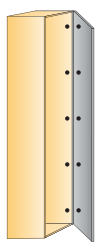
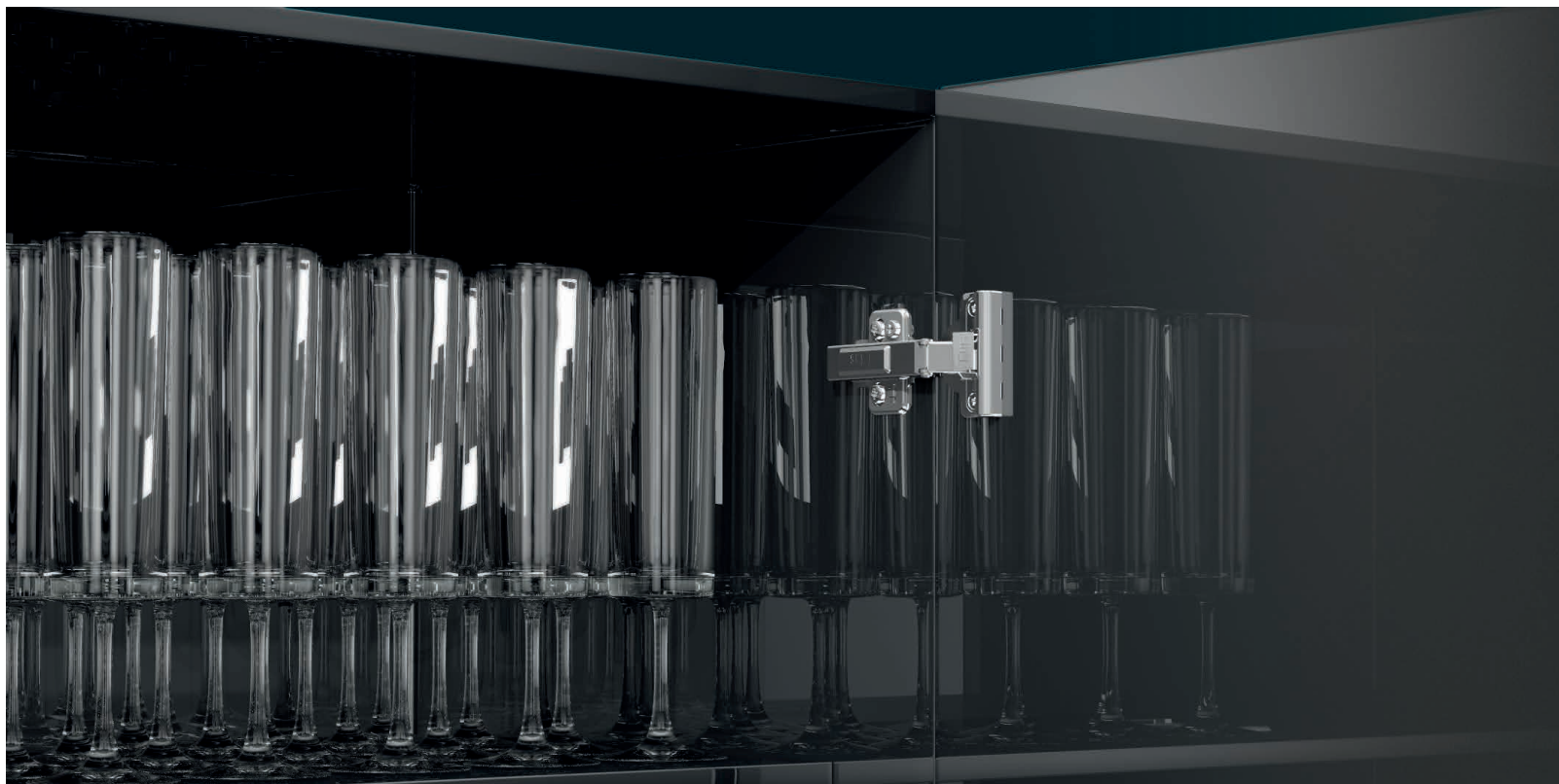
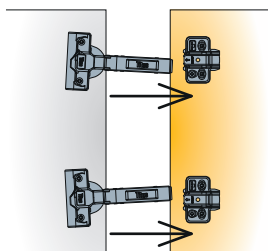


T-type Hinges



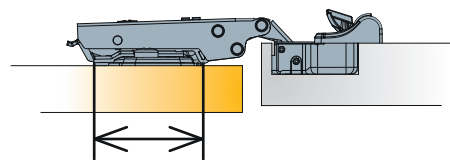
Easy door installation even in cases of 4-5 hinges per door

- Easy and quick assembly and disassembly
- Flexibility for the furniture user
- Tight hinge-to-plate joint improves hinge stability and reduces door sag



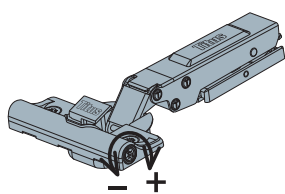
Highly tolerant

- Efficient performance in marginal values of tolerances
- Reliable door closing in case of accidental misalignment
- 'ConfidentClose' assured



Rigidity

- Hinge-to-plate attachment assures stability and rigidity
- Smooth performance



Adjustable damping

- Consistent performance on doors of different dimensions and weights
- Intuitive adjustment procedure



'Titus Damper Inside'

- Titus proprietary multi-purpose damping technology
- Reliable and consistent life-long damping

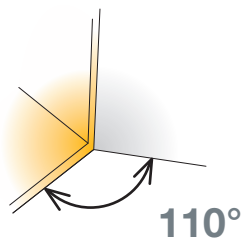


Proven Glissando concept

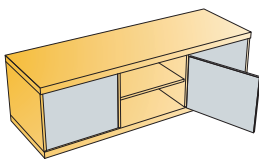
- Damper is positioned transversal on the hinge cup
- Reliable performance

T-type Glissando 110

For wood doors



- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system



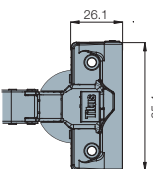
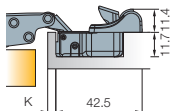
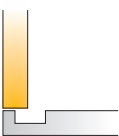
110°
35mm
11.7mm
'3Way' snap-on



Technical details

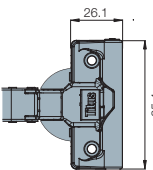
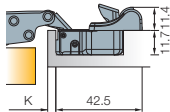
	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	701-0AT0-054	701-0AS0-054
	701-0AT1-054	701-0AS1-054
EasyFix 	701-0AT4-054	701-0AS4-054
Drilling patterns for hinge cups → see page 3.15		

Cranking
0mm



150 Pcs Made of steel

Cranking
5mm



150 Pcs Made of steel

	701-0BT0-054	701-0BS0-054
	701-0BT1-054	701-0BS1-054
EasyFix 	701-0BT4-054	701-0BS4-054
Drilling patterns for hinge cups → see page 3.15		

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



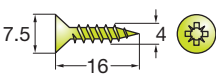
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



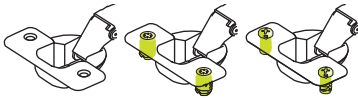
Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols

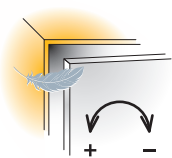
Screw-on ready
← screws

Machine insertion ready

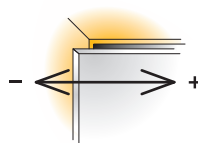
Easy-fix system



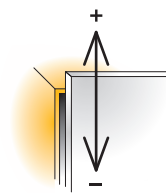
Damping adjustment



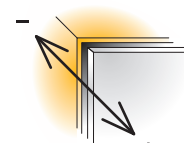
Door adjustment



Side
adjustment
+3/-1mm



Height
adjustment
+2/-2mm

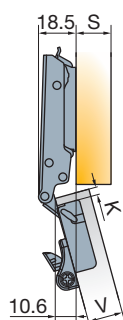


Depth
adjustment
+4/1mm

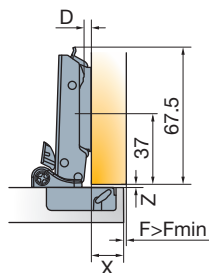
For further explanation → see page 3.25

For further explanation → see pages 3.20-3.23

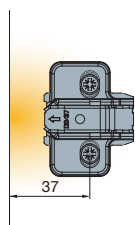
Mounting details



Drawing show application on
D=0mm thick mounting plate



Mounting plate drilling distance

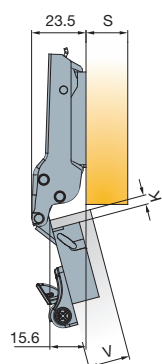


Mounting plate thickness table

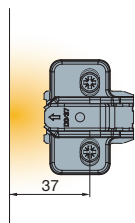
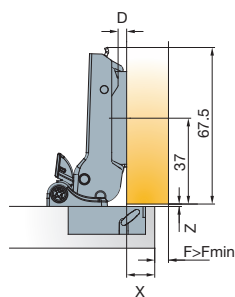
For further explanation → see page 3.11

x	13	14	15	16	17	18	19
K	3	3	2	1	0		
	4	4	3	2	1	0	
	5		4	3	2	1	0
	6			4	3	2	1
							D

$$D=13+K-x$$



Drawing show application on
D=0mm thick mounting plate

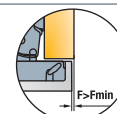


x	8	9	10	11	12	13	14
K	3	3	2	1	0		
	4	4	3	2	1	0	
	5		4	3	2	1	0
	6			4	3	2	1
							D

$$D=8+K-x$$

Door clearance at R=1mm

For further explanation → see page 3.12

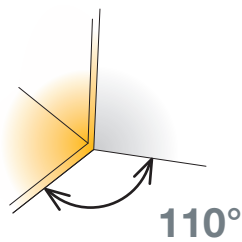


V		16	17	18	19	20	21	22	23	24	25	26
K	3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
	4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
	5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
	6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9
		F _{MIN}										

Gap $Z_{MIN}=0$

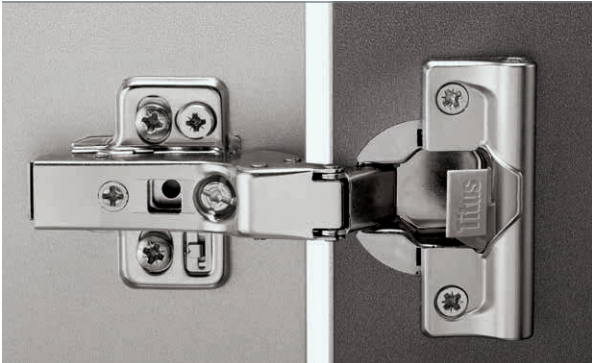
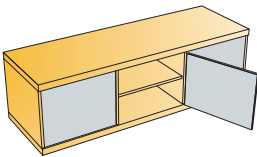
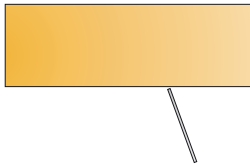
T-type Glissando 110

For wood doors



- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system

110°
35mm
11.7mm
'3Way' snap-on

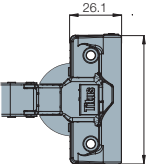
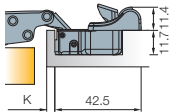
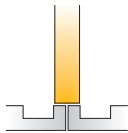


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	701-OCT0-054	701-OCS0-054
	701-OCT1-054	701-OCS1-054
	701-OCT4-054	701-OCS4-054
Drilling patterns for hinge cups → see page 3.15		

