


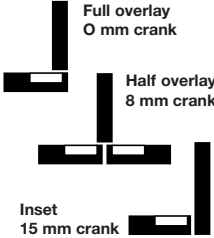



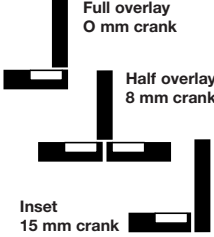



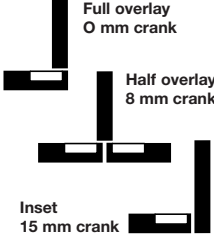



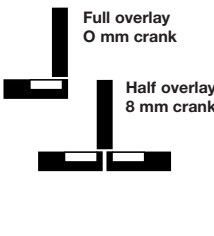



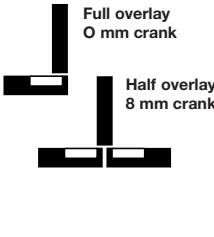



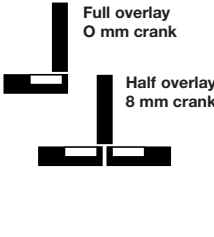














































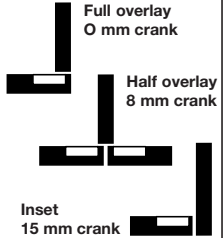




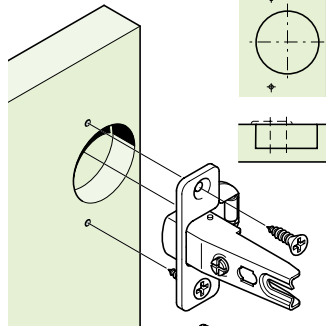
Concealed hinges	Opening angle	Cup	Cup fixing			Arm fixing		Overlay/Crank	Page	
			Screw	Dowel	NT Quick	Slide on	Click on			
Drilling and insertion machinery, mounting jig									8	
Standard 95° hinges 	 95°	 35 mm	•				•	•	 Full overlay 0 mm crank Half overlay 8 mm crank Inset 15 mm crank	9
Standard 95° hinges 40 mm cup 	 95°	 40 mm	•				•	•	 Full overlay 0 mm crank Half overlay 8 mm crank Inset 15 mm crank	10
Standard 100° hinges 	 100°	 35 mm	•	•	•		•	•	 Full overlay 0 mm crank Half overlay 8 mm crank Inset 15 mm crank	11
Standard 110° hinges 	 110°	 35 mm	•	•	•			•	 Full overlay 0 mm crank Half overlay 8 mm crank	12
Standard 125° hinges 	 125°	 35 mm	•					•	 Full overlay 0 mm crank Half overlay 8 mm crank	13
Wide angle 170° heavy duty hinges 	 170°	 35 mm	•	•	•		•	•	 Full overlay 0 mm crank Half overlay 8 mm crank	14

Concealed hinges	Opening angle	Cup	Cup fixing			Arm fixing		Overlay/Crank	Page		
			Screw	Dowel	NT Quick	Slide on	Click on				
Pie-cut corner hinges 	155° 	 35 mm							15		
Hinges for 30° and 45° corner applications 	95° 	 35 mm							16		
Post hinges 	95° 	 35 mm							17		
Blind corner hinges 	90° 	 35 mm							18		
Hinges for -24° and -14° corner applications 	125° 	 35 mm							19		
Hinges with exposed axles, with and without finials 	270°  180° 	 30 mm  35 mm						Full overlay 0 mm crank 	20		
Glass door hinges 	92° 	 26 mm						Full overlay 0 mm crank Half overlay 8 mm crank Inset 15 mm crank 	21		
Mounting plates for Slide on and Click on hinges 					Soft Close dampening system, Cover plates 					22-24	25
Tipmatic fittings and accessories					26-27		TIOMOS soft close hinge		28		

TCH-FF 2010, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.

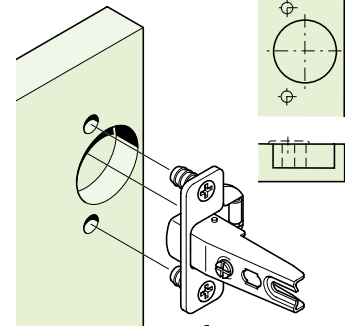
Cups: What type of fixing do you need?

Screw fixing



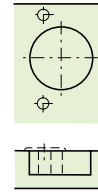
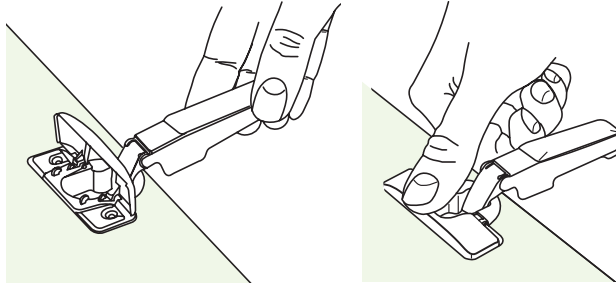
Screw fixing is the most commonly used and is available for all hinges in this range.

