

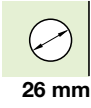
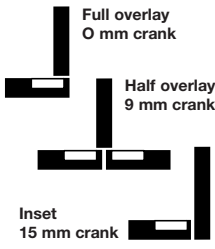


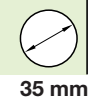
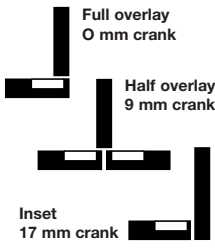



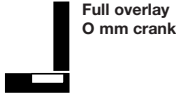


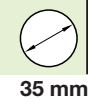
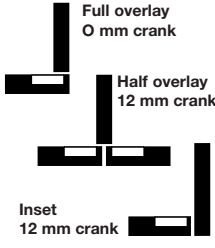




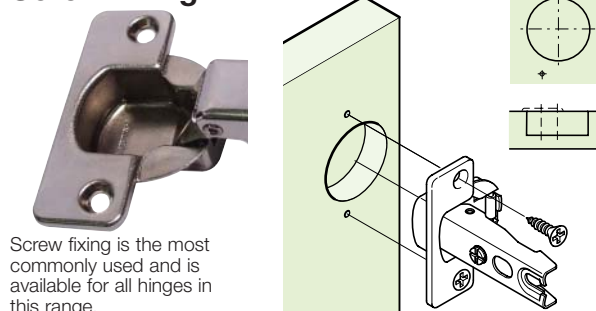


Concealed hinges	Opening angle	Cup	Cup fixing		Keyhole	Arm fixing		Clip on	Overlay/Crank	Page
<b>Essentials Standard 26 hinges</b> 	 <b>92°</b>	 26 mm	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	 Full overlay 0 mm crank Half overlay 9 mm crank Inset 15 mm crank	32
<b>Essentials Standard 35 hinges</b> 	 <b>110°</b>	 35 mm	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	 Full overlay 0 mm crank Half overlay 9 mm crank Inset 17 mm crank	33 34
<b>Essentials Standard 35 hinges, with 45 mm cup fixing centres</b> 	 <b>110°</b>	 35 mm	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	 Full overlay 0 mm crank	35
<b>Essentials Standard 35 wide angle hinges</b> 	 <b>177°</b>	 35 mm	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	 Full overlay 0 mm crank Half overlay 12 mm crank Inset 12 mm crank	36
<b>Mounting plates for Essentials Keyhole, Slide on and Clip on Mounting hinges</b>    										37 38

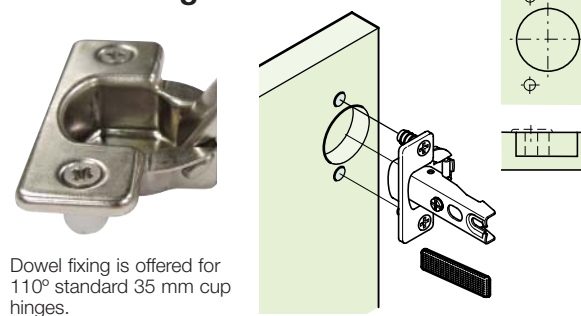


### Cups: What type of fixing do you need?

#### Screw fixing

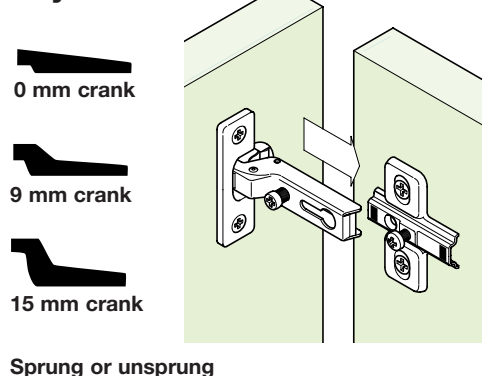


#### Dowel fixing



### Arms: What type of fixing do you need?

#### Keyhole



#### Mounting plates, page 37

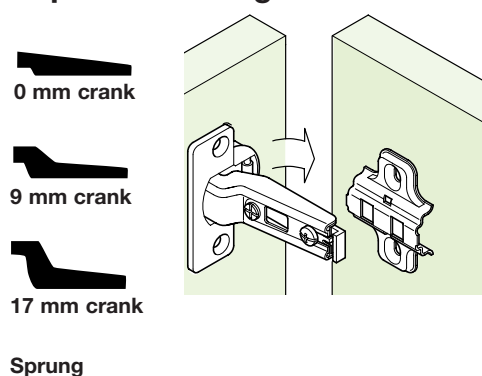
1 Part straight plate with external height adjustment



