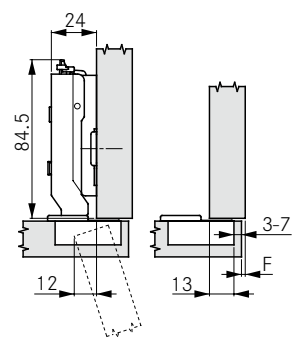
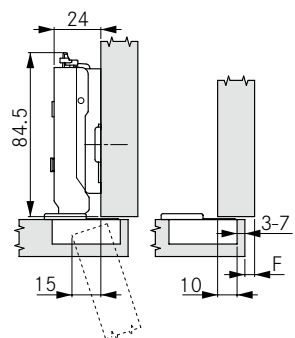
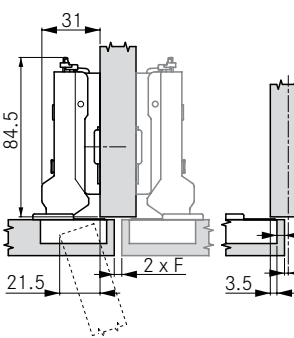
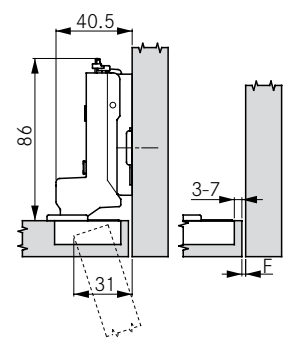


INSTALLATION INFORMATION

All dimensions in millimetres

Full overlay		K0		Overlay		K3		Half overlay		K9.5		Inset ¹														
		Mounting plate height 2				Mounting plate height 2				Mounting plate height 2																
												¹ Set mounting plate back by door thickness +1.5 mm														
Door overlay	0	Cup distance					Door overlay	3	Cup distance					Door reveal	19	Cup distance										
		3	4	5	6	7			3	4	5	6	7			3	4	5	6	7						
	22.0					0		19.0					0		12.5					0	0.0			0	2	3
	21.0				0			18.0				0			11.5						0.5					3.5
	20.0			0		2		17.0			0		2		10.5			0		2	1.0	0		2	3	
	19.0		0		2	3		16.5							10.0						1.5					3.5
	18.5					3.5		16.0		0		2	3		9.5		0		2	3	2.0		2	3		
	18.0	0		2	3			15.5					3.5		9.0				3.5		3.0	2	3			
	17.5				3.5			15.0	0		2	3			8.5	0		2	3		4.0	3				
	17.0		2	3				14.5				3.5			8.0				3.5							
	16.5			3.5				14.0		2	3				7.5		2	3								
	16.0	2	3					13.5			3.5				7.0			3.5								
15.5		3.5				13.0	2	3				6.5	2	3												
15.0	3					12.5		3.5				6.0		3.5												
14.5	3.5					12.0	3					5.5	3													
						11.5	3.5					5.0	3.5													
Mounting plate height				Mounting plate height				Mounting plate height				Mounting plate height				Mounting plate height						Mounting plate height				

MINIMUM GAP

Door thickness		Cup distance				
		3	4	5	6	7
	24.0	1.0	1.0	1.0	1.2 ²	2.1 ²
	22.0	1.0	1.0	1.0	1.0	1.5 ²
	21.0	1.0	1.0	1.0	1.0	1.2 ²
	20.0	1.0	1.0	1.0	1.0	1.0
	19.0	1.0	1.0	1.0	1.0	1.0
	18.0	1.0	1.0	1.0	1.0	1.0
	17.0	1.0	1.0	1.0	1.0	1.0
	16.0	1.0	1.0	1.0	1.0	1.0
				</		

² 1.0 at 85° opening angle

MINIMUM REVEAL

Door thickness		Cup distance				
		3	4	5	6	7
	24.0	2.4	2.1	2.1	2.1	2.0
	22.0	1.6	1.6	1.6	1.5	1.5
	21.0	1.4	1.3	1.3	1.3	1.3
	20.0	1.1	1.1	1.1	1.1	1.1
	19.0	0.9	0.9	0.9	0.9	0.9
	18.0	0.7	0.7	0.7	0.7	0.7
	17.0	0.6	0.6	0.6	0.6	0.6
	16.0	0.6	0.6	0.6	0.6	0.6

