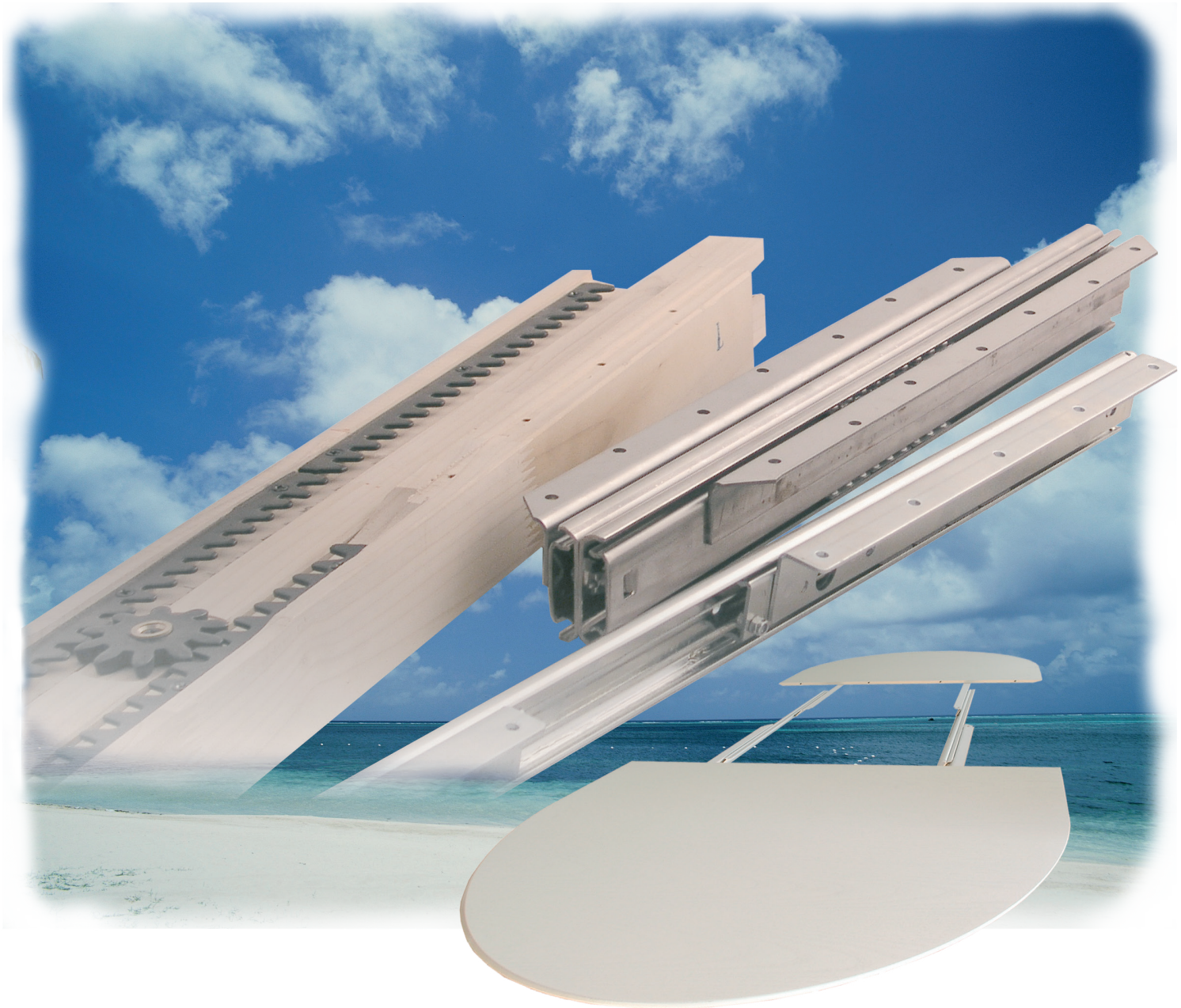
Table

SLIDES

& Accessories





- high quality furniture fittings

SISO DENMARK

SISO DENMARK
- high quality furniture fittings

SISO A/S
MILEPARKEN 11
DK - 2740 SKOVLUNDE
(COPENHAGEN)
DENMARK
PHONE: (+45) 45 830 900
FAX: (+45) 45 830 444
E-MAIL: SISO@SISO.DK
WWW.SISO.DK

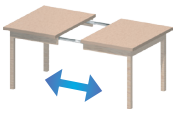
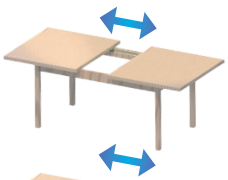
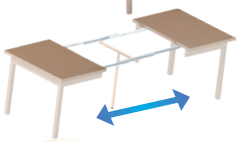
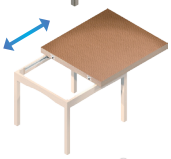
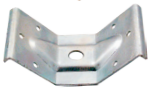
All specifications stated in the catalogue are errors and omissions excepted

SISO A/S tager forbehold for trykfejl samt ændringer i produktets specifikationer.

Für Druckfehler und Irrtümer ist jede Haftung ausgeschlossen. Produktänderungen behalten wir uns vor.

DISTRIBUTOR

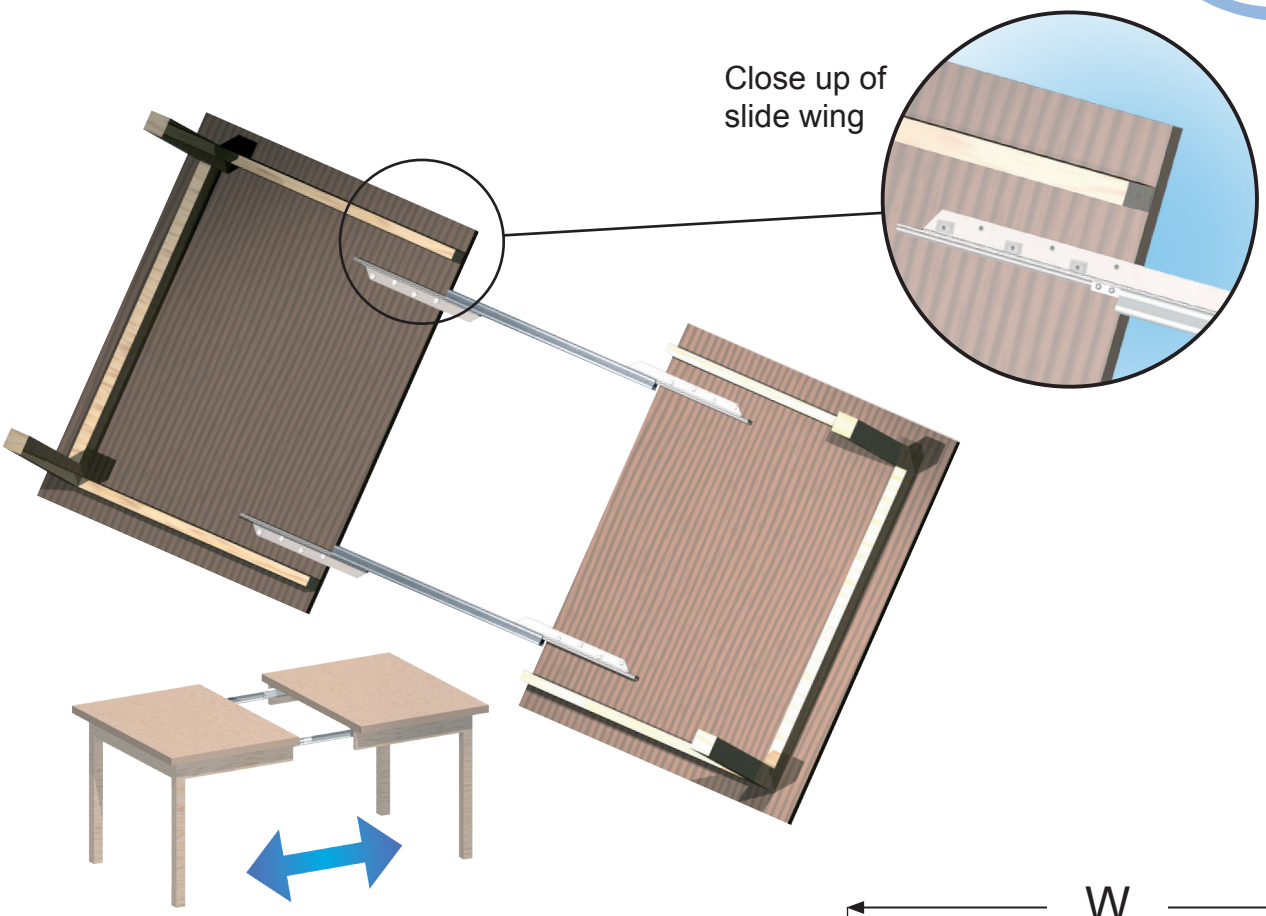
CONTENTS

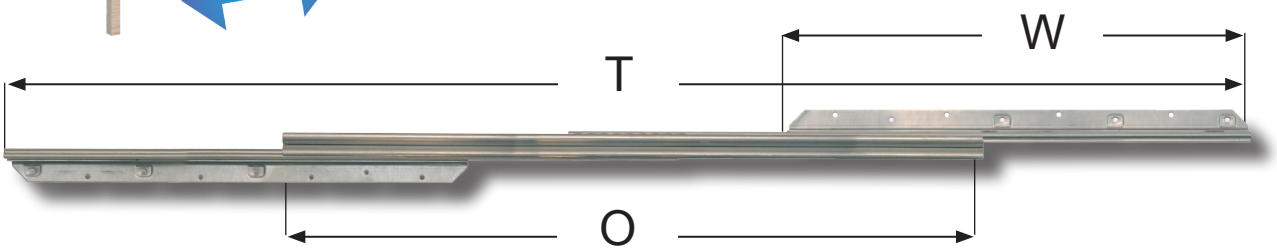
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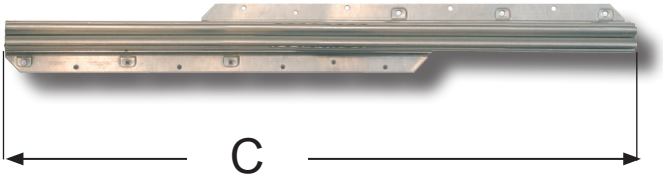
SISO DENMARK - high quality furniture fittings

CONTENTS ACCESSORIES

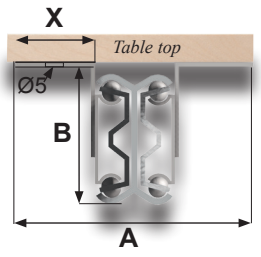
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How the opening is measured:
1: Close the slide completely
2: Measure the total length when closed
3: Divide the total length (C) by 2 and make a pencil mark on the wings of the slide (W) in closed position
4: Open the slide completely and measure the distance between the pencil marks made and you have the opening (O)

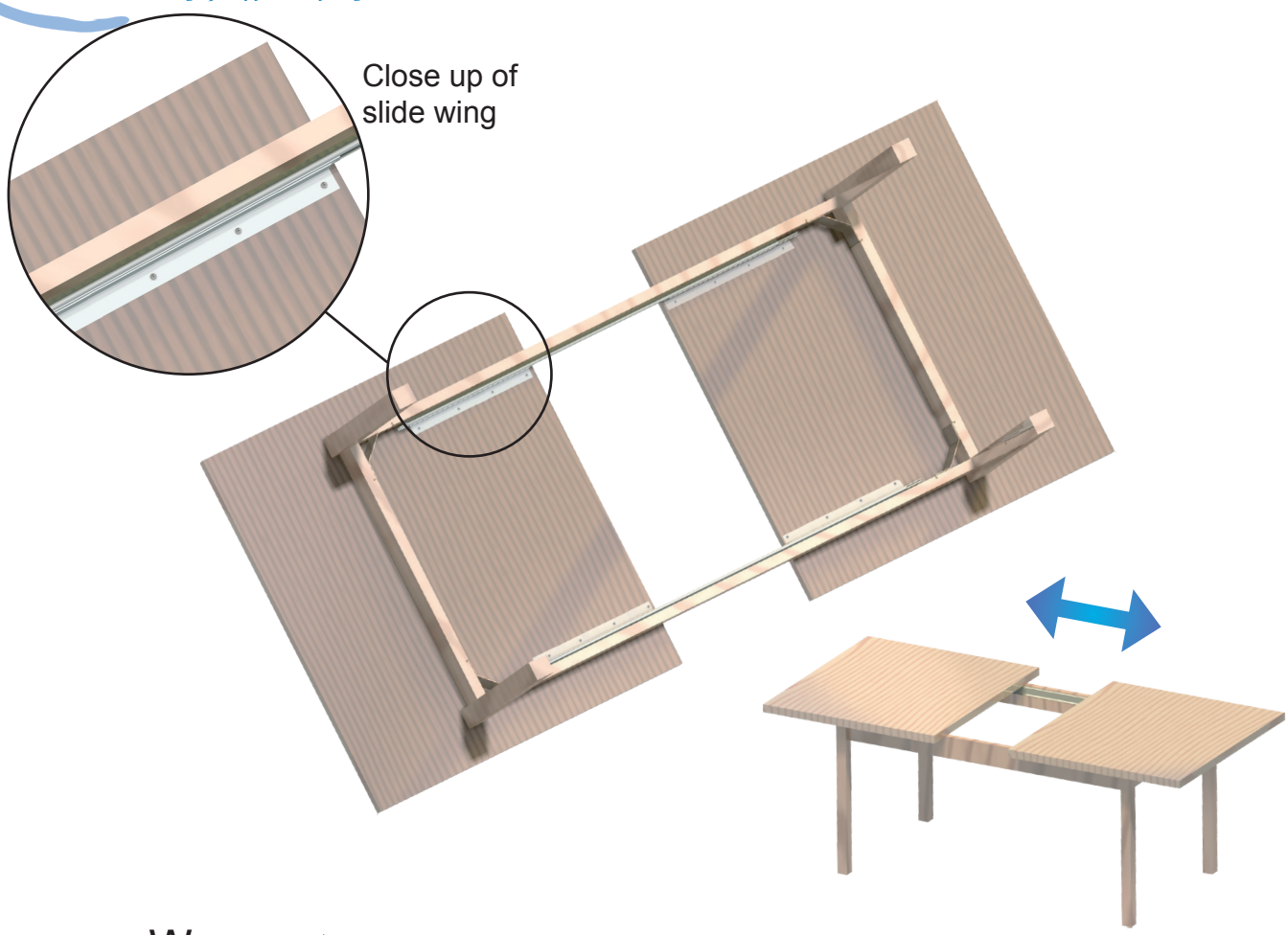


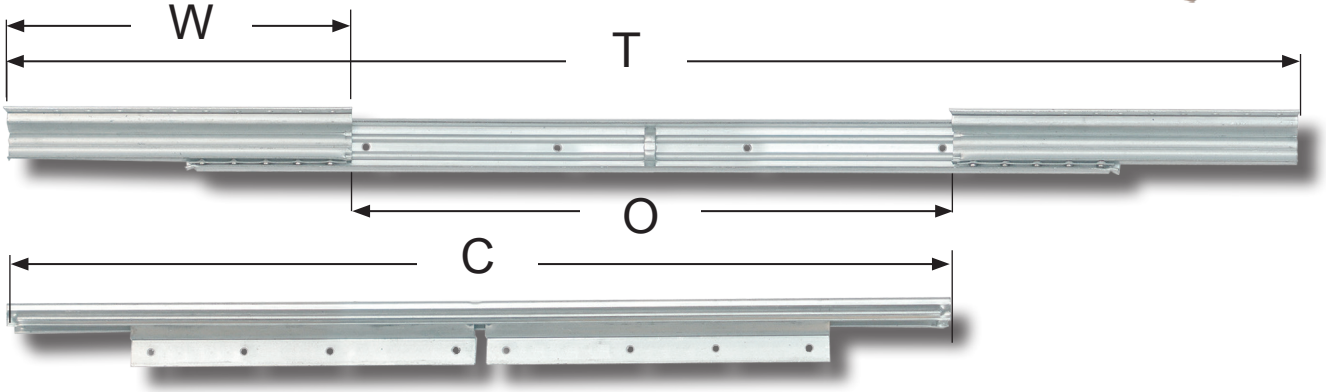
** Illustration only for measurement use*

In mm	Model Split Steel - Zinc Plated				
Opening (O)	530	640	850	950	1050
Closed Length (C)	400	450	560	660	740
Total Length (T)	850	1090	1420	1620	1860
Wing Size (W)	350	370	550	550	650
Slide Width (A)	70	70	72	72	72
Slide Height (B)	40	40	47	47	47
Wing Width (X)	22	22	22	22	22
Load Capacity	60 kg.	60 kg.	90 kg.	90 kg.	90 kg.
Item No.:	24.01.005	24.01.013	24.01.019	24.01.029	24.01.042

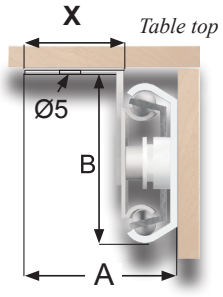
Other sizes on request

TOP SLIDE 9097



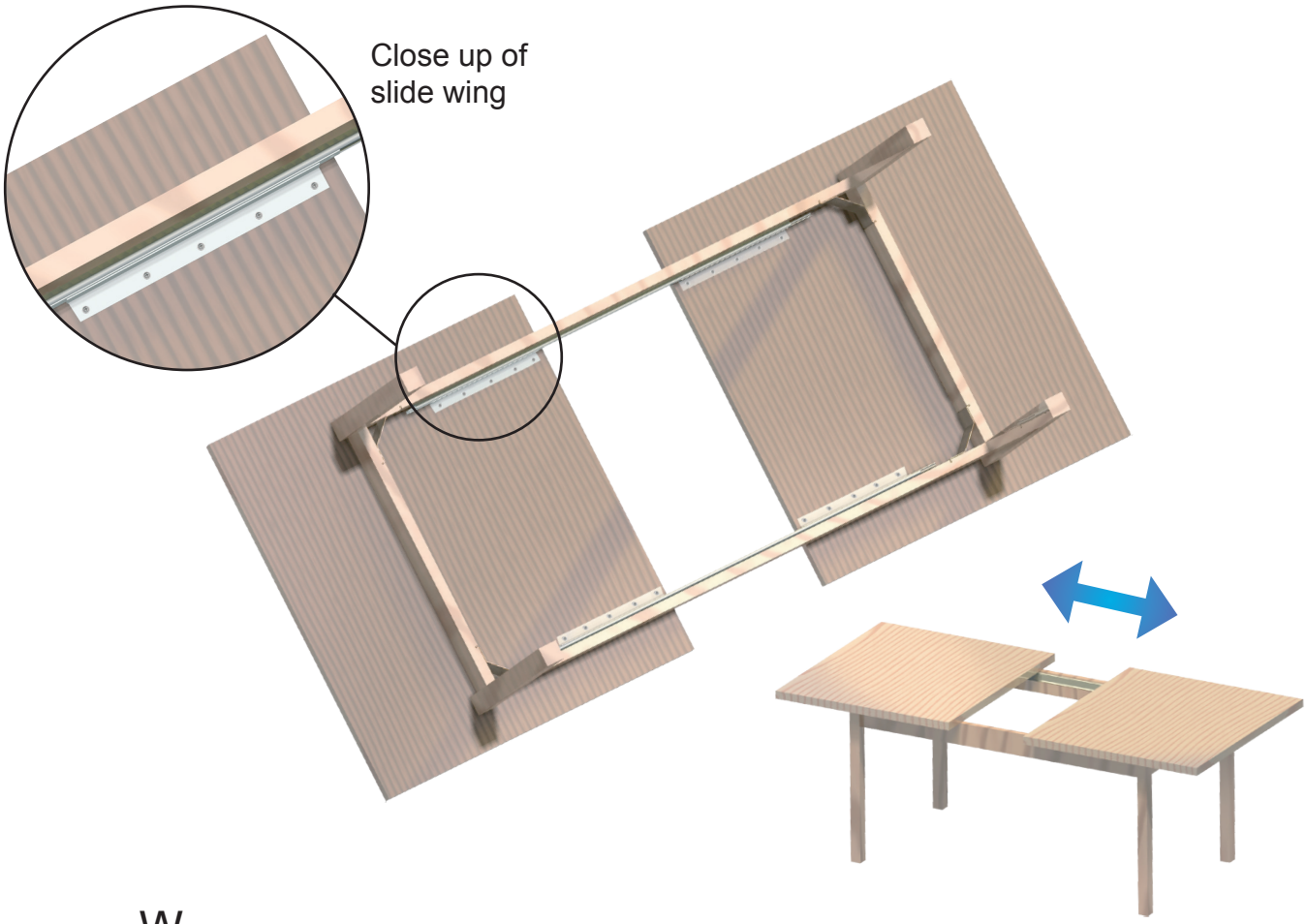


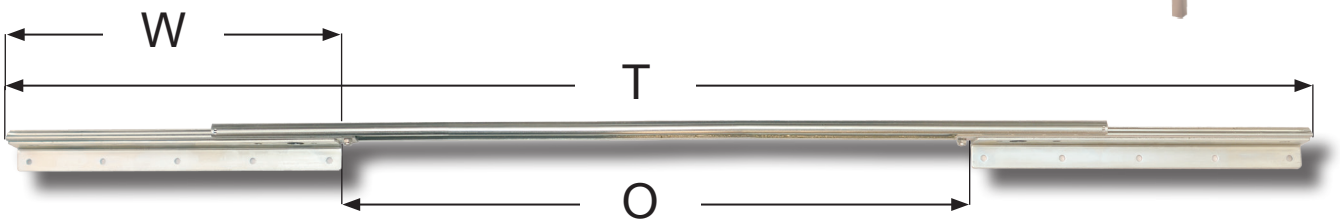
In mm	Model Top Slide 9097 Steel - Zinc Plated					
Opening (O)	430	480	530	640	1020	1060
Closed Length (C)	600	650	700	800	1300	900
Total Length (T)	880	990	1050	1250	1860	1735
Wing Size (W)	220	246	246	280	420	315
Slide Width (A)	32	32	32	32	32	32
Slide Height (B)	38	38	38	38	38	40
Wing Width (X)	21	21	21	21	21	21
Load Capacity	45 kg.	45 kg.	45 kg.	45 kg.	45 kg.	45 kg.
Item No.:	24.05.013	24.05.024	24.05.037	24.05.051	24.05.085	24.05.100

