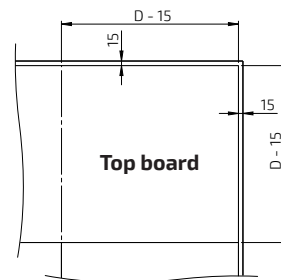
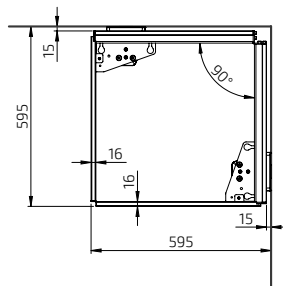
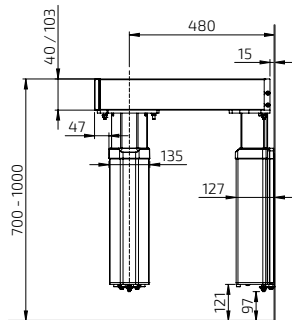
Specifications

Mounting	Wall or floor
Corner solution	90° front edge, 90° wall
Height adjustment	Motorised, steplessly adjustable 300 mm (700-1000 mm excl. top board)
Speed	30 mm / sec.
Manoeuvring	Recessed mounted button or radio control
Safety	The safety strip is placed under the front edge of the worktop. If anything touches the safety strip, the lifting unit stops
Electricity connection	Plug for 230 V, max 5.0 A
Plumbing connections	Connection is made with flexible hoses
Lifting power	100 kg
IP Class	IP 20
Frame depth	560-590 mm from wall
Front height	40 or 103 mm
Dimensions cover panels	2 pcs, height 438 mm, thickness 12-20 mm
Width top board	Width = width of the lift
Depth top board	565-630 mm (15 mm shallower than worktops on fixed cabinets)
Gap to the side to wall/adjoining cabinet	5 mm
Gap to wall (for tiling)	15 mm
Tiling	From 700 mm above floor (alternatively all the way down to the floor)
Delivery modules	Ready-mounted worktop incl. safety switch, motors
Fittings enclosed	Bracket for fronts and top board
Material specifications	Aluminium frame
Guarantee	2 years
	CE

Measurement data

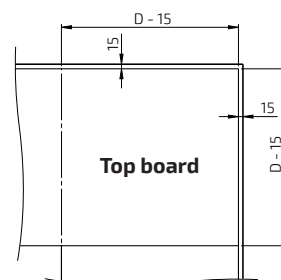
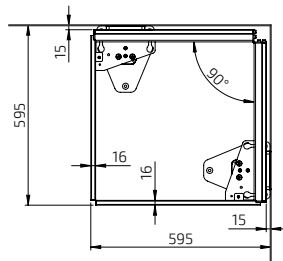
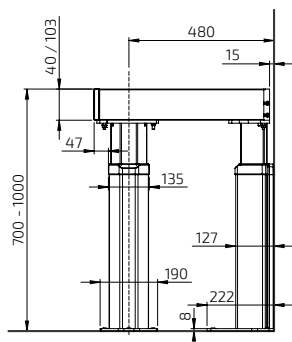
(mm)

WALL-MOUNTED: 6303H/6303L



D = Depth of top board on fixed cabinets

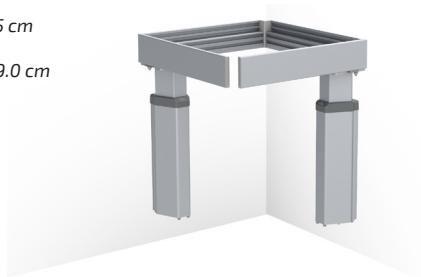
FLOOR-MOUNTED: 6313H / 6313L

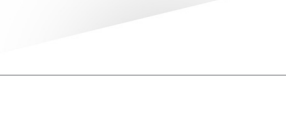


D = Depth of top board on fixed cabinets

BASELIFT Corner 6303HA - Wall-mounted

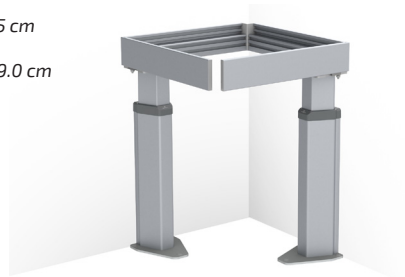
Lifting unit 59.5 x 59.5 cm
For 103 mm front
Frame depth 56.0 - 59.0 cm
2 motors
Safety switch



