







(HV) Height adjustment +/-2 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

ORDER INFORMATION

1D CROSS MOUNTING PLATE, 4-POINT FIXING

For screw fixing	37/32	Height	Artno.
Sh.	37 ▶	0	F058 139 746
Steel, nickel-plated Fixing with wood screws Case of the steel st	325	2	F058 139 747
Ø 3.5 x 15 mm • With convenient height adjustment (HV) via worm gear		3	F058 139 748
	20 32	3.5	F058 139 749

1D CROSS MOUNTING PLATE, 4-POINT FIXING

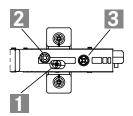
For Euro screws	37/32	Height	Artno.
Sh.	37	0	F058 139 756
Steel, nickel-plated Fixing with Euro screws Ø 6.3 mm	33	2	F058 139 757
With convenient height adjustment (HV) via worm gear		3	F058 139 758
	20 32	3.5	F058 139 759

1D CROSS MOUNTING PLATE, 4-POINT FIXING

With pre-assembled Euro screws (13.5 mm)		37/32	Height	Artno.
	s h	37	0	F058 139 761
Steel, nickel-plated Fixing with pre-assembled The assemble of the steel of the ste		33	2	F058 139 762
Euro screws Ø 6.3 x 13.5 mm • With convenient height adjustment (HV) via worm gear			3	F058 139 763
	A. D.	20 32	3.5	F058 139 764

1D CROSS MOUNTING PLATE, 4-POINT FIXING, FOR TWIN APPLICATION

With pre-assembled Euro screws (10 mm)		37/32	Height	Artno.
Steel, nickel-plated	₽ ì	7.5	0	F058 139 863
• Fixing with pre-assembled Euro screws Ø 6.3 x 10 mm			2	F058 139 864
With convenient height adjustment (HV) via worm gear			3	F058139865
For twin application		20 32	3.5	F058 139 866









(HV) Height adjustment +/-2 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

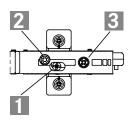
1D CROSS MOUNTING PLATE, 4-POINT FIXING

For press fitting	37/32	Height	Artno.
Steel, nickel-plated	37	0	F058 139 751
Fixing with Ø 10 mm dowels With convenient height adjustment (HV)		2	F058 139 752
via worm gear • Do not use a hammer for inserting the		3	F058 139 753
mounting plate	20 32	3.5	F058 139 754

QUICK 1D CROSS MOUNTING PLATE, 4-POINT FIXING

Mounting plate (expansion dowel 11 mm)	37/32	Height	Artno.
Steel, nickel-plated	37	0	F058 139 766
Steet, flicker-plated Fixing with Ø 5 mm dowels With convenient height adjustment (HV)	35	2	F058 139 767
via worm gear • Do not use a hammer for inserting the	95	3	F058 139 768
mounting plate!	20 32	3.5	F058 139 769

Twin mounting plate (expansion dowel 7.5 mm)	37/32	Height	Artno.
Steel, nickel-plated	37 7.5	0	F058 139 931
Fixing with Ø 5 mm dowels With convenient height adjustment (HV)		2	F058 139 932
 via worm gear Suitable for twin application Do not use a hammer for inserting the 	95	3	F058 139 933
mounting plate!	20 32	3.5	F058 139 934









(HV) Height adjustment +/-2 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

ORDER INFORMATION

1D CROSS MOUNTING PLATE, 4-POINT FIXING

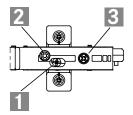
For screw fixing	28/32	Height	Artno.
A	 28 	0	F058 139 796
Steel, nickel-plated Fixing with wood screws A 2 5 11 5 777	325	2	F058 139 797
Ø 3.5 x 15 mm • With convenient height adjustment (HV) via worm gear		3	F058 139 798
	20 32	3.5	F058 139 799

1D CROSS MOUNTING PLATE, 4-POINT FIXING

With pre-assembled Euro screws (13.5 mm)		28/32	Height	Artno.
	s a	28	0	F058 139 811
Steel, nickel-plated Fixing with pre-assembled Fixed angles of 4.3 and 13.5 masses.		337	2	F058139812
Euro screws Ø 6.3 x 13.5 mm • With convenient height adjustment (HV) via worm gear			3	F058 139 813
		20 32	3.5	F058 139 814

1D CROSS MOUNTING PLATE, 4-POINT FIXING

For press fitting		28/32	Height	Artno.
Steel, nickel-plated	<i>a</i> /\	28	0	F058 139 801
Fixing with Ø 10 mm dowels With convenient height adjustment (HV)			2	F058139802
via worm gear • Do not use a hammer for inserting the			3	F058 139 803
mounting plate		<u>Ø 10 </u>	3.5	F058 139 804









(HV) Height adjustment +/-2 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

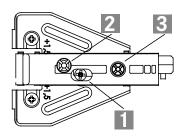
All adjustments can be carried out independently of each other.