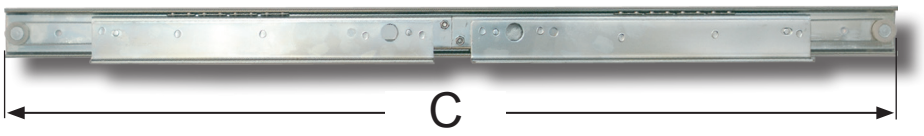


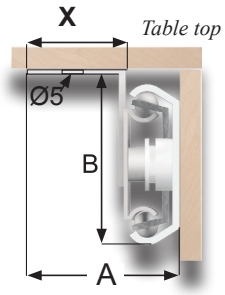
** Illustration only for measurement use*

Other sizes on request







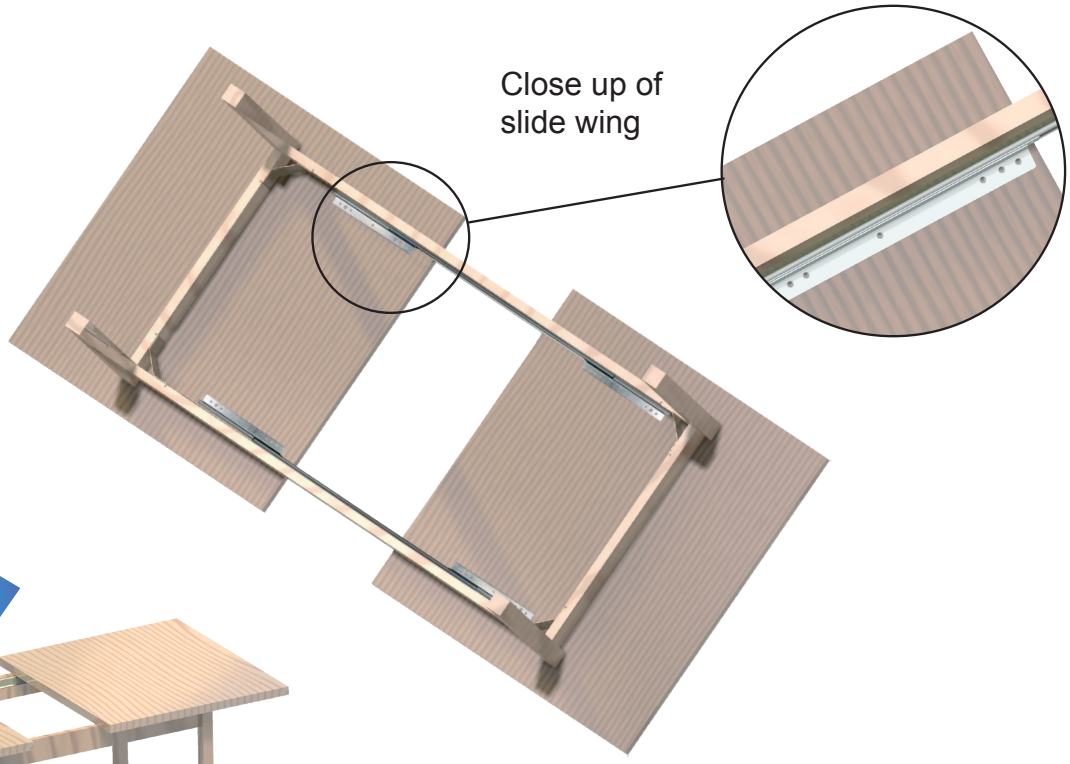


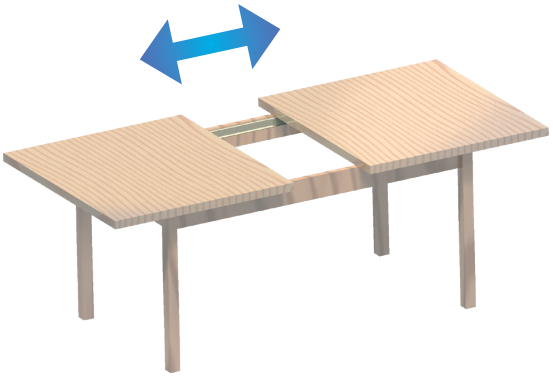
** Illustration only for measurement use*

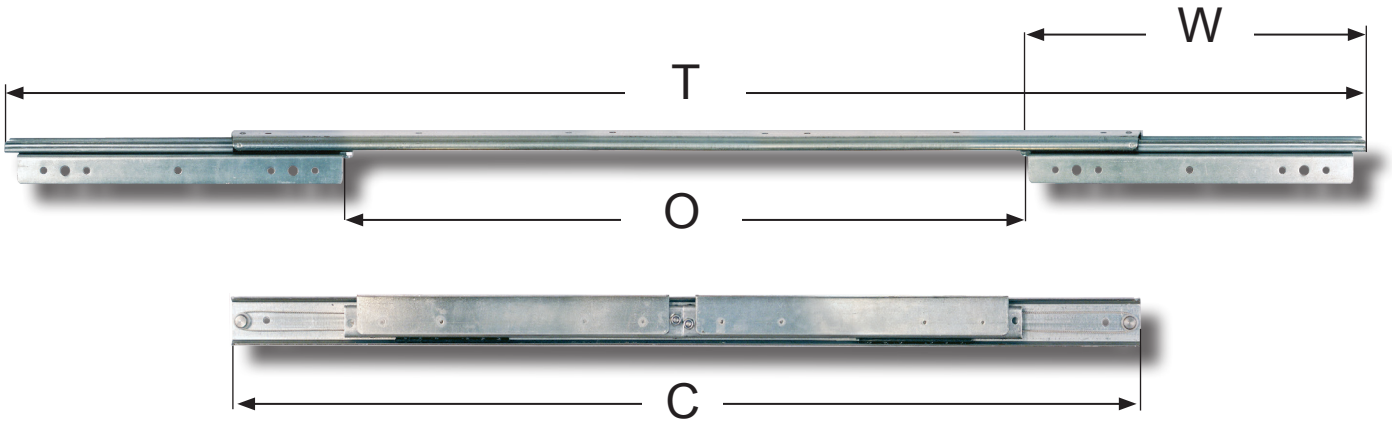
Other sizes on request

In mm	Model Synchronic »Budget« Steel - Zinc Plated					
Opening (O)	420	470	518	570	631	1020
Closed Length (C)	627	675	725	777	838	1227
Total Length (T)	1003	1051	1101	1153	1214	1859
Wing Size (W)	276	276	276	276	276	404
Slide Width (A)	34	34	34	34	34	34
Slide Height (B)	43	43	43	43	43	43
Wing Width (X)	21	21	21	21	21	21
Load Capacity	45 kg.	45 kg.	45 kg.	45 kg.	45 kg.	45 kg.
Item No.:	24.03.530	24.03.543	24.03.547	24.03.548	24.03.551	24.03.560

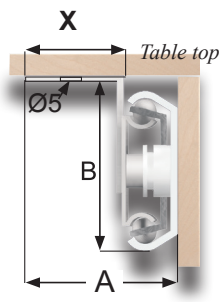
SYNCHRONIC SLIDE »STANDARD«





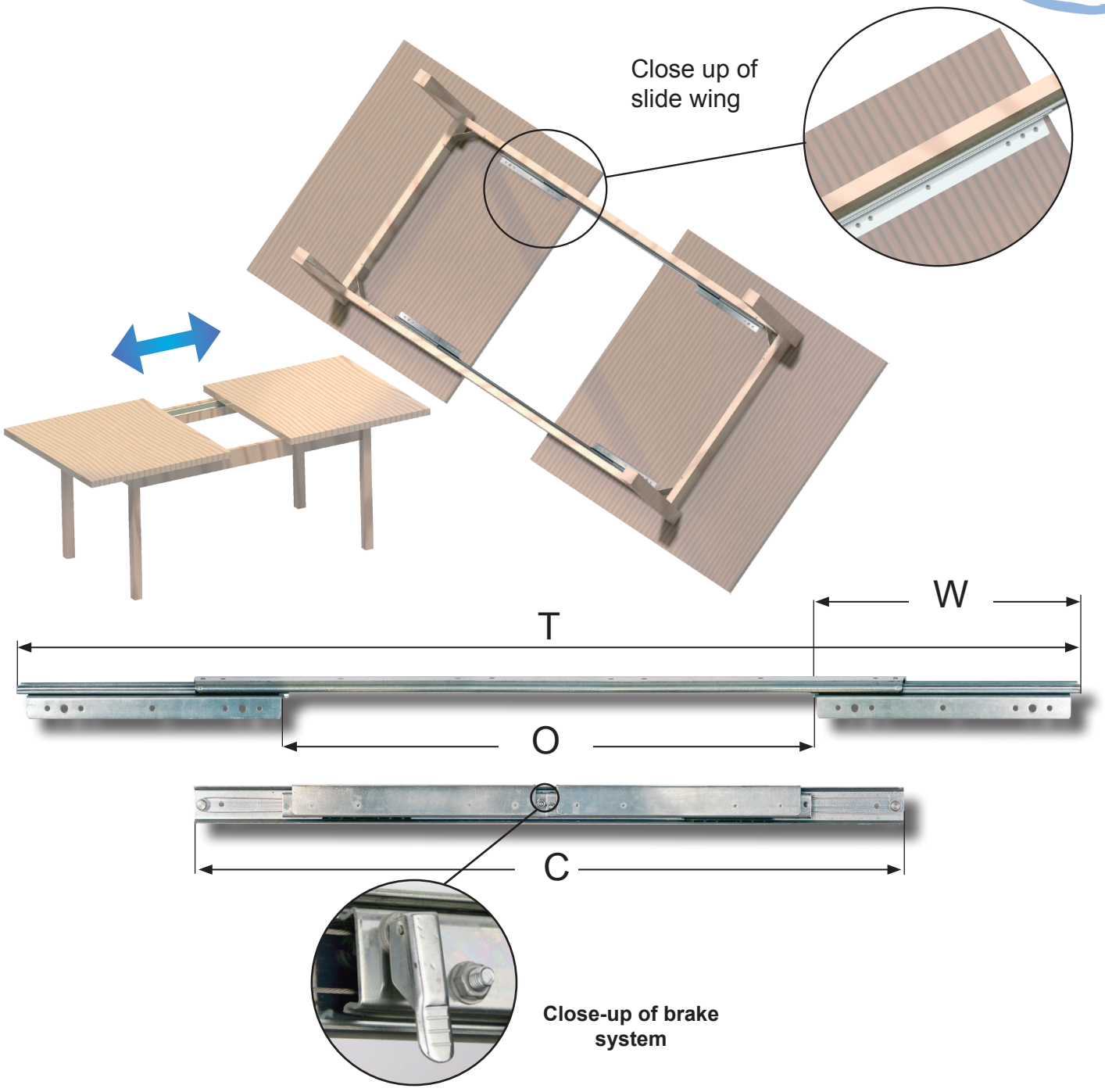


In mm	Model Synchronic »Standard« Steel - Zinc Plated					
Opening (O)	420	470	520	570	620	1020
Closed Length (C)	610	650	700	750	800	1250
Total Length (T)	950	990	1040	1090	1220	1830
Wing Size (W)	240	240	240	240	280	370
Slide Width (A)	35	35	35	35	35	36
Slide Height (B)	40	40	40	40	40	50
Wing Width (X)	22	22	22	22	22	22
Load Capacity	60 kg.	60 kg.	60 kg.	60 kg.	60 kg.	90 kg.
Item No.:	24.03.531	24.03.544	24.03.546	24.03.549	24.03.552	24.03.561



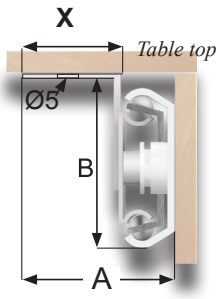
** Illustration only for measurement use*

Other sizes on request



Close-up of brake system

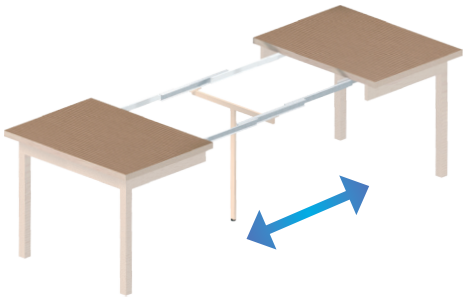
In mm	Model Synchronic "Brake" Steel - Zinc Plated				
Opening (O)	407	507	607	907	1007
Closed Length (C)	610	700	800	1250	1250
Total Length (T)	900	1040	1220	1660	1830
Wing Size (W)	240	240	305	370	370
Slide Width (A)	33	33	33	39	39
Slide Height (B)	40	40	40	49	49
Wing Width (X)	20	20	20	22	22
Load Capacity	60 kg.	60 kg.	60 kg.	90 kg.	90 kg.
Item No.:	24.03.572	24.03.580	24.03.586	24.03.590	24.03.595

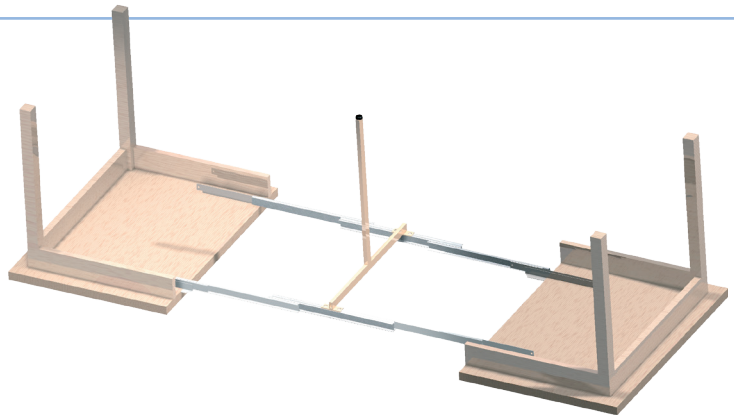


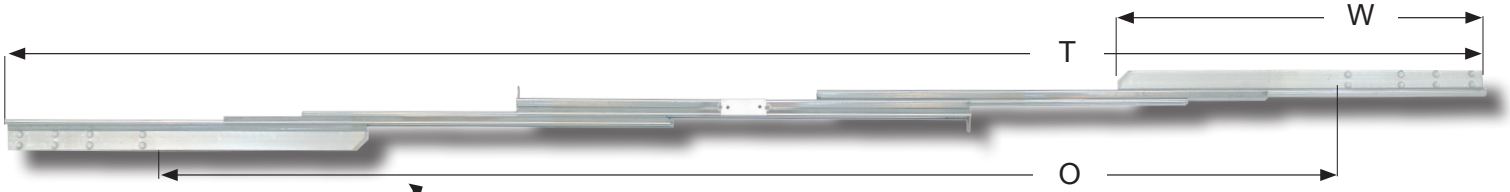
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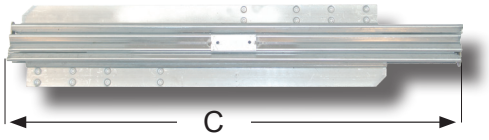
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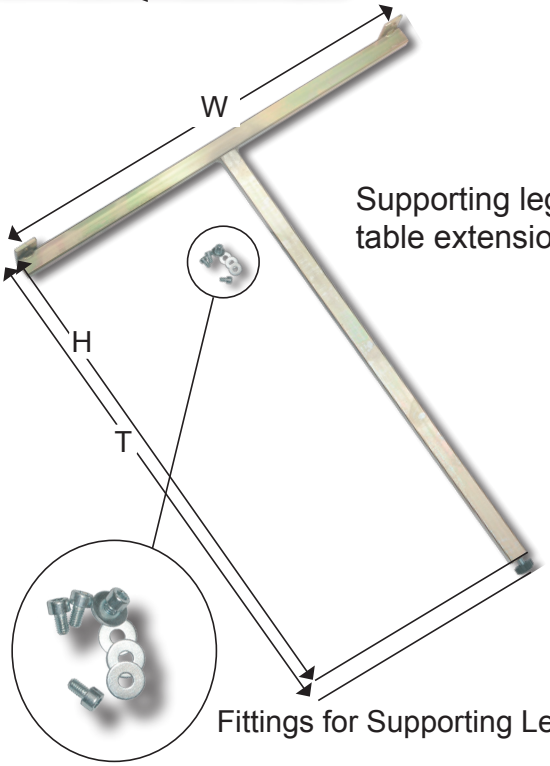
SPLIT FRAME »X-TRA LONG«









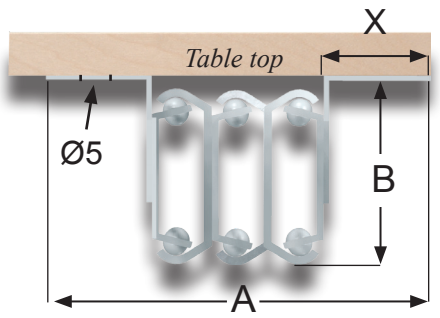


Supporting leg for X-tra long table extension

Fittings for Supporting Leg

In mm	Model Split »X-tra Long« Steel - Zinc Plated
Opening (O)	2060
Closed Length (C)	805
Total Length (T)	2635
Wing Size (W)	650
Slide Width (A)	150
Slide Height (B)	40
Wing Width (X)	36
Load Capacity	70 kg.
Item No.:	24.02.215

Supporting Leg Steel Yellow Zinc Plated	In mm
Width (W)	600
Height (H)	665
Total Hight (T)	680
Item No.:	24.02.216



** Illustration only for measurement use*

How the opening is measured:

