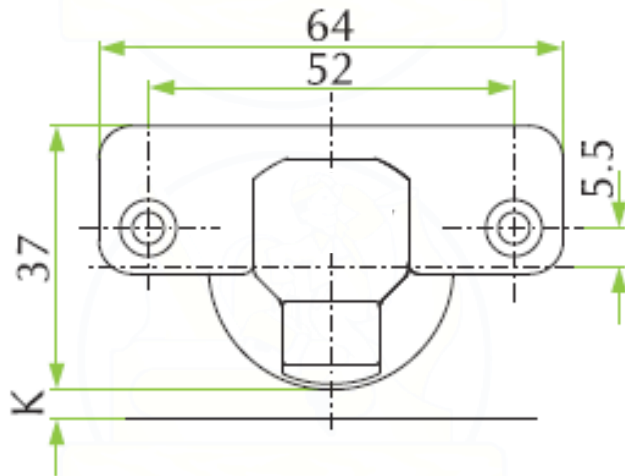
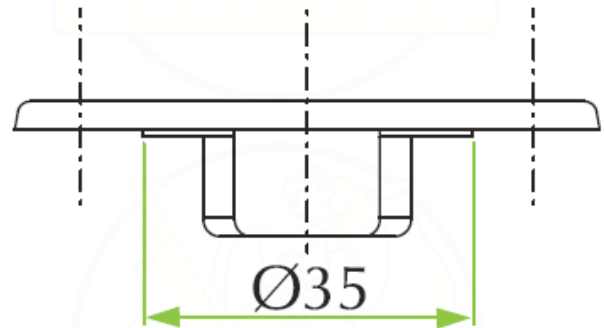


**52er Bohrmaß
35er Topfbohrung**

**110° Eck-, Mittel-,
oder Innenanschlag
mit Click-On
Kreuzmontageplatte**

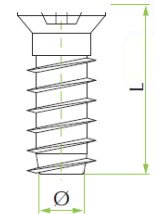


Bohrmaß 52 / 5,5 Topfbohrung 35

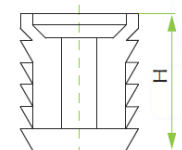


Unterschiedliche Befestigungsmöglichkeiten für Scharnier und Kreuzmontageplatte

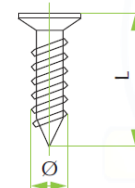
Euroschrauben



Kunststoffdübel

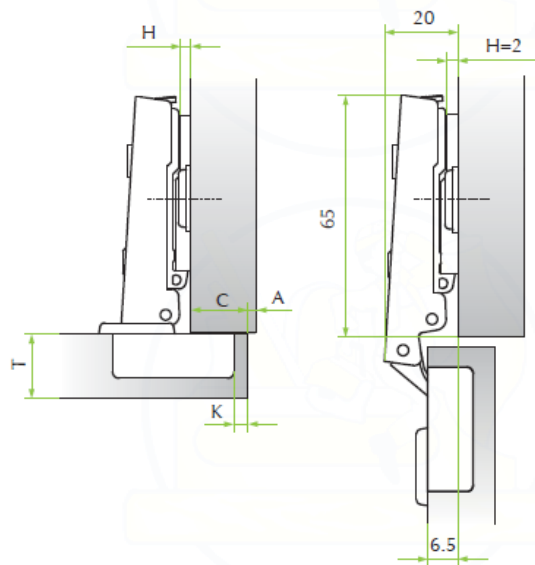


Spanplattenschrauben

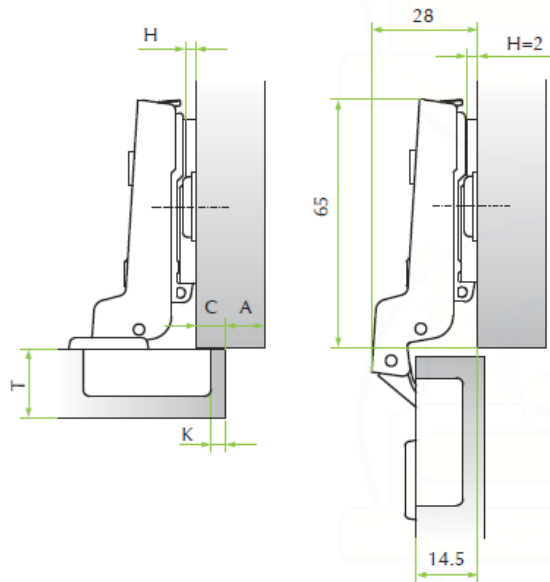




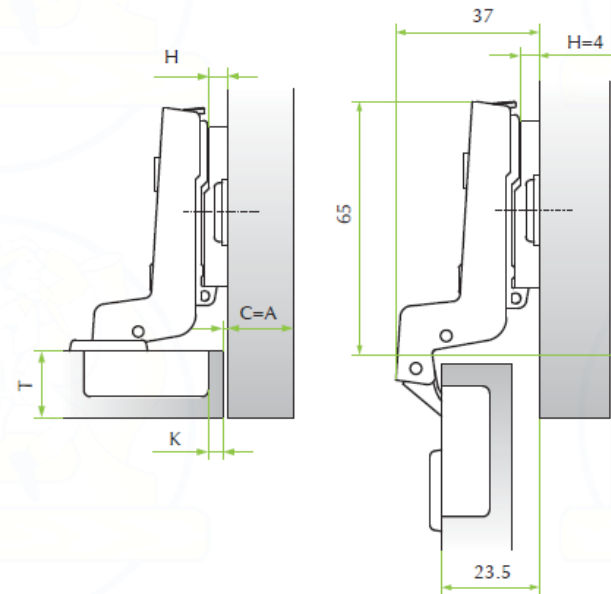
Eckanschlag



Mittelanschlag



Innenanschlag



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	19					2					
	18				2						
	17			2		4					
	16		2		4						
	15	2		4		6					
	14		4		6						
	13	4		6							
	12		6								
	11	6									

Mounting plates (H)



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	11					2					
	10				2						
	9			2		4					
	8		2		4						
	7	2		4		6					
	6		4		6						
	5	4		6							
	4		6								
	3	6									

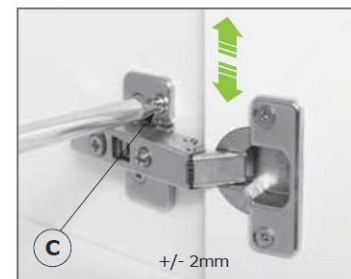
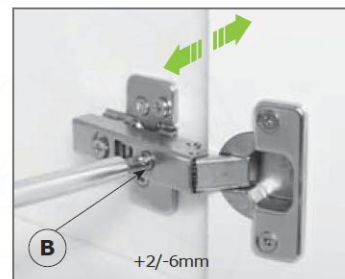
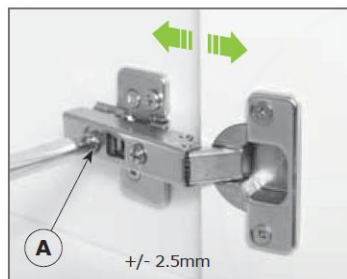
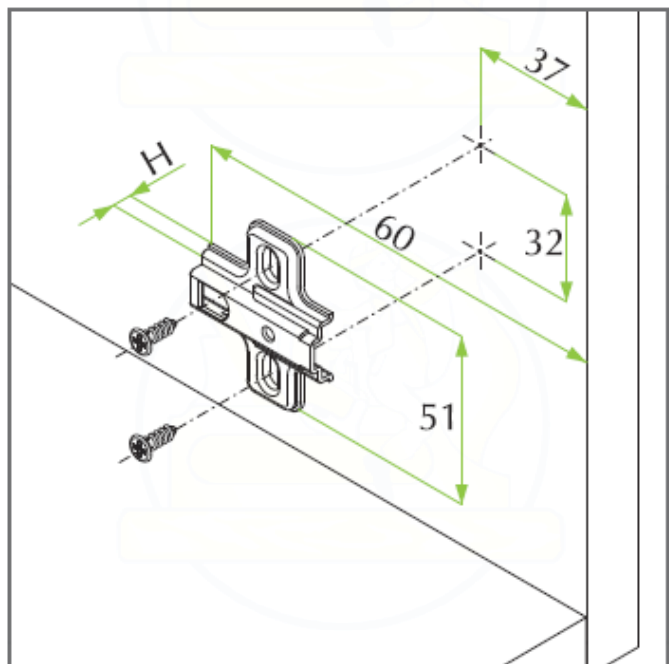
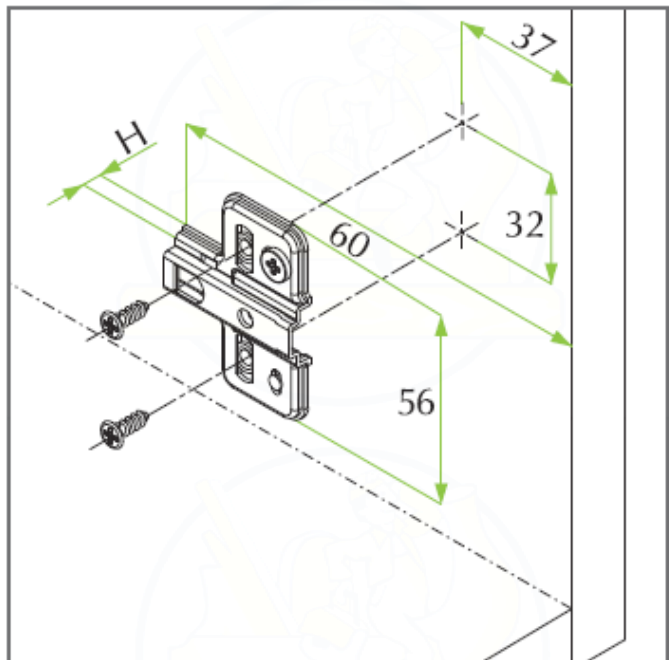
Mounting plates (H)



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	0	2		4		6					
	1		4		6						
	2	4		6							
	3		6								
	4	6									