Dowel fixing



Dowel fixing is offered for some of the hinges in this range.

NT Quick fixing



Suits both 48 mm and 45 mm drilling patterns

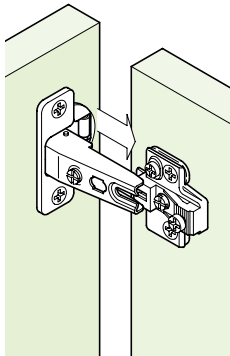
NT Quick fixing requires no tools for installation or removal of the hinge, simply insert into triple boring and close the flap of the hinge cup. For clip on mounting plates only.

Arms: What type of fixing do you need?

6

Hinges

Slide on



Sprung or unsprung

Mounting plate choice, page 22

2 Part straight plate with internal height adjustment



2 Part cruciform plate with external height adjustment



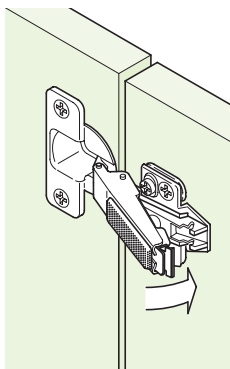
2 Part cruciform plate with internal height adjustment



1 Part cruciform plate with external height adjustment



Click on



Sprung or unsprung

Mounting plate choice, pages 23-24

2 Part straight plate with cam adjustment



2 Part cruciform plate with external height adjustment



1 Part plate for face frame mounting with external height adjustment



1 Part cruciform plate with external height adjustment



2 Part cruciform plate with cam adjustment



20° and 45° mounting plates



Where do you need to position the door?

Full overlay



Half overlay

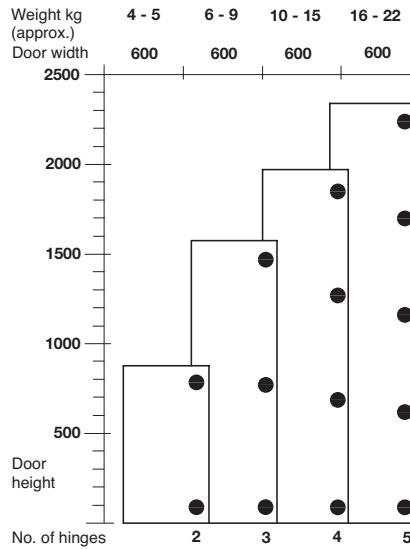


Inset door

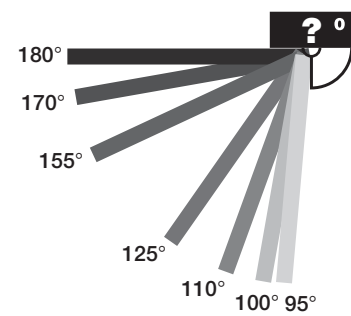


How many hinges per door?

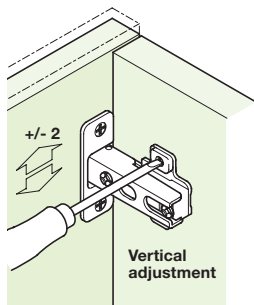
- The graph shown gives guideline information only
- Many factors such as density of door material and mirror fronts can influence the door weight
- Do not take risks. If in doubt, a trial hanging should be made.
- Use one extra hinge rather than jeopardise safety



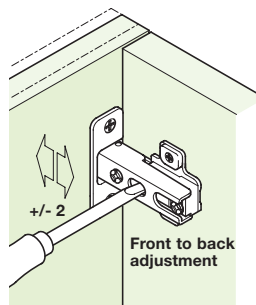
What opening angle do you need?



How much cam adjustment?

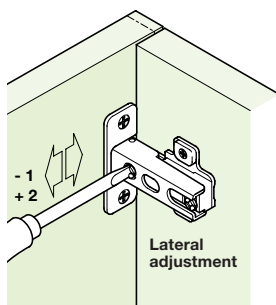


Vertical; turn cam

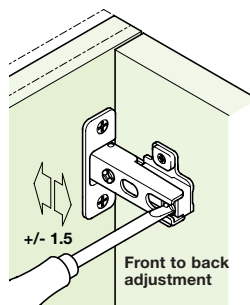


Front to back; by mounting plate only, after loosening screw

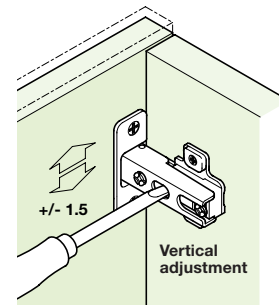
How much standard hinge adjustment?



Lateral; by adjusting screw



Front to back; after loosening screw



Vertical; by mounting plate only, after loosening screw

TCH-FF 2010, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.