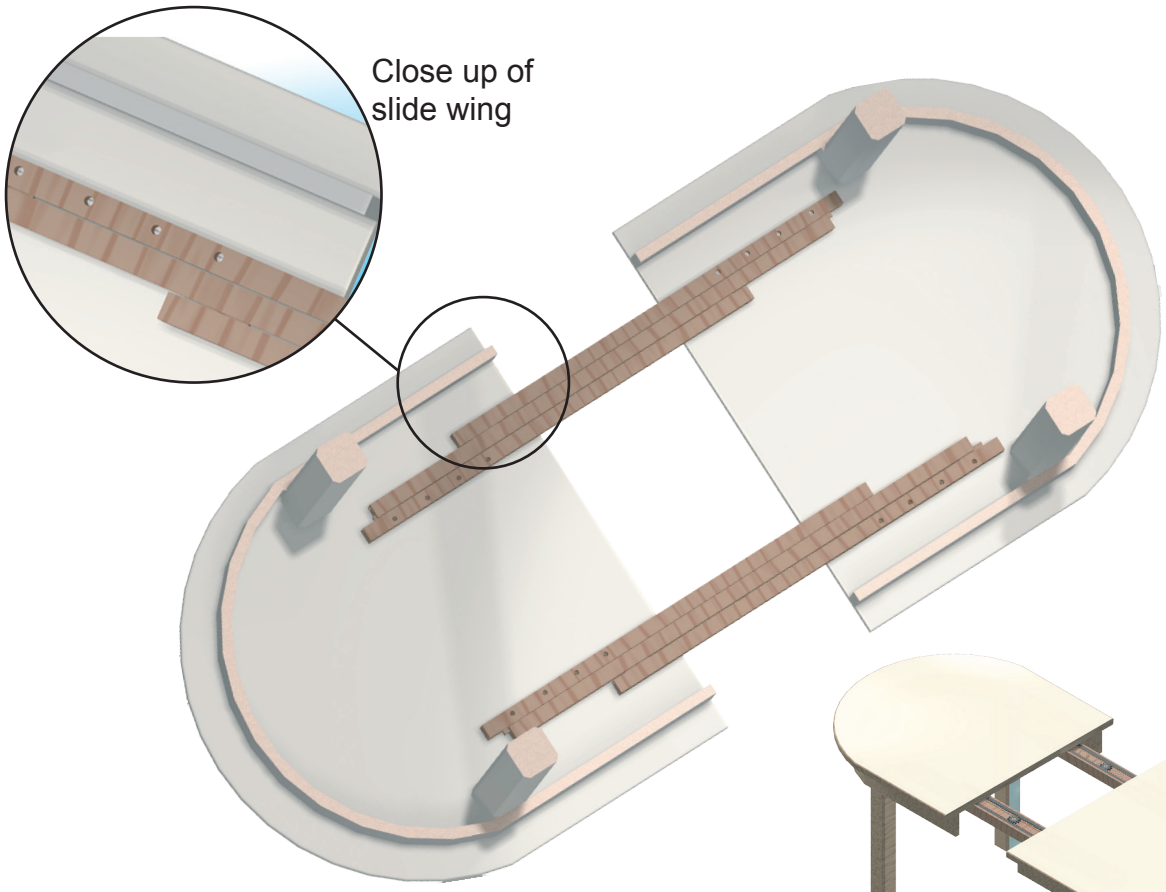
1: Close the slide completely

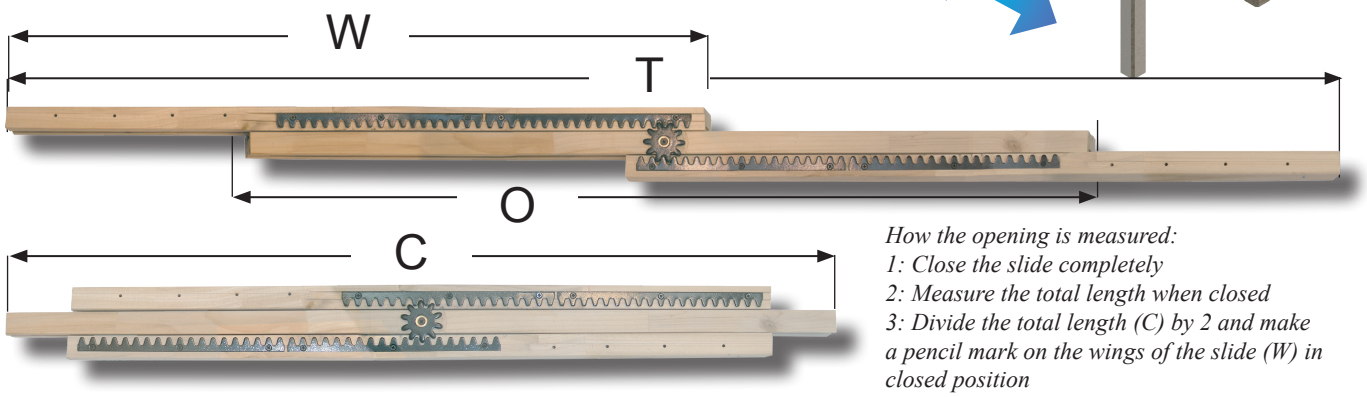
2: Measure the total length when closed

3: Divide the total length (C) by 2 and make a pencil mark on the wings of the slide (W) in closed position

4: Open the slide completely and measure the distance between the pencil marks made and you have the opening (O)

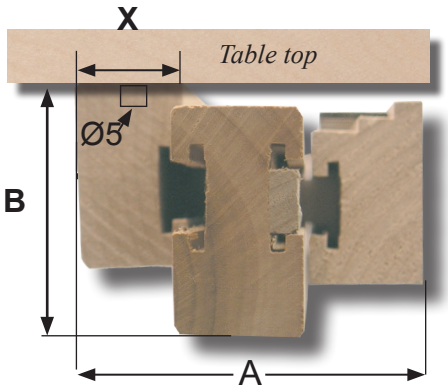
Other sizes on request





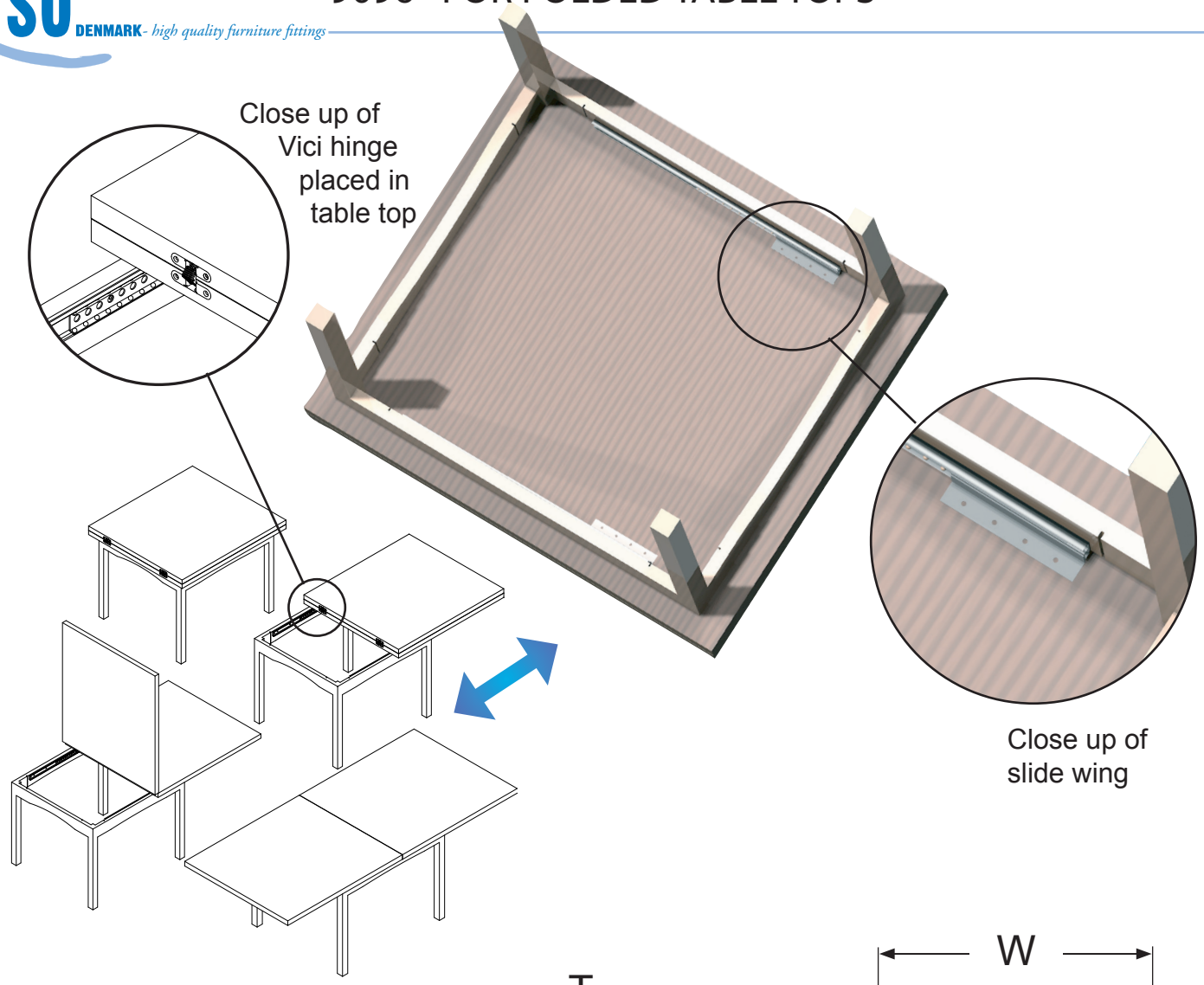
In mm	Wood Slide »Split« Durian Wood Hard Plastic Worm Gear		
Opening (O)	650	960	1035
Closed Length (C)	685	1060	1060
Total Length (T)	1340	2015	2082
Wing size (W)	683	1055	1055
Slide Width (A)	90	90	90
Slide Height (B)	60	60	60
Wing Width (X)	28	28	28
Item No.:	24.02.549	24.02.551	24.02.552

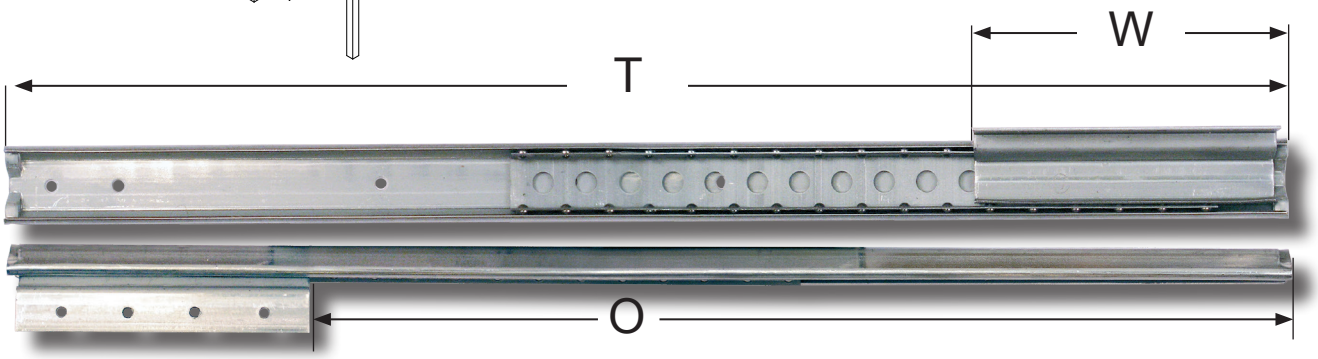
How the opening is measured:
1: Close the slide completely
2: Measure the total length when closed
3: Divide the total length (C) by 2 and make a pencil mark on the wings of the slide (W) in closed position
4: Open the slide completely and measure the distance between the pencil marks made and you have the opening (O)



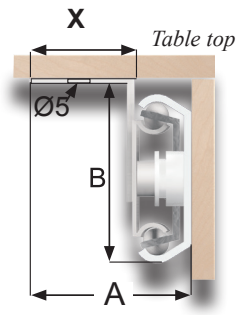
** Illustration only for measurement use*

»9096« FOR FOLDED TABLE TOPS





In mm	»9096« For Folded Table Tops			
Opening (O)	375	425	425	475
Total Length (T)	600	650	750	700
Wing Size (W)	220	220	320	220
Slide Width (A)	41	41	41	41
Slide Heigth (B)	40	40	40	40
Wing Width (X)	21	21	21	21
Load Capacity	60 kg.	60 kg.	60 kg.	60 kg.
Item No.:	24.04.010	24.04.020	24.04.030	24.04.040



** Illustration only for measurement use*

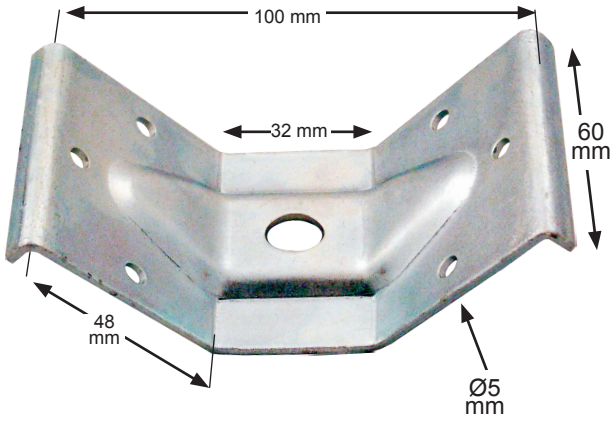
Other sizes on request

MODEL 21

Height: 60mm 1 Hole f/M8 or M10 Bolt

Steel thickness 1,5mm:
Steel, Yellow Zinc, 8 micron # 11.07.035
Steel, Bright Zinc # 11.07.030

Steel thickness 2,0mm:
Steel, Yellow Zinc, 8 micron # 11.07.037
Steel, Bright Zinc # 11.07.038

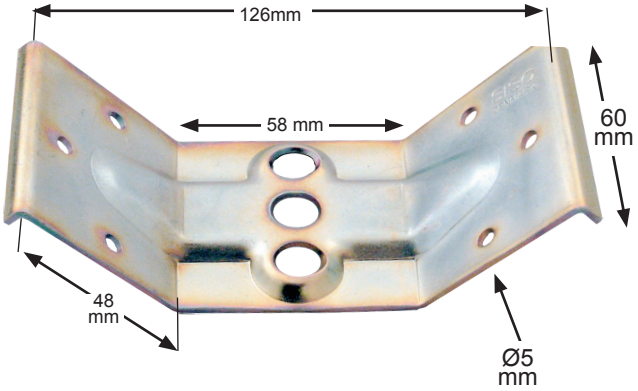


MODEL 22

Height: 60mm 1 or 3 Holes f/M8 or M10 Bolt

1 Hole:
Steel thickness 2,0mm:
Steel, Yellow Zinc, 8 micron # 11.07.042
Steel, Bright Zinc # 11.07.040

3 Holes:
Steel thickness 2,0mm:
Steel, Yellow Zinc, 8 micron # 11.07.043
Steel, Bright Zinc # 11.07.041

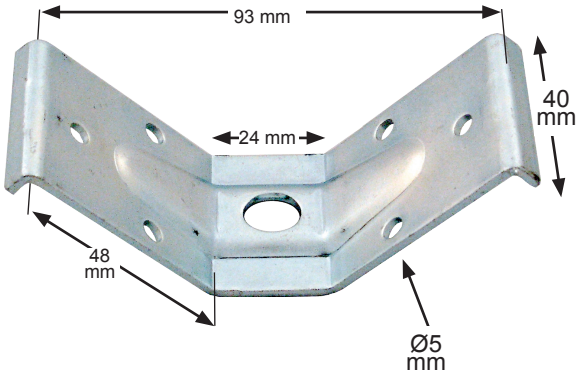


MODEL 23

Height: 40mm 1 Hole f/M8 or M10 Bolt

Steel thickness 1,5mm:
Steel, Yellow Zinc, 8 micron # 11.07.051
Steel, Bright Zinc # 11.07.050

Steel thickness 2,0mm:
Steel, Yellow Zinc, 8 micron # 11.07.056
Steel, Bright Zinc # 11.07.055

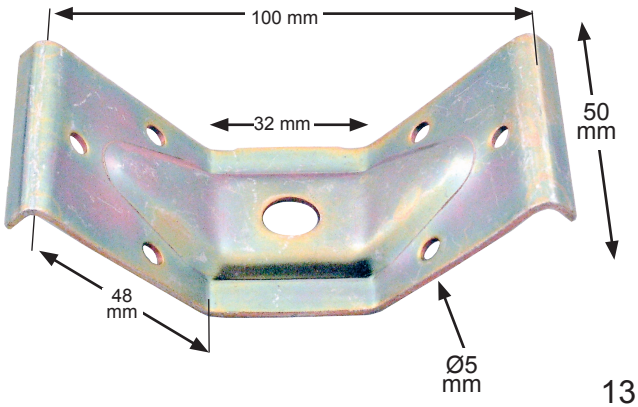


MODEL 26

Height: 50mm 1 Hole f/M8 or M10 Bolt

Steel thickness 1,5mm:
Steel, Yellow Zinc, 8 micron # 11.07.061
Steel, Bright Zinc # 11.07.060

Steel thickness 2,0mm:
Steel, Yellow Zinc, 8 micron # 11.07.066
Steel, Bright Zinc # 11.07.065



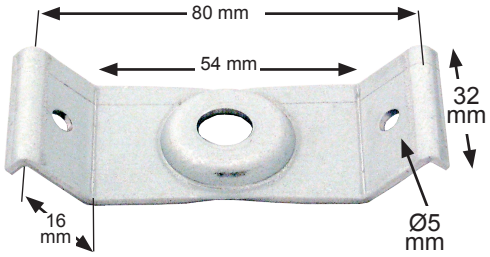
LEG CORNER BRACKETS

MODEL 27

Height: 32mm 1 Hole f/M8 or M10 Bolt

Steel thickness 2,0mm:

Steel, Yellow Zinc, 8 micron	# 11.07.071
Steel, Bright Zinc	# 11.07.070

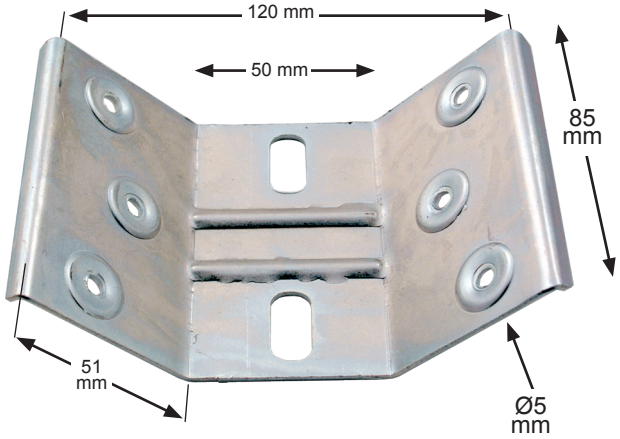


MODEL 28

Height: 85mm 2 Holes f/M8 or M10 Bolt

Steel thickness 2,0mm:

Steel, Yellow Zinc, 8 micron	# 11.07.075
Steel, Bright Zinc	# 11.07.076

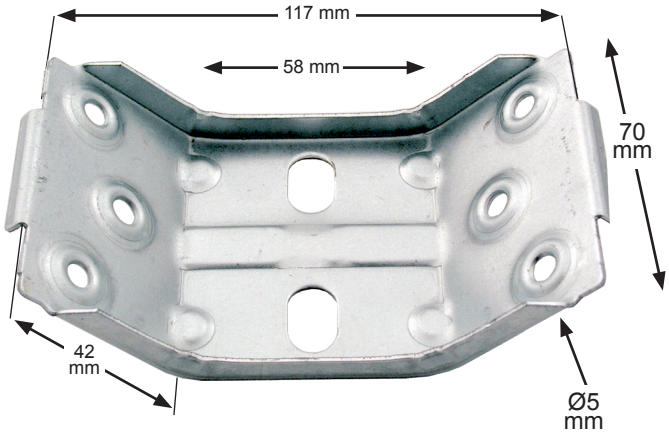


MODEL 29

Height: 70mm 2 Holes f/M8 or M10 Bolt

Steel thickness 1,5mm:

Steel, Yellow Zinc, 8 micron	# 11.07.080
Steel, Bright Zinc	# 11.07.081

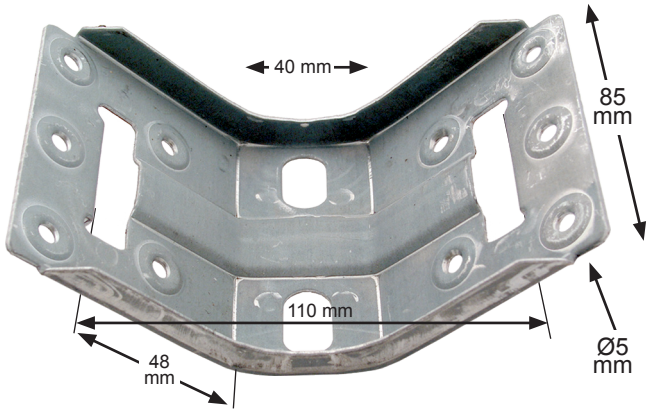


MODEL 30

Height: 85mm 2 Holes f/M8 or M10 Bolt

Steel thickness 1,5mm:

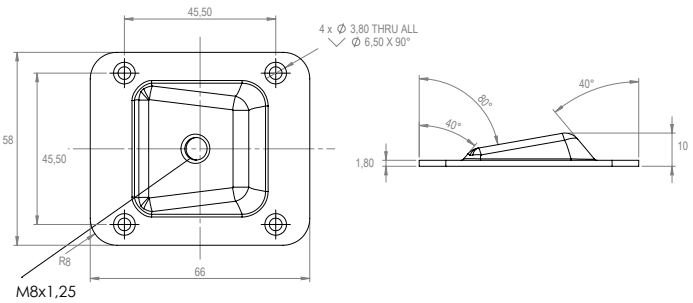
Steel, Yellow Zinc, 8 micron	# 11.07.090
Steel, Bright Zinc	# 11.07.091



LEG BRACKET - 10 DEGREE ANGLE

Material:	Steel, Yellow Zinc Plated
Size:	68 x 58 x 1,8 mm
Hole:	M8
Item No.:	# 06.11.150









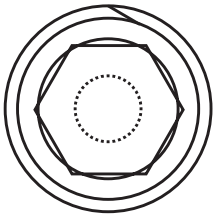


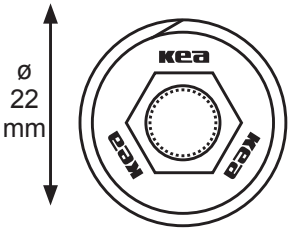


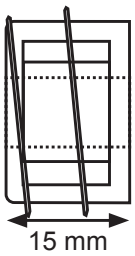
Tool

KEA SCREW-IN BUSHING
w/ SPRING-LOADED INTERNAL THREAD

Material:	Zamak, Plain	
Bore:	Ø22 mm x 15 mm	
Threaded hole:	M8 & M10	
Item No.:	M8	# 11.07.010
	M10	# 11.07.011
Tool for inserting KEA bushings::		
Item No.:		# 11.07.025







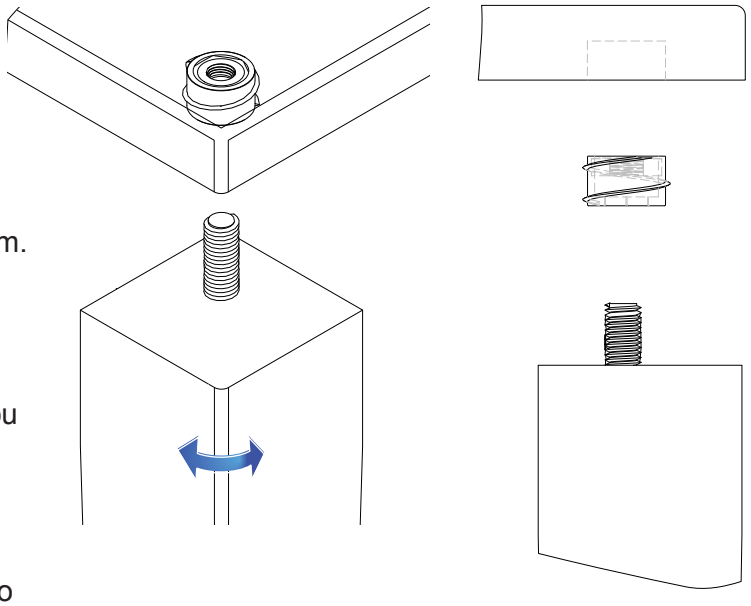
KEA bushing for tables.