	Width (cm)	Art. no.
	59.5	6303HA-595
Plus module Left 6305HA, 40.0-100.0 cm 	40.0	6305HA-040
	50.0	6305HA-050
	60.0	6305HA-060
	70.0	6305HA-070
	80.0	6305HA-080
	90.0	6305HA-090
	100.0	6305HA-100
Plus module Left 6305HA, 110.0-180.0 cm 	110.0	6305HA-110
	120.0	6305HA-120
	130.0	6305HA-130
	140.0	6305HA-140
	150.0	6305HA-150
	160.0	6305HA-160
	170.0	6305HA-170
	180.0	6305HA-180
Plus module Left 6305HA, 190.0-240.0 cm 	190.0	6305HA-190
	200.0	6305HA-200
	210.0	6305HA-210
	220.0	6305HA-220
	230.0	6305HA-230
	240.0	6305HA-240
Plus module Right 6306HA, 40.0-100.0 cm 	40.0	6306HA-040
	50.0	6306HA-050
	60.0	6306HA-060
	70.0	6306HA-070
	80.0	6306HA-080
	90.0	6306HA-090
	100.0	6306HA-100
Plus module Right 6306HA, 110.0 - 180.0 cm 	110.0	6306HA-110
	120.0	6306HA-120
	130.0	6306HA-130
	140.0	6306HA-140
	150.0	6306HA-150
	160.0	6306HA-160
	170.0	6306HA-170
	180.0	6306HA-180
Plus module Right 6306HA, 110.0 - 180.0 cm 	190.0	6306HA-190
	200.0	6306HA-200
	210.0	6306HA-210
	220.0	6306HA-220
	230.0	6306HA-230
	240.0	6306HA-240

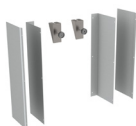
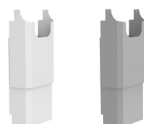
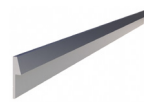
BASELIFT Corner 6313HA - Floor-mounted

Lifting unit 59.5 x 59.5 cm
For 103 mm front
Frame depth 56.0 - 59.0 cm
2 motors
Safety switch



	Width (cm)	Art. no.
	59.5	6313HA-595
Plus module Left 6315HA, 40.0 - 100.0 cm 	40.0	6315HA-040
	50.0	6315HA-150
	60.0	6315HA-060
	70.0	6315HA-070
	80.0	6315HA-080
	90.0	6315HA-090
	100.0	6315HA-100
Plus module Left 6315HA, 110.0 - 180.0 cm 	110.0	6315HA-110
	120.0	6315HA-120
	130.0	6315HA-130
	140.0	6315HA-140
	150.0	6315HA-150
	160.0	6315HA-160
	170.0	6315HA-170
	180.0	6315HA-180
Plus module Left 6315HA, 190.0 - 240.0 cm 	190.0	6315HA-190
	200.0	6315HA-200
	210.0	6315HA-210
	220.0	6315HA-220
	230.0	6315HA-230
	240.0	6315HA-240
Plus module Right 6316HA, 40.0 - 100.0 cm 	40.0	6316HA-040
	50.0	6316HA-050
	60.0	6316HA-160
	70.0	6316HA-070
	80.0	6316HA-080
	90.0	6316HA-090
	100.0	6316HA-100
Plus module Right 6316HA, 110.0 - 180.0 cm 	110.0	6316HA-110
	120.0	6316HA-120
	130.0	6316HA-130
	140.0	6316HA-140
	150.0	6316HA-150
	160.0	6316HA-160
	170.0	6316HA-170
	180.0	6316HA-180
Plus module Right 6316HA, 190.0 - 240.0 cm 	190.0	6316HA-190
	200.0	6316HA-200
	210.0	6316HA-210
	220.0	6316HA-220
	230.0	6316HA-230
	240.0	6316HA-240