Cranking

9mm

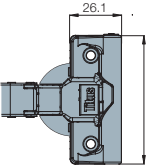
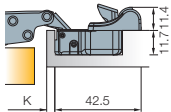
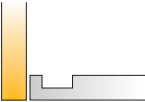


150 Pcs

Made of steel

Cranking

17mm



150 Pcs

Made of steel

	701-0DT0-054	701-0DS0-054
	701-0DT1-054	701-0DS1-054
	701-0DT4-054	701-0DS4-054
Drilling patterns for hinge cups → see page 3.15		

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



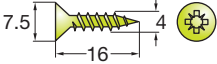
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols



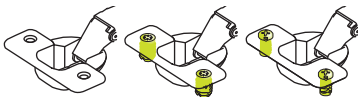
Screw-on ready
← screws



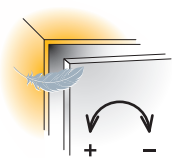
Machine insertion ready



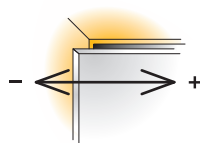
Easy-fix system



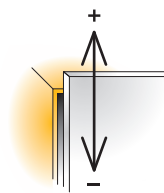
Damping adjustment



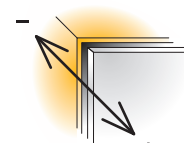
Door adjustment



Side
adjustment
+3/-1mm



Height
adjustment
+2/-2mm

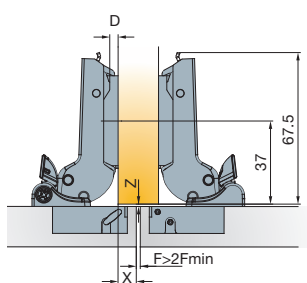
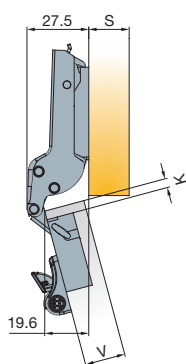


Depth
adjustment
+4/-1mm

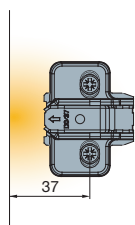
For further explanation → see page 3.25

For further explanation → see pages 3.20-3.23

Mounting details



Mounting plate drilling distance



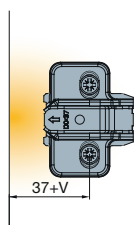
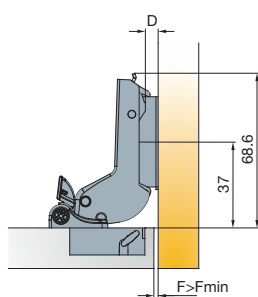
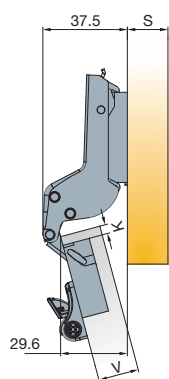
Mounting plate thickness table

For further explanation → see page 3.11

x	4	5	6	7	8	9	10
3	3	2	1	0			
4	4	3	2	1	0		
5		4	3	2	1	0	
6			4	3	2	1	0

$$D = 4 + K - x$$

Drawing show application on
D=0mm thick mounting plate



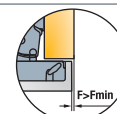
V	16	17	18	19	20	21	22	23	24
3	0	0	0	0	1	1	1	1	2
4	1	1	1	1	2	2	2	2	3
5	2	2	2	2	3	3	3	3	4
6	3	3	3	3	4	4	4	4	

$$D = -4 + K + F$$

Drawing show application on
D=2mm thick mounting plate

Door clearance at R=1mm

For further explanation → see page 3.12

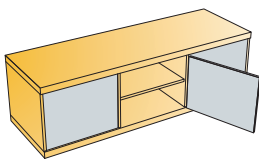
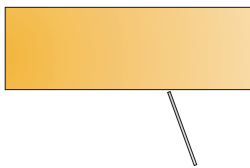
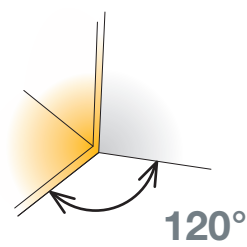


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap $Z_{MIN}=0$

T-type Glissando 120

For wood doors



- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system

120°
35mm
11.9mm
'3Way' snap-on

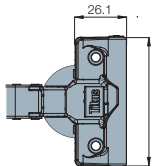
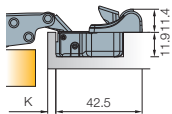


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	701-OUT0-054	701-0US0-054
	701-OUT1-054	701-0US1-054
	701-OUT4-054	701-0US4-054

Cranking

0mm



Drilling patterns for hinge cups → see page 3.15



150 Pcs

Made of steel

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



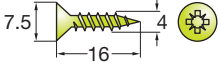
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050



10000 Pcs

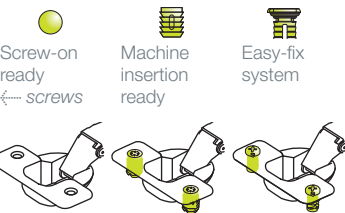
Accessories



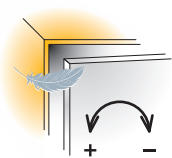
Cover caps for hinge arm

→ see page 3.169

Legend of hinge cup symbols

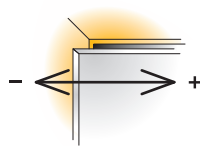


Damping adjustment

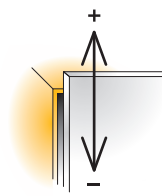


For further explanation → see page 3.25

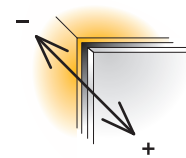
Door adjustment



Side
adjustment
+3/-1mm



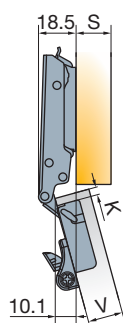
Height
adjustment
+2/-2mm



Depth
adjustment
+2.5/-2.5mm

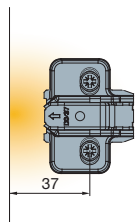
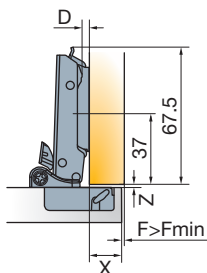
For further explanation → see pages 3.20-3.23

Mounting details



Drawing show application on
D=0mm thick mounting plate

Mounting plate drilling distance



Mounting plate thickness table

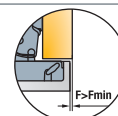
For further explanation → see page 3.11

x	13	14	15	16	17	18	19
K	3	3	2	1	0		
	4	4	3	2	1	0	
	5		4	3	2	1	0
	6			4	3	2	1
							D

$$D=13+K-x$$

Door clearance at R=1mm

For further explanation → see page 3.12

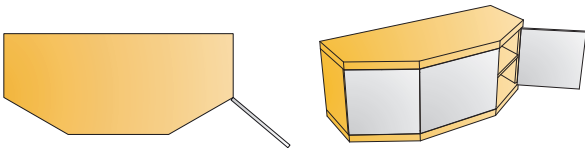
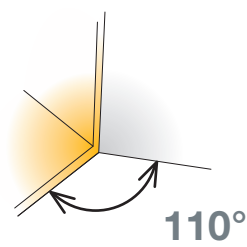


V		16	17	18	19	
K	3	1.1	0.4	0	0	
	4	2	1.4	0.7	0.1	
	5	3	2.3	1.6	1	F _{MIN}

Gap Z_{MIN} =2

T-type Glissando 110/15°

15° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on

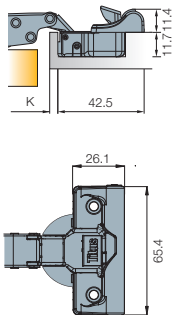
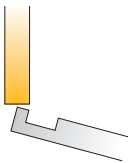


Technical details

	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	701-0D64-650	701-0D66-650
	701-0D70-650	701-0D72-650
EasyFix 	701-0D76-650	701-0D78-650

Drilling patterns for hinge cups → see page 3.15

Cranking
9mm



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69

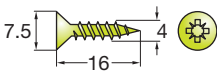


Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws If not pre-mounted



Accessories



820-6328-050

10000 Pcs

Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols



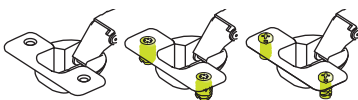
Screw-on ready
← screws



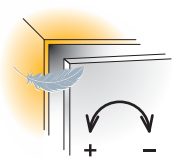
Machine insertion ready



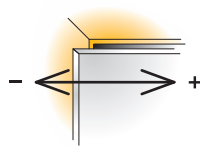
Easy-fix system



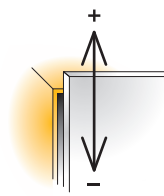
Damping adjustment



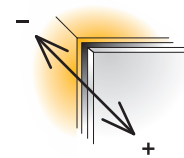
Door adjustment



Side
adjustment
+3/-1mm



Height
adjustment
+2/-2mm

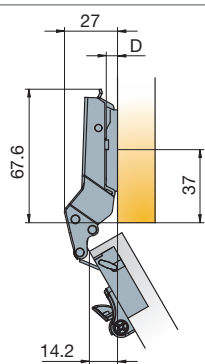


Depth
adjustment
+2.5/-2.5mm

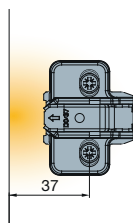
For further explanation → see page 3.25

For further explanation → see pages 3.20-3.23

Mounting details



Mounting plate drilling distance

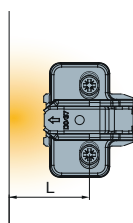
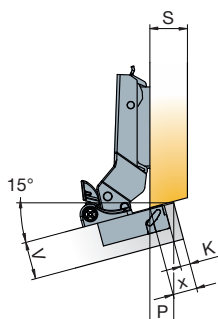
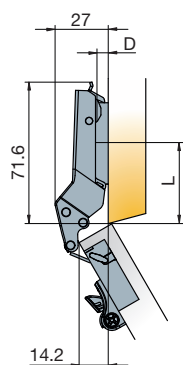


Mounting plate thickness table

For further explanation → see page 3.11

P	11	12	13	14	15	16	17	18
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

Drawings show application on
D=0mm thick mounting plate



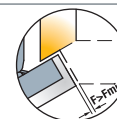
P	6	7	8	9	10	11	12	13
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

Drawings show application on
D=0mm thick mounting plate

L=45 for thickness D=0
L=44 for thickness D=1
L=43 for thickness D=2
L=42 for thickness D=3
L=41 for thickness D=4

Door clearance at R=1mm

For further explanation → see page 3.12

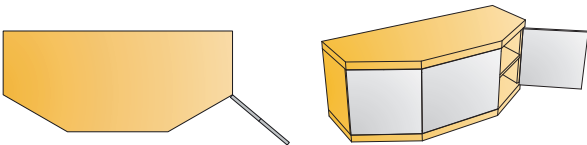
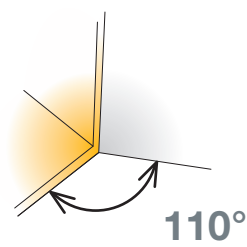


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type Glissando 110/30°

30° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on

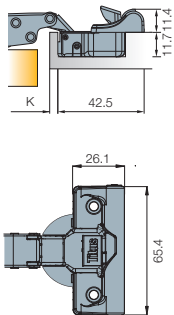
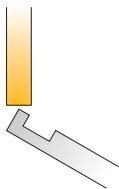


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	701-0E52-650	701-0E54-650
	701-0E58-650	701-0E60-650
	701-0E64-650	701-0E66-650