The perfect solution
for coffee and dining tables.

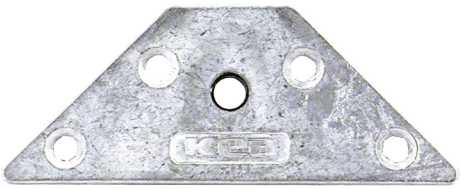
The KEA solution gives you the possibility to tighten and adjust your table leg in any position due to its **patented** internal spring-loaded system.

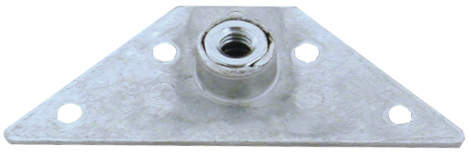
With a traditional bushing you normally reach a point where you cannot turn in the hangerbolt any further. If you then have a square table leg that has to be flush with the edge of the table you have a problem. Only by heavy force you can try to turn your table leg further and risk that the wood cracks.

This will not happen with the KEA bushing due to its **patented** internal spring-loaded system.









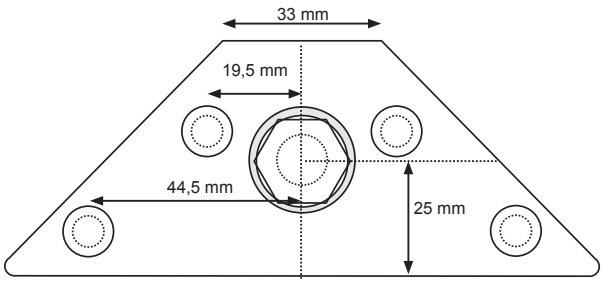


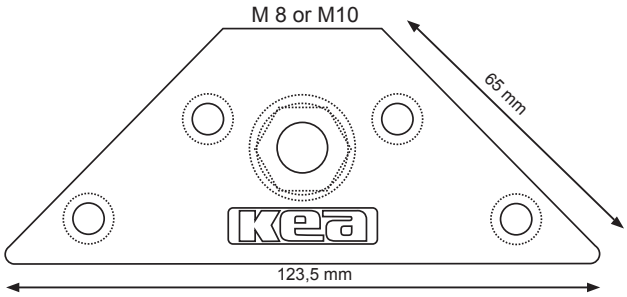




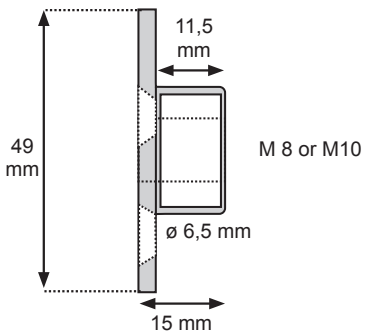
KEA SCREW-IN BUSHING, **TRIANGULAR PLATE** w/ SPRING-LOADED INTERNAL THREAD

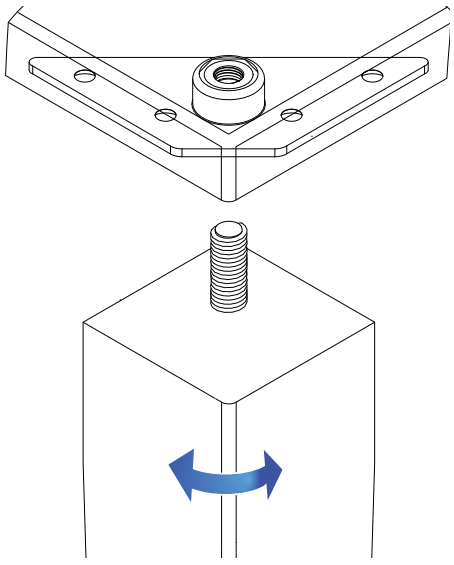
Material:	Zamak, Plain	
Size:	123,5 x 33 x 65 mm	
Threaded hole:	M8 & M10	
Item No.:	M8	# 11.07.015
	M10	# 11.07.016

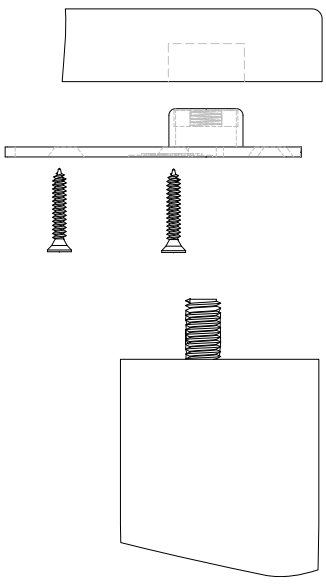




The triangular KEA has been tested by SP Swedish National Testing and Research Institute and has proven strong even for bed frame use.







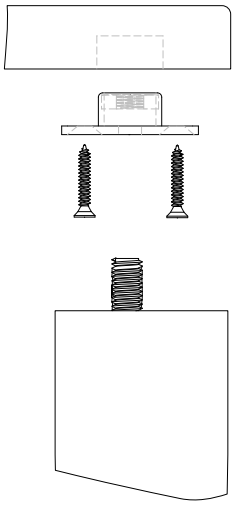


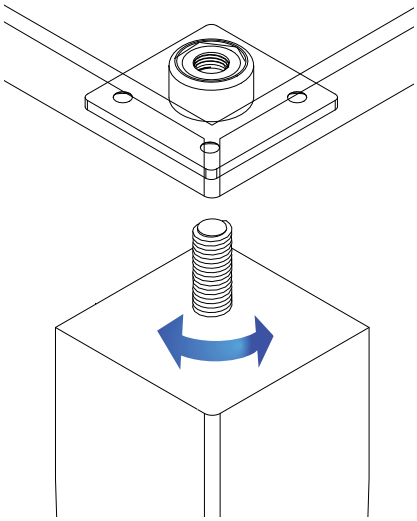


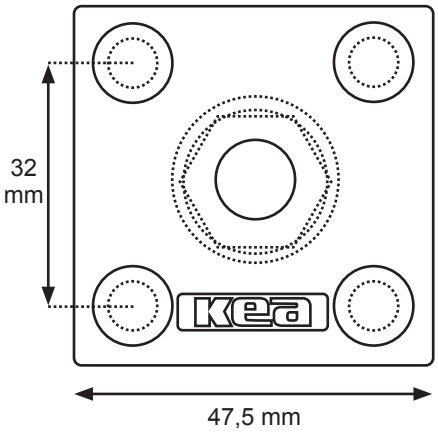


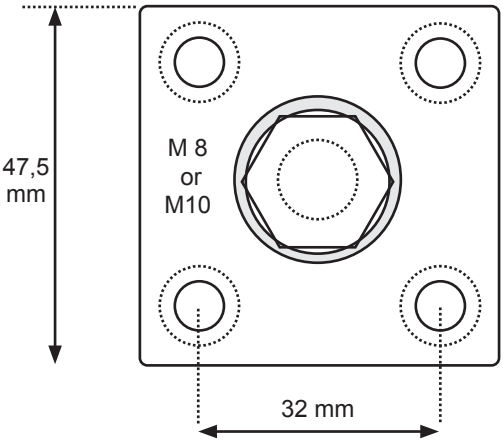
KEA SCREW-IN BUSHING,
SQUARE PLATE
w/ SPRING-LOADED INTERNAL THREAD

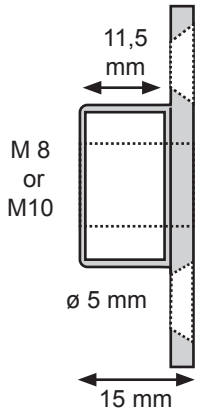
Material:	Zamak, Plain	
Size:	47,5 mm x 47,5 mm	
Threaded hole:	M8 & M10	
Holes:	c/c 32 mm	
Item No.:	M8 M10	# 11.07.001 # 11.07.002











KEA SCREW-IN BUSHING



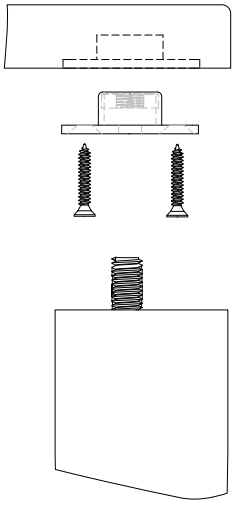


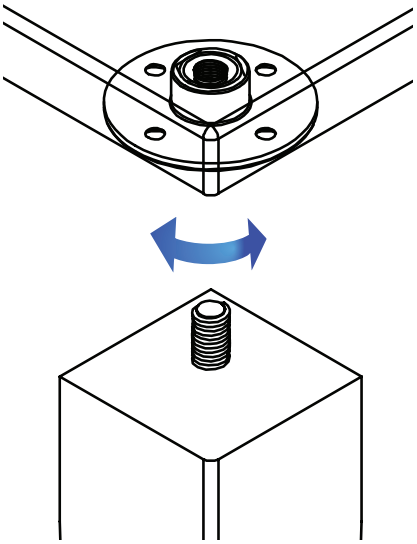


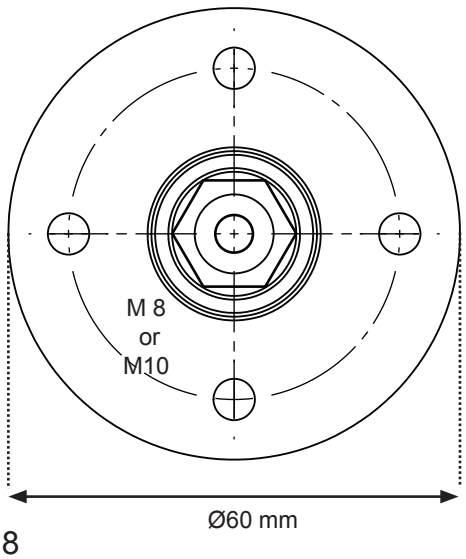
KEA SCREW-IN BUSHING, **ROUND PLATE** w/ SPRING-LOADED INTERNAL THREAD

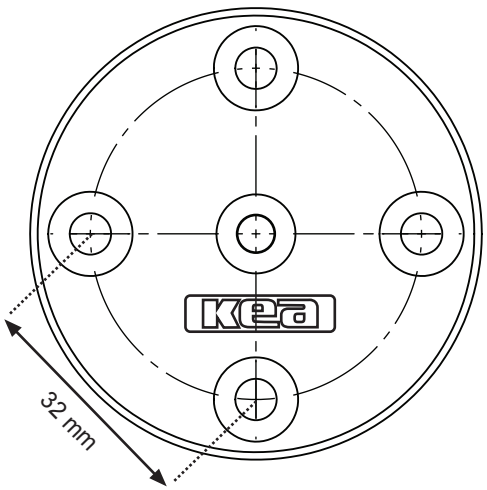
Material:	Zamak, Plain	
Size:	Ø60 mm	
Threaded hole:	M8 & M10	
Holes:	c/c 32 mm	
Item No.:	M8 M10	# 11.07.005 # 11.07.006

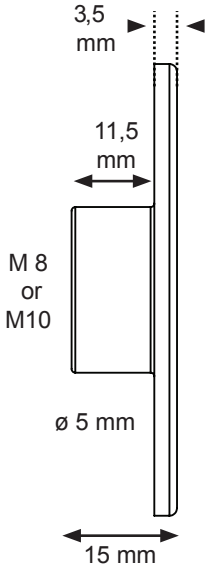
Flush mounting for extra strength







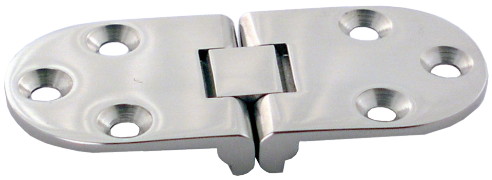


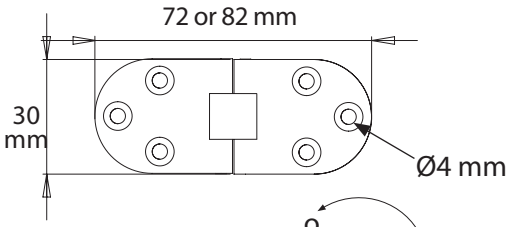


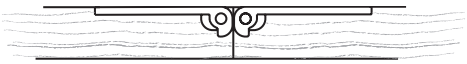
SEWING MACHINE TABLE HINGE

Material: Brass or Stainless Steel (SS)
Screw Holes: Ø4.0 mm

Sizes	Finish	Item. No
30 x 72 x 2.0 mm	Brass Sanded	# 15.11.350
30 x 72 x 2.0 mm	SS-look	# 15.11.355
30 x 72 x 2.0 mm	Bronzed	# 15.11.370
30 x 72 x 2.0 mm	SS Polished	# 15.11.390
30 x 72 x 2.0 mm	SS Brushed	# 15.11.391
30 x 80 x 2.0 mm	Brass Sanded	# 15.11.310







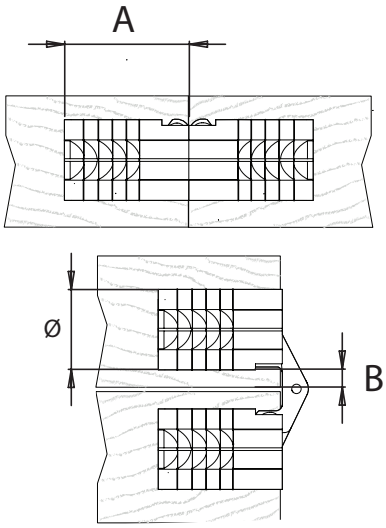
BRASS CYLINDER HINGE w/ SS PIN & SCREWS

Material: Body and Linkage: Brass
Pin and Screws: Stainless Steel (SS)
Finish: Brass Natural

Sizes	Item No	A*	B*
Ø10 mm	# 15.07.345	11,0 mm	2,0 mm
Ø12 mm	# 15.07.346	13,5 mm	2,2 mm
Ø14 mm	# 15.07.347	15,5 mm	3,0 mm
Ø16 mm	# 15.07.348	16,5 mm	3,0 mm
Ø18 mm	# 15.07.349	17,5 mm	3,0 mm
Ø24 mm	# 15.07.350	25,0 mm	4,5 mm

* See illustration A and B for measurement



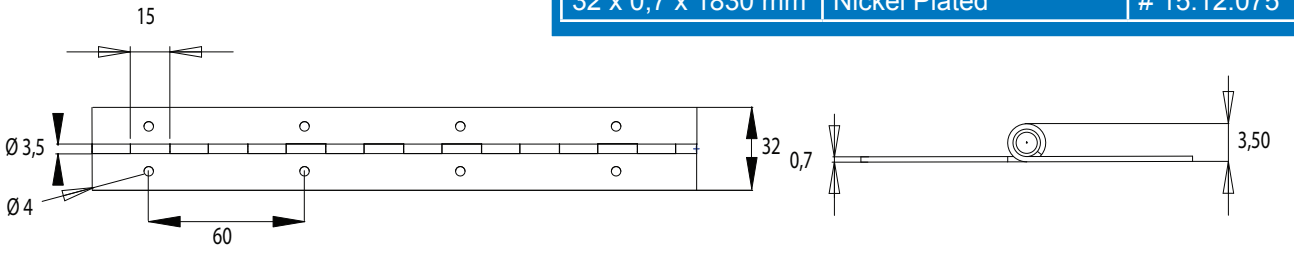


PIANO HINGE

Material: Steel
Screw hole: Ø4 mm - c/c 60 mm

Size	Finish	Item No.
32 x 0,7 x 1830 mm	Brass Plated Lacquered	# 15.12.076
32 x 0,7 x 1830 mm	Nickel Plated	# 15.12.075

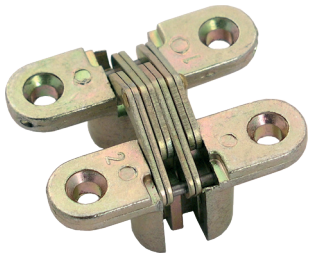


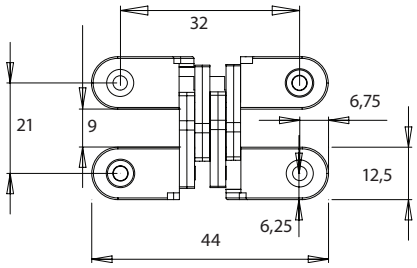


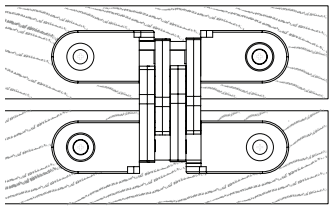
VICI HINGE - ZAMAK w/ STEEL LINKAGE - 180°

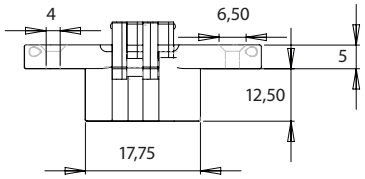
Material	Body:	Zamak
	Linkage:	Steel
Finish:	Yellow Zinc Plated (YZP)	
Size:	44 x 12,5 mm	
Screw Hole:	Ø4 mm - c/c 32 mm	
Item No.:	# 15.07.115	

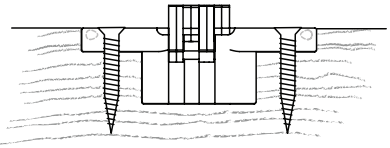
Other sizes and finishes on request











VICI HINGE - ZAMAK w/ SS LINKAGE - 180°

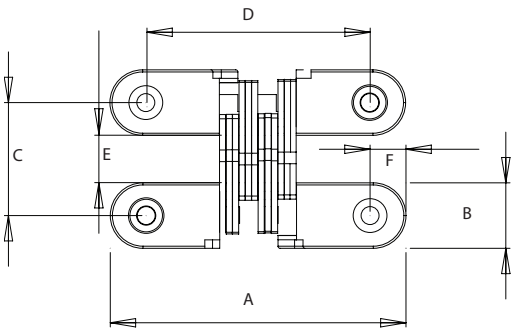
Material	Body:	Zamak
	Linkage:	Stainless Steel (SS)
Finish:	Body:	Stainless Steel look- Brushed
	Linkage:	Plain