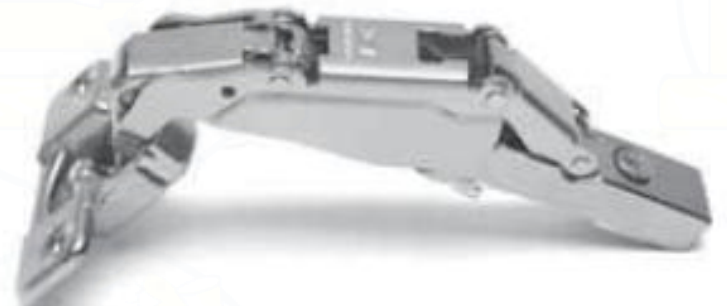
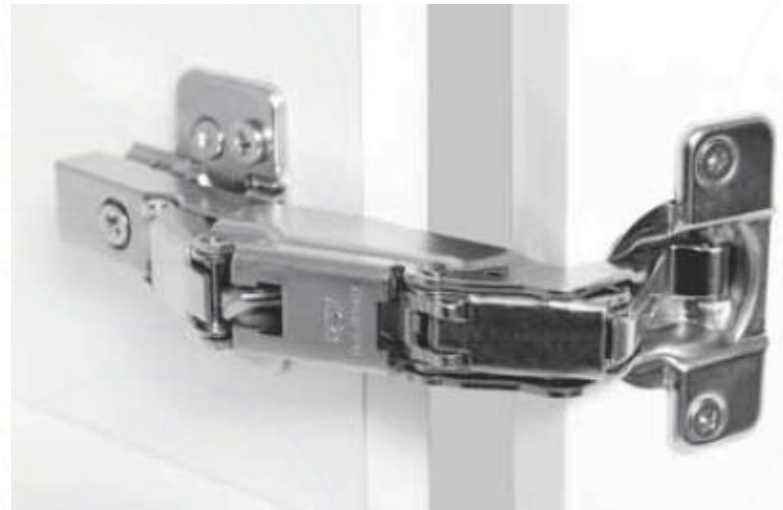
Mounting plates (H)





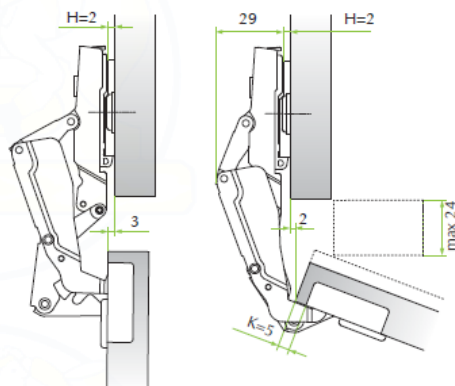
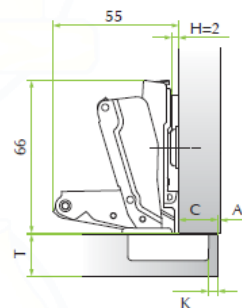
**52er Bohrmaß
35er Topfbohrung**

**170° Eck-, oder
Mittelanschlag mit
Click-On
Kreuzmontageplatte**





Eckanschlag



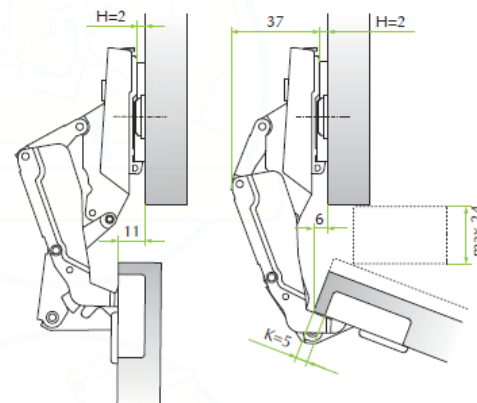
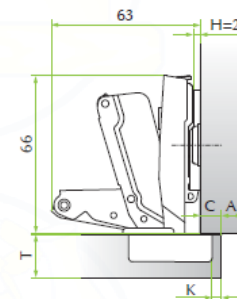
		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	19					2					
	18				2						
	17			2		4					
	16		2		4						
	15	2		4		6					
	14		4		6						
	13	4		6							
	12		6								
	11	6									



Mounting plates (H)



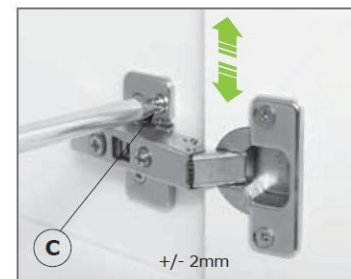
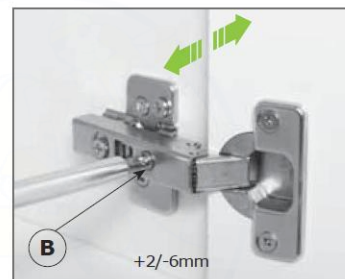
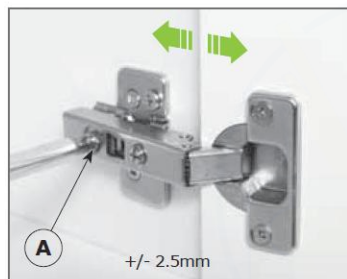
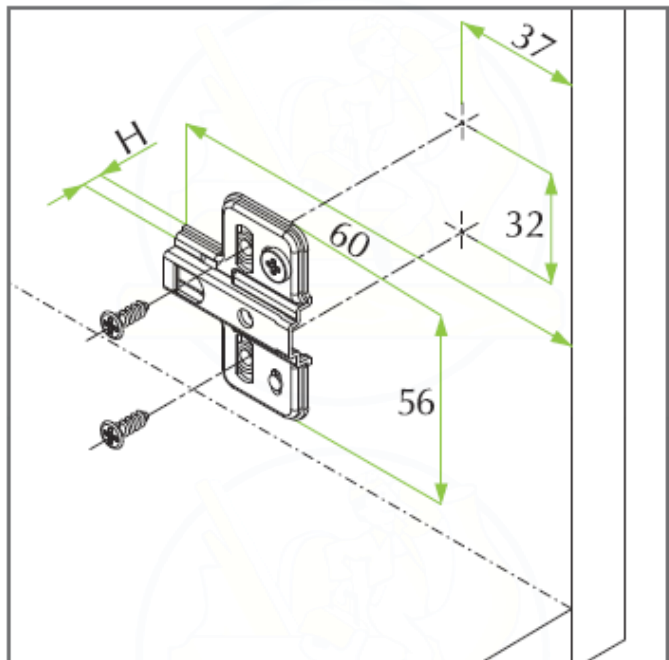
Mittelanschlag



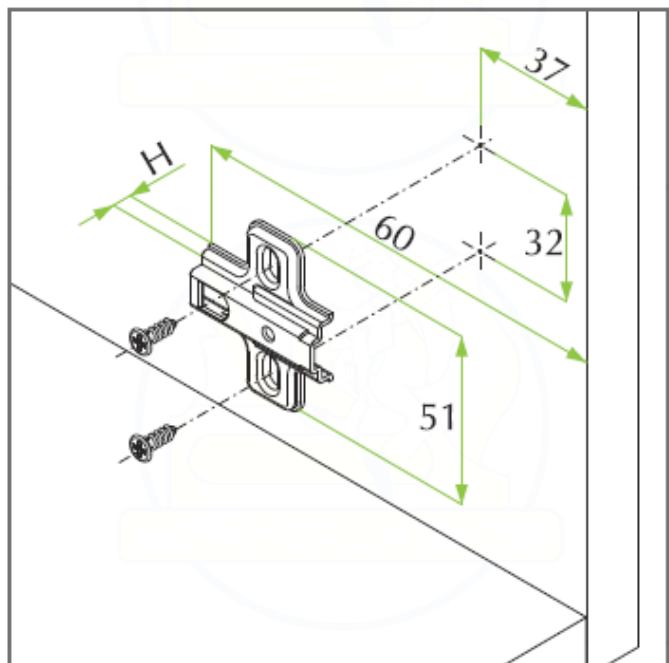
		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	11					2					
	10				2						
	9			2		4					
	8		2		4						
	7	2		4		6					
	6		4		6						
	5	4		6							
	4		6								
	3	6									



Mounting plates (H)



Montageplatte 2mm / 4mm
für Austausch-Scharnier
Höhenverstellung über
Stellschraube