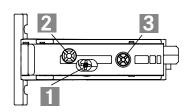
1D CROSS MOUNTING PLATE, 2-POINT SCREW FIXING

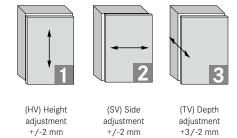
For screw fixing	37/32	Height	Artno.
Zamak/steel, nickel-plated		6	F058 139 892
• Fixing with wood screws Ø 3.5 x 15 mm		8	F058139886
With convenient height adjustment (HV)		9	F058 139 887
via worm gear	37	9.5	F058139888
		12	F058 139 893
		14	F058 139 889
		15	F058 139 890
		15.5	F058139891
		19	F058 139 894
		21	F058 139 895

1D CROSS MOUNTING PLATE, 2-POINT FIXING

With pre-assembled Euro screws (13.5 mm)		37/32	Height	Artno.
Zamak/steel, nickel-plated Fixing with pre-assembled Euro screws Ø 6.3 x 13.5 mm With convenient height adjustment (HV)			6	F058139873
		8	F058139880	
		9	F058139881	
via worm gear	// / / / / / / / / / / / / / / / / / /	37	9.5	F058139882
			12	F058 139 874
		14	F058139883	
		Ø 5	15	F058139884
			15.5	F058139885
			19	F058139875
			21	F058139896







All adjustments can be carried out independently of each other.

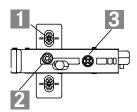
ORDER INFORMATION

1D DELTA MOUNTING PLATE FOR FRAME CONSTRUCTIONS, 4-POINT FIXING

For screw fixing		9.5/32	Height	Artno.
 Steel, nickel-plated Fixing with wood screws Ø 3.5 x 15 mm With convenient height adjustment (HV) via worm gear 		9.5	1.5	F058 139 825
			3.5	F058 139 826
			4.5	F058 139 827
	y		5	F058 139 828

INSET BEADED MOUNTING PLATE FOR FRAME CONSTRUCTIONS, 3-POINT FIXING

For scre	w fixing	5				10/32	Height	Artno.
Steel/FixingWith c	used wi ing 9.5 'Zamak, with pa	th hinge nickel- in head ent heig	plated wood s	screws	(HV)	9 48 32		
	Cup d	listance	e (TA)			21.5	0	F058 139 83
	3	4	5	6				
28.0	4.0					TS		
26.0	4.0	3.0				- 10 -		
24.0	4.0	3.0	2.0					
22.0	4.0	3.0	2.0					
Door thickness 20.0 19.0 18.0 16.0	4.0	3.0	2.0	1.0				
19.0	4.0	3.0	2.0	1.0				
ا 18.0	4.0	3.0	2.0	1.0				
<u>16.0</u>	4.0	3.0	2.0	1.0		 		
	Minin	num rev	real (F)					









(HV) Height adjustment +/-2.5 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

ECO CROSS MOUNTING PLATE, 3-POINT FIXING

For screw fixing		37/32	Height	Artno.
		27 24	-2	F058139720
Steel, nickel-plated Fixing with wood screws Ø 3.5 x 15 mm Height adjustment (HV) via slot	5	37 26	0	F058 139 721
		37.7	2	F058 139 722
			3	F058 139 723
	-		3.5	F058139724

ECO CROSS MOUNTING PLATE, 3-POINT FIXING

With pre-assembled pan head Euro screws (13.5 mm)	37/32	Height	Artno.
		-2	F058 139 735
Steel, nickel-plated	37 26 12	0	F058 139 736
• Fixing with pre-assembled pan head Euro screws Ø 6.3 x 13.5 mm		2	F058 139 737
Height adjustment (HV) via slot		3	F058 139 738
	<u>Ø</u> 5	3.5	F058 139 739

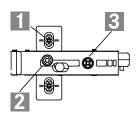
ECO CROSS MOUNTING PLATE, 3-POINT FIXING, FOR TWIN APPLICATION

With pre-assembled pan head Euro screws (10.5 mm)		37/32	Height	Artno.
			-2	F058139857
Steel, nickel-plated Fiving with pro accombled		37 26 7.5	0	F058139858
 Fixing with pre-assembled pan head Euro screws Ø 6.3 x 10.5 mm Height adjustment (HV) via slot For twin application 			2 F058	F058139859
			3	F058139860
	· ·	<u>Ø 5</u>	3.5	F058139861