Drilling patterns for hinge cups → see page 3.15

Cranking 9mm



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



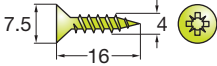
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols



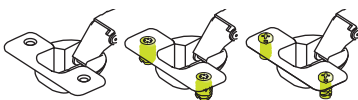
Screw-on ready
← screws



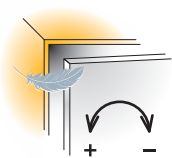
Machine insertion ready



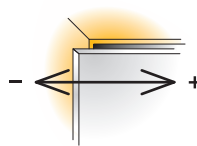
Easy-fix system



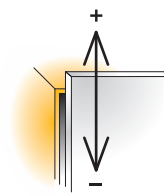
Damping adjustment



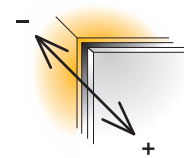
Door adjustment



Side
adjustment
+3/-1mm



Height
adjustment
+2/-2mm

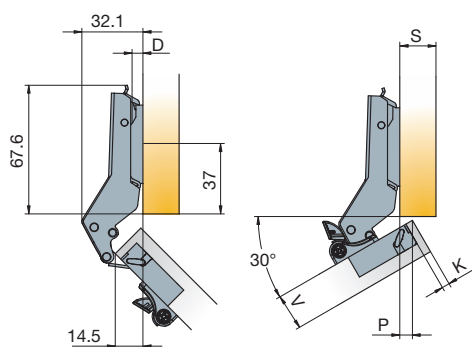


Depth
adjustment
+2.5/-2.5mm

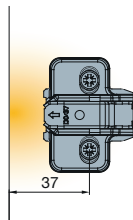
For further explanation → see page 3.25

For further explanation → see pages 3.20-3.23

Mounting details



Mounting plate drilling distance

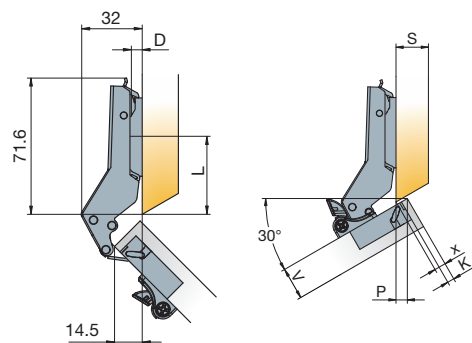


Mounting plate thickness table

For further explanation → see page 3.11

P	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

Drawings show application on
D=0mm thick mounting plate



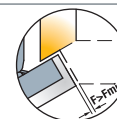
Drawings show application on
D=0mm thick mounting plate

L=41 for thickness D=0
L=41 for thickness D=1
L=40 for thickness D=2
L=40 for thickness D=3
L=39 for thickness D=4

X	2	3	4	5	6	7	8	9
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

Door clearance at R=1mm

For further explanation → see page 3.12

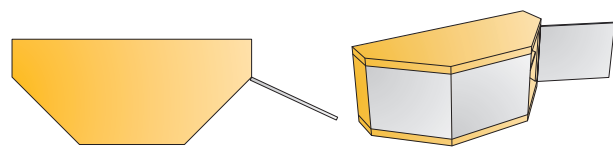
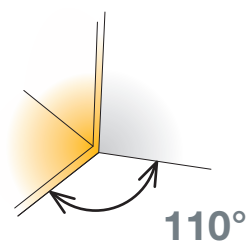


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type Glissando 110/45°

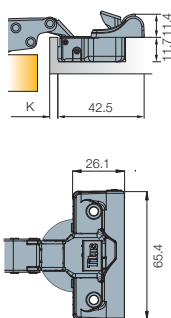
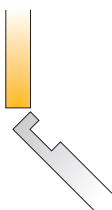
45° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on



Cranking
9mm



Technical details

	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	701-0D82-650	701-0D84-650
	701-0D88-650	701-0D90-650
EasyFix 	701-0D98-650	701-0E32-650

Drilling patterns for hinge cups → see page 3.15

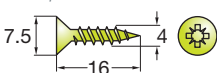
100 Pcs

Cup made of steel, arm made of zinc

Mounting plates

- Cam adjustable cruciform mounting plate
→ see page 3.67
- Cruciform mounting plate
→ see page 3.69
- Cam adjustable horizontal mounting plate
→ see page 3.67
- Face frame adapter plate
→ see page 3.69

Hinge cup screws



Accessories

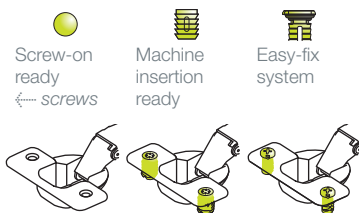


820-6328-050

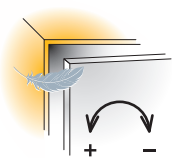
10000 Pcs

Cover caps for hinge arm
→ see page 3.169

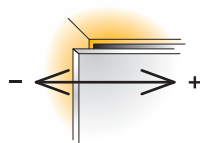
Legend of hinge cup symbols



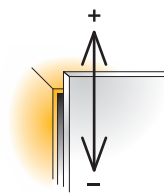
Damping adjustment



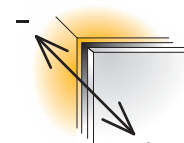
Door adjustment



Side
adjustment
+3/-1mm



Height
adjustment
+2/-2mm

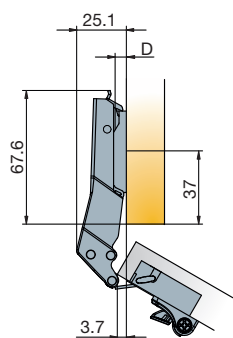


Depth
adjustment
+2.5/-2.5mm

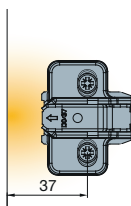
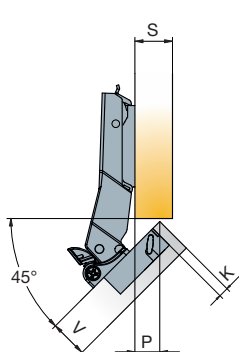
For further explanation → see page 3.25

For further explanation → see pages 3.20-3.23

Mounting details



Mounting plate drilling distance

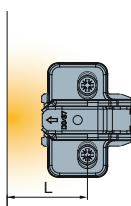
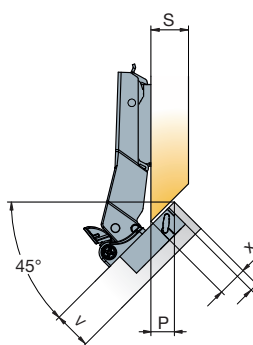
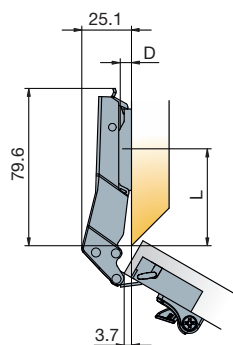


Mounting plate thickness table

For further explanation → see page 3.11

P	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5
K	3	4	3		2		1		0					
	4		4		3		2		1		0			
	5			4		3		2		1		0		
	6					4		3		2		1		0

Drawings show application on
D=0mm thick mounting plate



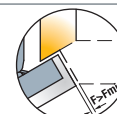
X	10	11	12	13	14	15	16	17
K	3	4	3	2	1	0		
	4		4	3	2	1	0	
	5			4	3	2	1	0
	6				4	3	2	1
								D

Drawings show application on
D=0mm thick mounting plate

L=49 for thickness D=0
L=48 for thickness D=1
L=47 for thickness D=2
L=46 for thickness D=3
L=45 for thickness D=4

Door clearance at R=1mm

For further explanation → see page 3.12

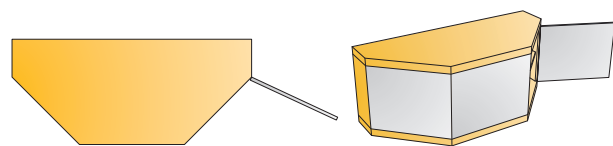
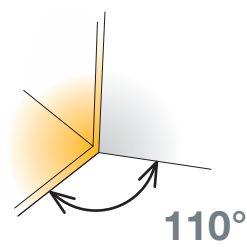


V	16	17	18	19	20	21	22	23	24	25	26	
K	3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
	4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
	5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
	6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type Glissando 110/45°

45° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on

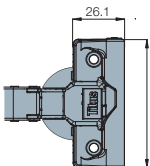
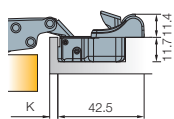
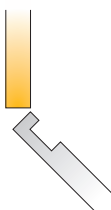


Technical details

	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	701-0B08-650	701-0B10-650
	701-0C78-650	701-0C80-650
EasyFix 	701-0C54-650	701-0C56-650

Drilling patterns for hinge cups → see page 3.15

Cranking
17mm



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69

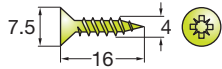


Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws If not pre-mounted



Accessories



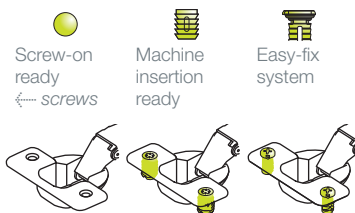
820-6328-050



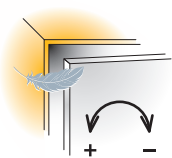
10000 Pcs

Cover caps for hinge arm
→ see page 3.169

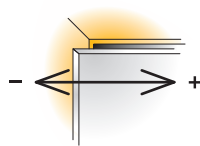
Legend of hinge cup symbols



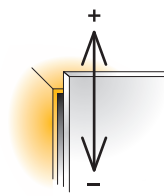
Damping adjustment



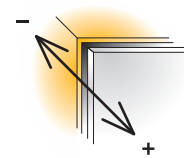
Door adjustment



Side
adjustment
+3/-1mm



Height
adjustment
+2/-2mm

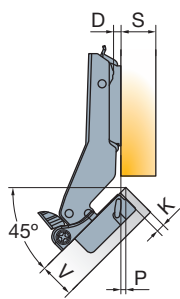
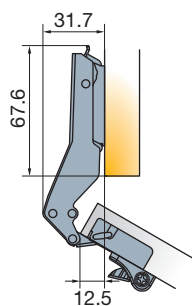


Depth
adjustment
+2.5/-2.5mm

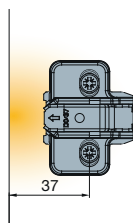
For further explanation → see page 3.25

For further explanation → see pages 3.20-3.23

Mounting details



Mounting plate drilling distance

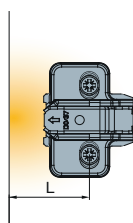
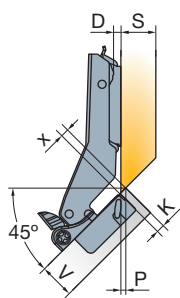
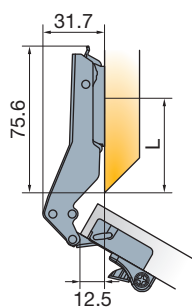


Mounting plate thickness table

For further explanation → see page 3.11

P	0	0.5	1	1.5	2	2.5	3	3.5	4
K	3	2		1		0			
	4	3	2		1		0		
	5		3	2		1		0	
	6	4		3	2		1		0

Drawings show application on
D=0mm thick mounting plate



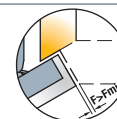
X	0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	6
K	3	2		1			0					
	4		2		1			0				
	5		3		2		1			0		
	6	4		3		2		1		0		D

Drawings show application on
D=0mm thick mounting plate

L=45 for thickness D=0
L=44 for thickness D=1
L=43 for thickness D=2
L=42 for thickness D=3
L=41 for thickness D=4