Montageplatte 6mm für
Austausch-Scharnier
Höhenverstellung über
Langloch

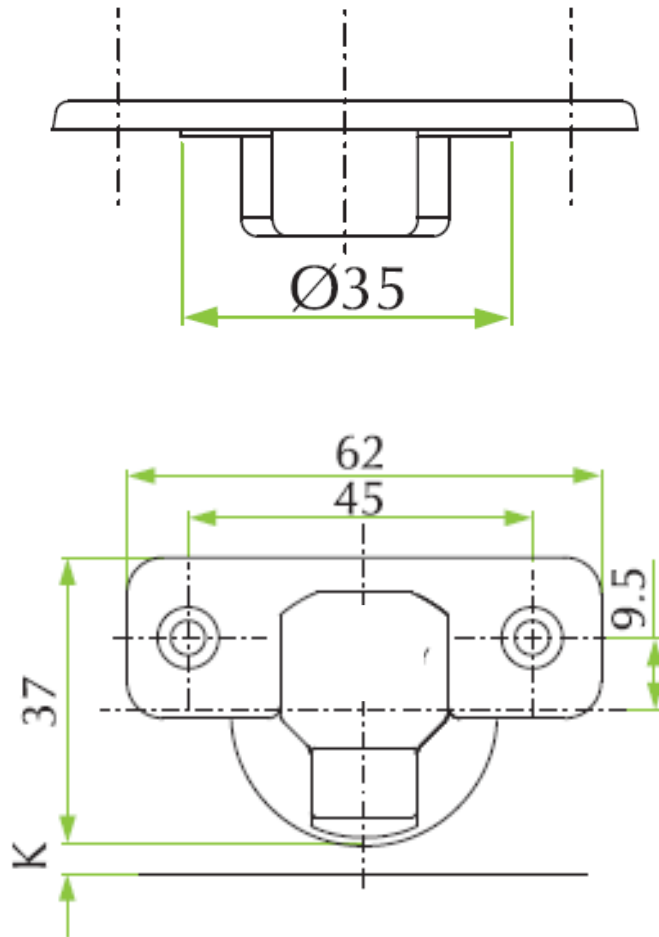


**45er Bohrmaß
35er Topfbohrung**

**110° Eck-, Mittel-,
oder Innenanschlag
mit Click-On
Kreuzmontageplatte**

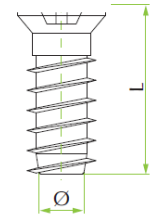


Bohrmaß 45 / 9,5
Topfbohrung 35

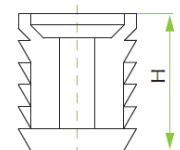


Unterschiedliche Befestigungsmöglichkeiten
für Scharnier und Kreuzmontageplatte

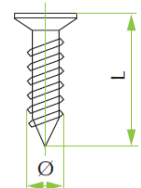
Euroschrauben



Kunststoffdübel

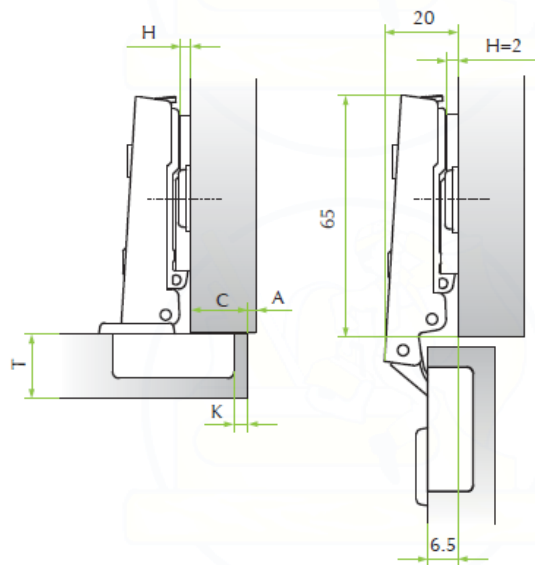


Spanplattenschrauben

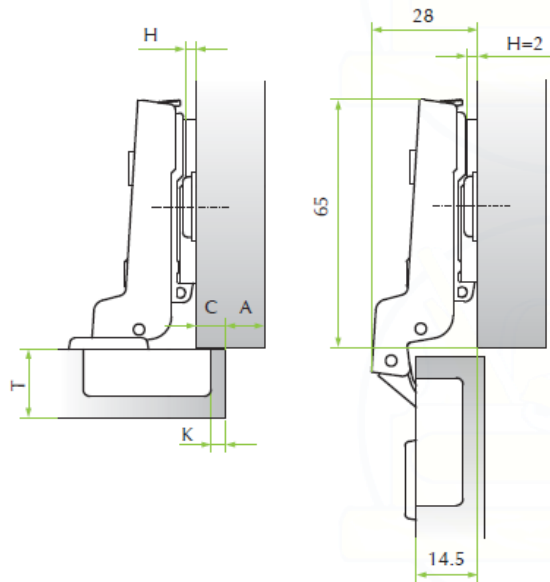




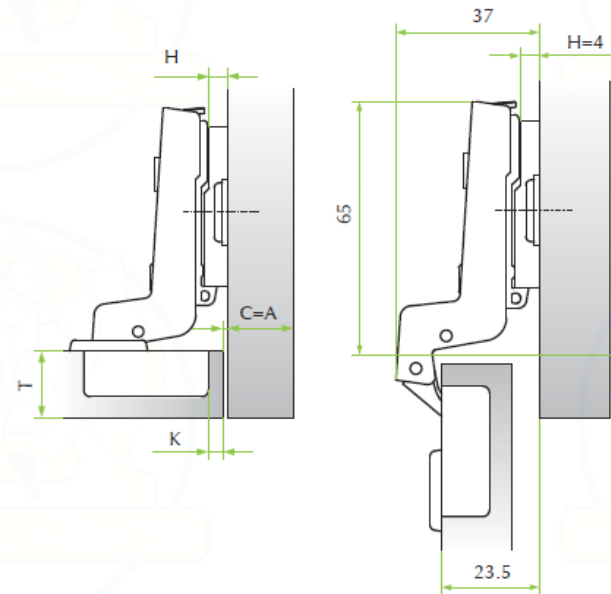
Eckanschlag



Mittelanschlag



Innenanschlag



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	19					2					
	18				2						
	17			2		4					
	16		2		4						
	15	2		4		6					
	14		4		6						
	13	4		6							
	12		6								
	11	6									

Mounting plates (H)



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	11					2					
	10				2						
	9			2		4					
	8		2		4						
	7	2		4		6					
	6		4		6						
	5	4		6							
	4		6								
	3	6									

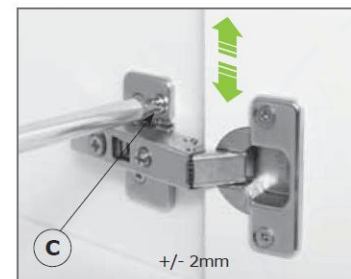
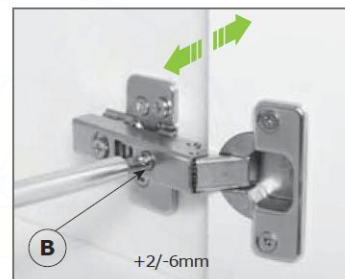
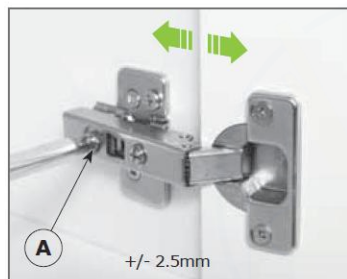
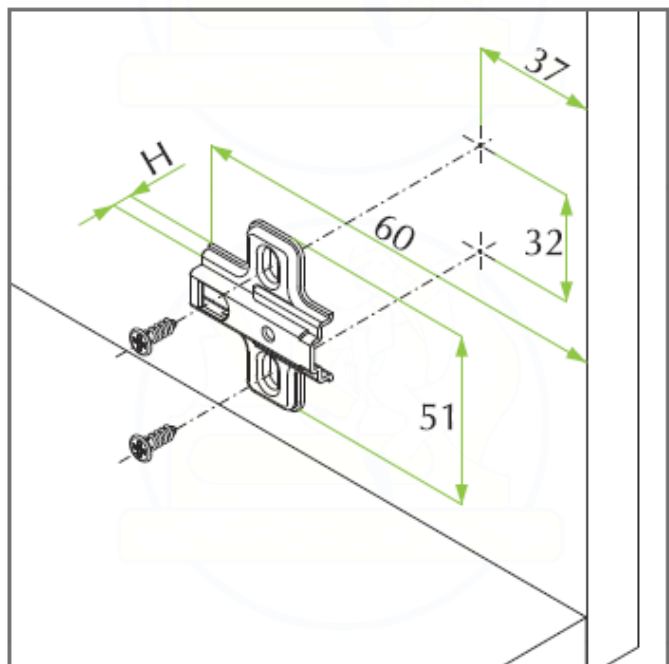
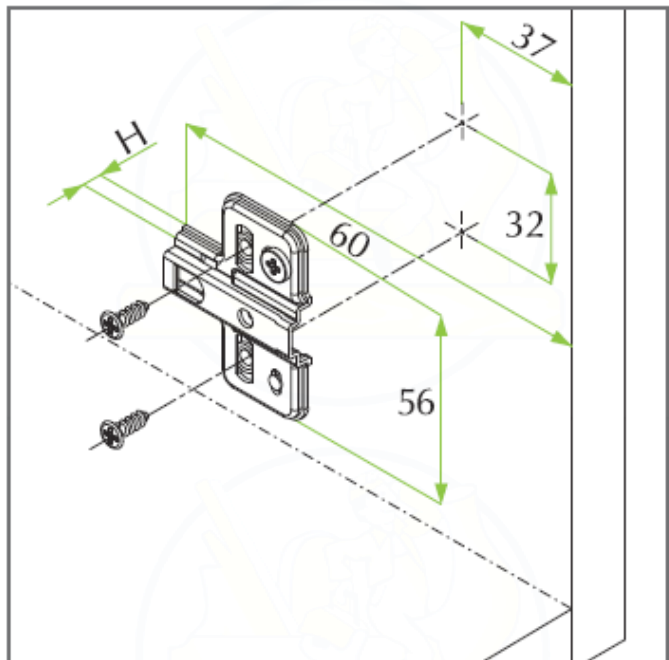
Mounting plates (H)



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	0	2		4		6					
	1		4		6						
	2	4		6							
	3		6								
	4	6									

Mounting plates (H)





Montageplatte 2mm / 4mm
für Austausch-Scharnier
Höhenverstellung über
Stellschraube