85° OPENING ANGLE

Door thickness		Cup distance				
		3	4	5	6	7
	36.0	11.1	10.3	9.7	9.1	8.5
	30.0	5.4	4.8	4.4	4.3	4.2
	28.0	3.7	3.6	3.5	3.4	3.3
	26.0	2.9	2.8	2.8	2.7	2.6
	24.0	2.2	2.1	2.1	2.1	2.0
	22.0	1.6	1.6	1.6	1.5	1.5
	21.0	1.4	1.3	1.3	1.3	1.3
	20.0	1.1	1.1	1.1	1.1	1.1
	19.0	0.9	0.9	0.9	0.9	0.9
	18.0	0.7	0.7	0.7	0.7	0.7
16.0	0.6	0.6	0.6	0.6	0.6	
	Minimum reveal (F) ³ at 85°					

³ 85° opening angle reduction clip

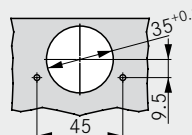
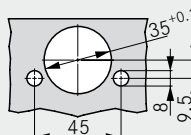
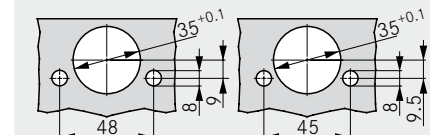
NOTES

The minimum gap is the clearance required between the front edge of the cabinet and the closed door so that the door can open without hindrance.

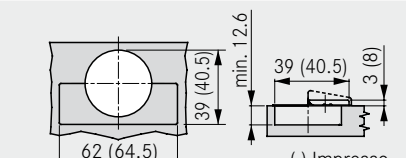
Minimum reveal for doors with bevelled edges (R = 1 mm) (factory setting).

For door thicknesses of 24 mm and above, a trial fitting is recommended.

DRILLING PATTERNS 45/9.5

For screw fixing	For press fitting	Combination drilling pattern for Impresso
		

CUP DIMENSIONS

 () Impresso

Scharnieranzahl / Number of hinges / Nombre de charnières / Numero die cerniere / Número de bisagras / Antal gångjärn

DEU Scharnieranzahl pro Tür ist abhängig von Türhöhe, Türgewicht oder Materialqualität. Im Zweifelsfall ist die Scharnieranzahl durch einen Probeanschlag zu ermitteln.

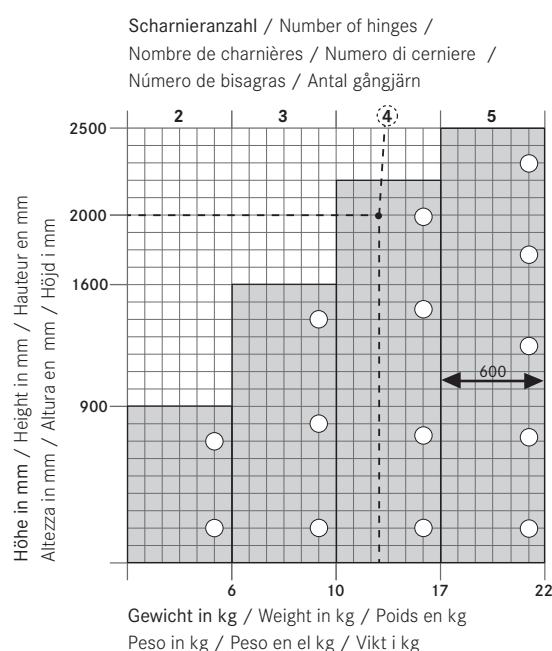
ENG Number of hinges per door is depending on height and weight of the door or quality of the material. In cases of uncertainty, the number of hinges should be determined with a trial installation.

FRA Le nombre de charnières pour une porte à utiliser est déterminé par la hauteur, le poids de la porte et la qualité du matériau. En cas de doute, le nombre de charnières à utiliser doit être déterminé au moyen d'un essai de montage préalable.

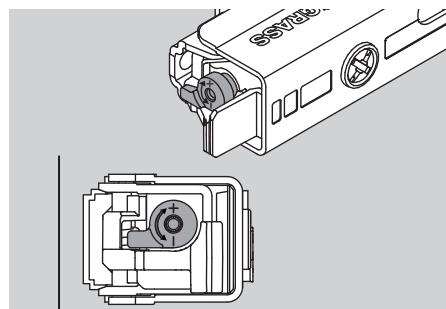
ITA Fattori determinanti per numero di cerniere per anta sono l'altezza, il peso dell'anta e la qualità del materiale. Nel dubbio calcolare il numero di cerniere con un sormonto di prova.

ESP La altura de la puerta, el peso de la puerta, la calidad del material y las bases son factores decisivos para el número de las bisagras por puerta. En caso de duda recomendamos realizar un montaje de prueba para determinar el número adecuado de bisagras.