	Control button in ALU-design Wired, for recessed mounting Dimensions: 82 x 82 x 17 mm 61320
	Control button, Mini Wired, for recessed mounting Diameter: 20 mm 61318
 	Radio control - Hand control Dimensions: 38 x 110 x 10 mm For one lift 61385 For two lifts 61387 For three lifts 61388 For four lifts 61389 For five lifts 61390
	Multi-compartment frame, ALU-design Collects power socket, power switch or control buttons in a multi-compartment frame. Two-compartment frame: 153 x 82 x 9 mm 61352 Three-compartment frame: 225 x 82 x 9 mm 61353
	Socket, ALU-design Earthed socket 230 V with flap cover. Dimensions: 82 x 82 x 17 mm Only Europe 61330
	Power switch, ALU-design For lighting, for example. The button has a sign for optional marking. Dimensions: 82 x 82 x 17 mm 61331
	Safety lock Prevents unauthorised use. Dimensions: 23 x 9 mm 61360
	Front, white-lacquered aluminium Replace xxx with cm when ordering. Example, 385H-040-01 for 40.0 cm Lacquered aluminium, white RAL 9003 Height: 103 mm Optional length, 20.0-340.0 cm 385H-xxx-01
	Front, anodised aluminium Replace xxx with cm when ordering. Example, 385H-040-06 for 40.0 cm Anodised aluminium Height: 103 mm Optional length, 20.0-340.0 cm 385H-xxx-06
	Integrated drawer with full extension and soft-close or push-to-open function Depth: 470 mm, height: 85 mm Colour: Anthracite (RAL 9004) 30.0 cm 465H-030 40.0 cm 465H-040 50.0 cm 465H-050 60.0 cm 465H-060 80.0 cm 465H-080 30.0 cm - Push-to-open function 466H-030 40.0 cm - Push-to-open function 466H-040 50.0 cm - Push-to-open function 466H-050 60.0 cm - Push-to-open function 466H-060 80.0 cm - Push-to-open function 466H-080

	Cutlery compartment Fits 30.0 cm wide drawer 463-030 Fits 40.0 cm wide drawer 463-040 Fits 50.0 cm wide drawer 463-050 Fits 60.0 cm wide drawer 463-060 Fits 80.0 cm wide drawer 463-080
	Safety strip Used if pinch protection is desired on the gable end (by an open side). Length: 370 mm, Height: 10 mm 61430
	Safety panel, short end Used when the worktop lift's underside passes over adjoining furnishings. Height: 263 - 800 mm, Depth: 400 mm For a worktop lift with cover panels Left 61442 Right 61443
	Safety panel, short end Used when the worktop lift's underside passes over adjoining furnishings. Height: 263 - 800 mm, Depth: 545 mm For a worktop lift without cover panels Left 61444 Right 61445
	Hob cover under worktop lift Provides a smooth underside. Used under the hob. White-lacquered metal RAL 9003 60.0 cm 6266-060 70.0 cm 6266-070 80.0 cm 6266-080 90.0 cm 6266-090 100.0 cm 6266-100
	Cover panels Used to cover installations under the worktop. 12 mm white melamine, 2 pcs height 438 mm 2 pcs are required for lengths over 2400 mm 6260-240
	Fittings set for cover panels Used to mount cover panels that conceal installations under the worktop. Colour: Alu-grey RAL 9006 2 pcs are required for lengths over 2400 mm 6260-005
 	Hose cover The hose cover is mounted anywhere under the worktop, (next to motors, if applicable) to provide a neat coverage of hoses when the cover panels are not in use. Fittings are included. Width: 410 mm, Depth: 200 mm White plastic 61504-01 Grey plastic 61504-06
	Rear edge trim in aluminium for top board Mounted behind top board. Brushed aluminium Height above top board: 20 mm Thickness behind top board: 3 mm (per metre) 6943-06
	Height-adjustment kit Used to change stroke after installation. Contains programming box and memory adapter. 61400

BASELIFT Corner 6303LA - Wall-mounted

Lifting unit 59.5 x 59.5 cm
For 40 mm front
Frame depth 56.0 - 59.0 cm
2 motors
Safety switch



	Width (cm)	Art. no.
	59.5	6303LA-595
Plus module Left 6305LA, 40.0-100.0 cm 	40.0	6305LA-040
	50.0	6305LA-050
	60.0	6305LA-060
	70.0	6305LA-070
	80.0	6305LA-080
	90.0	6305LA-090
	100.0	6305LA-100
Plus module Left 6305LA, 110.0-180.0 cm 	110.0	6305LA-110
	120.0	6305LA-120
	130.0	6305LA-130
	140.0	6305LA-140
	150.0	6305LA-150
	160.0	6305LA-160
	170.0	6305LA-170
	180.0	6305LA-180
Plus module Left 6305LA, 190.0-240.0 cm 	190.0	6305LA-190
	200.0	6305LA-200
	210.0	6305LA-210
	220.0	6305LA-220
	230.0	6305LA-230
	240.0	6305LA-240
Plus module Right 6306LA, 40.0 - 100.0 cm 	40.0	6306LA-040
	50.0	6306LA-050
	60.0	6306LA-060
	70.0	6306LA-070
	80.0	6306LA-080
	90.0	6306LA-090
	100.0	6306LA-100
Plus module Right 6306LA, 110.0 - 180.0 cm 	110.0	6306LA-110
	120.0	6306LA-120
	130.0	6306LA-130
	140.0	6306LA-140
	150.0	6306LA-150
	160.0	6306LA-160
	170.0	6306LA-170
	180.0	6306LA-180
Plus module Right 6306LA, 190.0 - 240.0 cm 	190.0	6306LA-190
	200.0	6306LA-200
	210.0	6306LA-210
	220.0	6306LA-220
	230.0	6306LA-230
	240.0	6306LA-240