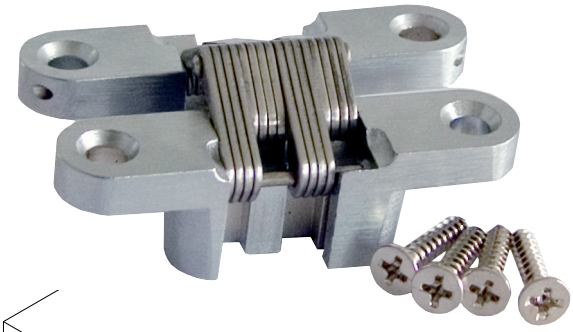
Incl. 4 CSK chip board screws

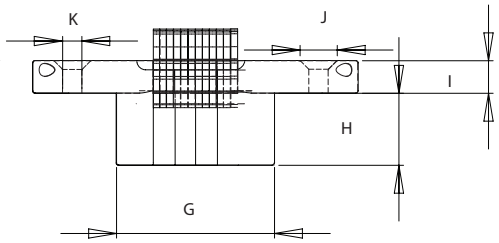
*All messurements in mm

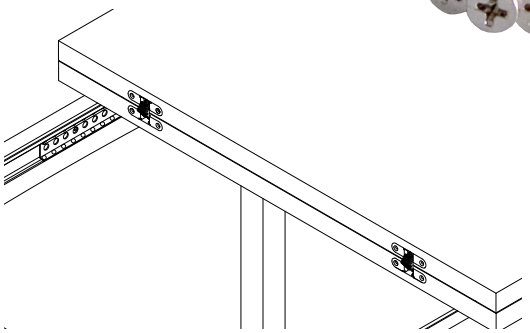
A	B*	C*	D*	E*	F	G	H*	I	J	K	Item No.
45 mm	13	20,5	31,6	8	6,7	18,8	12	5	6,6	4	15.07.120
60 mm	13	21,5	47,2	9	6,5	32	12	6	7,7	5	15.07.121
70 mm	16	26,5	54	10,5	8	34	15,5	7	8	5	15.07.122
95 mm	19	32	75	13	10	52	17	10	10	6	15.07.123

*** tolerance ± 0,3**









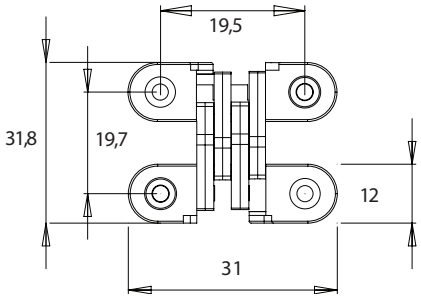


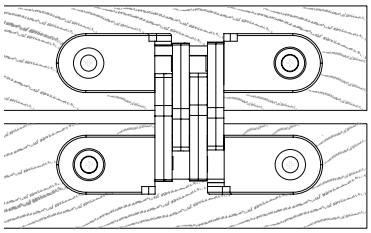


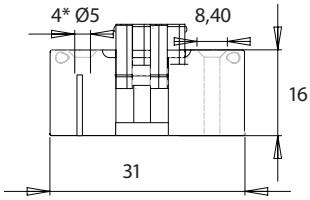


OVAL HINGE "NYLON" W/STEEL LINKAGE

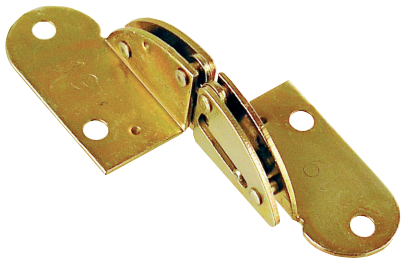
Material:	Body:	Nylon, Brown
	Linkage:	Steel
	Finish:	Yellow Zinc Plated (YZP)
	Size:	12 x 31 x 16 mm
	Screw Hole:	Ø5 mm
	Item No.:	# 15.07.160







ELU TABLE HINGE 180°



Material: Steel, Yellow Zinc Plated (YZP)
Over all Size: 85 mm x 46 mm

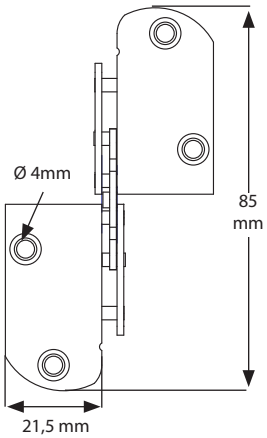
Panel Size X	Item No.	Panel Size X	Item No.
16 mm	# 15.80.110	18 mm	# 15.80.120
22 mm	# 15 80.140	25 mm	# 15.80.155
30 mm	# 15.80.170		

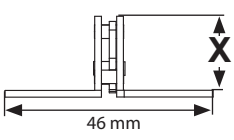
Spacer For Panel Thickness Reduction = SFPTR*

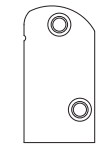
SFPTR*	Item No.	SFPTR*	Item No.
1 mm	# 15.80.000	2 mm	# 15.80.001

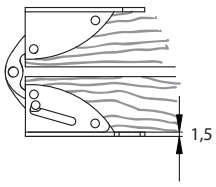
The Spacer gives you the possibility to operate with only one hinge size even though you use different panel thicknesses in your production.

Example given: Take a Hinge for 18 mm panel thickneses and add a 2 mm spacer. Now you can use the hinge for 16 mm panel thickness.






X-tra Spacer



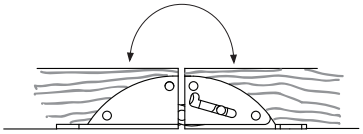
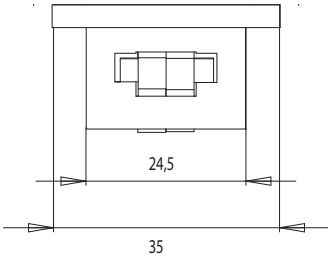


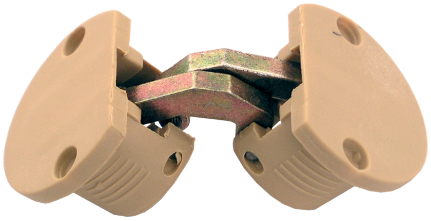
TABLE FLAP HINGE
- f/ 22 mm PANEL - 180°

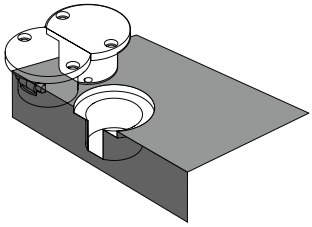
Material:	
Body:	Nylon
Linkage:	Zamak
Bore Size:	Ø35 mm and Ø25 mm
Hole Depth:	19 mm

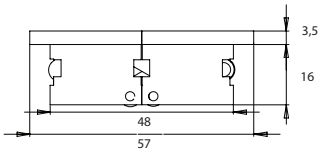
Finish

Body:	Linkage:	Item No.
Beige	Yellow Zinc	# 15.80.200
Black	Black Zinc	# 15.80.201









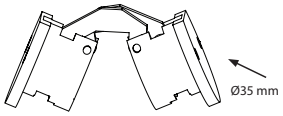
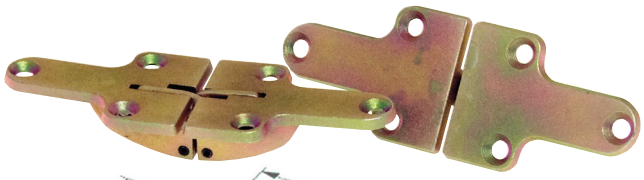


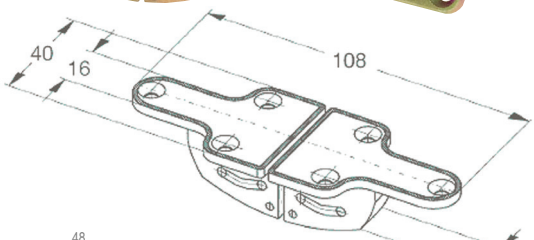
TABLE FLAP HINGE "ZAMAK"

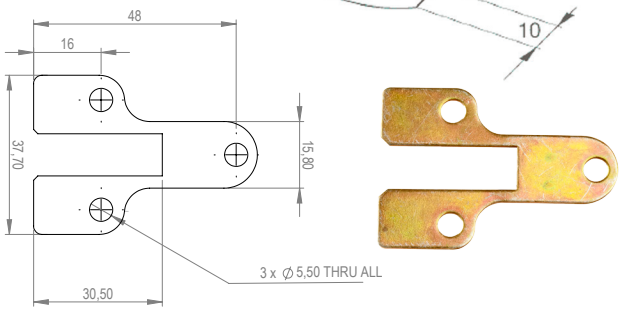
Material:	Body:	Zamak, Yellow Zinc Plated
	Linkage:	Steel, Yellow Zinc Plated
Over all size:	108 x 40 x 3 mm	
Panel size:	20 mm	# 15.80.175
Panel size:	27 mm	# 15.80.180

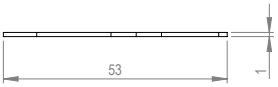
Spacer For Panel Thickness Reduction

1 mm Steel, Yellow Zinc Plated # 15.80.185



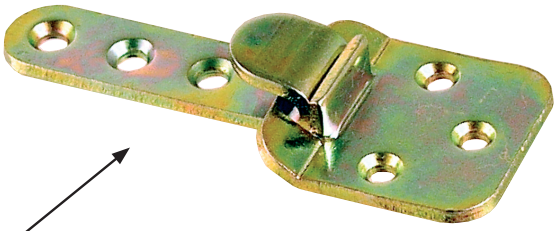


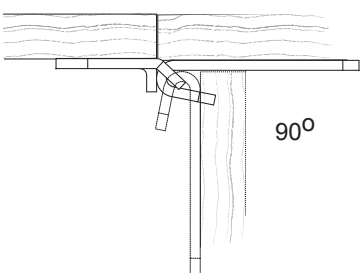


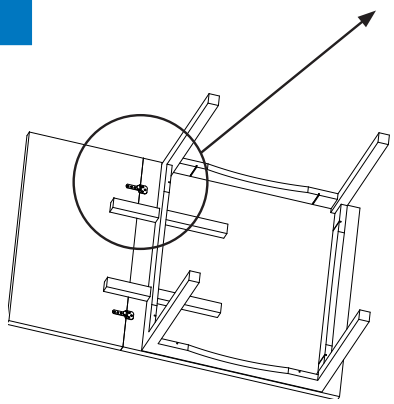


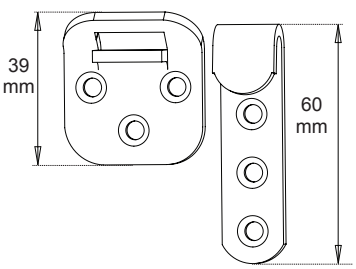
LIFT OFF HINGE
- w/ STOP FOR TABLE LEAVES

Material:	Steel, 3 mm
Finish:	Yellow Zinc Plated
Screw hole:	Ø4,5 mm
Angle:	90 Degree
Item No.:	# 24.09.040

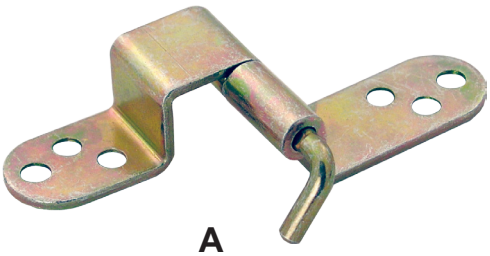


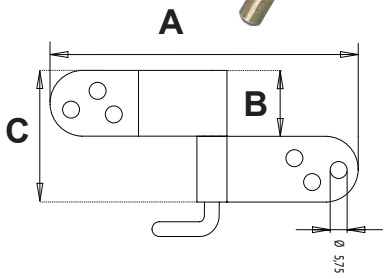


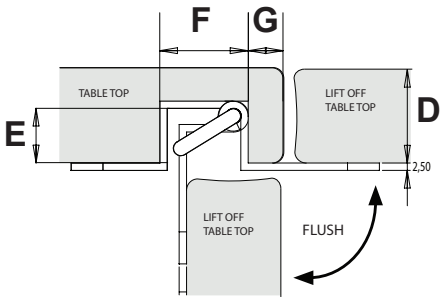




FLUSH LEAF TABLE HINGE





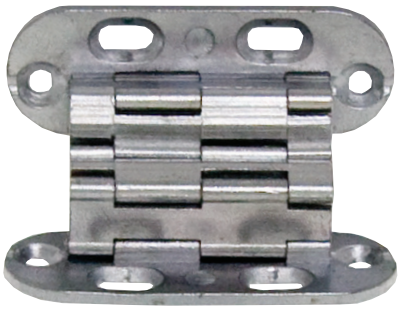


Material: Steel, 2,5 mm
Finish: Yellow Zinc Plated (YZP)
Screw hole: ø 5 mm

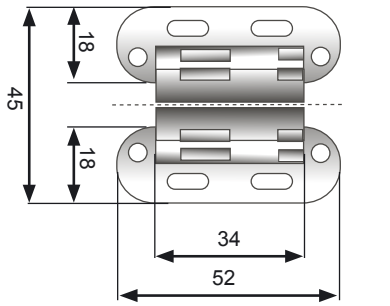
A	B	C	D	Item No.
100 mm	22 mm	44 mm	25-28 mm	# 24.09.080
100 mm	25 mm	50 mm	29-32 mm	# 24.09.090
110 mm	30 mm	60 mm	33-36 mm	# 24.09.100
110 mm	35 mm	70 mm	37-40 mm	# 24.09.110

E	F	G	Item No.
19 mm	25 mm	0,5 x D - 5 mm	# 24.09.080
21 mm	25 mm	0,5 x D - 5 mm	# 24.09.090
23 mm	30 mm	0,5 x D - 5 mm	# 24.09.100
25 mm	30 mm	0,5 x D - 5 mm	# 24.09.110

SEPA HINGE 180°



Material:	Zamak
Panel thickness:	Min. 26 mm
Size:	52 x 18 x 2 mm
Item No.	# 15.04.076





Overlay door





Inset door



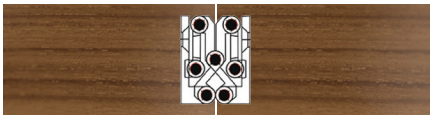


Table leaves

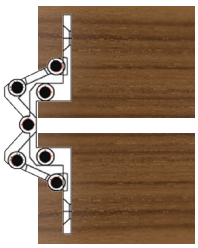
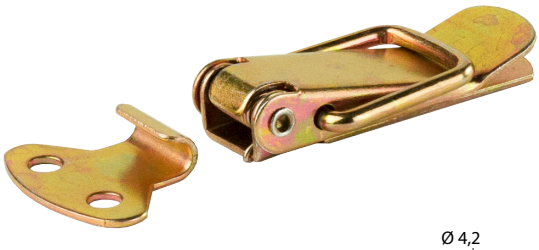
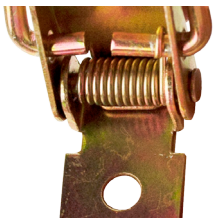
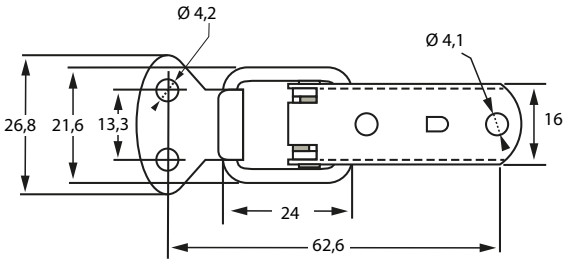


TABLE CATCH "SPRING"



Material:	Steel, Yellow Zinc Plated
Ocerall size:	44 x 16 x 1 mm
Screw hole:	Ø4
Item No:	# 24.03.042





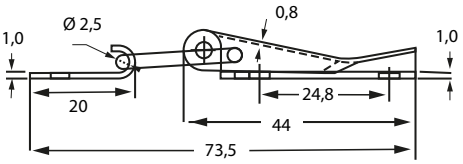
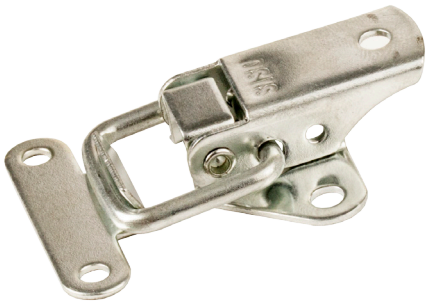
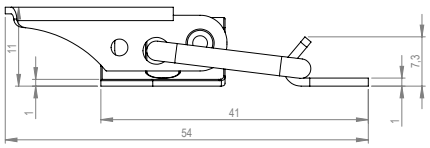
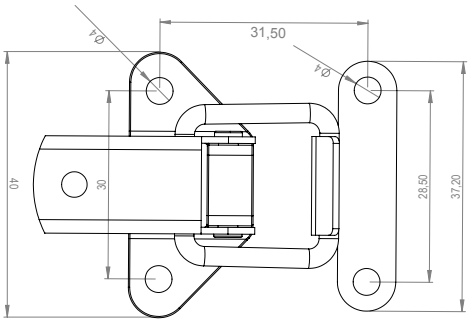


TABLE CATCH "MINI"



Material:	Steel, Yellow Zinc Plated
Ocerall size:	54 x 40 x 1 mm
Screw hole:	Ø4
Item No:	# 24.03.041





LINKIT - THE DESK TOP CONNECTOR

Material:	Zamak
Finish:	Anthracite (Dark Grey)
Size:	75 x 120 mm - c/c 32 & 64 mm
Screw hole:	Ø4,5 mm with 6 mm horizontal adjustment
Item No:	# 24.03.090

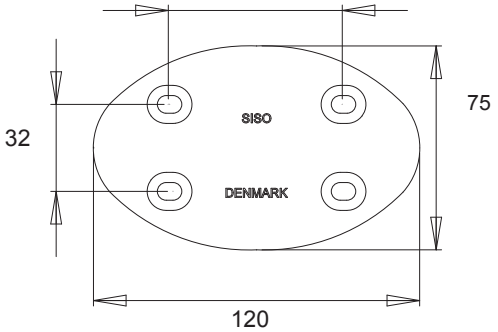
Design registered in:
USA, UK, Germany, Australia and New Zealand

Fixation:

Screw-in Bushing D-613	Item No.:	# 12.10.191
Raised Dome Head Screw - PZD	Item No.:	# 12.06.830



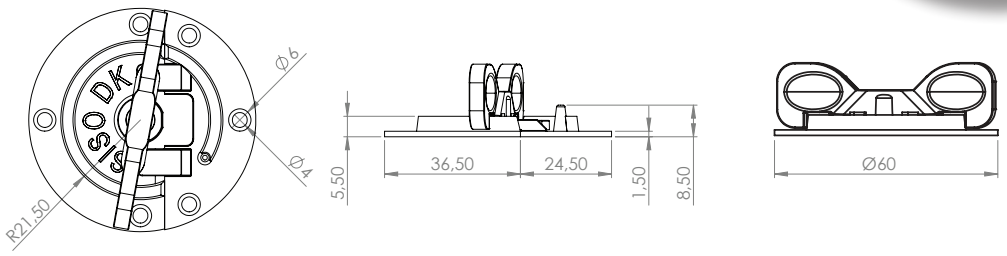
64



CIRCULAR TABLE SPANNER

Material:	Zamak, 1,5 mm	
Screw hole:	Ø4 mm	
Diameter:	Ø60 mm	
Item No.:	Brass Plated	# 24.03.070
Item No.:	Nickel Plated	# 24.03.071

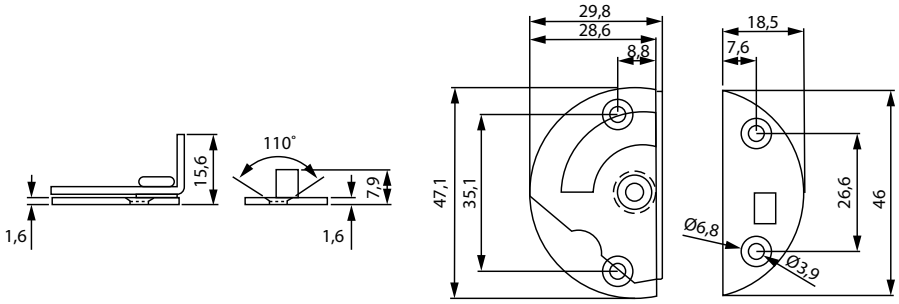




CIRCULAR TABLE SPANNER, 2003

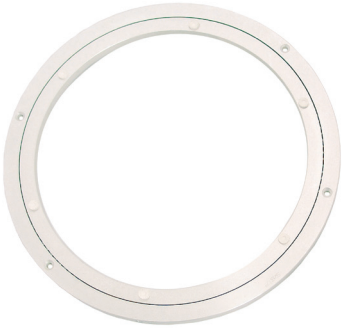
Material:	Steel, 1,6 mm	
Screw hole:	Ø3,9mm	
Diameter:	Ø47 mm	
Item No.:	Brass Polished	# 24.03.025





LAZY SUSAN ALUMINIUM TURNTABLE

Material:	Ring: 1st grade aluminium, Die Cast Balls: High grade stainless steel (grade 200)
Application:	360 Degree easy swivelling, apply to any kind of dining table, TV-stand, computer tables etc. Also perfect for outdoor use when using stainless steel ball bearings.