Door clearance at R=1mm

For further explanation → see page 3.12

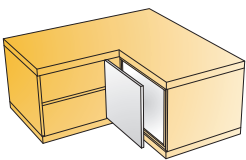
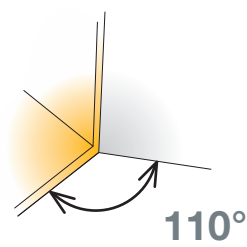


V	16	17	18	19	20	21	22	23	24	25	26	
K	3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
	4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
	5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
	6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type Glissando 110/90°

For wood door cabinets with blind panels



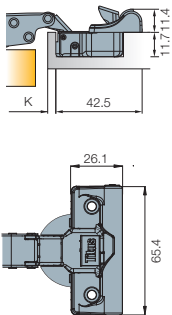
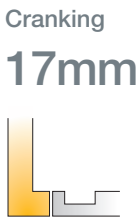
- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on



Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number 701-0A96-650	Item number 701-0A98-650
	701-0D36-650	701-0D38-650
	701-0D30-650	701-0D32-650

Drilling patterns for hinge cups → see page 3.15



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69

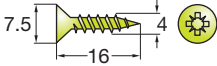


Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols



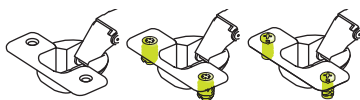
Screw-on ready
← screws



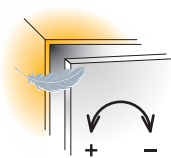
Machine insertion ready



Easy-fix system

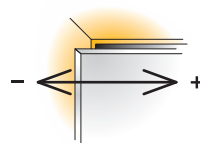


Damping adjustment

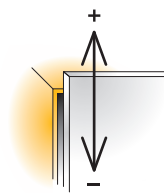


For further explanation → see page 3.25

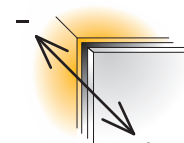
Door adjustment



Side
adjustment
+3/-1mm



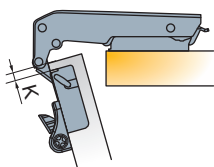
Height
adjustment
+2/-2mm



Depth
adjustment
+2.5/-2.5mm

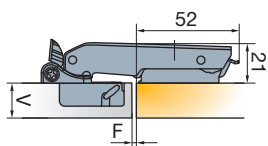
For further explanation → see pages 3.20-3.23

Mounting
details

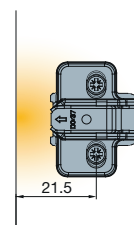


Drawings show application on
D=2mm thick mounting plate

Mounting plate
drilling distance

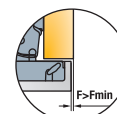


Drawings show application on
D=2mm thick mounting plate



Door clearance at R=1mm

For further explanation → see page 3.12

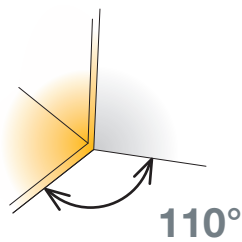


V		16	17	18	19	20	21	22	23	24	25	26	
K	3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5	
	4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5	
	5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5	
	6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9	F _{MIN}

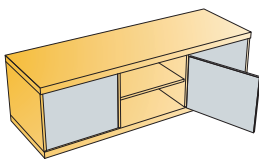
Gap Z_{MIN}=0

T-type 110

For wood doors



- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system



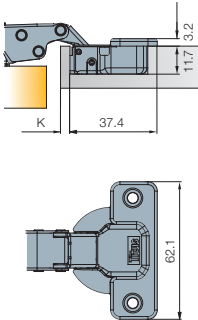
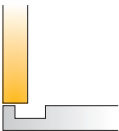
110°
35mm
11.7mm
'3Way' snap-on



Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	702-0AK0-054	702-0AL0-054
	702-0AK1-054	702-0AL1-054
	702-0AK4-054	702-0AL4-054
Drilling patterns for hinge cups → see page 3.15		

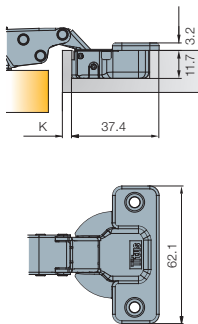
Cranking
0mm



150 Pcs

Made of steel

Cranking
5mm



150 Pcs

Made of steel

	702-0BK0-054	702-0BL0-054
	702-0BK1-054	702-0BL1-054
	702-0BK4-054	702-0BL4-054
Drilling patterns for hinge cups → see page 3.15		

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



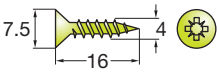
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169



Push latch
→ see page 3.167

Legend of hinge cup symbols

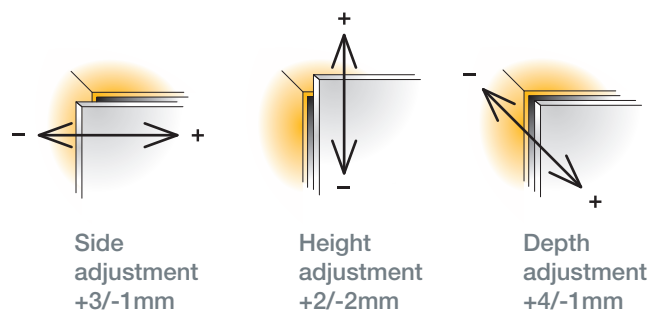
Screw-on ready
← screws

Machine insertion ready

Easy-fix system

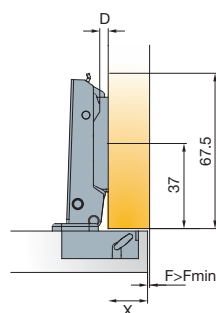
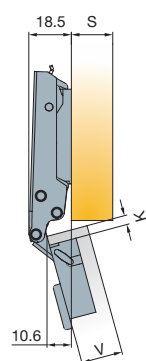


Door adjustment



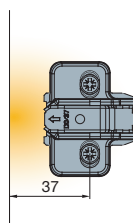
For further explanation → see pages 3.20-3.23

Mounting details



Drawing show application on D=0mm thick mounting plate

Mounting plate drilling distance

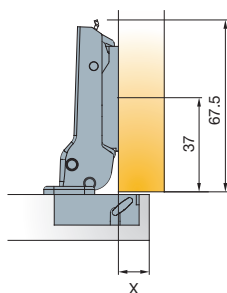
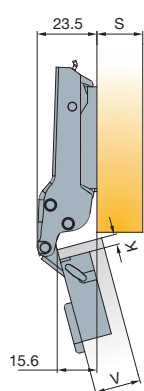


Mounting plate thickness table

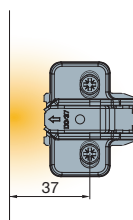
For further explanation → see page 3.11

x	13	14	15	16	17	18	19
3	3	2	1	0			
4	4	3	2	1	0		
5		4	3	2	1	0	
6			4	3	2	1	0

$$D=13+K-x$$



Drawing show application on D=0mm thick mounting plate



x	8	9	10	11	12	13	14
3	3	2	1	0			
4	4	3	2	1	0		
5		4	3	2	1	0	
6			4	3	2	1	0

$$D=8+K-x$$

Soft closing systems



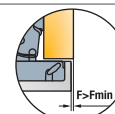
Glissando TT
→ see page 2.15



Glissando CR
→ see page 2.21

Door clearance at R=1mm

For further explanation → see page 3.12

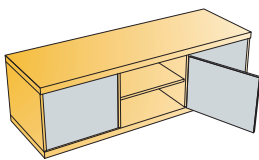
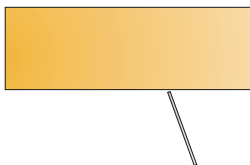
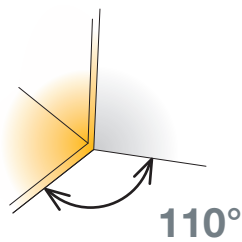


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type 110

For wood doors



- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system

110°
35mm
11.7mm
'3Way' snap-on

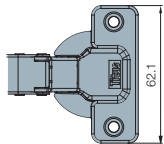
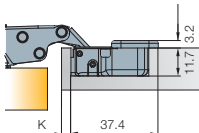
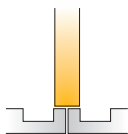


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	702-0CK0-054	702-0CL0-054
	702-0CK1-054	702-0CL1-054
	702-0CK4-054	702-0CL4-054
Drilling patterns for hinge cups → see page 3.15		

Cranking

9mm

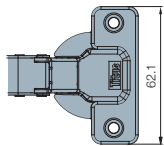
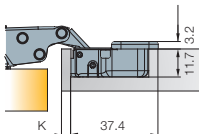


150 Pcs

Made of steel

Cranking

17mm



150 Pcs

Made of steel

	702-0DK0-054	702-0DL0-054
	702-0DK1-054	702-0DL1-054
	702-0DK4-054	702-0DL4-054
Drilling patterns for hinge cups → see page 3.15		

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



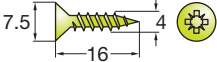
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169



Push latch
→ see page 3.167

Legend of hinge cup symbols



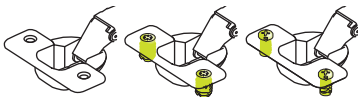
Screw-on ready
← screws



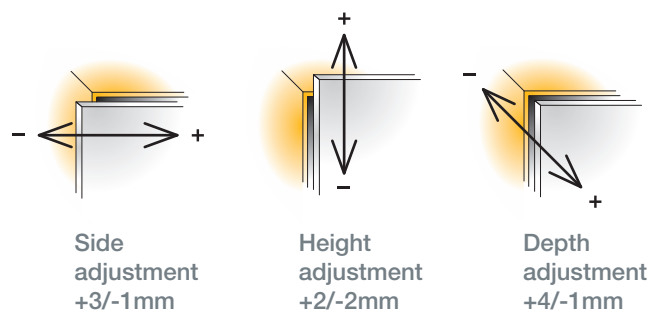
Machine insertion ready



Easy-fix system

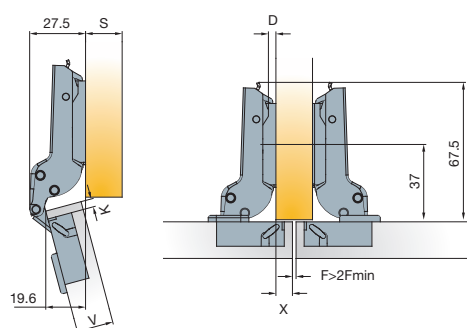


Door adjustment



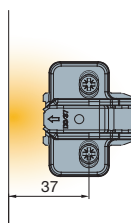
For further explanation → see pages 3.20-3.23