1 Part cruciform plate with external height adjustment



#### Clip on mounting



#### Mounting plates, page 37

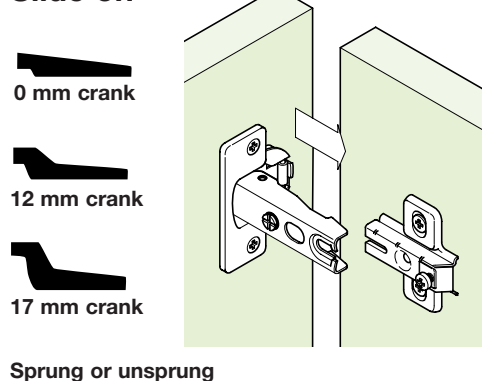
1 Part cruciform plate with height adjustment



2 Part cruciform plate with external height adjustment



#### Slide on



#### Mounting plates, page 38

1 Part cruciform plate with external height adjustment



2 Part cruciform plate with external height adjustment



### Where do you need to position the door?

#### Full overlay



#### Half overlay

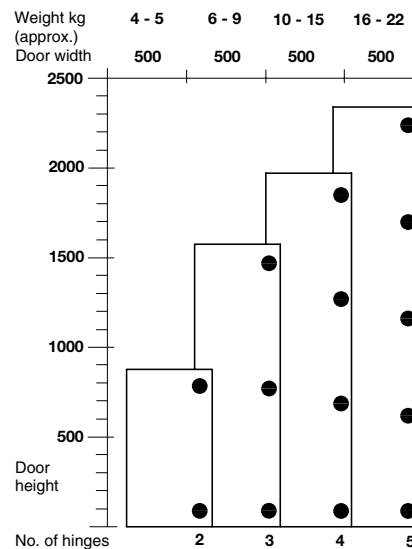


#### Inset door

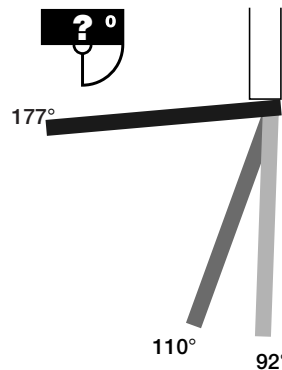


### How many hinges per door?

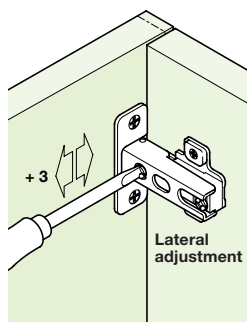
- The graph shown gives guideline information only
- Many factors such as density of door material and mirror fronts can influence the door weight
- Do not take risks. If in doubt, a trial hanging should be made.
- Use one extra hinge rather than jeopardise safety



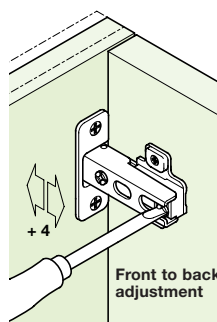
### What opening angle do you need?



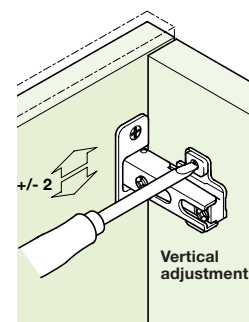
### How much hinge adjustment?



Lateral; by adjusting screw



Front to back; after loosening screw



Vertical; by mounting plate only, after loosening screw