			Load	Top		Bottom	
Sizes		Item. No.:	Capacity	Out	In	Out	In
Outer diameter	Inner diameter			White rubber Ø10 x 3,3 mm	Ø5,5 mm CSK Holes	Ø5,5 mm CSK Holes	White rubber Ø10 x 3,3 mm
Ø304 x 12mm	Ø247mm	# 16.15.371	50-70 kg	6	4	4	6
Ø401 x 12mm	Ø338mm	# 16.15.382	80-100 kg	6	4	4	6
Ø600 x 12mm	Ø528mm	# 16.15.395	170-190 kg	8	4	4	8



TABLE SPANNER "TURTLE"

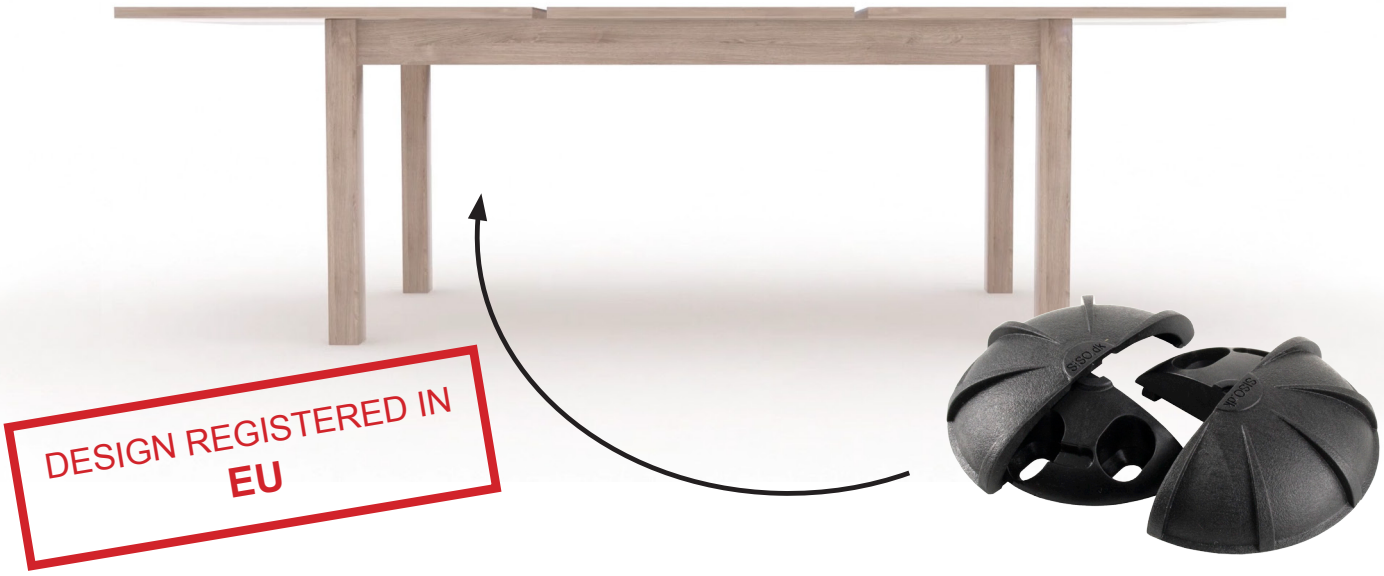
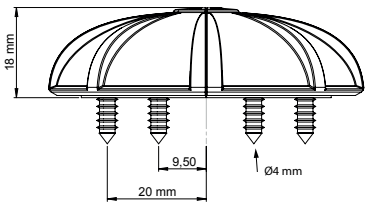






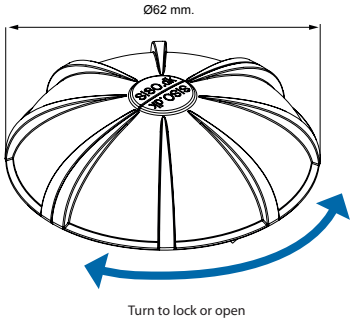


TABLE SPANNER "TURTLE"





Notice:
The tension offered by the two wings when travelling secures table top levelling





Ideal for connecting wooden tops or panels by simply turning the lids clockwise.

Material:	PA6 – GF
Size:	Ø62 x 18 mm.
Screw holes:	Ø4mm, counter sunk
Item No. Male + Female:	# 24.03.075
Drilling Jig Plastic, white	# 24.03.078-5



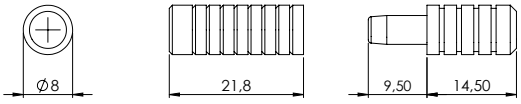
Drilling Jig

LOCATING PIN "SMAG"

Application:
Locating pin with integrated hold function. Ideal for connecting table tops, without using a classic table catch.

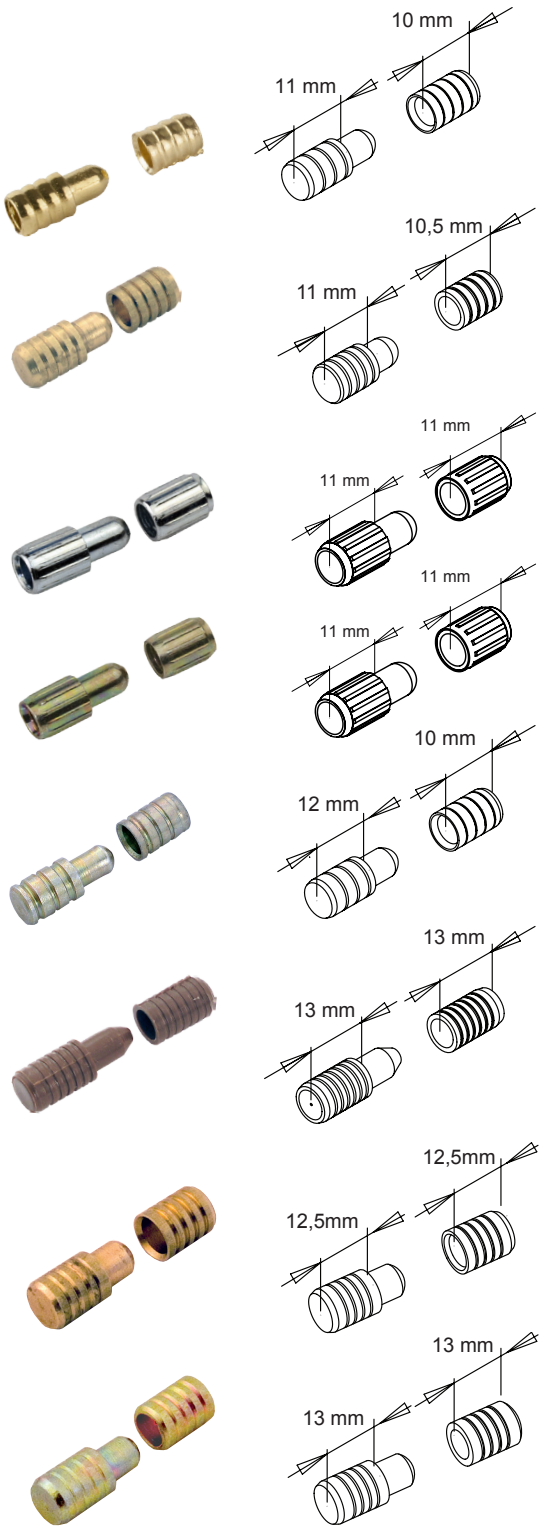
Material:	Steel & plastic	
Size:	Ø8 x 36,30 mm	
Finish:	Yellow zinc plated & black	
Item No.	Female	# 11.06.865
	Male	# 11.06.866



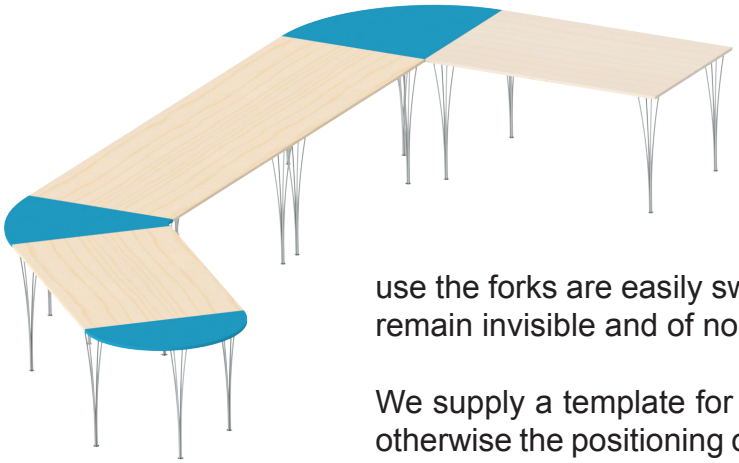


LOCATING PINS

Material:	Zamak	
Size:	Ø8 x 21 mm	
Finish:	Yellow Zinc 2-3 Micron	
Item No.:	Male & Female	# 11.06.870
Material:	Brass	
Size:	Ø8 x 21,5 mm	
Finish:	Natural	
Item No.:	Male	# 11.06.855
	Female	# 11.06.856
Material:	Steel	
Size:	Ø8 x 22 mm	
Finish:	Yellow Zinc 12 Micron or Bright Zinc 3 Micron	
Item No.:	Male - BZP	# 11.06.846
	Female - BZP	# 11.06.845
	Male - YZP	# 11.06.850
	Female - YZP	# 11.06.849
Material:	Steel	
Size:	Ø8 x 22 mm	
Finish:	Yellow Zinc 12 Micron	
Item No.:	Male & Female	# 11.06.851
Material:	Nylon	
Size:	Ø8 x 26 mm	
Finish:	Brown	
Item No.:	Male	# 11.06.890
	Female	# 11.06.891
Material:	Brass	
Size:	Ø10 x 25 mm	
Finish:	Natural	
Item No.:	Male	# 11.06.857
	Female	# 11.06.858
Material:	Steel	
Size:	Ø10 x 26,2 mm	
Finish:	Yellow Zinc 2-3 Micron	
Item No.:	Male & Female	# 11.06.854



Click Catch Innovative patented solution for connecting table and additional table leaves!



The connector consists of a male and female part – a revolving fork and a U-bracket.

Normally two sets of **CLICK CATCH** are mounted under separate table tops to connect a pair of tables by wedging the forks into the U-brackets. When not in use the forks are easily swivelled back under the table top, where they remain invisible and of no obstruction to knees!

We supply a template for the correct location of fastening screws, but otherwise the positioning of the hardware is determined by the furniture manufacturer.

The hardware is manufactured from 3 mm har steel plate, bright zinc or yellow zinc plated. You can furthermore choose between 2 different lengths.

The standard model which is 153 mm long and a longer and even stronger model “XL” which is 201 mm.

The “XL”-model is especially popular for tables with chamfered plates.

We are also prepared to supply extra female parts of the **CLICK CATCH** in case clients want to offer their desks with more than one attachment position.

Originally the **CLICK CATCH** was created for connecting tables, but also modular chairs can be joined into sofas - and single beds into double beds - simply by applying the **CLICK CATCH** !

CLICK CATCH

Material: 3mm Steel plate
Finish: Bright Zinc or Yellow Zinc Plated

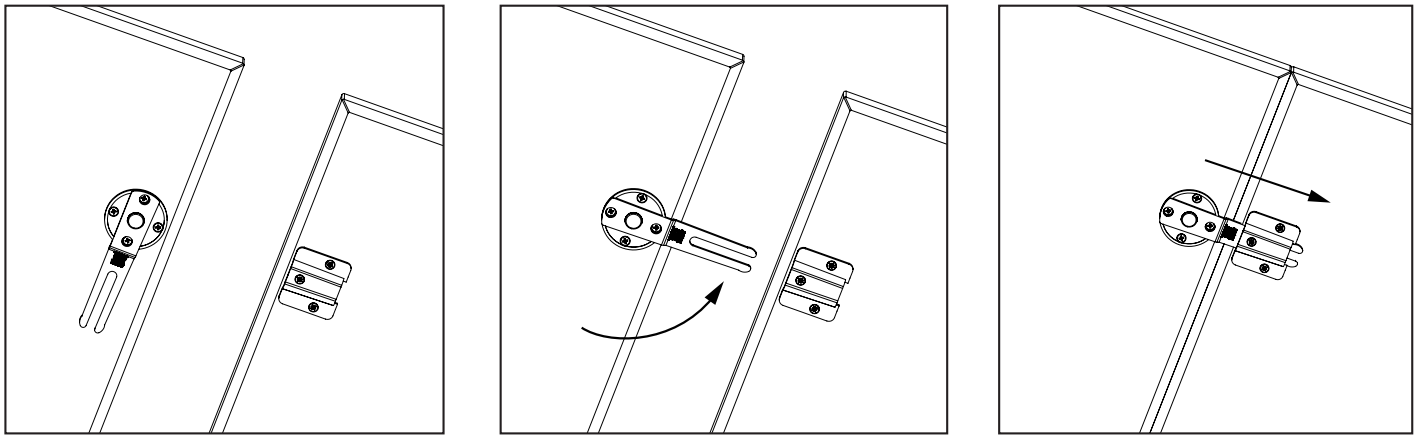
CLICK CATCH standard version

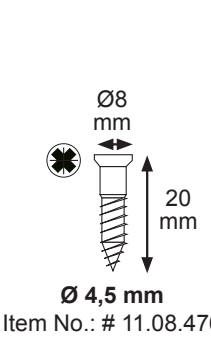
Bright Zinc Plated:	# 24.03.140
Yellow Zinc Plated:	# 24.03.141

Female part only

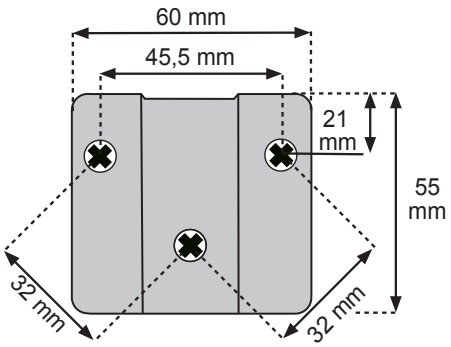
Bright Zinc Plated:	# 24.03.130
Yellow Zinc Plated:	# 24.03.131

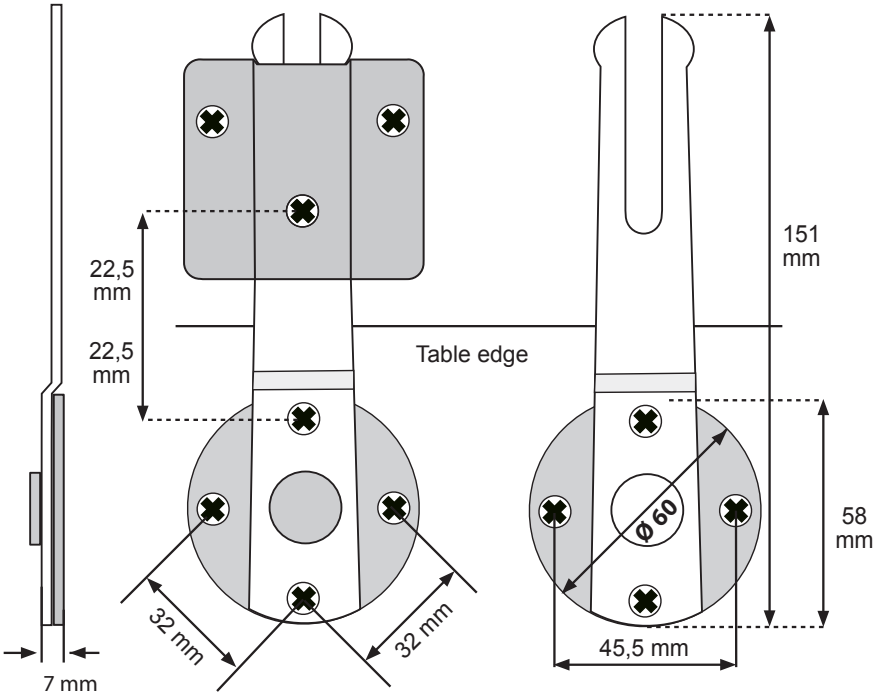
Patents: US 5,947,628
DK 171823
UK 2314881
DE 19681404
EP patent pending

