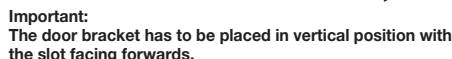


9



The side bracket has to be placed with the slot in a horizontal position and the open end facing the wall.

The opening and closing of the door can be changed by adjusting the position of the piston base plate within the slot:

- Forwards adjustment = the door opens automatically later.

- Forwards adjustment = the door opens automatically later.
- Backwards adjustment = the door opens automatically in advance

- Forwards adjustment = the door opens automatically later.
- Backwards adjustment = the door opens automatically in advance

- | | | |
|-------------|-------------|-------------|
| Door width | 1200 mm max | |
| Door height | Kilos | Stays |
| 225-250 mm | <3.5 | 2x L 164 mm |
| 301-350 mm | <4.9 | 2x L 244 mm |
| 401-450 mm | <6.3 | 2x L 355 mm |

The table below refers to chipboard or MDF 18 mm doors and aluminium frame doors with glass 4 mm thick. These are experimental results to be checked by the customer. For a better function and for safety reasons, we suggest using at least 2 stays per piece of furniture (extra-size doors might require 3 or more gas stays). For doors whose weights/dimensions are bigger than those reported on the chart, please increase the number of stays accordingly. Please make sure that gas stays are properly regulated in height through the opposite rotary knob so that the weight of the door is equally distributed amongst the stays used.

- > Set includes:
 - 1x flap stay
 - 1x side bracket
 - 1x flap bracket
- > Order qty: 1 set

Fixings included

Lid stay	Cat. No.
164 mm	365.65.711