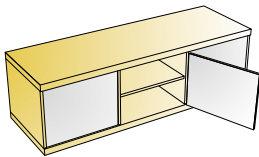
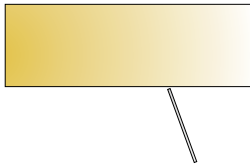
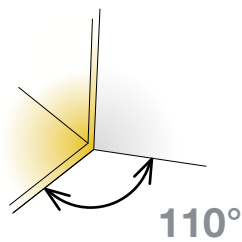


T-type 110

For wood doors



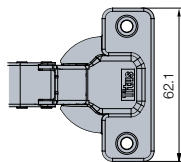
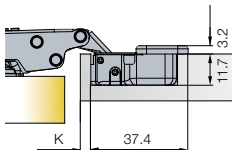
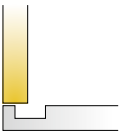
- Opening angle 110°
- Drilling diameter for hinge cup 35mm
- Drilling depth 12mm
- Hinge on plate mounting system 3Way snap-on



Technical details

	Interaxis 45mm	Interaxis 48mm
Cup type	Item number	Item number
	702-0AK0-054	702-0AL0-054
	702-0AK1-054	702-0AL1-054
EasyFix 	702-0AK4-054	702-0AL4-054
Drilling patterns for hinge cups → see page 2.17		

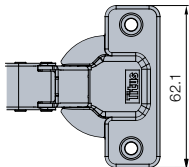
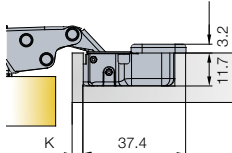
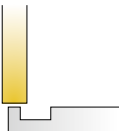
Cranking
0mm



150 Pcs

Made of steel

Cranking
5mm



150 Pcs

Made of steel

	702-0BK0-054	702-0BL0-054
	702-0BK1-054	702-0BL1-054
EasyFix 	702-0BK4-054	702-0BL4-054
Drilling patterns for hinge cups → see page 2.17		

Mounting plates



Cam adjustable cruciform mounting plate
→ see page 2.81



Cruciform mounting plate
→ see page 2.83

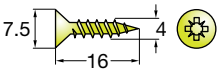


Cam adjustable linear mounting plate
→ see page 2.81



Face frame adapter plate
→ see page 2.83

Hinge cup screws If not pre-mounted



820-6328-050

10000 Pcs

Accessories



Cover caps for hinge arm
→ see page 2.177



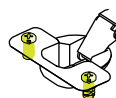
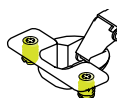
Hinge angle restrictor
→ see page 2.175

Legend of hinge cup symbols

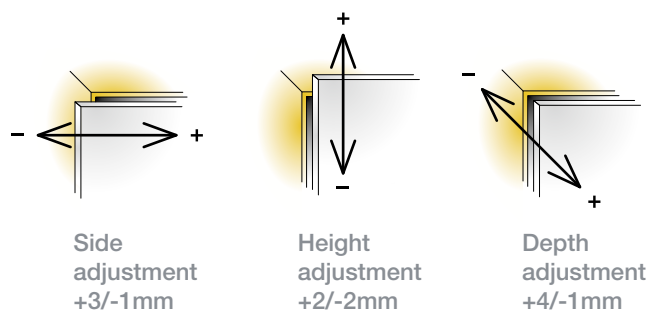
Screw-on ready
← screws

Machine insertion ready

EasyFix system

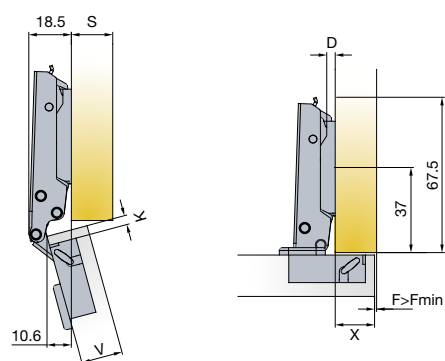


Door adjustment



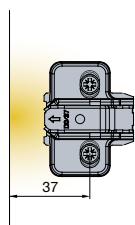
For further explanation → see pages 2.22-2.24

Mounting details



Drawings show application on
D=0mm mounting plate

Mounting plate drilling distance



Mounting plate thickness table

For further explanation → see page 2.13

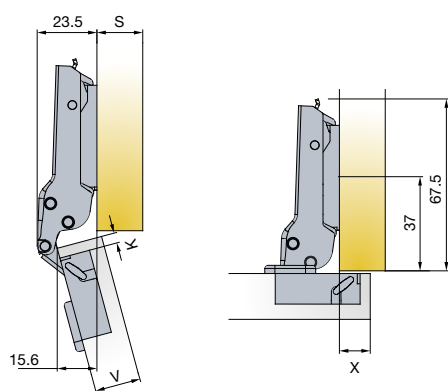
X	13	14	15	16	17	18	19
K	3	2	1	0			
	4	3	2	1	0		
	5	4	3	2	1	0	
	6		4	3	2	1	0

$$D=13+K-X$$

x	8	9	10	11	12	13	14
---	---	---	----	----	----	----	----

K	3	2	1	0			
	4	3	2	1	0		
	5	4	3	2	1	0	
	6		4	3	2	1	0

$$D=8+K-X$$



Drawings show application on
D=0mm mounting plate

Soft closing systems



Glissando TT
→ see page 2.189



Glissando CR
→ see page 2.195

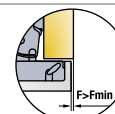
Touch opening



PushOpen Solutions
→ see pages 2.199-2.204

Door clearance at R=1mm

For further explanation → see page 2.14



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