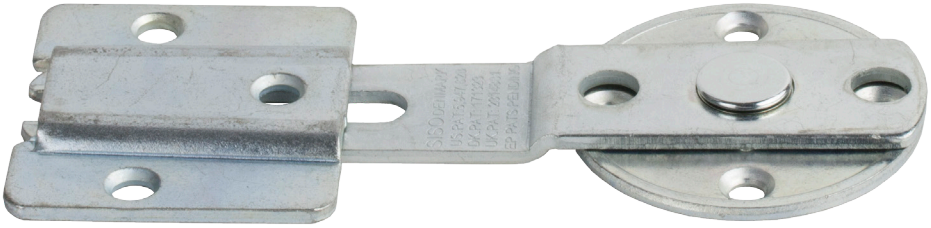


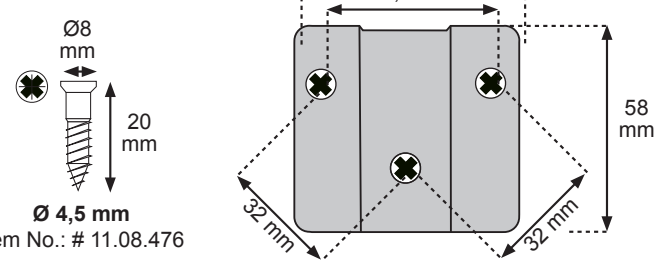


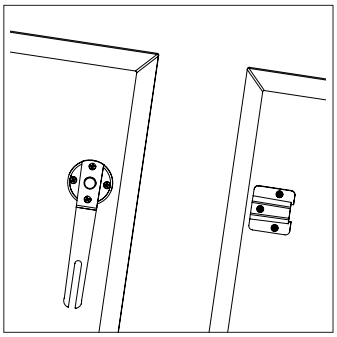
Ø 4,5 mm
Item No.: # 11.08.476

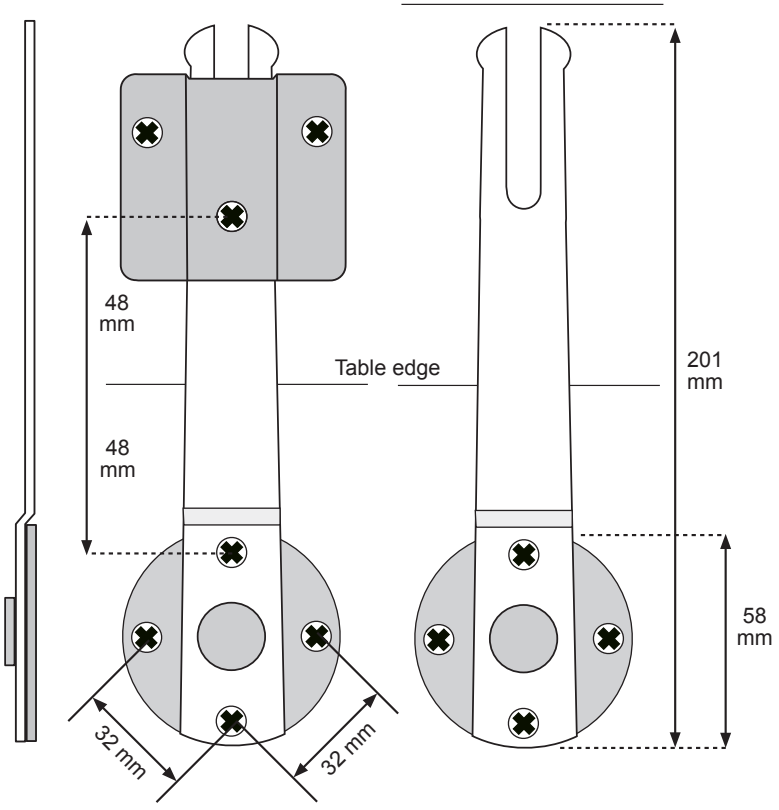


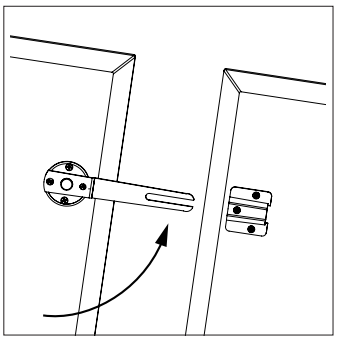


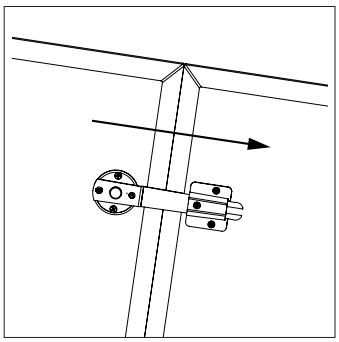














CLICK CATCH »XL«
Ideal for Tables with chamfered Plates

Material: 3 mm steel plate
Finish: Bright Zinc

Patents: US 5,947,628 DK 171823
UK 2314881 DE 19681404
EP patent pending

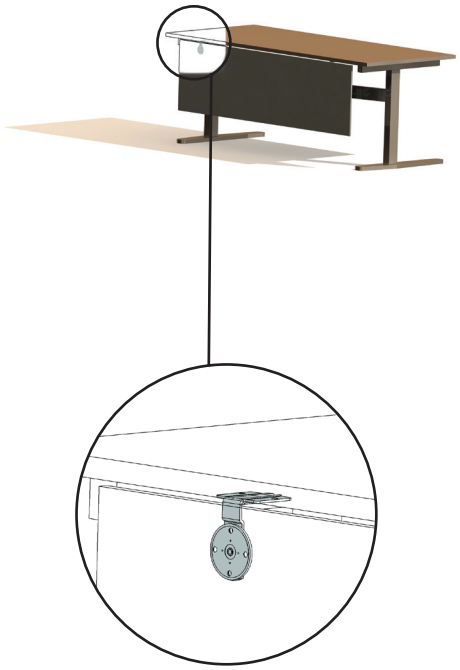
Design: Jesper Møller Hansen

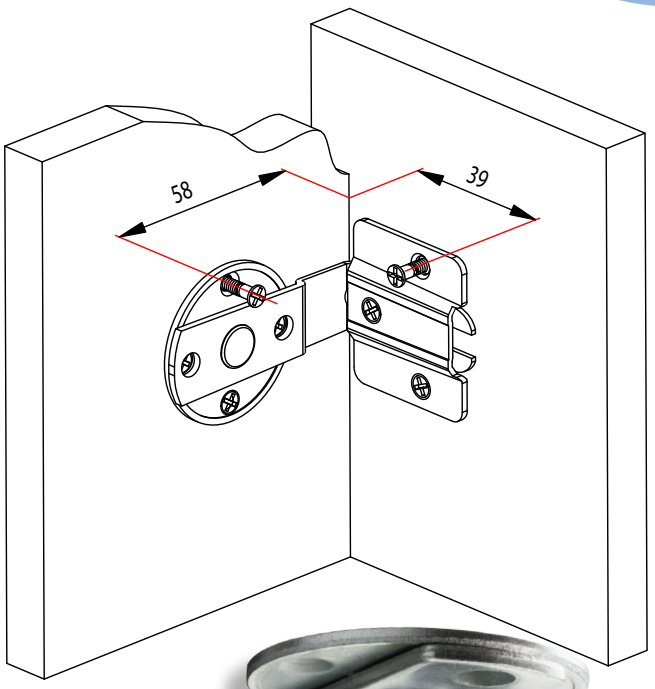
CLICK CATCH »XL« - version

Bright Zinc Plated: # 24.03.145

Female part only

Bright Zinc Plated: # 24.03.130





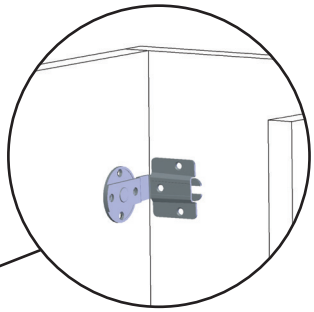


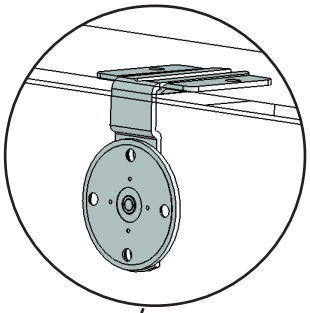
CLICK CATCH 90 DEGREE

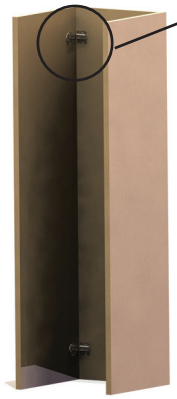
Material:	3 mm Steel plate
Finish:	Bright zinc plated
Item No.:	24.03.147

PATENTS

US	5,947,628
DK	171823
UK	2314881
DE	19681404
EP	PATENT PENDING







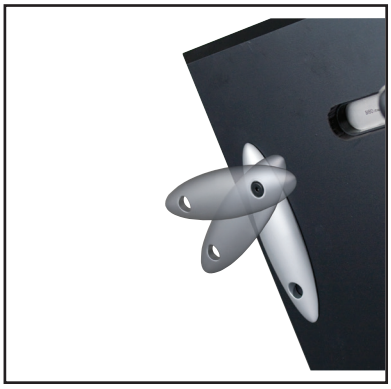


SISO DENMARK - high quality furniture fittings

SURF

BREAKING THE TRADITIONS



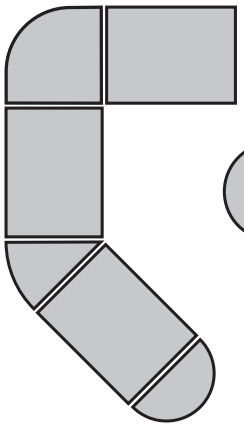




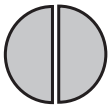


SURF

the new patented solution for connecting tables



The **SURF** table connector is the latest development of our table connector CLICK CATCH.



With the **SURF** we combine design with improved functionality. Not only does the **SURF** connect and hold the table leaves like the CLICK CATCH - it also pulls the table leaves together.

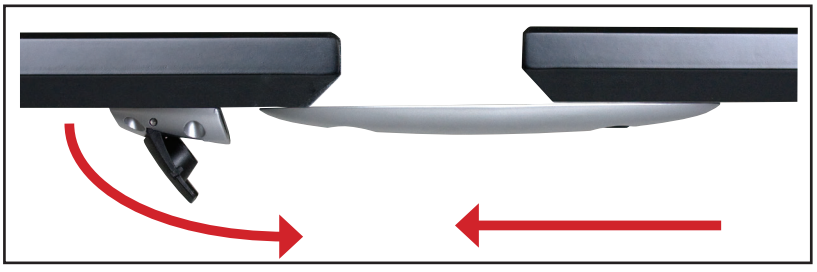
The **SURF** is mounted under the table top to connect tables by sliding the ellipse into the female part. When connected, you lock and tighten the **SURF** by closing the black plastic locking cap.

When not in use the ellipse is easily swivelled back under the table top, where it remains invisible and of no obstruction to knees! The female part, when not in use, works like a spacer for safe stacking of additional table leaves.

Danish design by SISO & Jesper Møller Hansen

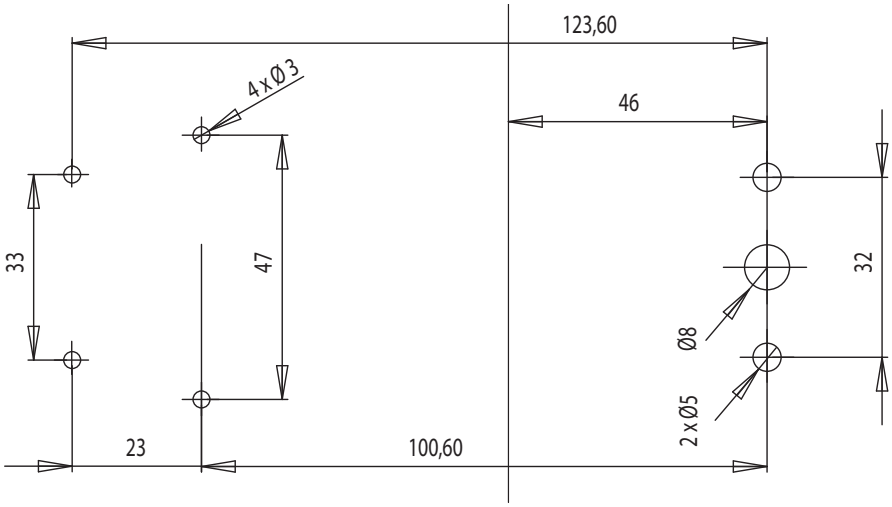
1 set consists of a male and a female part made of zamak. Fixation by means of 4 wood screws, a zamak screw-in bushing and a fifteen screw.

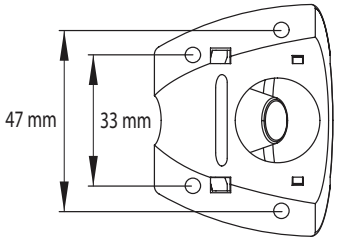
1 Male + 1 female - Alu finish	# 24.03.100
Female part only - Alu finish	# 24.03.102
Wood screw Ø4 x 16 mm, BZP	# 15.04.400
Fifteen screw M6 x 25 mm, black	# 12.00.903
Screw-in bushing E-620, zamak M6 x 20 mm, YZP	# 12.10.223

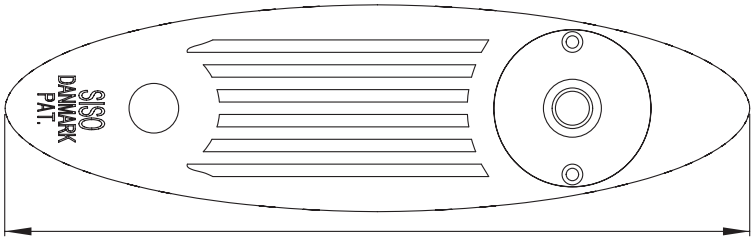


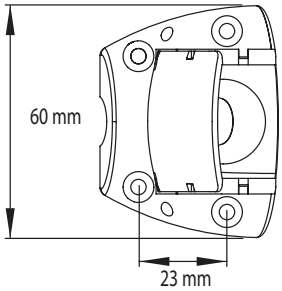


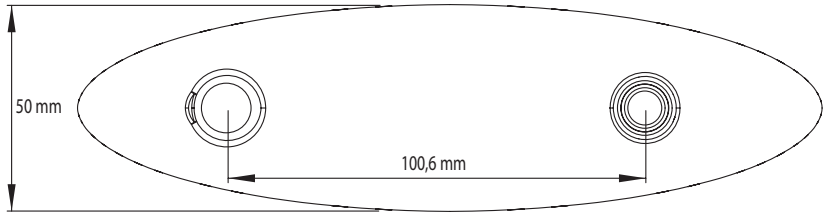
PATENTED

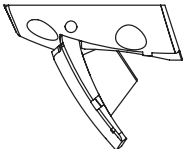

123,60
4xØ3
46
33
47
32
Ø8
2xØ5
23
100,60


47 mm
33 mm


SISO
DANMARK
PAT.
180 mm


60 mm
23 mm

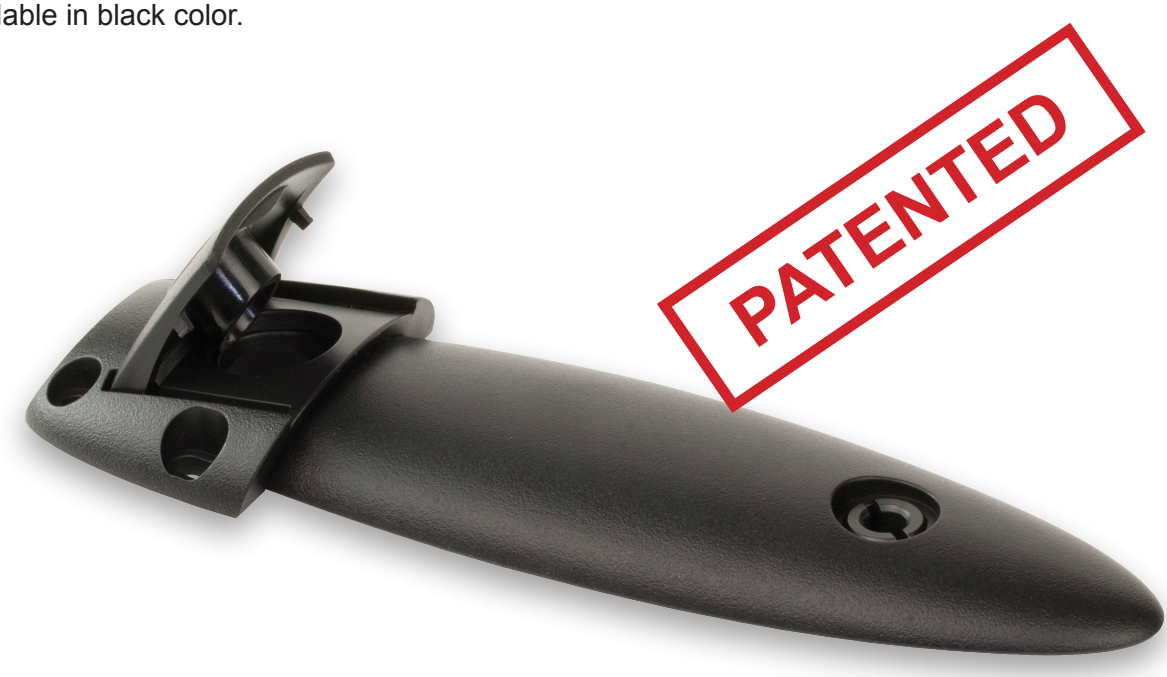

50 mm
100,6 mm

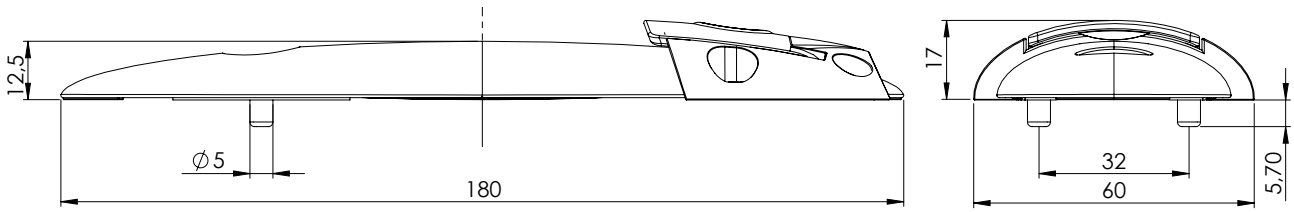


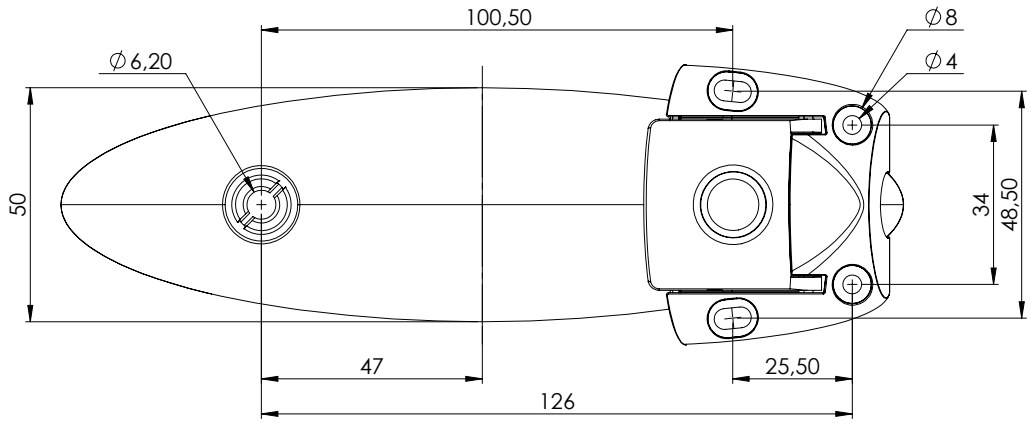

10 mm
11,5 mm

SURF PA6 – THE TABLE CONNECTOR

The SURF PA6 table connector is the second generation of our table connector SURF. As the name indicates it is produced in polyamid material whereas the original SURF is made of zamak.
The function is the same but due to the choice of material the price is more affordable. It is however only available in black color.



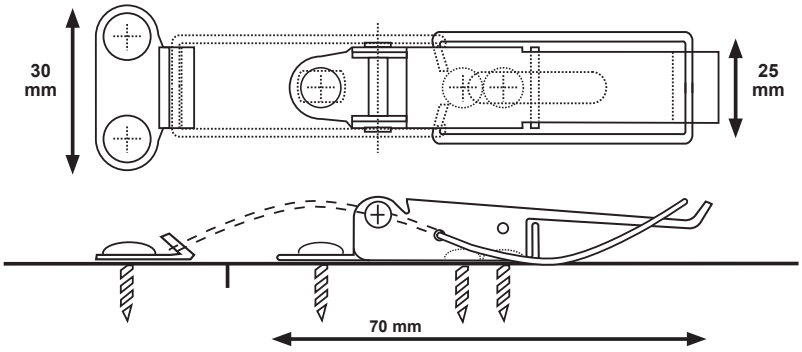




1 set consists of a male & female part made of PA6 material.
Fixation by means of 4 wood screws, a zamak screw-in bushing and a fifteen screw.

1 Male + 1 female – black	**# 24.03.107**
Pan headed wood screw Ø4 x 20 mm, black	**# 11.08.298**
Fifteen screw M6 x 25 mm, black	**# 12.00.903**
Screw-in bushing E-620, zamak M6 x 20 mm, YZP	**# 12.10.223**





Catch #22 is a patented version of the traditional table catch. This new model holds itself flat underneath the table top and spare leaves in both the locked and unlocked position.

Flat to base, even when unlocked - see picture A - D.

The old version always hung loose underneath the table and from spare leaves when not in use. This could easily cause damage to surfaces and edges, particulary on tables fitted with folding »butterfly« extension leaves and even to peoples´ legs and clothing.

A



B



C



D



Catch #22

Material:	
Stainless Steel, Polished	# 24.03.000
Steel, Bronzed Plated	# 24.03.001
Steel, Yellow Zinc Plated	# 24.03.002
Steel, Bright Zinc Plated	# 24.03.003
Steel, Black E-coated	# 24.02.999

Fixation:
Wood Screws: Ø4 mm x 16 mm, Pan Head

Catch #22 with a 60 mm long hasp for tables with chamfered edges

Steel, Yellow Zinc Plated	# 24.03.005

Patent: UK Pat No. 2309252
United States Patent 6,041,721
EP Pat. No. 0786217B1



TWISTER - LEG CONNECTOR

The “Twister” leg connector is designed for installing a leg in any position from 0 – 20 degrees – one way, simply by twisting the leg tightly onto the connector plate.

May be used on tables, cabinets, beds, sofas ect. wherever a leg is needed.

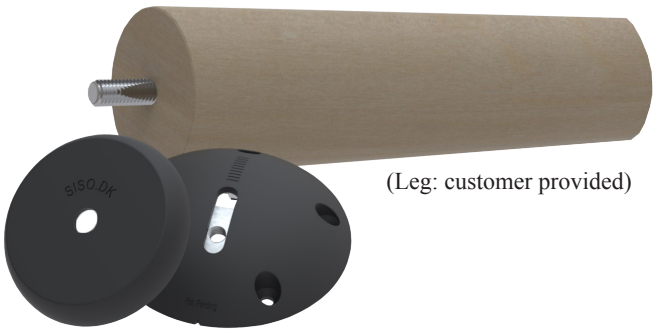
“Twister” gives the possibility to change the design on the furniture whenever there is a demand.
Furthermore it may be used as a height adjuster/leveller in case of uneven floors.

Adjustable up to 40mm when changing the angle from 0 – 20 degrees. ”Twister” is designed for maximum leg diameter of 50mm and M8 bolt.
The round sliding plate and body are made of black reinforced ABS.
The internal part is made of steel.

Danish design by SISO & Jesper Møller Hansen.

Pat. Pending in EU & US.

