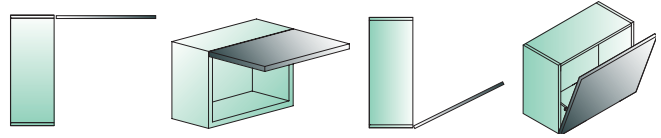


# Huwilift Duo



Opening angle  
75°



50 Pcs

Made of zinc, steel and plastic

Item number

27 0075

Opening angle  
90°



50 Pcs

Made of zinc, steel and plastic

27 0075

Opening angle  
110°



50 Pcs

Made of zinc, steel and plastic

27 0075

Accessories as per order



Fixing bracket for 37 mm  
standard drilling  
27 0111

50 Pcs



Fixing bracket for wooden  
and wide frame door  
27 0107

50 Pcs



Fixing bracket for 28 mm  
standard drilling  
27 0114

50 Pcs



Fixing bracket for 20 mm  
aluminium frame profile  
27 0119

50 Pcs

- For small to medium-size doors
- Holding and soft-down function
- Easy clip-on installation onto fixation brackets
- Non-handed



Height adjustment  
+2/-2 mm



Side adjustment  
+3/-1 mm



Depth adjustment  
+1.5/-1.5 mm

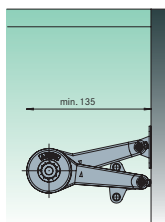
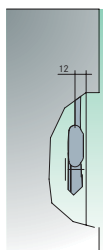
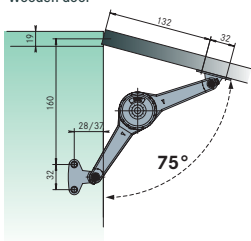


Adjustment of sustaining capacity

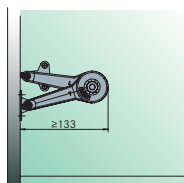
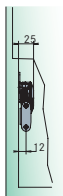
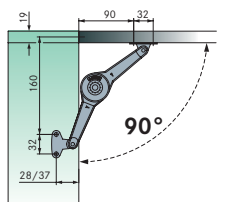
For further explanations > see next page

### Mounting details

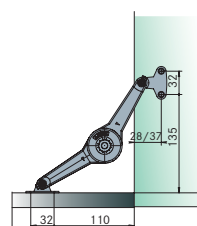
#### Wooden door



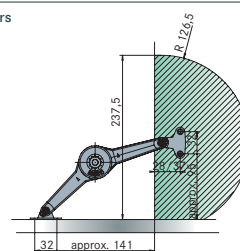
#### Wooden door



#### Mounting details for drop down doors

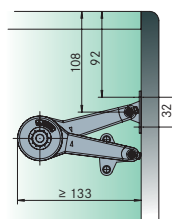
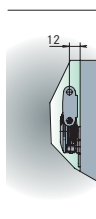
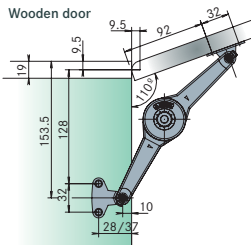


To be used without magnet

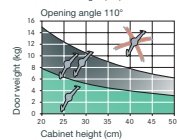
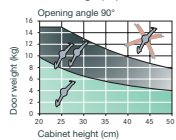
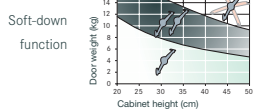
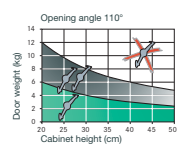
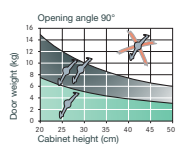
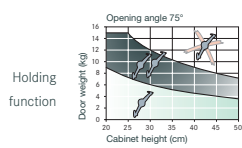