Mounting details



Drawing show application on
D=0mm thick mounting plate

Mounting plate drilling distance



Mounting plate thickness table

For further explanation → see page 3.11

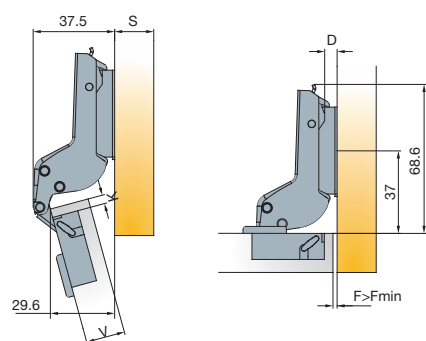
x	4	5	6	7	8	9	10
3	3	2	1	0			
4	4	3	2	1	0		
5		4	3	2	1	0	
6			4	3	2	1	0

$$D=4+K-x$$

V	16	17	18	19	20	21	22	23	24
---	----	----	----	----	----	----	----	----	----

3	0	0	0	0	1	1	1	1	2
4	1	1	1	1	2	2	2	2	3
5	2	2	2	2	3	3	3	3	4
6	3	3	3	3	4	4	4	4	D

$$D=-4+K+F$$



Drawing show application on
D=2mm thick mounting plate

Soft closing systems



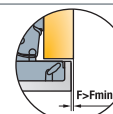
Glissando TT
→ see page 2.15



Glissando CR
→ see page 2.21

Door clearance at R=1mm

For further explanation → see page 3.12

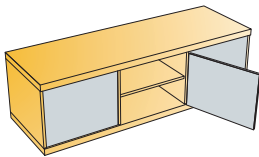
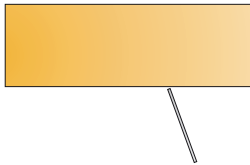
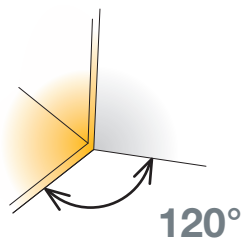


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type 120

For wood doors



- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system

120°
35mm
11.9mm
'3Way' snap-on

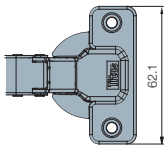
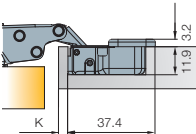


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	702-0UK0-054	702-0UL0-054
	702-0UK1-054	702-0UL1-054
	702-0UK4-054	702-0UL4-054

Cranking

0mm



Drilling patterns for hinge cups → see page 3.15



150 Pcs

Made of steel

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



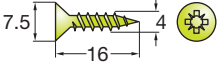
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169



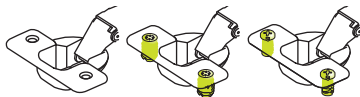
Push latch
→ see page 3.167

Legend of hinge cup symbols

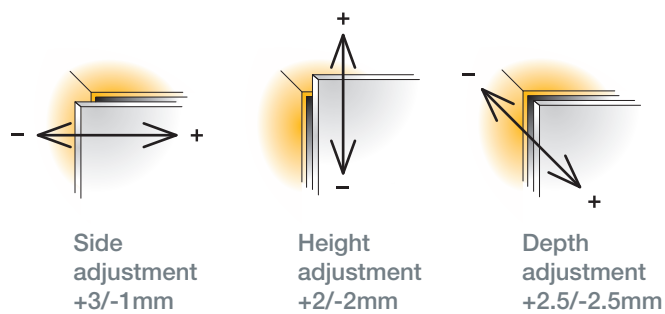
Screw-on ready
← screws

Machine insertion ready

Easy-fix system

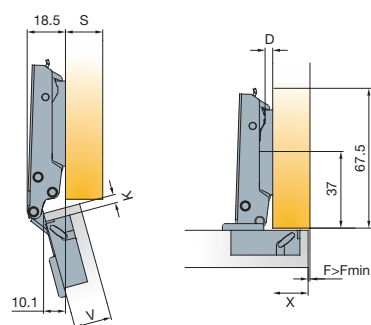


Door adjustment



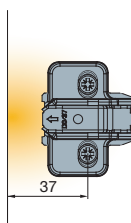
For further explanation → see pages 3.20-3.23

Mounting details



Drawing show application on
D=0mm thick mounting plate

Mounting plate drilling distance



Mounting plate thickness table

For further explanation → see page 3.11

x	13	14	15	16	17	18	19
K	3	2	1	0			
	4	3	2	1	0		
	5	4	3	2	1	0	
	6		4	3	2	1	0

$$D=13+K-x$$

Soft closing systems



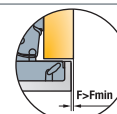
Glissando TT
→ see page 2.15



Glissando CR
→ see page 2.21

Door clearance at R=1mm

For further explanation → see page 3.12

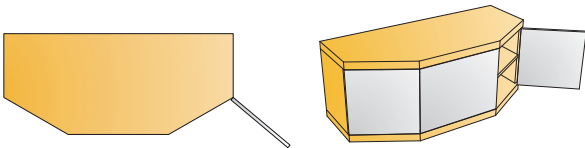
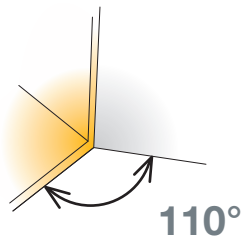


V	16	17	18	19
K	3	1.1	0.4	0
	4	2	1.4	0.7
	5	3	2.3	1

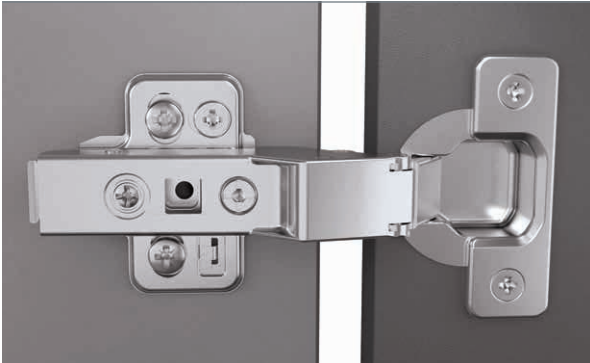
Gap Z_{MIN} =2

T-type 110/15°

15° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on

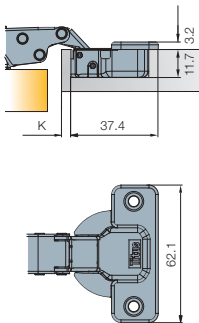
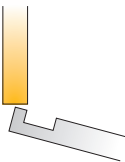


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	702-0D63-650	702-0D65-650
	702-0D69-650	702-0D71-650
	702-0D75-650	702-0D77-650

Drilling patterns for hinge cups → see page 3.15

Cranking
9mm



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



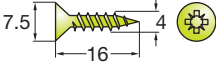
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols



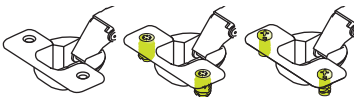
Screw-on ready
← screws



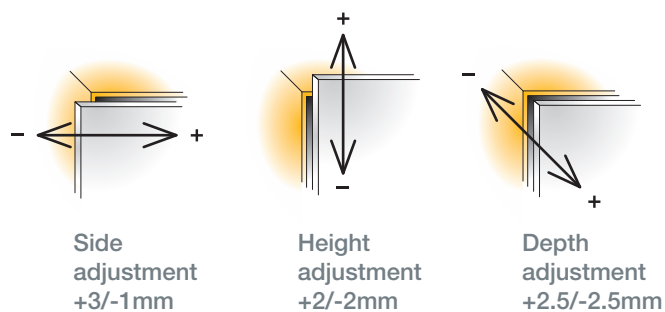
Machine insertion ready



Easy-fix system

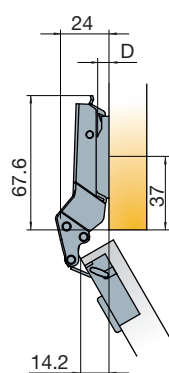


Door adjustment

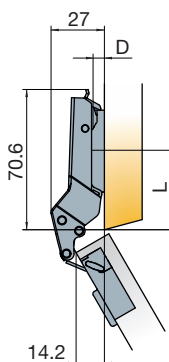


For further explanation → see pages 3.20-3.23

Mounting details

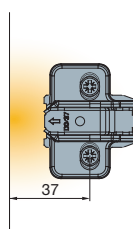
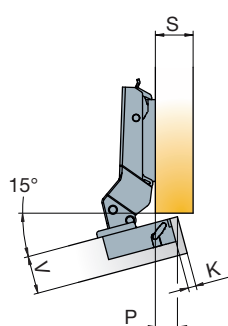


Drawings show application on
D=0mm thick mounting plate



Drawings show application on
D=0mm thick mounting plate

Mounting plate drilling distance



Mounting plate thickness table For further explanation → see page 3.11

P	11	12	13	14	15	19	17	18
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

X	6	7	8	9	10	11	12	13
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

L=40 for thickness D=0
L=40 for thickness D=1
L=39 for thickness D=2
L=39 for thickness D=3
L=38 for thickness D=4

Soft closing systems



Glissando TT
→ see page 2.15

Door clearance at R=1mm

For further explanation → see page 3.12

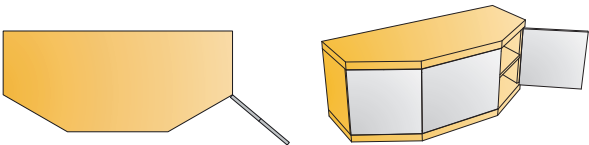
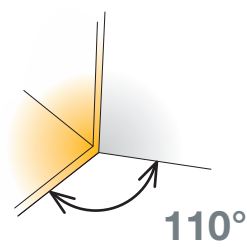


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type 110/30°

30° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on

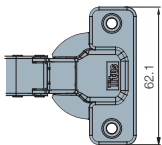
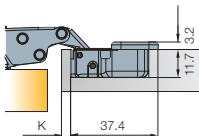
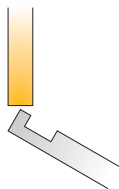


Technical details

	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	702-0E51-650	702-0E53-650
	702-0E57-650	702-0E59-650
EasyFix 	702-0E63-650	702-0E65-650

Drilling patterns for hinge cups → see page 3.15

Cranking
9mm



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69

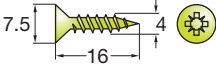


Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols



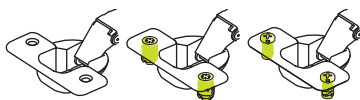
Screw-on ready
← screws



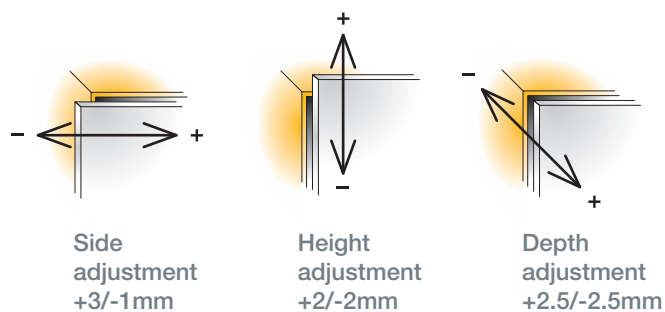
Machine insertion ready



Easy-fix system



Door adjustment



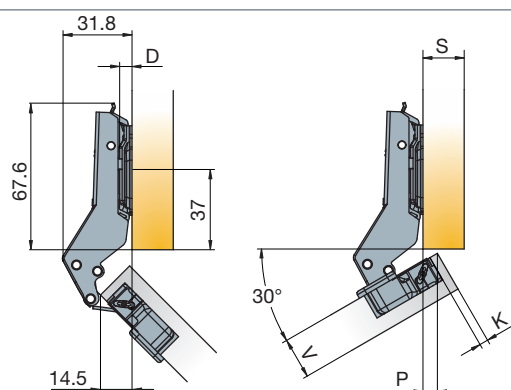
For further explanation → see pages 3.20-3.23

Mounting details

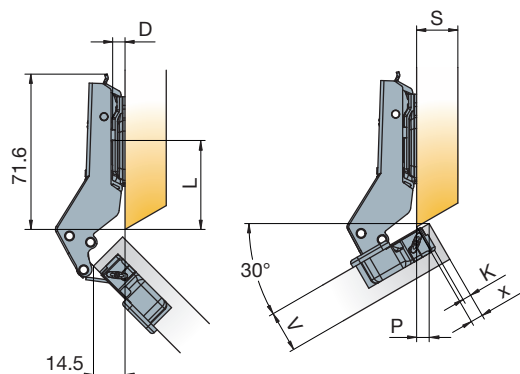
Mounting plate drilling distance

Mounting plate thickness table

For further explanation → see page 3.11



Drawings show application on
D=0mm thick mounting plate



Drawings show application on
D=0mm thick mounting plate

L=41 for thickness D=0
L=41 for thickness D=1
L=40 for thickness D=2
L=40 for thickness D=3
L=39 for thickness D=4