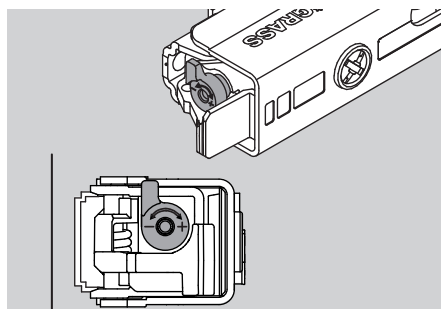
SWE Antal gångjärn per dörr beror på dörrens höjd, vikt och material. Vi rekommenderar en testmontering.



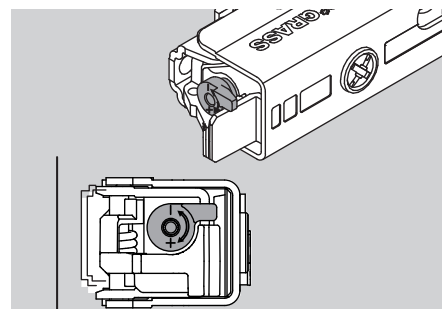
Dämpferverstellung / Adjustment of damper / Réglage de l'armortisseur / Regolazione de l'armortizzatore / Ajuste de l' amortiguador / Inställning av dämparkraften



Leichte Stufe - für leichte und schmale Türen
Low level - for light and small doors
Étape faible - pour des portes faciles et étroites
Tappa debole - per porte facili e strette
Etapas escasa - para puertas fáciles y estrechas
Svag inställning - för lätta och smala dörrar

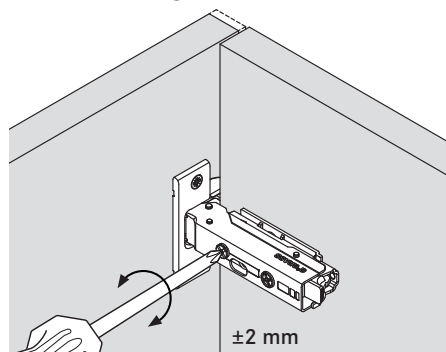


Mittlere Stufe/Werkseinstellung - für Standardtüren
Middle level/factory setting - for standard doors
Étape moyen/réglage d'usine - pour portes standard
Tappa medio/regolazione di fabbrica-per ante standard
Etapas escasa/sjuste defabrica - para puertas estándar
Medel inställning - för standarddörrar

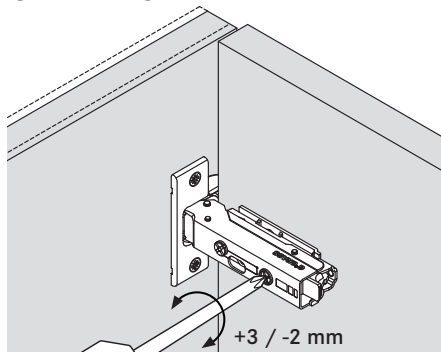


Schwere Stufe - für große und schwere Türen
High level - for large and heavy doors
Étape lourde - pour de portes grandes et lourdes
Tappa pesante - per porte grandi e pesanti
Etapas pesada - para puertas grandes y pesadas
Hård inställning - för stora och tunga dörrar

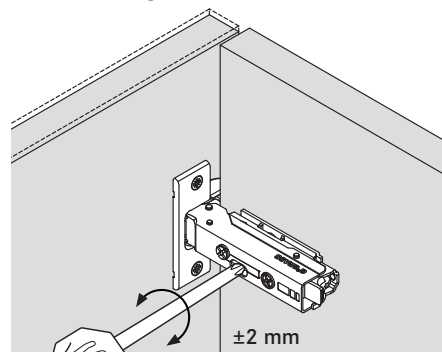
3D Verstellung / 3D adjustment / Réglage 3D / Regolazione 3D / Ajuste 3D / 3 D Justering



Seitenverstellung / Side adjustment / Réglage latéral
Regolazione laterale / Ajuste lateral / Sidjustering



Tiefenverstellung / Depth adjustment / Réglage en
profondeur / Regolazione della profondità / Ajuste
de profundidad / Djupjustering



Höhenverstellung ist abhängig von der Montageplatte /
Height adjustment, depends on the type of mounting
plate / Réglage en hauteur dépend de la plaque de mon-
tage / Regolazione in altezza dipende dalla piastrina di
montaggio / Ajuste de altura depende de la base /
Höjdjustering. Beror på vilken monteringsplatta som
används