ECO CROSS MOUNTING PLATE, 3-POINT FIXING

With pre-assembled wood screws (17 mm)		37/32	Height	Artno.
	æ	. 37 . 26 14 .	0	F058 139 973
Steel, nickel-plated Fixing with pre-assembled wood screws Ø 4.5 x 17 mm Height adjustment (HV) via slot			2	F058 139 974
		100	3*	F058 139 975
			3.5*	F058 139 976

^{*} Available on request









(HV) Height adjustment +/-2.5 mm

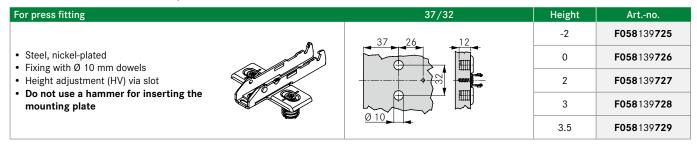
(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

ORDER INFORMATION

ECO CROSS MOUNTING PLATE, 3-POINT FIXING



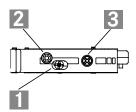
ECO CROSS MOUNTING PLATE, 3-POINT FIXING

With pre-assembled pan head Euro screws (13.5 mm)		28/32	Height	Artno.
		00 05 10	-2	F058139785
Steel, nickel-plated	5)	28 35	0	F058139786
 Fixing with pre-assembled pan head Euro screws Ø 6.3 x 13.5 mm Height adjustment (HV) via slot 		325	2	F058 139 787
		Y (m)	3	F058139788
		Ø 5 1	3.5	F058 139 789

QUICK ECO CROSS MOUNTING PLATE, 3-POINT FIXING

Mounting plate (expansion dowel 11 mm)		37/32	Height	Artno.
	6	37 26	0	F058 139 741
 Steel, nickel-plated Fixing with Ø 5 mm dowels Height adjustment (HV) via slot Do not use a hammer for inserting the mounting plate! 			2	F058 139 742
			3	F058 139 743
		<u>ø</u> 5	3.5	F058 139 744

Twin mounting plate (expansion dowel 7.5 mm)	37/32	Height	Artno.
• Steel, nickel-plated	37 26 75	0	F058 139 927
Fixing with Ø 5 mm dowels Height adjustment (HV) via slot		2	F058 139 928
 Suitable for twin application Do not use a hammer for inserting the 		3	F058 139 929
mounting plate!	<u>ø5</u>	3.5	F058 139 930









(HV) Height adjustment +/-2 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

1D LINEAR MOUNTING PLATE, 2-POINT FIXING

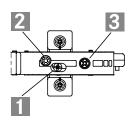
For screw fixing	20/32	Height	Artno.
Steel, nickel-plated	Coll on A	0	F059 139 701
Fixing with wood screws Ø 3.5 x 15 mm or with Euro screws	20 32	2	F059 139 702
Ø 6.3 x 13.5 mm • With convenient height adjustment (HV)		3	F059 139 703
via worm gear		3.5	F059 139 704

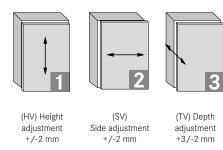
1D LINEAR MOUNTING PLATE, 2-POINT FIXING

With pre-assembled Euro screws (13.5 mm)	20/32	Height	Artno.
Steel, nickel-plated	COTTO-N	0	F059 139 711
• Fixing with pre-assembled Euro screws Ø 6.3 x 13.5 mm	20 _ 32 _	2	F059 139 712
With convenient height adjustment (HV) via worm gear Do not use a hammer for inserting	10	3	F059 139 713
the mounting plate	•	3.5	F059 139 714

1D LINEAR MOUNTING PLATE, 2-POINT FIXING

For press fitting		20/32	Height	Artno.
 Steel, nickel-plated Fixing with Ø 10 mm dowels With convenient height adjustment (HV) via worm gear Do not use a hammer for inserting the mounting plate 		OT DO	0	F059 139 706
		20 32	2	F059 139 707
			3	F059 139 708
	•		3.5	F059 139 709





All adjustments can be carried out independently of each other.