P	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

P	2	3	4	5	6	7	8	9
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

Soft closing systems



Glissando TT
→ see page 2.15

Door clearance at R=1mm

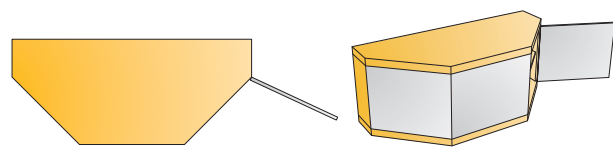
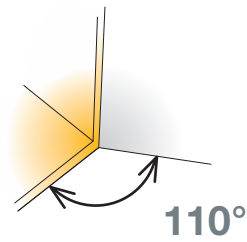
For further explanation → see page 3.12

V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type 110/45°

45° angled application for wood doors



- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on

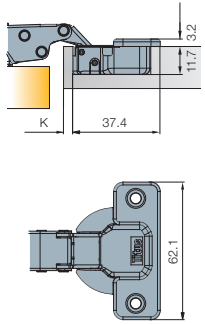
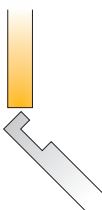


Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number 702-0D81-650	Item number 702-0D83-650
	Item number 702-0D87-650	Item number 702-0D89-650
	Item number 702-0D97-650	Item number 702-0E18-650

Drilling patterns for hinge cups → see page 3.15

Cranking 9mm



100 Pcs

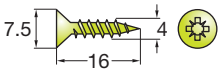
Cup made of steel, arm made of zinc

Mounting plates

- Cam adjustable cruciform mounting plate → see page 3.67
- Cruciform mounting plate → see page 3.69
- Cam adjustable horizontal mounting plate → see page 3.67
- Face frame adapter plate → see page 3.69

Hinge cup screws

If not pre-mounted



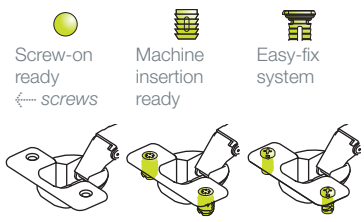
820-6328-050
10000 Pcs

Accessories

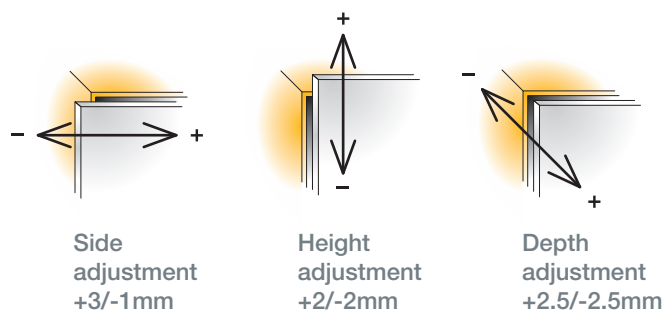


Cover caps for hinge arm → see page 3.169

Legend of hinge cup symbols

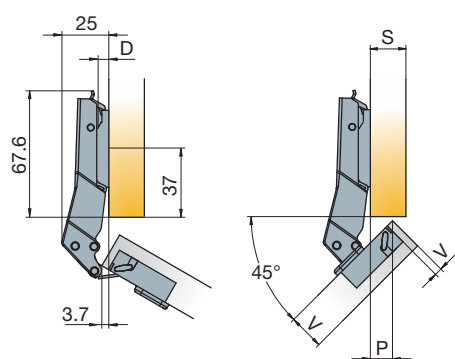


Door adjustment

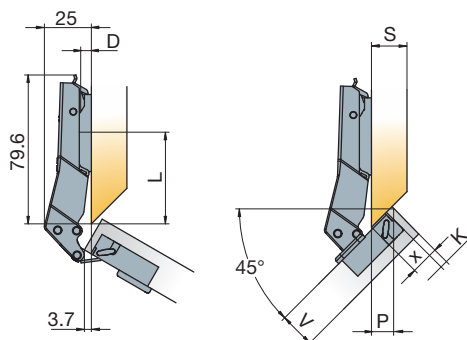


For further explanation → see pages 3.20-3.23

Mounting details

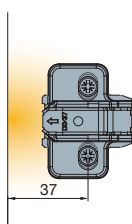


Drawings show application on
D=0mm thick mounting plate



Drawings show application on
D=0mm thick mounting plate

Mounting plate drilling distance



Mounting plate thickness table

For further explanation → see page 3.11

P	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5
3	4		3		2		1		0					
4			4		3		2		1		0			
5				4		3		2		1		0		
6						4		3		2		1		0

X	10	11	12	13	14	15	16	17
3	4	3	2	1	0			
4		4	3	2	1	0		
5			4	3	2	1	0	
6				4	3	2	1	0

L=49 for thickness D=0
L=48 for thickness D=1
L=47 for thickness D=2
L=46 for thickness D=3
L=45 for thickness D=4

Soft closing systems



Glissando TT
→ see page 2.15

Door clearance at R=1mm

For further explanation → see page 3.12

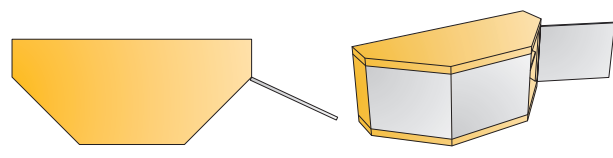
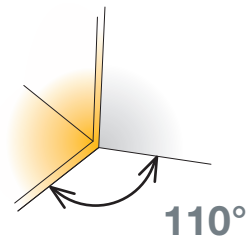


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type 110/45°

45° angled application for wood doors



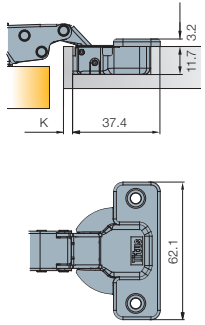
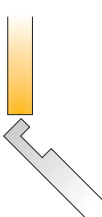
- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on



Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number 702-0B07-650	Item number 702-0B09-650
	Item number 702-0C77-650	Item number 702-0C79-650
	Item number 702-0C53-650	Item number 702-0C55-650

Cranking 17mm



Drilling patterns for hinge cups → see page 3.15

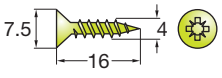
100 Pcs Cup made of steel, arm made of zinc

Mounting plates

- Cam adjustable cruciform mounting plate → see page 3.67
- Cruciform mounting plate → see page 3.69
- Cam adjustable horizontal mounting plate → see page 3.67
- Face frame adapter plate → see page 3.69

Hinge cup screws

If not pre-mounted



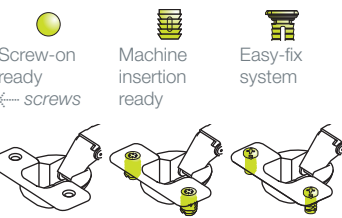
820-6328-050
 10000 Pcs

Accessories

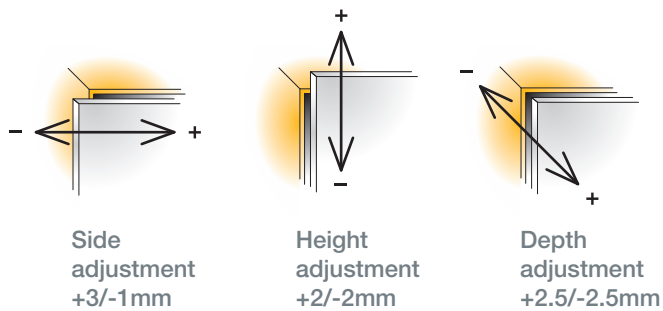


Cover caps for hinge arm → see page 3.169

Legend of hinge cup symbols

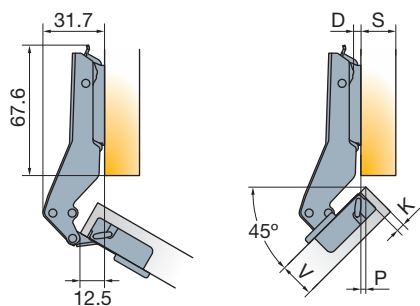


Door adjustment

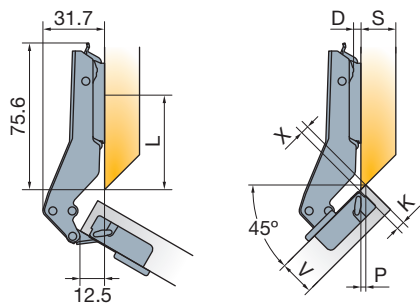


For further explanation → see pages 3.20-3.23

Mounting details

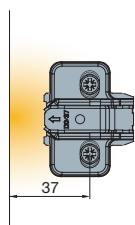


Drawings show application on
D=0mm thick mounting plate



Drawings show application on
D=0mm thick mounting plate

Mounting plate
drilling distance



Mounting plate thickness table
For further explanation → see page 3.11

P	0	0.5	1	1.5	2	2.5	3	3.5	4
3		2		1		0			
4	3		2		1		0		
5		3		2		1		0	
6	4		3		2		1		0

X 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5 6

3	2		1			0						
4		2			1			0				
5		3			2		1			0		
6	4		3			2			1		0	D

L=45 for thickness D=0
L=44 for thickness D=1
L=43 for thickness D=2
L=42 for thickness D=3
L=41 for thickness D=4

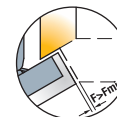
Soft closing systems



Glissando TT
→ see page 2.15

Door clearance at R=1mm

For further explanation → see page 3.12

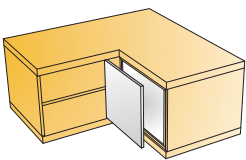
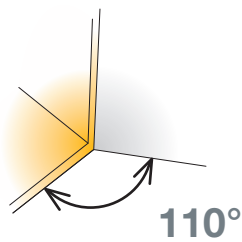


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9

Gap Z_{MIN}=0

T-type 110/90°

For wood door cabinets with blind panels

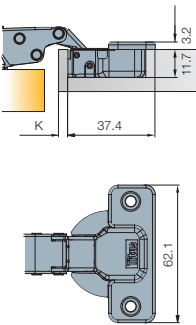
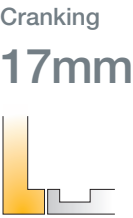


- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 11.7mm
- Hinge on plate mounting system '3Way' snap-on



Technical details

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	702-0A95-650	702-0A97-650
	702-0D35-650	702-0D37-650
	702-0D29-650	702-0D31-650



Drilling patterns for hinge cups → see page 3.15

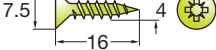
100 Pcs Cup made of steel, arm made of zinc

Mounting plates

- Cam adjustable cruciform mounting plate
→ see page 3.67
- Cruciform mounting plate
→ see page 3.69
- Cam adjustable horizontal mounting plate
→ see page 3.67
- Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