To be used with magnet

#### Wooden door



### Capacity charts for Huwilift-Duo



#### Clissando

Hinge integrated soft-closing system

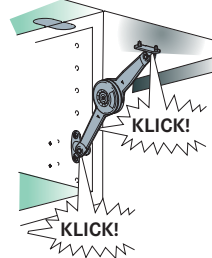
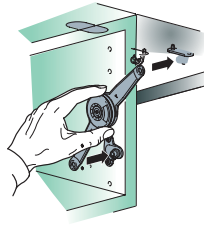
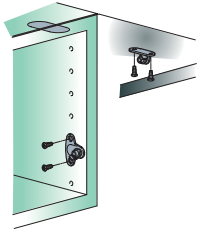
#### Top hinges

Use 110° hinges

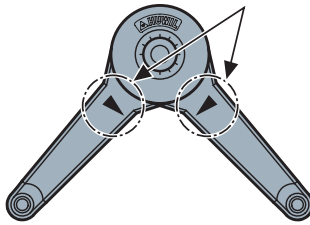
# Huwilift Duo

## Mounting procedure and adjustments

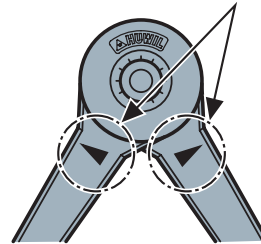
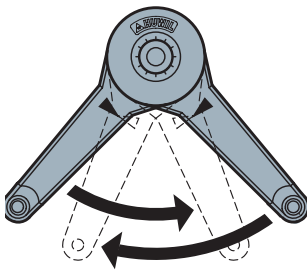
### Cabinet side



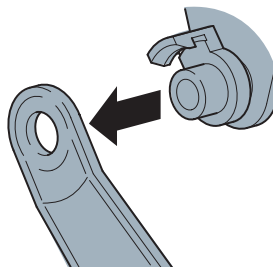
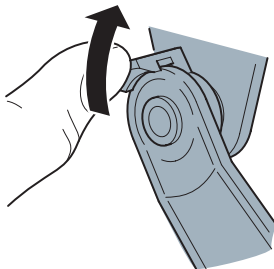
### Lift-up door



### Drop-down door



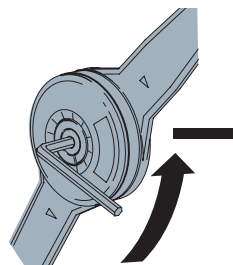
### Disassembly of fitting



The heavy-duty lid stay is factory-adjusted to its minimum holding power. The practical and ideal functioning for each individual case must be achieved by the final adjustment of the set screw. Please contact Kesseböhmer or your distributor for further technical assistance.

## Adjustments

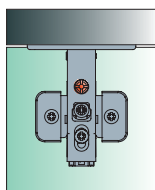
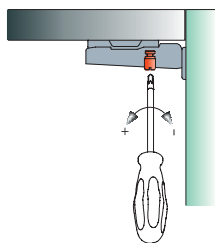
### Adjustment of sustaining capacity



### Direction of adjustment

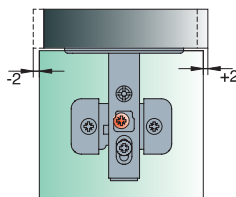
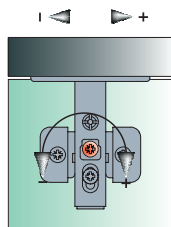


The adjustment is achieved by turning the hexagonal adjustment screw nut. The adjustment depends on the door weight. Turn right to increase the sustaining capacity or turn left to decrease the sustaining capacity.



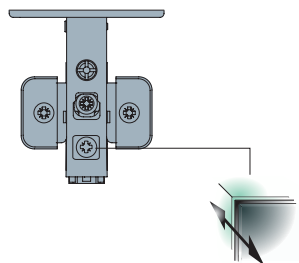
The height adjustment is achieved by rotating the appropriate screw on the hinge arm.

### Side adjustment



The side adjustment is achieved by rotating the cam adjuster on the mounting plate.

### Depth adjustment



The depth adjustment is done by rotating the appropriate screw (see the drawing) on the hinge or mounting plate.