Montageplatte 6mm für
Austausch-Scharnier
Höhenverstellung über
Langloch

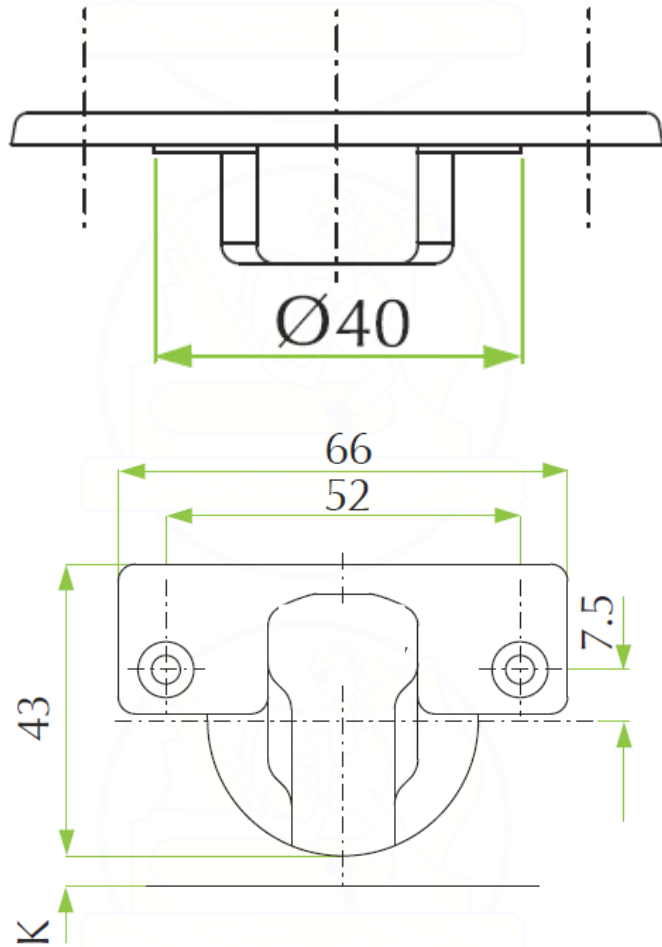


**52er Bohrmaß
40er Topfbohrung**

**90° Eck-, Mittel-, oder
Innenanschlag mit
Click-On
Kreuzmontageplatte**

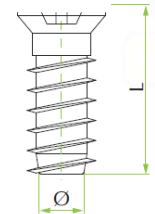


Bohrmaß 52 / 7,5
Topfbohrung 40

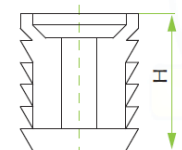


Unterschiedliche Befestigungsmöglichkeiten
für Scharnier und Kreuzmontageplatte

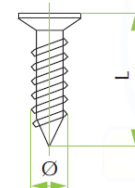
Euroschrauben



Kunststoffdübel

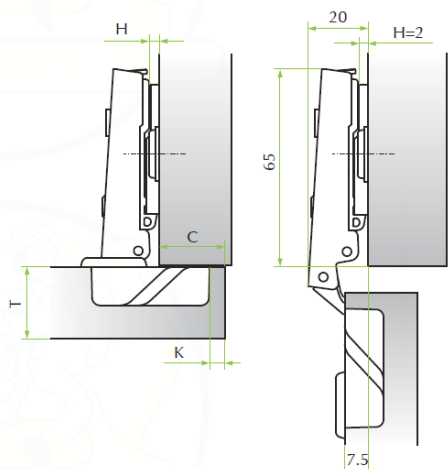


Spanplattenschrauben





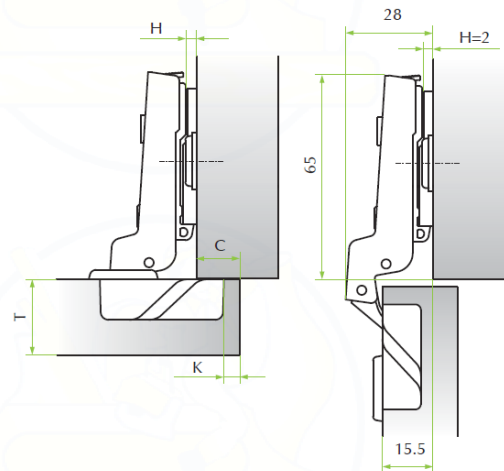
Eckanschlag K00



		Drilling distance (K)													
		4	5	6	7	8	9	10	11	12	13	14	15		
Overlay (C)	32									0		2			Mounting plates (H)
	31									0		2			
	30								0		2		4		
	29							0		2		4			
	28						0		2		4		6		
	27					0		2		4		6			
	26				0		2		4		6				
	25			0		2		4		6					
	24		0		2		4		6						
	23	0		2		4		6							
	22		2		4		6								
	21	2		4		6									
	20		4		6										
	19	4		6											
	18		6												
	17	6													



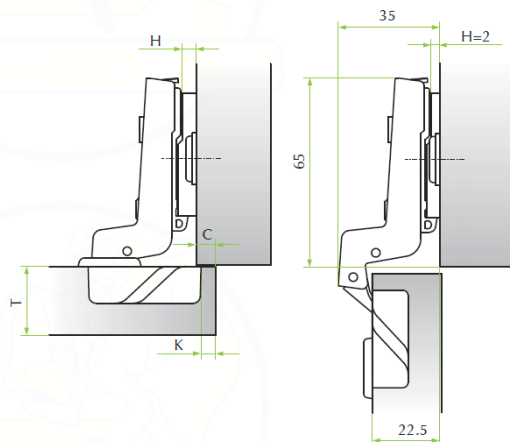
Mittelanschlag K08



		Drilling distance (K)													
		4	5	6	7	8	9	10	11	12	13	14	15		
Overlay (C)	24									0		2			Mounting plates (H)
	23									0		2			
	22								0		2		4		
	21							0		2		4			
	20						0		2		4		6		
	19					0		2		4		6			
	18				0		2		4		6				
	17			0		2		4		6					
	16		0		2		4		6						
	15	0		2		4		6							
	14		2		4		6								
	13	2		4		6									
	12		4		6										
	11	4		6											
	10		6												
	9	6													



Mittelanschlag K15



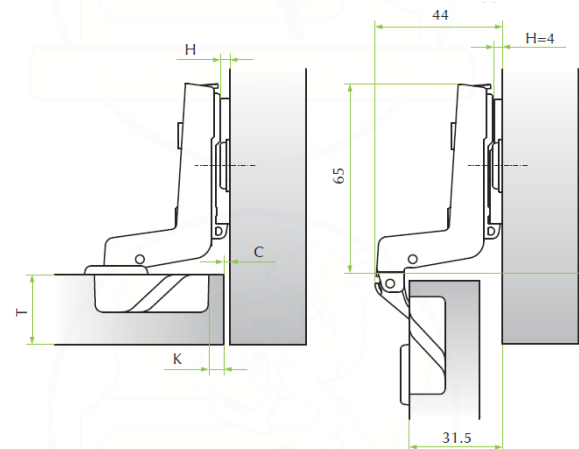
		Drilling distance (K)														
		4	5	6	7	8	9	10	11	12	13	14	15			
Overlay (C)	17										0		2			
	16									0		2				
	15								0		2		4			
	14							0		2		4				
	13						0		2		4		6			
	12					0		2		4		6				
	11				0		2		4		6					
	10			0		2		4		6						
	9		0		2		4		6							
	8	0		2		4		6								
	7		2		4		6									
	6		2		4		6									
	5			4		6										
	4				4											
	3				6											
	2		6													



Mounting plates (H)



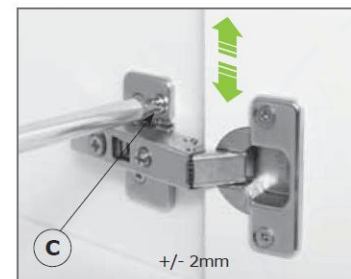
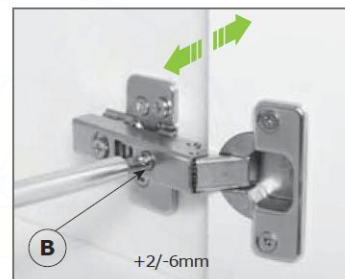
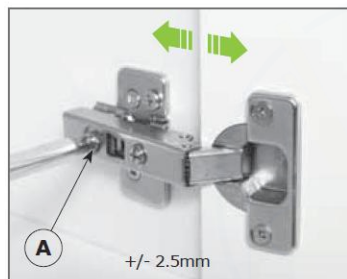
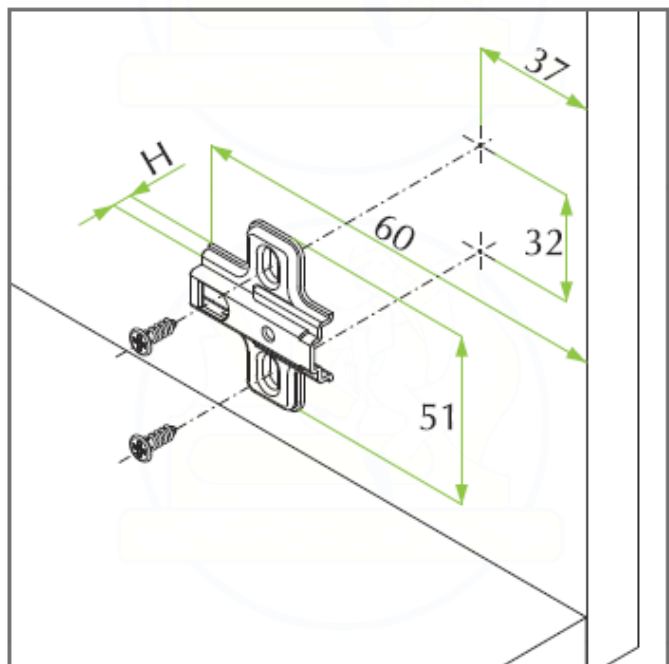
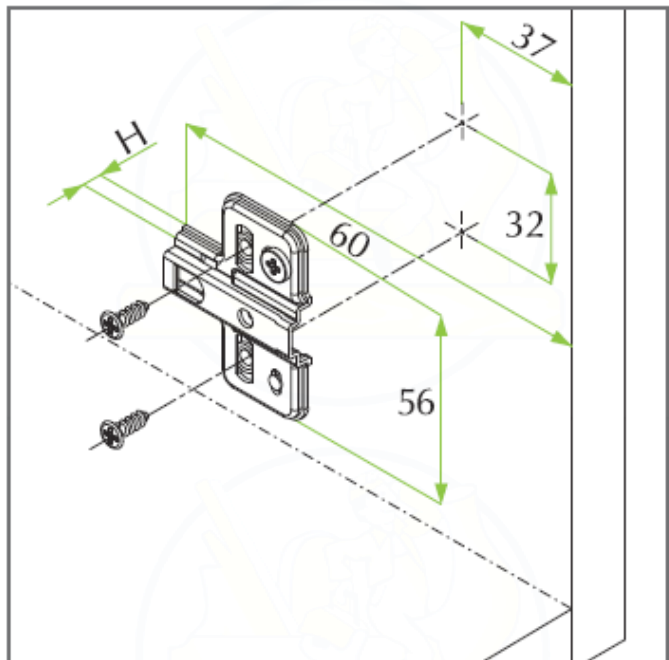
Innenanschlag K22



		Drilling distance (K)														
		4	5	6	7	8	9	10	11	12						
Overlay (C)	0		2		4		6									
	1	2		4		6										
	2		4		6											
	3	4		6												
	4		6													
	5	6														
	6															
	7															



Mounting plates (H)

