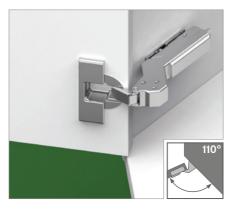
# **TIOMOS 110/45E** +45° angle corner hinge (inset)



- For 45° angled cabinets
- 110° opening angle
- Convenient depth adjustment via worm gear
- 3-dimensional adjustment with appropriate mounting plate
- · Minimum reveals

#### Available in 3 versions:

- With integrated damper (3 adjustable damping levels)
- Without integrated damper
- Without self-closing mechanism (without spring)

# **ORDER INFORMATION FOR DRILLING PATTERN 45/9.5**

Door overlay			Damper		without	Artno.		
			with	with without		Click-on		Impresso
			VVICII			For screw fixing		without tools
			-	-	-	F028138534		F017139340
Inset 1		-		-	F045138472		F034139311	
		-			F046138594		-	

<sup>1</sup> Cup material: steel, nickel-plated / Arm material: Zamak, nickel-plated

# **COVER CAPS**

	Designation	Imprinted/Embossed	Artno.
	Hinge arm cover cap, steel, nickel-plated, not imprinted	On request	F072135500
C C C C C C C C C C C C C C C C C C C	Hinge arm cover cap, right, steel, nickel-plated, GRASS imprint		F072135550
	Hinge arm cover cap, left, steel, nickel-plated, GRASS imprint	GRASS logo	F072135551
	Premium hinge arm cover cap with integrated clip protection, plastic, black, not imprinted	On request	F072140504
	Hinge cup cover cap, steel, nickel-plated, not imprinted	-	F072135503

## ACCESSORIES

	Designation	Artno.		Designation	Artno.
A OO	Tipmatic Pin for wooden and aluminium frame doors	F069135 <b>396</b>		Unclipping protector	F072135807
Stage	Countersunk wood screw Ø 3.5 x 15 mm	F146073976			

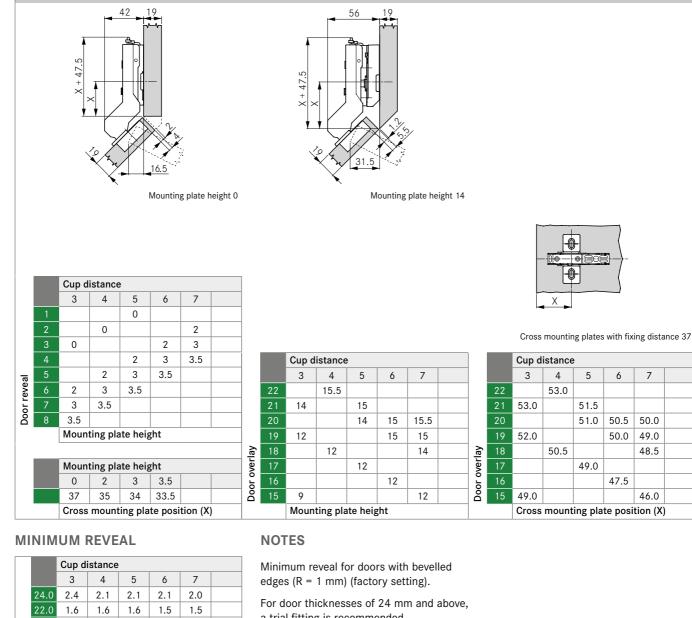
Tiomos mounting plates	80	Tipmatic	278	Assembly aids	332
Accessories	90	Technical information	94		

# **HINGE SYSTEMS TIOMOS 110/45E**

### **INSTALLATION INFORMATION**

Inset

#### All dimensions in millimetres

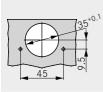


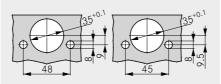
		Cup d	istance					
		3	4	5	6	7		
	24.0	2.4	2.1	2.1	2.1	2.0		
	22.0	1.6	1.6	1.6	1.5	1.5		
	21.0	1.4	1.3	1.3	1.3	1.3		
ss	20.0	1.1	1.1	1.1	1.1	1.1		
Door thickness	19.0	0.9	0.9	0.9	0.9	0.9		
hicl	18.0	0.7	0.7	0.7	0.7	0.7		
ort	17.0	0.6	0.6	0.6	0.6	0.6		
Å	16.0	0.6	0.6	0.6	0.6	0.6		
	Minimum reveal (F)							

a trial fitting is recommended.

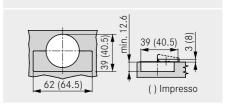
### **DRILLING PATTERNS 45/9.5**

#### For screw fixing





### **CUP DIMENSIONS**



Tiomos