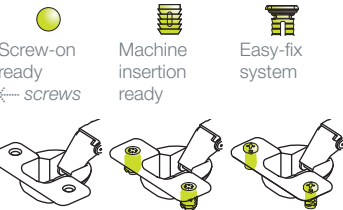
820-6328-050
 10000 Pcs

Accessories

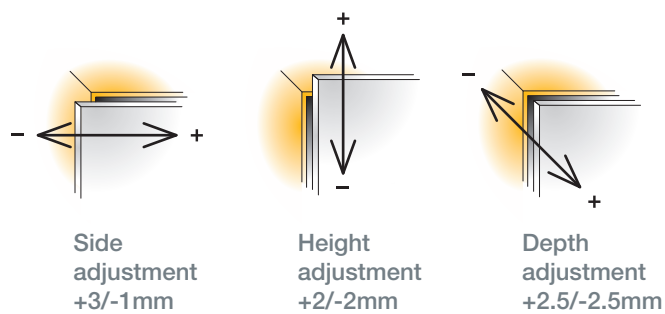


Cover caps for hinge arm
→ see page 3.169

Legend of hinge cup symbols

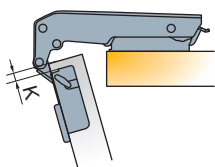


Door adjustment



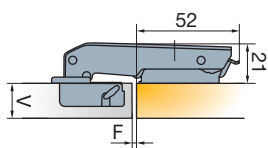
For further explanation → see pages 3.20-3.23

Mounting details

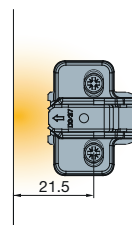


Drawings show application on
D=2mm thick mounting plate

Mounting plate drilling distance



Drawings show application on
D=2mm thick mounting plate



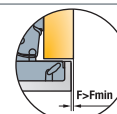
Soft closing systems



Glissando TT
→ see page 2.15

Door clearance at R=1mm

For further explanation → see page 3.12

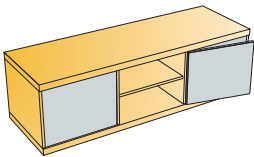
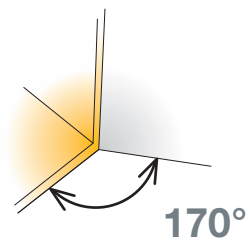


V	16	17	18	19	20	21	22	23	24	25	26
3	0.5	0.7	0.8	1	1.2	1.5	1.7	2.1	2.8	4.1	5.5
4	0.4	0.7	0.8	1	1.2	1.5	1.7	2.1	2.3	3.1	4.5
5	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	3.5
6	0.4	0.6	0.7	0.9	1.1	1.4	1.6	2	2.2	2.6	2.9 F _{MIN}

Gap Z_{MIN}=0

T-type 170

For wood doors



- Opening angle 165°
- Drilling diameter for hinge cup 35mm
- Drilling depth 12mm
- Hinge on plate mounting system '3Way' snap-on



Cranking
0mm



50 Pcs

Made of steel and zinc

Cranking
5mm



50 Pcs

Made of steel and zinc

Cup type	Interaxis 45mm	Interaxis 48mm
	Item number	Item number
	702-0EK0-054	702-0EL0-054
	702-0EK1-054	702-0EL1-054
	702-0EK4-054	702-0EL4-054
Drilling patterns for hinge cups → see page 3.15		

	702-0FK0-054	702-0FL0-054
	702-0FK1-054	702-0FL1-054
	702-0FK4-054	702-0FL4-054
Drilling patterns for hinge cups → see page 3.15		

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69

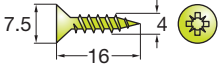


Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Push latch
→ see page 3.167

Legend of hinge cup symbols



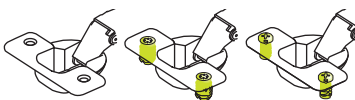
Screw-on ready
← screws



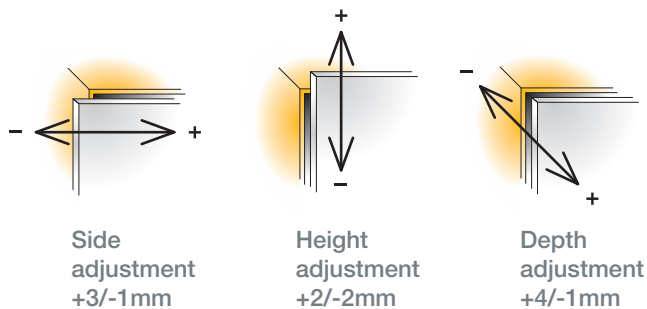
Machine insertion ready



Easy-fix system

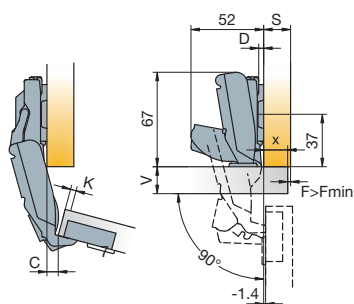


Door adjustment



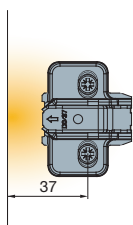
For further explanation → see pages 3.20-3.23

Mounting details



Drawings show application on D=0mm mounting plate
In 90° position the door is only 1.4mm distant from side panel

Mounting plate drilling distance

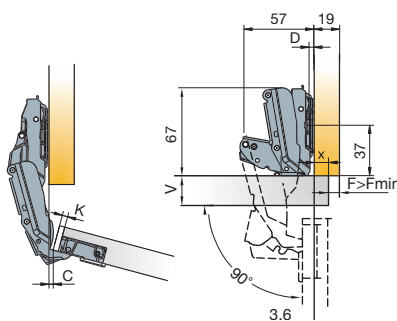


Mounting plate thickness table

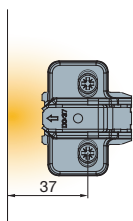
For further explanation → see page 3.11

x	13	14	15	16	17	18	19
3	3	2	1	0			
4	4	3	2	1	0		
5		4	3	2	1	0	
6			4	3	2	1	0

$$D=13+K-x$$



Drawings show application on D=0mm mounting plate



x	8	9	10	11	12	13	14
3	3	2	1	0			
4	4	3	2	1	0		
5		4	3	2	1	0	
6			4	3	2	1	0

$$D=8+K-x$$

Soft closing systems

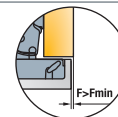


Glissando TL 170
→ see page 2.17

Glissando CR
→ see page 2.21

Door clearance at R=1mm

For further explanation → see page 3.12



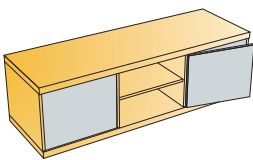
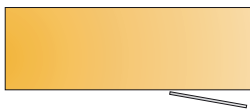
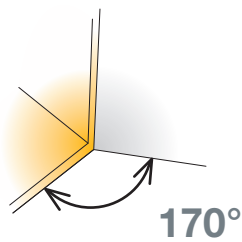
V	16	17	18	19	20	21	22	23	24
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1

F_{MIN}

Gap Z_{MIN}=0.5

T-type 170

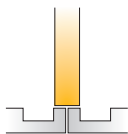
For wood doors



- Opening angle 165°
- Drilling diameter for hinge cup 35mm
- Drilling depth 12mm
- Hinge on plate mounting system '3Way' snap-on

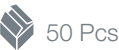


Cranking
9mm



Cup type	Interaxis 45mm	Interaxis 48mm
	702-0GK0-054	702-0GL0-054
	702-0GK1-054	702-0GL1-054
	702-0GK4-054	702-0GL4-054

Drilling patterns for hinge cups → see page 3.15



50 Pcs

Made of steel and zinc

Mounting plates



Cam adjustable cruciform
mounting plate
→ see page 3.67



Cruciform mounting
plate
→ see page 3.69

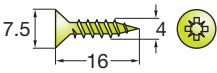


Cam adjustable horizontal
mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws If not pre-mounted



820-6328-050

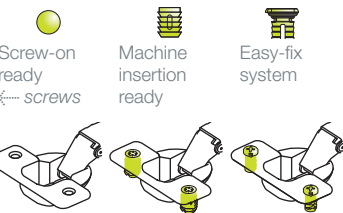
10000 Pcs

Accessories

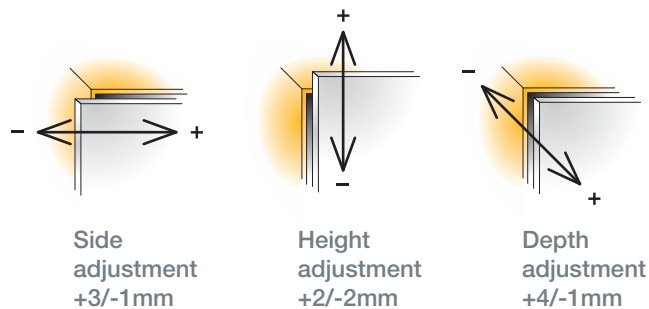


Push latch
→ see page 3.167

Legend of hinge cup symbols

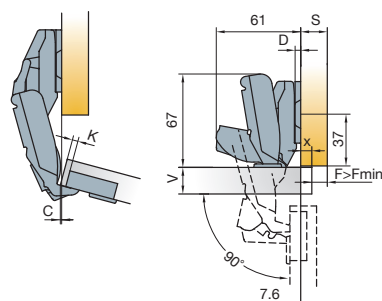


Door adjustment



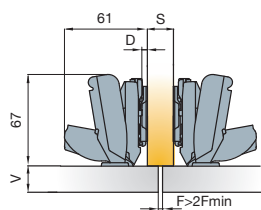
For further explanation → see pages 3.20-3.23

Mounting details



Drawings show application on D=0mm thick mounting plate

Mounting plate drilling distance



Drawings show application on D=0mm thick mounting plate

Mounting plate thickness table

For further explanation → see page 3.11

x	1	2	3	4	5	6	7	8	9	10	11
K	3	6		3	2	1	0				
	4		6		3	2	1	0			
	5			6		3	2	1	0		
	6				6		3	2	1	0	
	7					6		3	2	1	0
D											

D=4+K-x

Soft closing systems

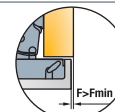


Glissando TL 170
→ see page 2.17

Glissando CR
→ see page 2.21

Door clearance at R=1mm

For further explanation → see page 3.12



V	16	17	18	19	20	21	22	23	24
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
K 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1

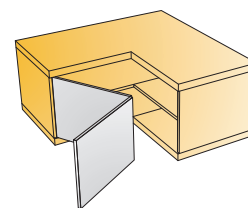
F_{MIN}

Gap $Z_{MIN} = 0.5$

T-type

for Pie-cut Corner Cabinet

For wood doors

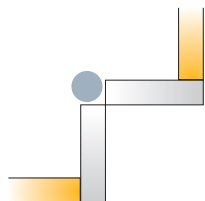


- Opening angle
- Drilling diameter for hinge cup
- Drilling depth
- Hinge on plate mounting system

110°
35mm
11.7mm
'3Way' snap-on



Corner cabinet



	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	721-0PK0-650	721-0PL0-650
	721-0PK1-650	721-0PL1-650
EasyFix 	721-0PK4-650	721-0PL4-650

Drilling patterns for hinge cups → see page 3.15



100 Pcs

Cup made of steel, arm made of zinc

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 3.67



Cruciform mounting plate
→ see page 3.69



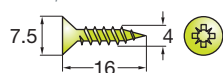
Cam adjustable horizontal mounting plate
→ see page 3.67