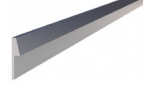
BASELIFT Corner 6313LA - Floor-mounted

Lifting unit 59.5 x 59.5 cm
For 40 mm front
Frame depth 56.0 - 59.0 cm
2 motors
Safety switch



	Width (cm)	Art. no.
	59.5	6313LA-595
Plus module Left 6315LA, 40.0 - 100.0 cm 	40.0	6315LA-040
	50.0	6315LA-150
	60.0	6315LA-060
	70.0	6315LA-070
	80.0	6315LA-080
	90.0	6315LA-090
	100.0	6315LA-100
Plus module Left 6315LA, 110.0 - 180.0 cm 	110.0	6315LA-110
	120.0	6315LA-120
	130.0	6315LA-130
	140.0	6315LA-140
	150.0	6315LA-150
	160.0	6315LA-160
	170.0	6315LA-170
	180.0	6315LA-180
Plus module Left 6315LA, 190.0 - 240.0 cm 	190.0	6315LA-190
	200.0	6315LA-200
	210.0	6315LA-210
	220.0	6315LA-220
	230.0	6315LA-230
	240.0	6315LA-240
Plus module Right 6316LA, 40.0 - 100.0 cm 	40.0	6316LA-040
	50.0	6316LA-050
	60.0	6316LA-160
	70.0	6316LA-070
	80.0	6316LA-080
	90.0	6316LA-090
	100.0	6316LA-100
Plus module Right 6316LA, 110.0 - 180.0 cm 	110.0	6316LA-110
	120.0	6316LA-120
	130.0	6316LA-130
	140.0	6316LA-140
	150.0	6316LA-150
	160.0	6316LA-160
	170.0	6316LA-170
	180.0	6316LA-180
Plus module Right 6316LA, 190.0 - 240.0 cm 	190.0	6316LA-190
	200.0	6316LA-200
	210.0	6316LA-210
	220.0	6316LA-220
	230.0	6316LA-230
	240.0	6316LA-240

	Control button, Mini Wired, for recessed mounting Diameter: 20 mm 61318
 Radio control for 1 lift Radio control for 2-5 lifts	Radio control - Hand control Dimensions: 38 x 110 x 10 mm For one lift 61385 For two lifts 61387 For three lifts 61388 For four lifts 61389 For five lifts 61390
	Safety lock Prevents unauthorised use. Dimensions: 23 x 9 mm 61360
	Front, white-lacquered aluminium Replace xxx with cm when ordering. Example, 385L-040-01 for 40.0 cm Lacquered aluminium, white RAL 9003 Height: 40 mm Optional length, 20.0-340.0 cm 385L-xxx-01
	Front, anodised aluminium Replace xxx with cm when ordering. Example, 385L-040-06 for 40.0 cm Anodised aluminium Height: 40 mm Optional length, 20.0-340.0 cm 385L-XXX-06

	Safety strip Used if pinch protection is desired on the gable end (by an open side). Length: 370 mm Height: 10 mm 61430
	Safety panel, short end Used when the worktop lift's underside passes over adjoining interior fittings. Height: 263 mm, Depth: 400 mm For a worktop lift with cover panels Left 61442 Right 61443
	Safety panel, short end Used when the worktop lift's underside passes over adjoining furnishings. Height: 263 mm, Depth: 545 mm For a worktop lift without cover panels Left 61444 Right 61445
	Hob cover under worktop lift Provides a smooth underside. Used under the hob. White-lacquered metal RAL 9003 60.0 cm 6266-060 70.0 cm 6266-070 80.0 cm 6266-080 90.0 cm 6266-090 100.0 cm 6266-100
	Cover panels Used to cover installations under the worktop. Length is adapted to worktop lift's length. 12 mm white melamine, 2 pcs height 438 mm 2 pcs are required for lengths over 2400 mm 6260-240
	Fittings set for cover panels Used to mount cover panels that conceal installations under the worktop. Colour: Alu-grey RAL 9006 2 pcs are required for lengths over 2400 mm 6260-005
	Rear edge trim in aluminium for top board Mounted behind top board. Brushed aluminium Height above top board: 20 mm Thickness behind top board: 3 mm (per metre) 6943-06
	Height-adjustment kit Used to change stroke after installation. Contains programming box and memory adapter. 61400