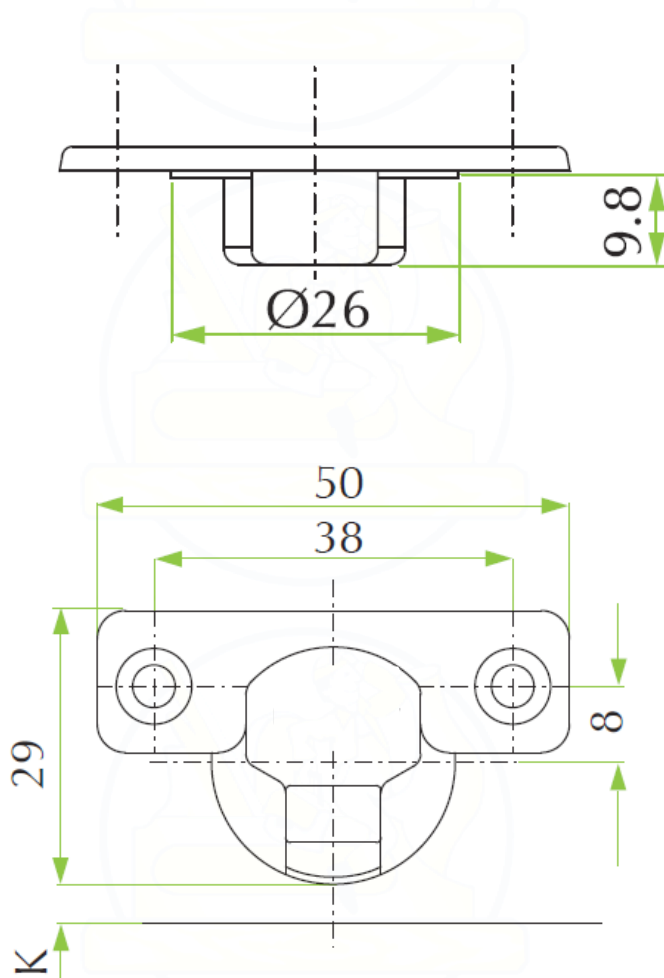


**38er Bohrmaß
26er Topfbohrung**

**105° Eck-, Mittel-,
oder Innenanschlag
mit
Kreuzmontageplatte**

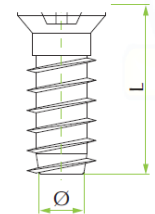


Bohrmaß 38 / 8 Topfbohrung 26

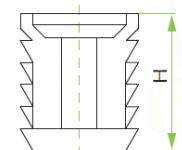


Unterschiedliche Befestigungsmöglichkeiten für Scharnier und Kreuzmontageplatte

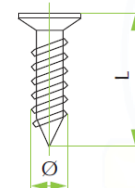
Euroschrauben



Kunststoffdübel

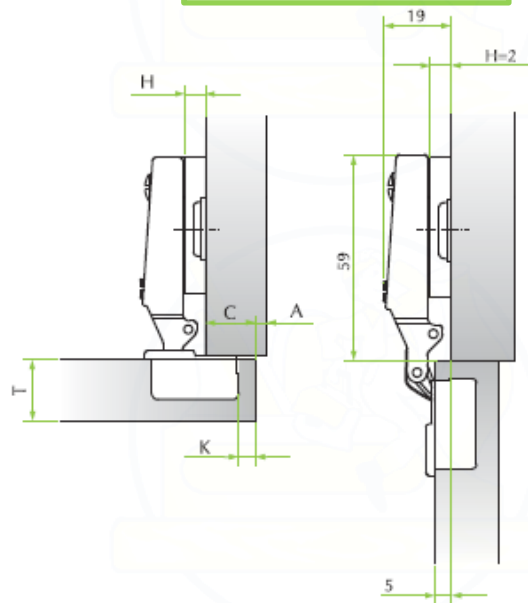


Spanplattenschrauben

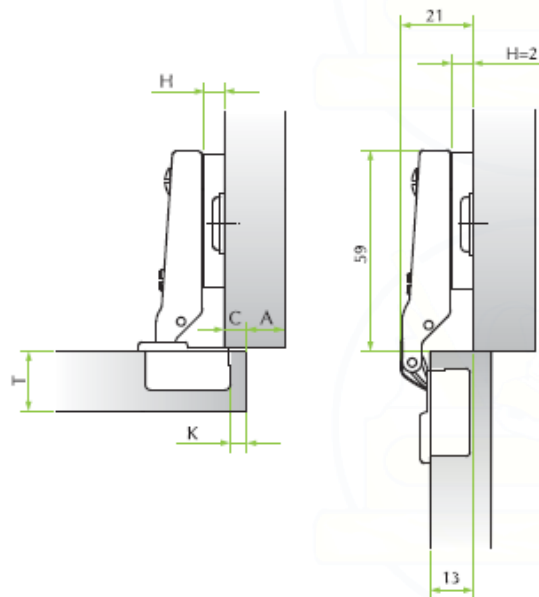




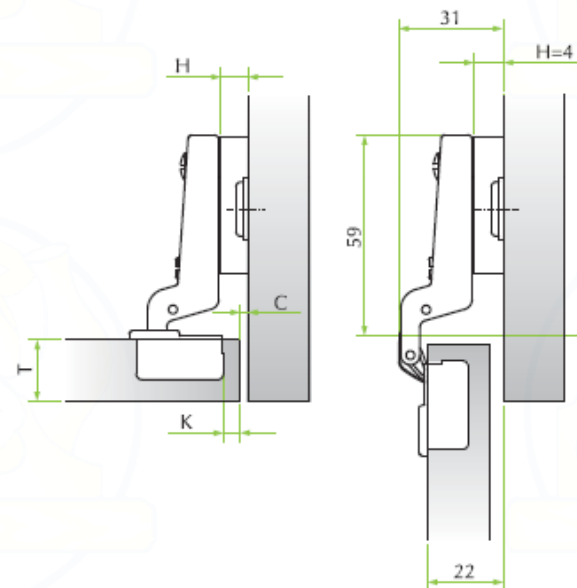
Eckanschlag



Mittelanschlag



Innenanschlag



		Drilling distance (K)									
		3	4	5	6						
Overlay (C)	19				0						
	18			0							
	17		0		2						
	16	0		2							
	15		2		4						
	14	2		4							
	13		4		6						
	12	4		6							
	11		6								
	10	6									



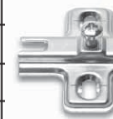
Mounting plates (H)

		Drilling distance (K)									
		3	4	5	6						
Overlay (C)	11				0						
	10			0							
	9		0		2						
	8	0		2							
	7		2		4						
	6	2		4							
	5		4		6						
	4	4		6							
	3		6								
	2	6									

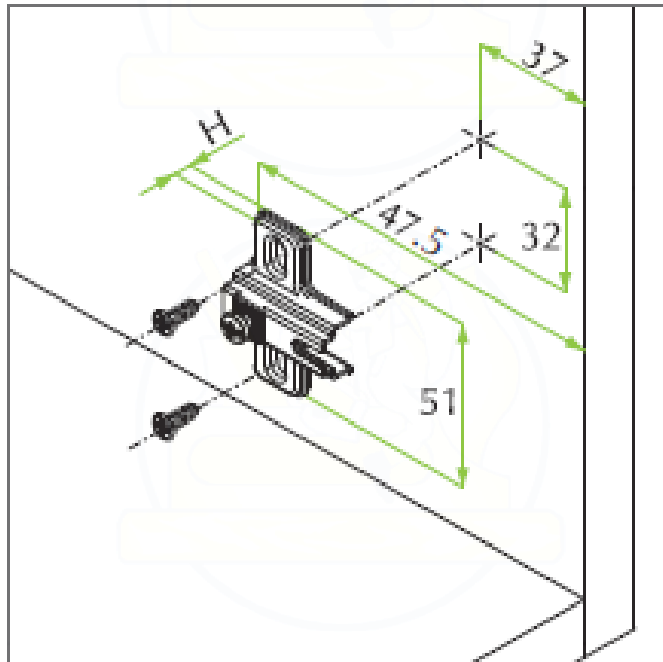


Mounting plates (H)

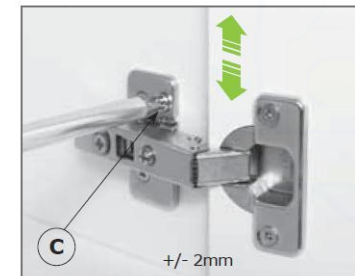
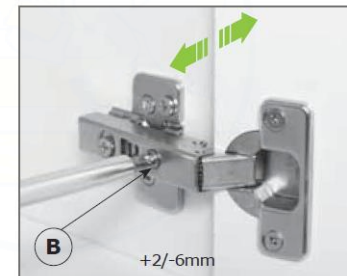
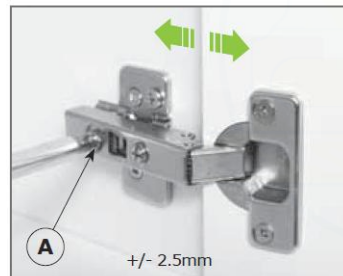
		Drilling distance (K)									
		3	4	5	6						
Overlay (C)	0		2		4						
	1	2		4							
	2		4		6						
	3	4		6							
	4		6								
	5	6									



Mounting plates (H)