Face frame adapter plate
→ see page 3.69

Hinge cup screws

If not pre-mounted



820-6328-050



10000 Pcs

Accessories

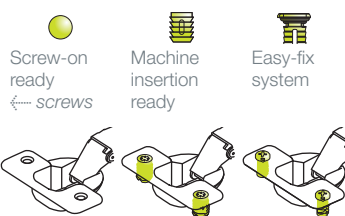


Cover caps for hinge arm
→ see page 3.169

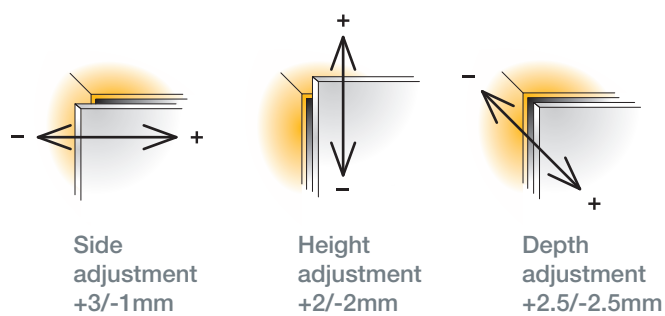


Push latch
→ see page 3.167

Legend of hinge cup symbols

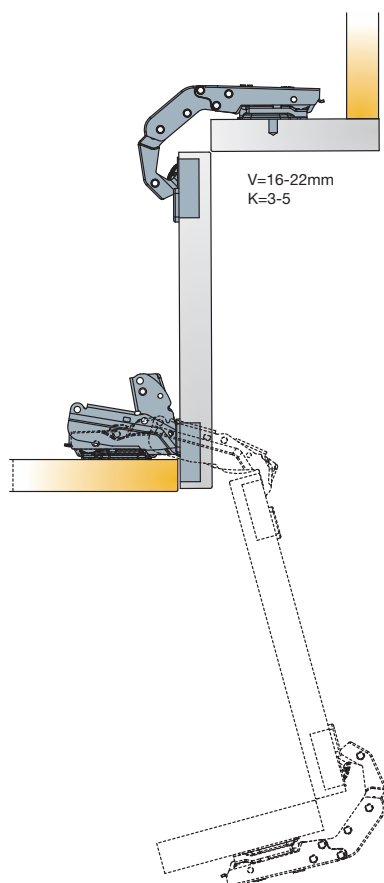


Door adjustment

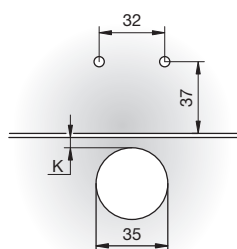


For further explanation → see pages 3.20-3.23

Mounting details

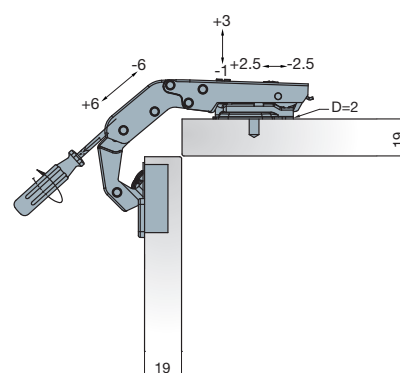


Mounting plate drilling distance

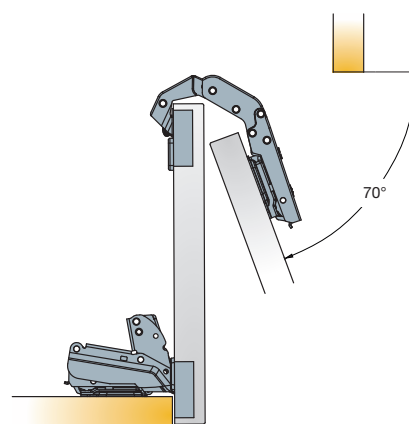


Any T-type-i mounting plate of thickness D=0 can be used

Adjustments

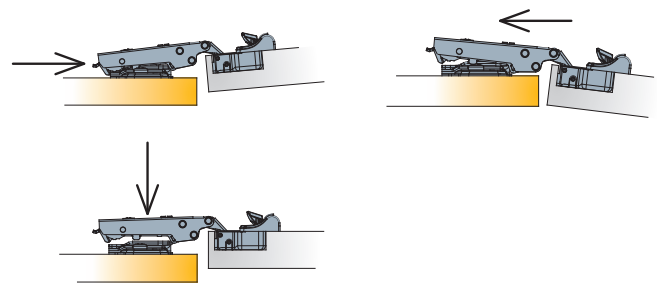


The diagonal adjustment is made by rotating the appropriate screw as shown on the drawing



T-type Mounting Plates

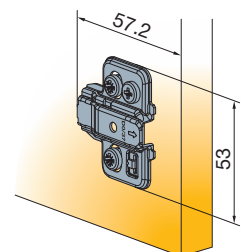
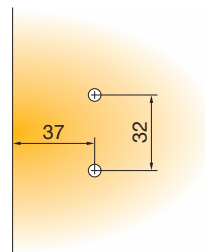
'3Way' snap-on mounting



Cam adjustable cruciform
mounting plate 37mm

Drilling pattern

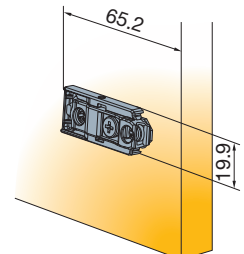
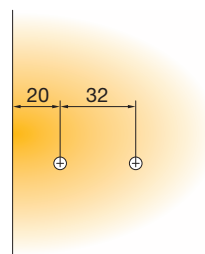
Dimensions



150 Pcs

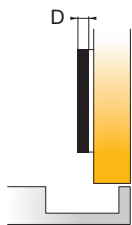
Made of steel

Cam adjustable horizontal
mounting plate

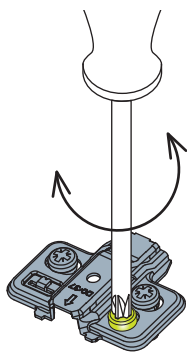


150 Pcs

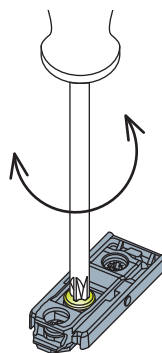
Made of steel and zinc



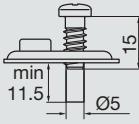
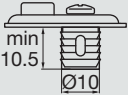
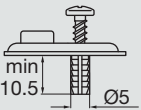
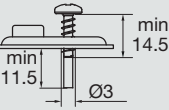
Mounting plate thickness



Height adjustment +2/-2mm



Height adjustment +2/-2mm

Mounting plate type	 15		 10.5	 15	 14.5	
Mounting plate thickness (D)	 Item number	 Item number	 Item number	no pre-drilling required  Item number	 Item number	
0mm	700-0KC0-054	700-0KB0-054	700-0KF0-054	700-0KA0-054	700-0KE0-054	
1mm	700-0KC1-054	700-0KB1-054	700-0KF1-054	700-0KA1-054	700-0KE1-054	
2mm	700-0KC2-054	700-0KB2-054	700-0KF2-054	700-0KA2-054	700-0KE2-054	
3mm	700-0KC3-054	700-0KB3-054	700-0KF3-054	700-0KA3-054	700-0KE3-054	
4mm	700-0KC4-054	700-0KB4-054	700-0KF4-054	700-0KA4-054	700- 0KE4-054	
0mm	700-0LC0-650	700-0LB0-650	700-0LF0-650			
2mm	700-0LC2-650	700-0LB2-650	700-0LF2-650			
3mm	700-0LC3-650	700-0LB3-650	700-0LF3-650			

Legend of mounting plate type symbols



Pre-mounted
15mm euro screws



Machine
insertion ready



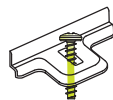
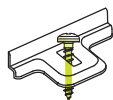
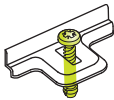
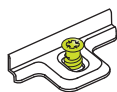
Pre-mounted
10.5mm
expanding dowels



Premounted
chipboard screw

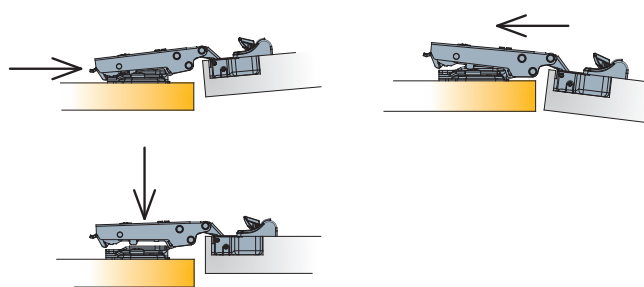


Premounted
chipboard screw



T-type Mounting Plates

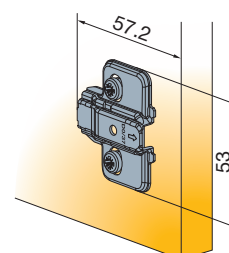
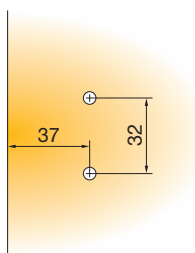
'3Way' snap-on mounting



Cruciform mounting plate 37mm

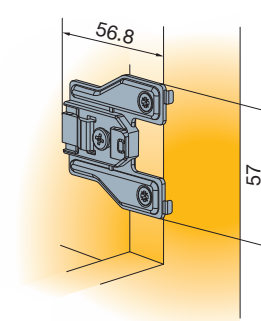
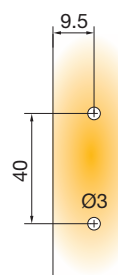
Drilling pattern

Dimensions



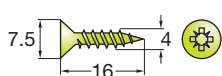
150 Pcs Made of steel

Face frame mounting plate



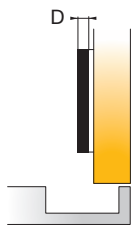
150 Pcs Made of steel and zinc

Fixing screw for cruciform mounting plate
If not pre-mounted

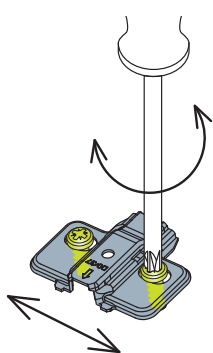


Chipboard screws
820-6328-050

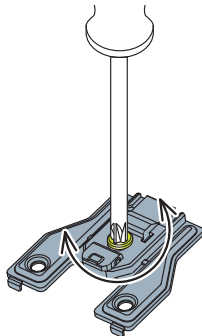
10000 Pcs



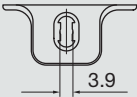
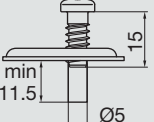
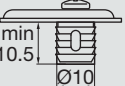
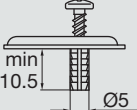
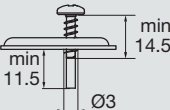
Mounting plate thickness



Height adjustment +2/-2mm



Height adjustment +2/-2mm

Mounting plate type		 15		 10.5	 14.5		
Mounting plate thickness (D)							
Item number							
0mm	700-0NA0-054	700-0NC0-054	700-0NB0-054	700-0NF0-054	700-0NE0-054		
1mm	700-0NA1-054	700-0NC1-054	700-0NB1-054	700-0NF1-054	700-0NE1-054		
2mm	700-0NA2-054	700-0NC2-054	700-0NB2-054	700-0NF2-054	700-0NE2-054		
3mm	700-0NA3-054	700-0NC3-054	700-0NB3-054	700-0NF3-054	700-0NE3-054		
4mm	700-0NA4-054	700-0NC4-054	700-0NB4-054	700-0NF4-054	700-0NE4-054		
0mm						700-0KW0-054	
3mm						700-0KW3-054	

Legend of mounting plate type symbols



Screw-on ready for chipboard screws
← screws



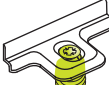


Pre-mounted 15mm euro screws





Machine insertion ready





Pre-mounted 10.5mm expanding dowels





Premounted chipboard screw





Premounted chipboard screw