ORDER INFORMATION

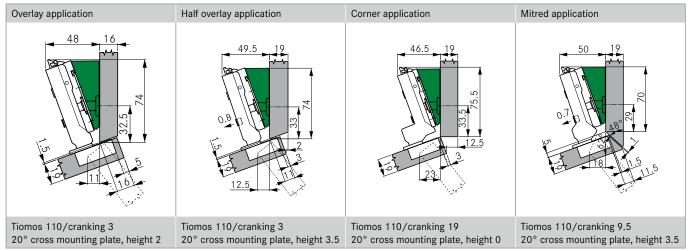
CROSS MOUNTING PLATE FOR 20° ANGLE, 2-POINT FIXING

For screw fixing		X/32	Height	Artno.
 For 20° angle applications Zamak/steel, nickel-plated Fixing with wood screws Ø 3.5 x 15 mm With convenient height adjustment (HV) via worm gear 		ر X	0	F058139902
			2	F058 139 903
			3	F058 139 904
			3.5	F058 139 905

CROSS MOUNTING PLATE FOR 20° ANGLE, 2-POINT FIXING

With pre-assembled Euro screws (13.5 mm)	X/32	Height	Artno.
For 20° angle applications	X X	0	F058 139 906
Zamak/steel, nickel-plated Fixing with pre-assembled Euro screws Ø 6.3 x 13.5 mm With convenient height adjustment (HV)		2	F058 139 907
		3	F058 139 908
via worm gear	<u>Ø5</u>	3.5	F058 139 909

APPLICATION EXAMPLES FOR 20° ANGLE FITTINGS









(HV) Height adjustment +/-2 mm

(SV) Side adjustment +/-2 mm

(TV) Depth adjustment +3/-2 mm

All adjustments can be carried out independently of each other.

+5° WEDGE

For screw fixing	37/32	Artno.
Zamak, nickel-plated For placing under cross mounting plates Up to triple stack (we recommend a trial fitting)	325 X	F072 135 757

-5° WEDGE

For screw fixing	37/32		Artno.
Zamak, nickel-plated For placing under cross mounting plates Up to triple stack (we recommend a trial fitting)	X X X X X X X X X X X X X X X X X X X	F	F 072 135 758

TIOMOSAccessories

COVER CAPS

	Designation	Cranking	Imprinted/Embossed	Artno.
	Hinge arm cover cap, steel, nickel-plated, not imprinted	0/3/9.5/19	On request	F072 135 500
	Hinge arm cover cap, steel, long, nickel-plated, not imprinted	0/3	On request	F072 135 504
	Hinge arm cover cap, left, steel, nickel-plated, GRASS imprint	0/3/9.5/19	GRASS logo	F072 135 550
3	Hinge arm cover cap, right, steel, nickel-plated, GRASS imprint			F072 135 551
	Hinge arm cover cap, left/right, steel, nickel-plated, GRASS imprint	0/3/9.5/19	GRASS logo (mirrored)	F072 135 749
	Premium hinge arm cover cap with integrated clip protection, plastic, black, not imprinted	0/3/9.5/19	On request	F072 140 504
	Hinge cup cover cap, steel, nickel-plated, not imprinted	-	On request	F072 135 503

OPENING ANGLE REDUCTION CLIPS

Designation	Artno.
85° opening angle reduction clip Suitable for all Tiomos 110° and 120° standard hinges. Prevents the door from colliding with kitchen unit fronts or walls (when fitted at corners). Easy fitting without tools. Steel, without nickel-plating	F072 135 751
120° opening angle reduction clip Suitable for all Tiomos 160° wide-angle hinges. Prevents the door from colliding with kitchen unit fronts or walls (when fitted at corners). Easy fitting without tools. Plastic, black	F072 135 753

SPACER RING

Designation	Height	Artno.
Permits the use of standard hinges for slim doors, simple installation, can be double-stacked, suitable for all Tiomos hinges	1.5	F072 135 885

FIXING SCREWS, DOWELS

	Designation			Artno.
	Flat head Euro screw, nickel-plated, Ø 6.3 mm	L = 10.5		F072 135 768
		L = 13.5		F072 135 309
	Countercupic Fura coroug pickel plotted (9.4.2 mm	L = 10	ς	F072135779
	Countersunk Euro screw, nickel-plated, Ø 6.3 mm	L = 13.5		F069 135 297
	Countersunk wood screw, nickel-plated, Ø 3.5 mm	L = 11	3	F069 135 026
		L = 15		F146073976
	Steel housing fixing screw for aluminium frame hinge, nickel-plated, M 3 x 6 mm	L = 6	6	F069073405
	Dowel for hinge cup, plastic PA 6.6, L = 13.2 mm	Ø = 8		F072 135 773
	(not compatible with 160° wide-angle hinge)	Ø = 10		F072 135 798