Montageplatte für
Austausch-Scharnier
Höhenverstellung über
Langloch

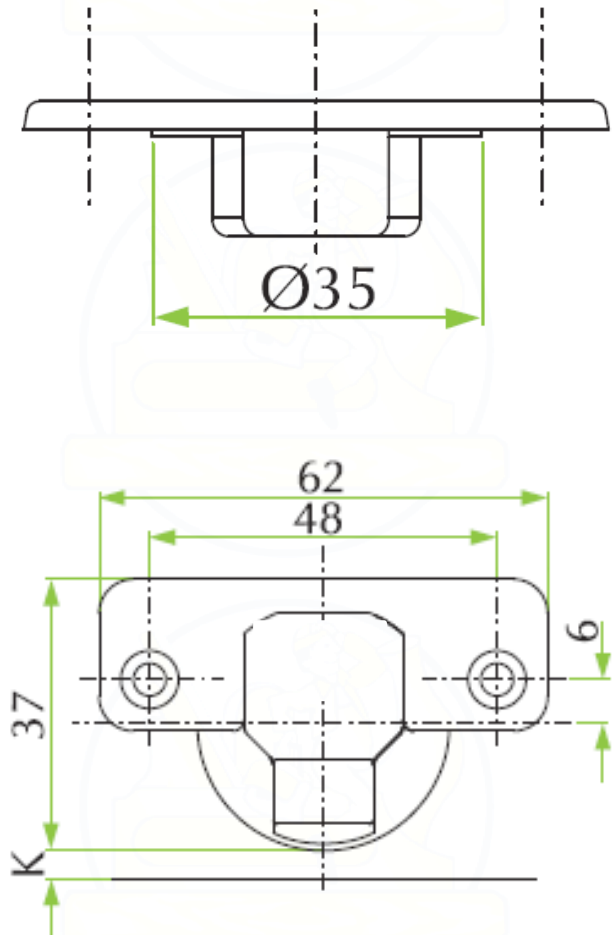


48er Bohrmaß 35er Topfbohrung

**Winkel und
Sonderscharniere mit
Eck-, Mittel-, oder
Innenanschlag und
Kreuzmontageplatte**

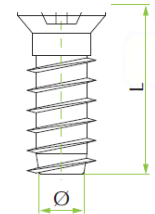


Bohrmaß 48 / 6
Topfbohrung 35

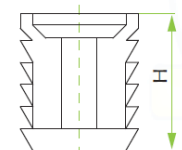


Unterschiedliche Befestigungsmöglichkeiten
für Scharnier und Kreuzmontageplatte

Euroschrauben



Kunststoffdübel

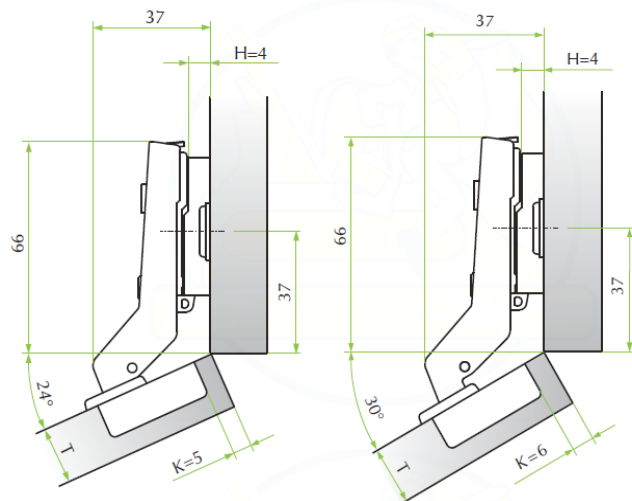


Spanplattenschrauben





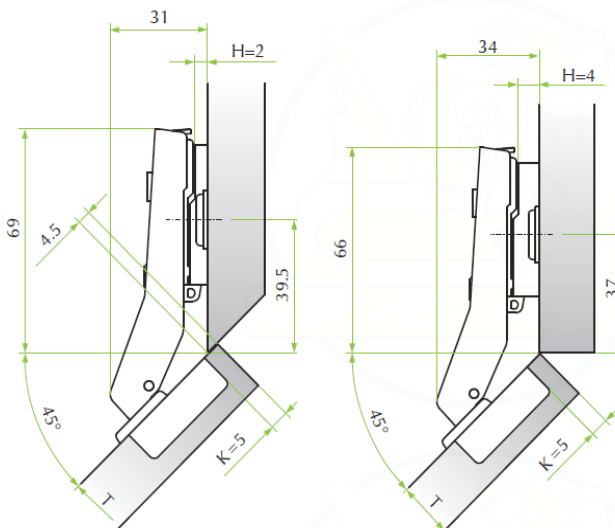
+24/+30° Winkel Scharnier



H=4
Höhe: 4mm



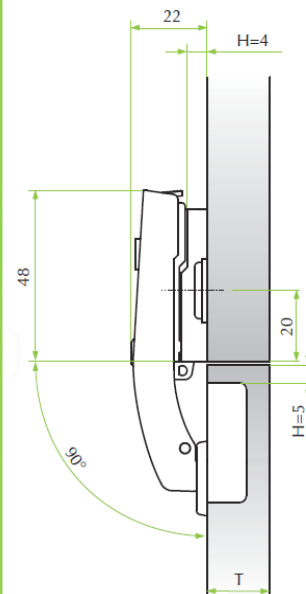
+45° Winkel-Scharnier

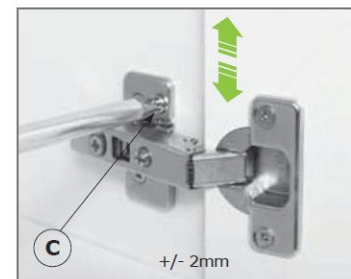
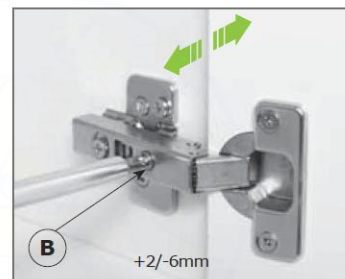
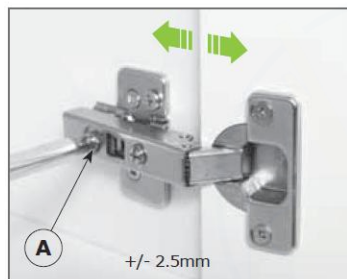
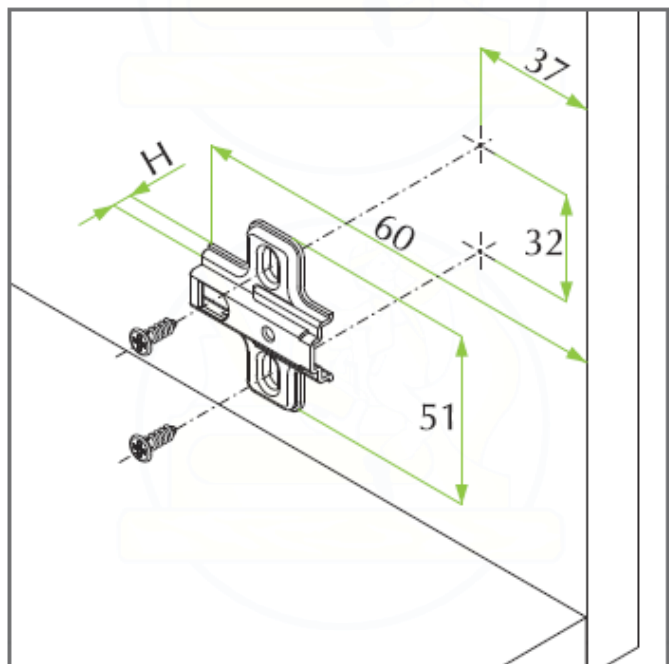
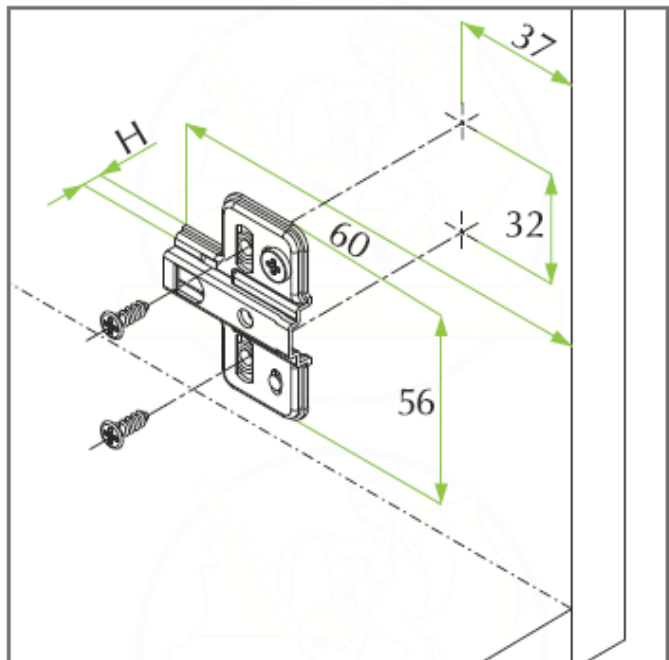


H=2
Höhe: 2mm



+90° Stollen-Scharnier





Montageplatte 2mm / 4mm
für Austausch-Scharnier
Höhenverstellung über
Stellschraube

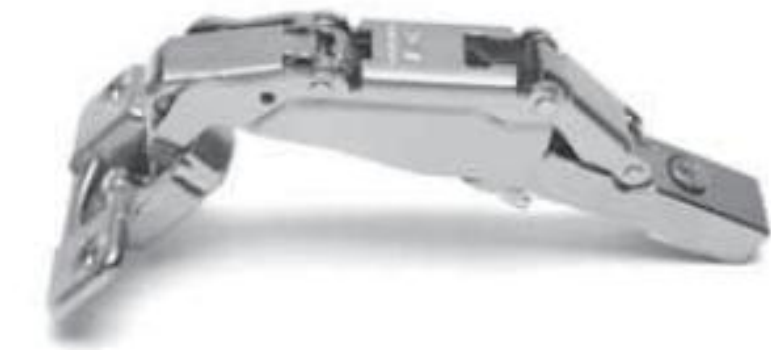


Montageplatte 6mm für
Austausch-Scharnier
Höhenverstellung über
Langloch

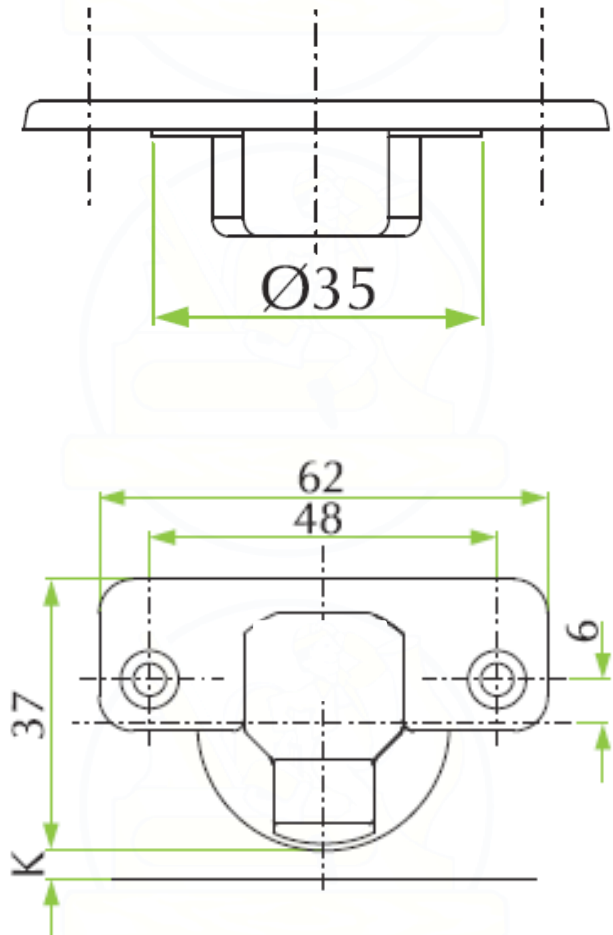


**48er Bohrmaß
35er Topfbohrung**

**110° und 175° Eck-,
Mittel-, oder
Innenanschlag mit
Click-On
Kreuzmontageplatte**

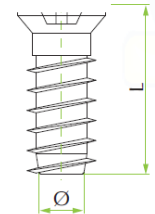


Bohrmaß 48 / 6
Topfbohrung 35

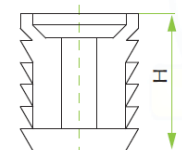


Unterschiedliche Befestigungsmöglichkeiten
für Scharnier und Kreuzmontageplatte

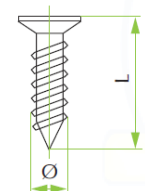
Euroschrauben



Kunststoffdübel

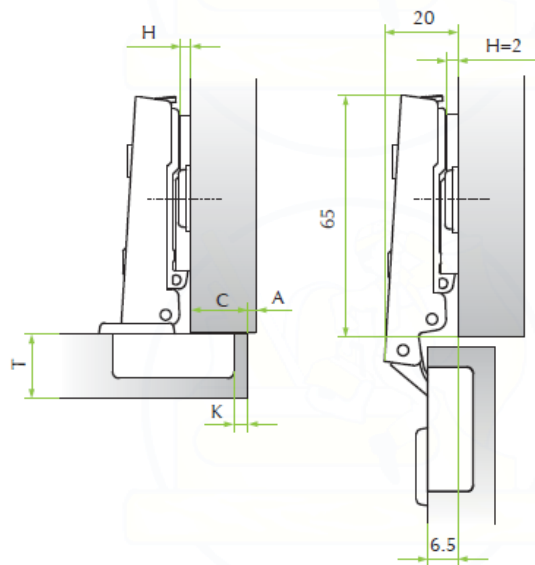


Spanplattenschrauben

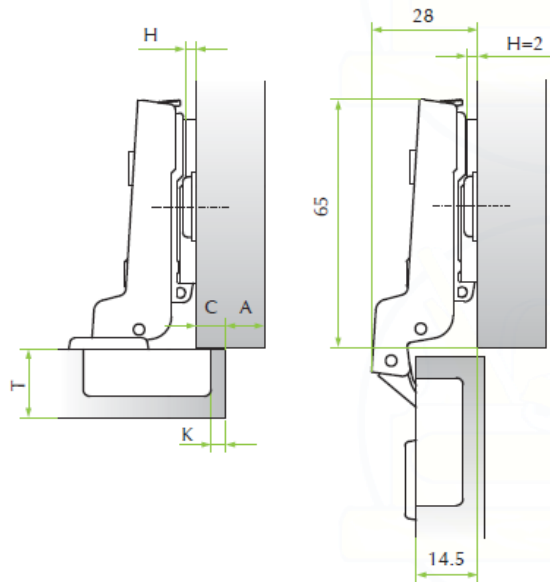




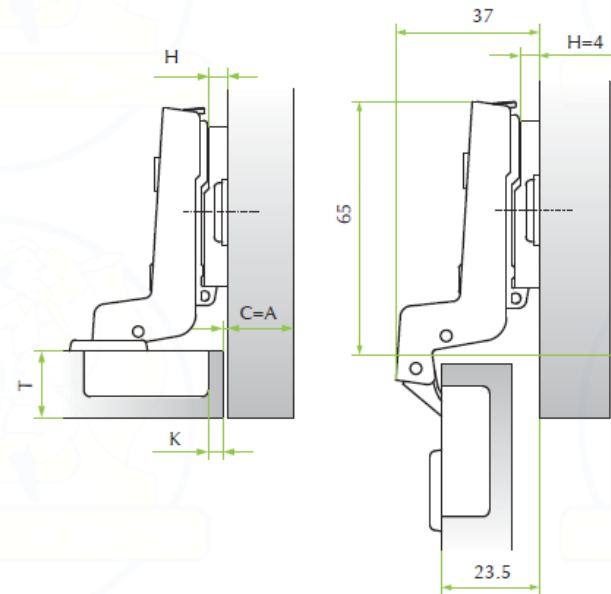
Eckanschlag



Mittelanschlag



Innenanschlag



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	19					2					
	18				2						
	17			2		4					
	16		2		4						
	15	2		4		6					
	14		4		6						
	13	4		6							
	12		6								
	11	6									

Mounting plates (H)



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	11					2					
	10				2						
	9			2		4					
	8		2		4						
	7	2		4		6					
	6		4		6						
	5	4		6							
	4		6								
	3	6									

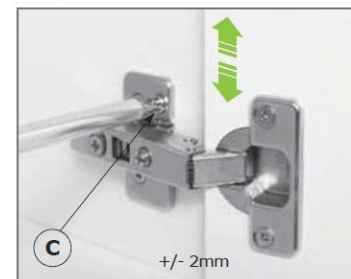
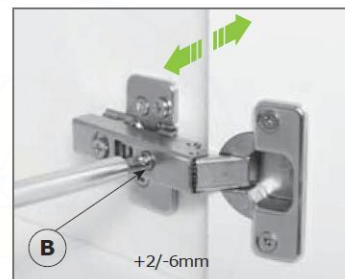
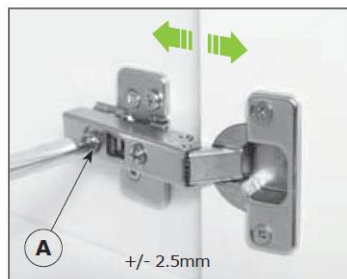
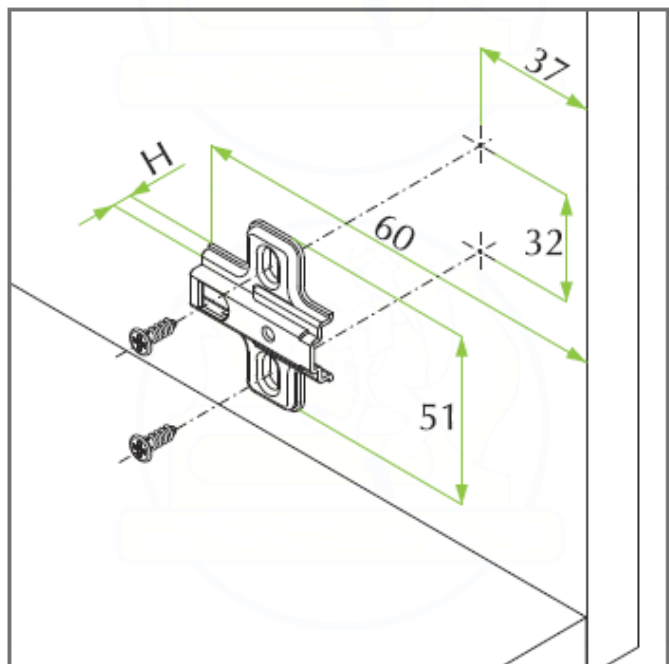
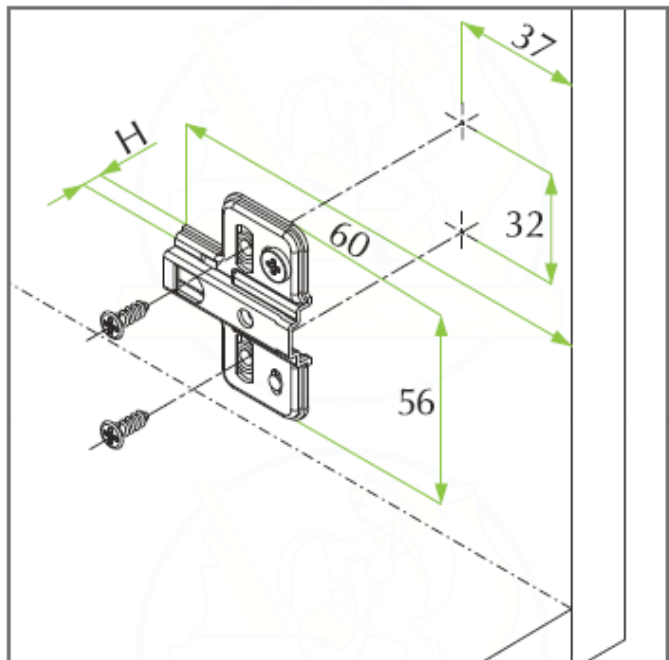
Mounting plates (H)



		Drilling distance (K)									
		3	4	5	6	7					
Overlay (C)	0	2		4		6					
	1		4		6						
	2	4		6							
	3		6								
	4	6									

Mounting plates (H)





Glastür / Spiegeltür 26er Topfbohrung

**90° Eck-, Mittel-, oder
Innenanschlag u.
Kreuzmontageplatte**





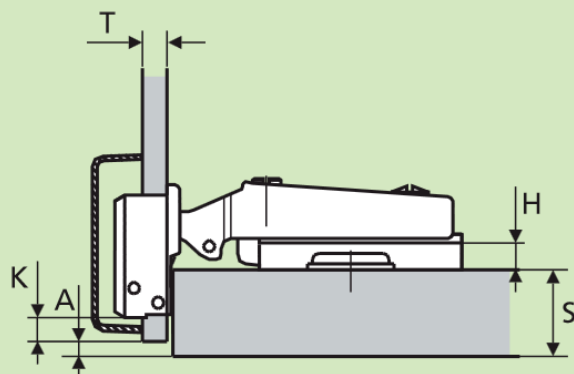
Eckanschlag



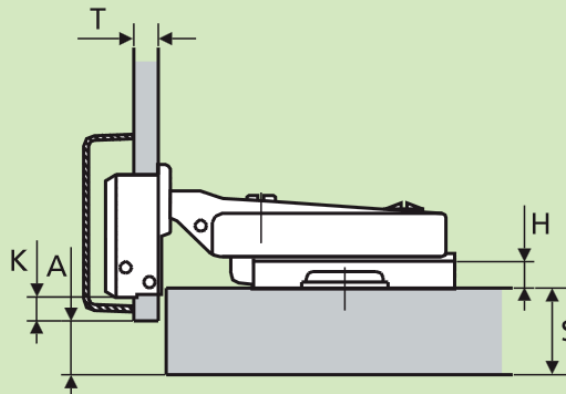
Mittelanschlag



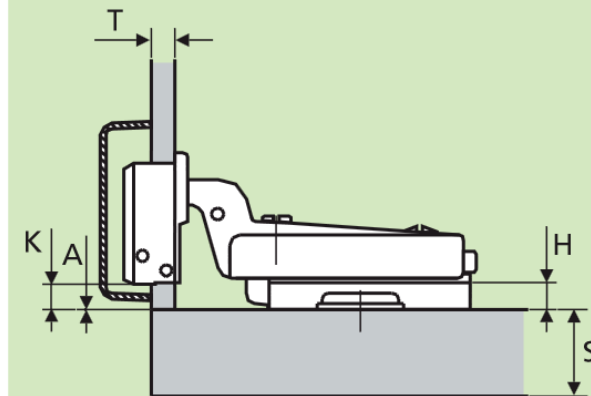
Innenanschlag



$$H = (13 + A + K) - S$$

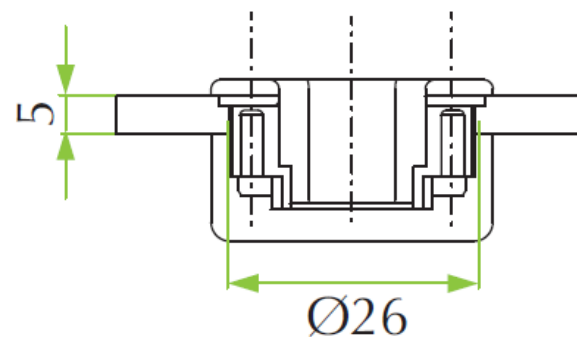


$$H = (5 + A + K) - S$$



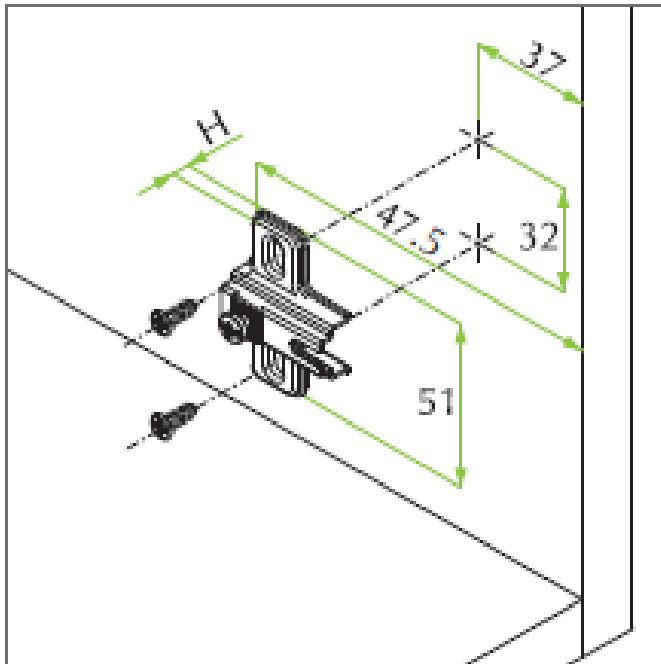
$$H = A + K - 2$$

Bohrposition (K)=3mm - 6mm
Türstärke (T)=4mm - 5mm

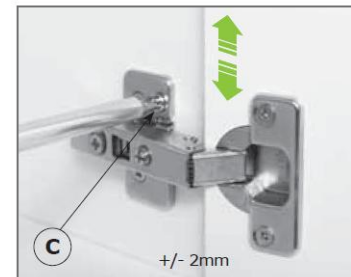
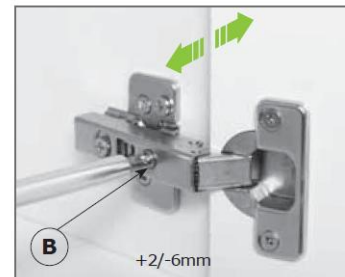
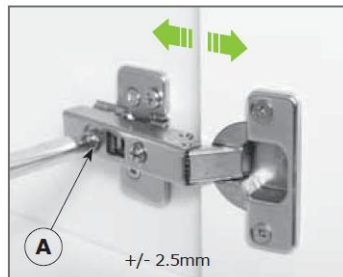




Abdeckkappen
 Verchromt matt
 Verchromt poliert



Montageplatte für
 Austausch-Scharnier
 Höhenverstellung über



Alurahmentür Profil 19- 25mm

**93° Eck-, Mittel-, oder
Innenanschlag u.
Kreuzmontageplatte**





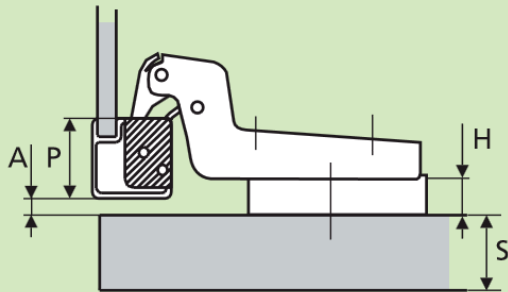
Eckanschlag



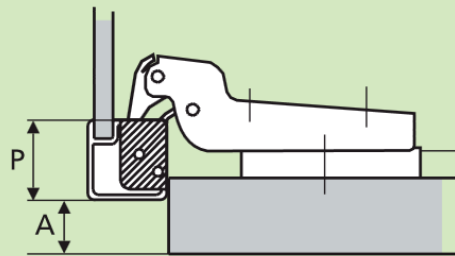
Mittelanschlag



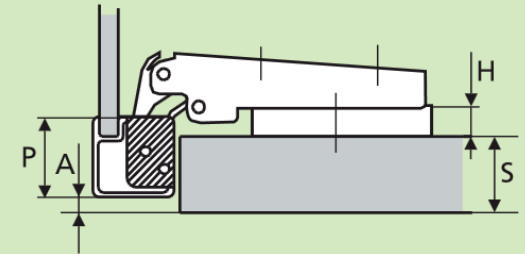
Innenanschlag



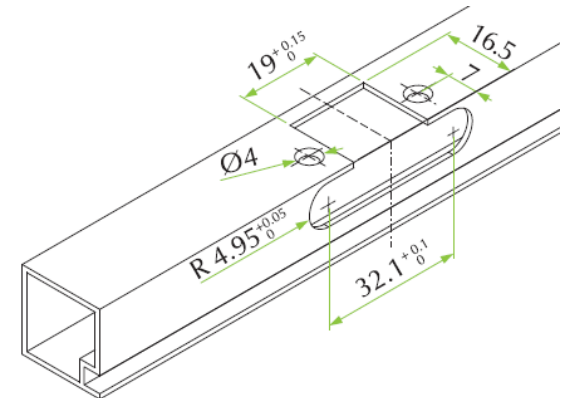
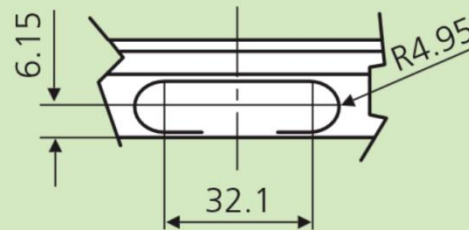
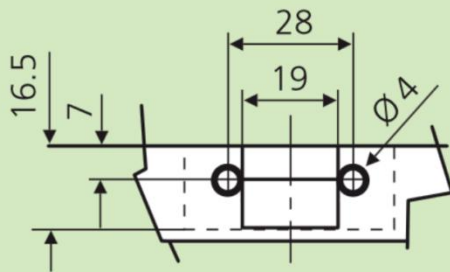
$$H = P - 17 + A$$

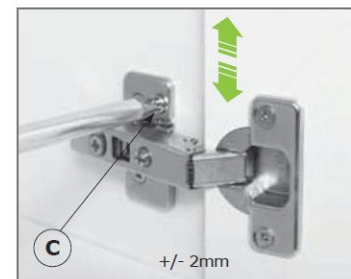
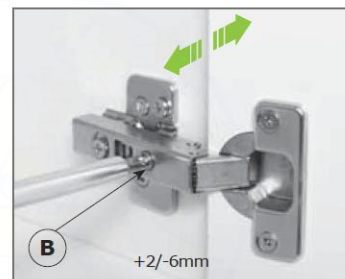
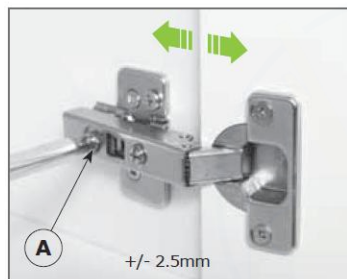
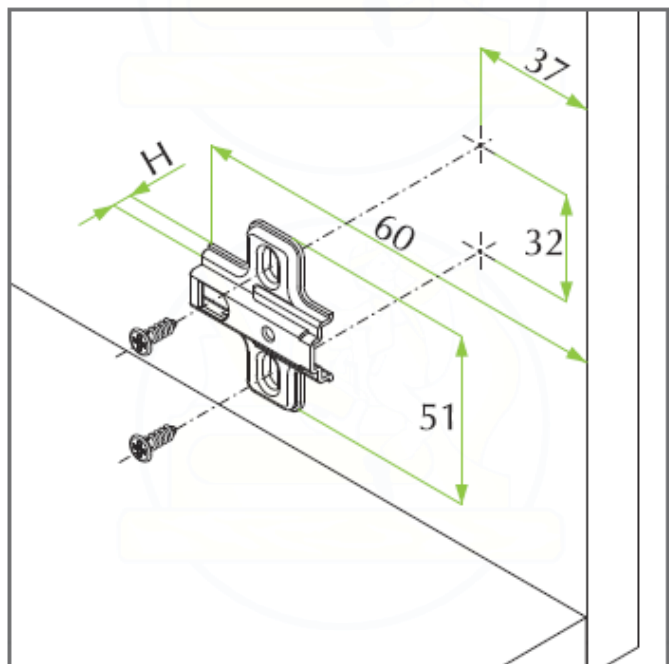
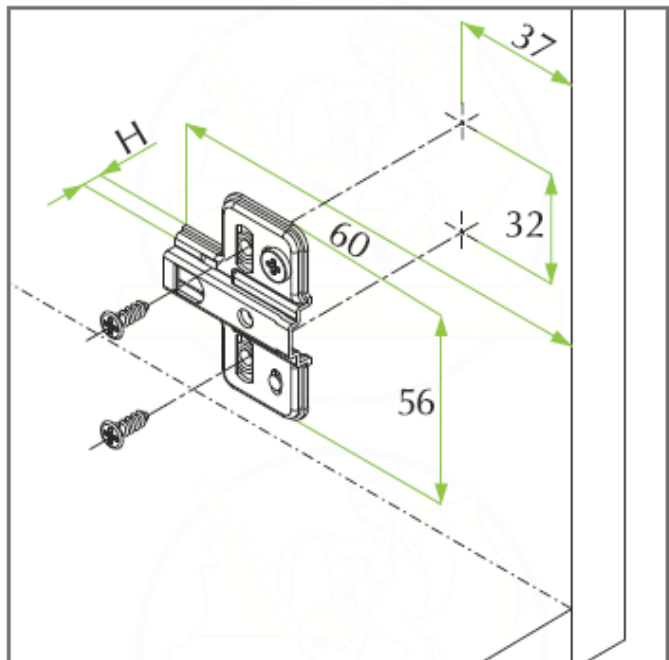


$$H = (P + A - 10) - S$$



$$H = (P + A - 2) - S$$





Montageplatte 2mm / 4mm
für Austausch-Scharnier
Höhenverstellung über
Stellschraube



Montageplatte 6mm für
Austausch-Scharnier
Höhenverstellung über
Langloch