Wood top mounting



(Leg: customer provided)

Glass top mounting
w/aluminium disc & UV-glue

(Leg: customer provided)

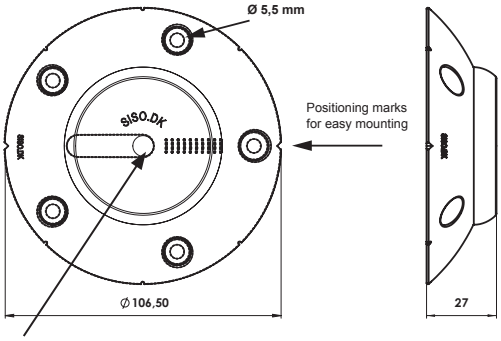




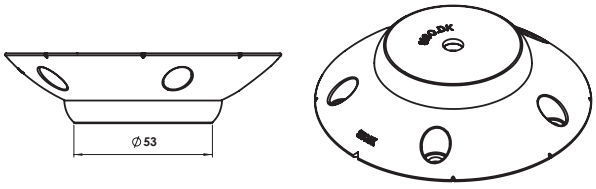
WOOD TOP MOUNTING

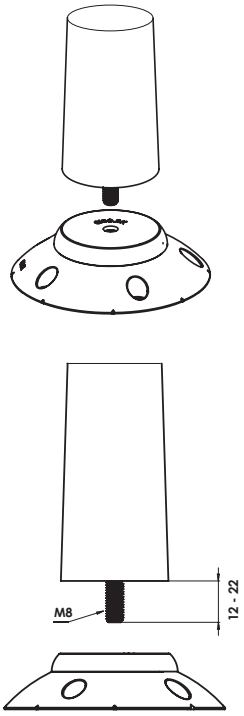
Material:	Reinforced ABS & steel
Total size:	Ø 106,5 x 27 mm
Screw holes:	Ø 5,5 mm
Item No.:	06.11.100
Packing:	1 pce pr. inner box

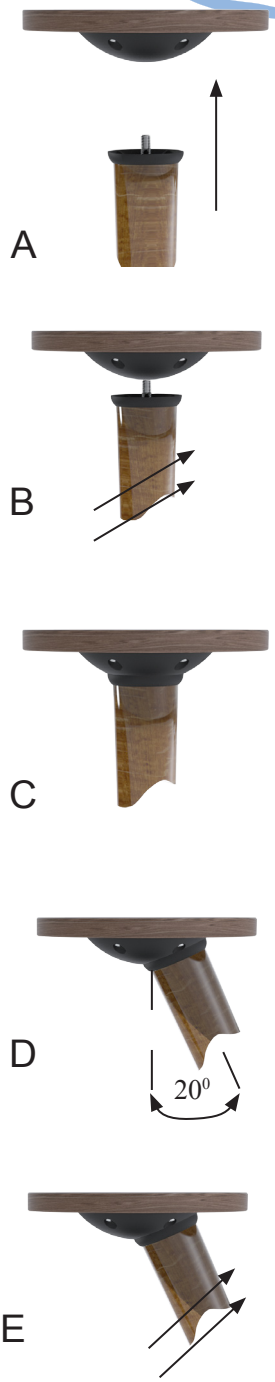
Screws and hangerbolt to be bought separately.



M8 thread







GLASS TOP MOUNTING W/ALUMINIUM DISC & UV-GLUE

For glass top mounting by use of Twister connector combined with an aluminum disc.

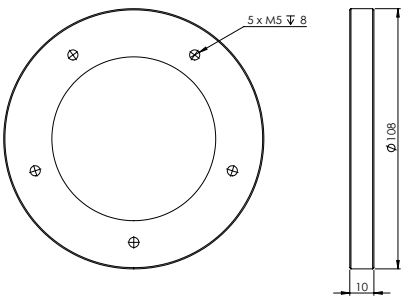
Material: Aluminium

Size: Ø 108 x 10 mm, For screws M5 x 8mm

Item No.: # 06.11.121

Fixing screws and Twister connector to be ordered separately.

The aluminium disc is glued to the glass by use of Bohle UV-Glue B 682-0. UV-lamp is needed.





MINI TWISTER - THE LEG CONNECTOR

Ideal for chairs, beds, sofas and coffee tables.

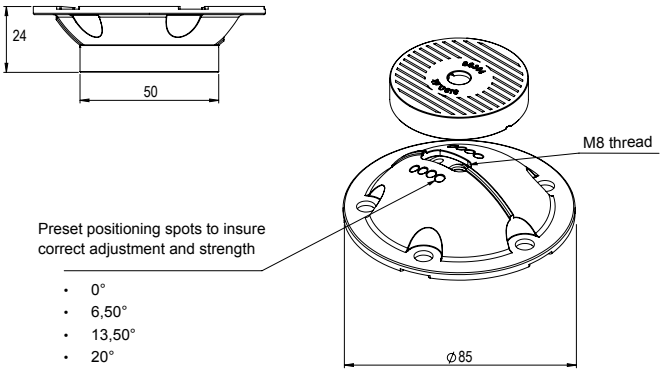
Material:	SS304
Total size:	Ø 85 x 24 mm
Screw holes:	Ø 5,5 mm
Item No.:	06.11.200, Black 06.11.201, Raw
Packing:	1 pce. per inner box

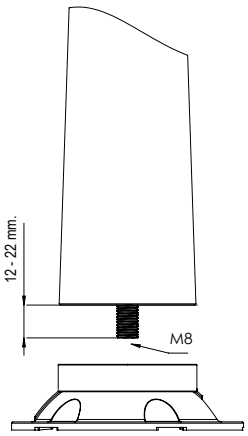
Screws and hangerbolt to be bought separately.

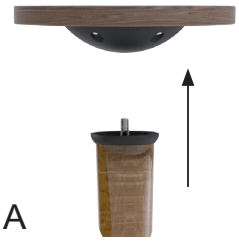


Stainless steel 304,
Black

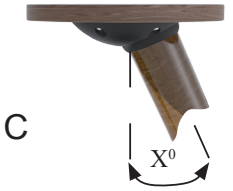












X= 0⁰, 6.5⁰,13.5⁰,20⁰



PATENTED



Stainless steel 304,
RAW



(Leg: customer provided)





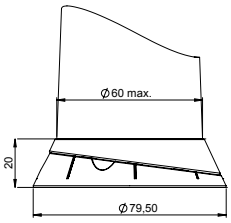
"TWIST 'N TURN" - THE LEG CONNECTOR

Ideal for tables, cabinets, beds, sofas, coffee tables ect.

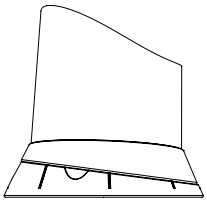
Feature:	Adjustable in 5 steps from 0 to 15 degrees
Material:	PA6 – re-inforced with glass fibre
Size:	Ø 79,5 x 20 mm
Screw holes:	Ø 6,2 mm
Item No.:	# 06.11.130
Packing:	1 pce. per inner box

Screws and hangerbolt to be bought separately

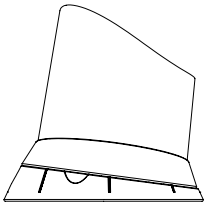
0 degrees



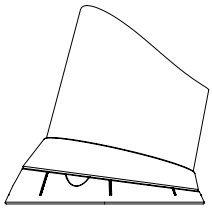
5,5 degrees



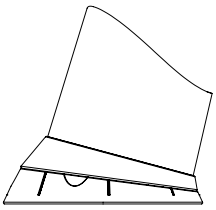
10,5 degrees

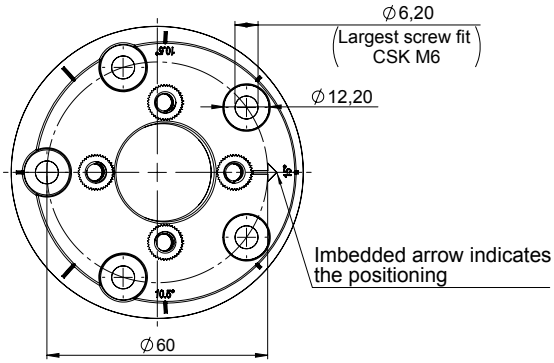


13,5 degrees



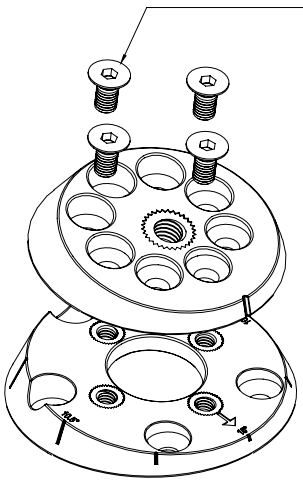
15 degrees





PATENTED

The 4 illustrated screws are included.
Used to set the desired bracket angle
before installing the leg



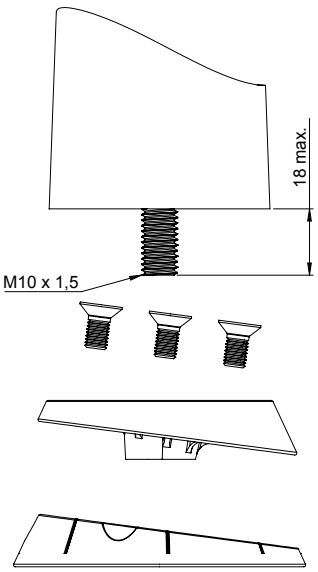
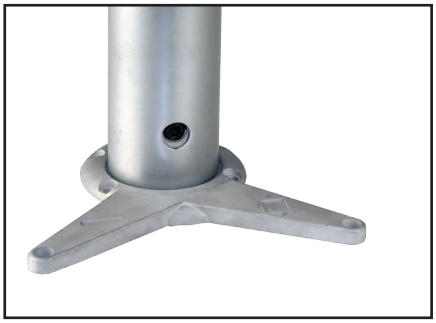


TABLE METAL LEGS Ø 60 X 710 MM W/HEIGHT ADJUSTER

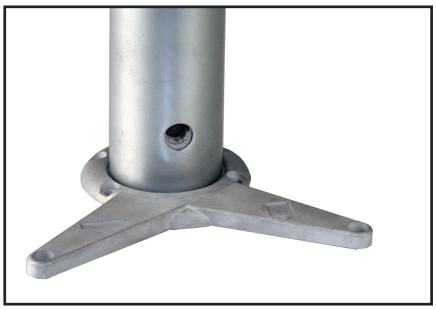
Material:	Tube:	0,8 mm steel.
	Mounting plate:	Aluminium diecast.
	Adjustment foot:	Black plastic.
Size:		Ø60 x 710 mm.
Height adjustment:		0-25 mm.
Black painted		# 06.10.020
Chrome plated		# 06.10.022
Silver RAL 9006		# 06.10.023
SS-look (brushed nickel)		# 06.10.024
Packing:		1 set = 4 legs per box.

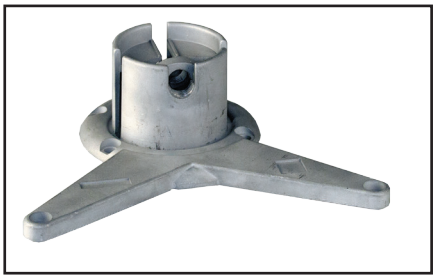
Other colors and sizes on request.

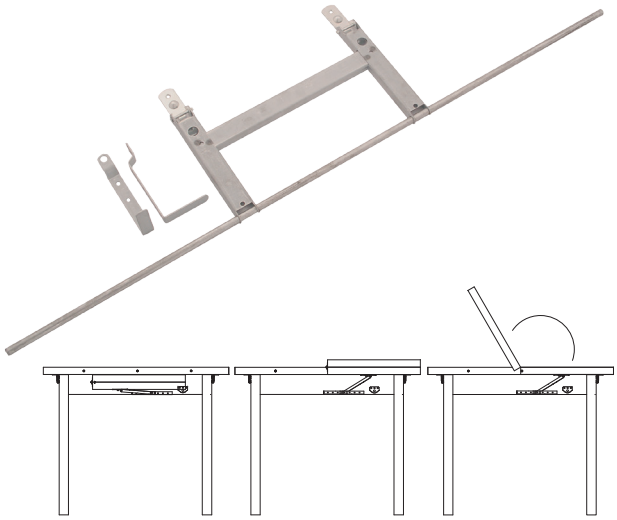












Hide Away Mechanism in action

HIDE AWAY MECHANISM f/ FOLDED TABLE TOPS

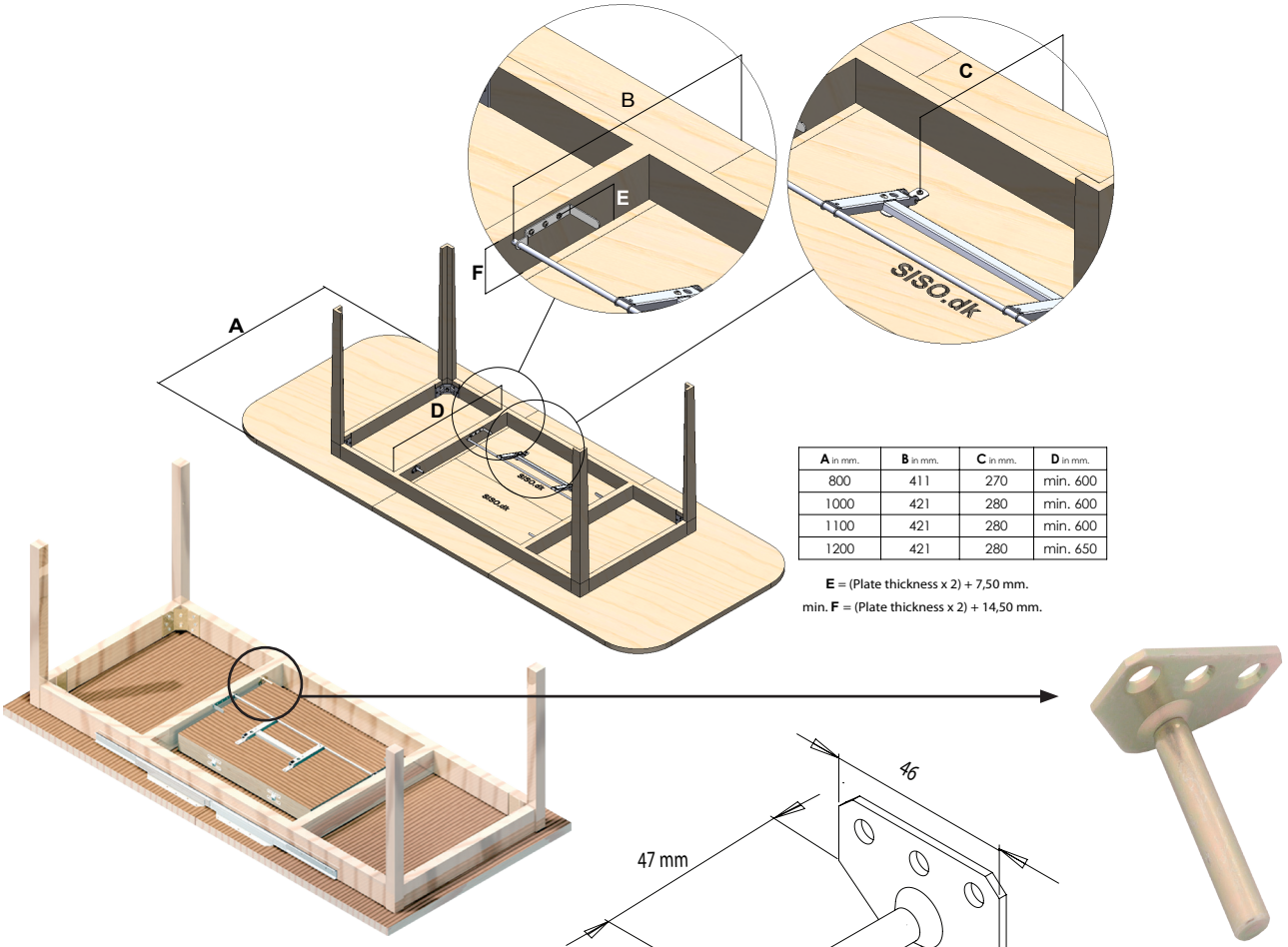
- Suitable for table flap widths from 400 to 700 mm.

Material:	Steel	
Size:	Bar:	Ø8 x 800 mm
	Frame:	160 x 255 mm
	Clips:	20 x 75 mm
Screw holes:	Ø4,5 mm	
Finish:	Chrome Plated	

The Mechanism incl. 2 Brackets

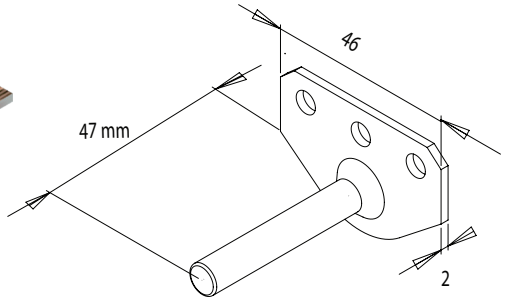
Material:	Steel
Size:	14 x 55 x 109 mm
Screw holes:	Ø 4,5 mm
Finish:	Chrome Plated

Item No.: # 24.08.016

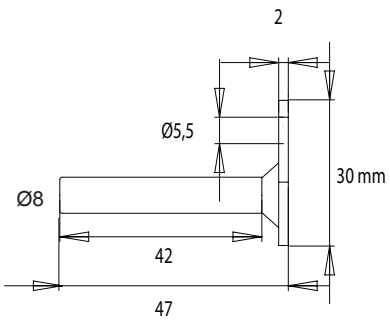


A in mm.	B in mm.	C in mm.	D in mm.
800	411	270	min. 600
1000	421	280	min. 600
1100	421	280	min. 600
1200	421	280	min. 650

E = (Plate thickness x 2) + 7,50 mm.
min. **F** = (Plate thickness x 2) + 14,50 mm.



Hide Away Mechanism for Folded Table Tops seen from bottom with other accessories mounted



SUPPORT BRACKET – f/ TABLE FLAPS

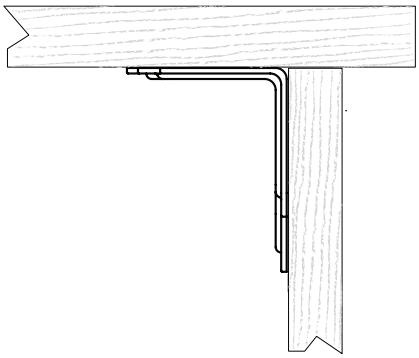
Material:	Steel	
Size:	Body:	46 x 30 mm
	Pin:	Ø8 x 47 mm
Screw holes:		Ø5,5 mm
Finish:	Yellow Zinc	# 24.03.160

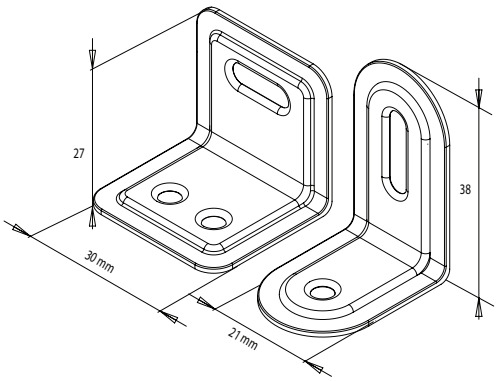
TABLE CLIPS & NUTS

TABLE CLIP

Material:	Steel 1 mm	Screw holes:	Ø4 mm
Finish:		Bright Zinc Plated	
Size:	21 x 38 x 28 mm		# 24.09.010
	30 x 27 x 27 mm		# 24.09.020

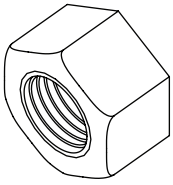






HEXAGONAL NUT DIN 934

Material:	Steel
Finish:	Yellow Zinc or Bright Zinc
Size:	Item No.:
M6	# 12.11.905/906
M8	# 12.12.015/16
M10	# 12.12.026/27

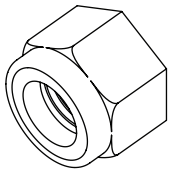




M6 to M10

HEXAGONAL NUT WITH NYLON RING DIN 985

Material:	Steel and nylon
Finish:	Yellow Zinc or Bright Zinc
Size:	Item No.:
M6	# 12.12.421
M8	# 12.12.440
M10	# 12.12.445

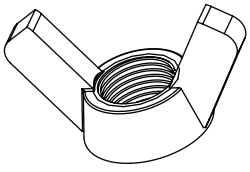




M6 to M10

WING NUT

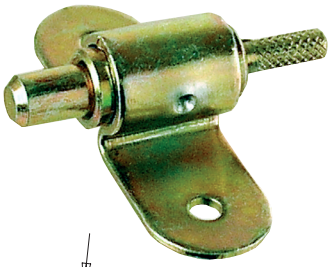
Material:	Steel
Finish:	Yellow Zinc or Bright Zinc
Size:	Item No.:
M6	# 12.12.050/51
M8	# 12.12.055/58
M10	# 12.12.060/61

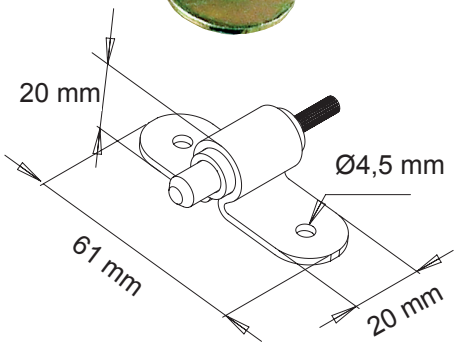




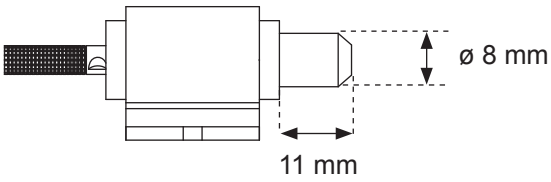
M6 to M10

LOCKING PIN »CEPACOMO« SPRINGLOADED





Material:		Steel
Size:	Body:	20 x 61 mm
	Pin:	ø 8 x 11 mm
Screw holes:		Ø4,5 mm
Finish:	Yellow Zinc	# 04.05.150



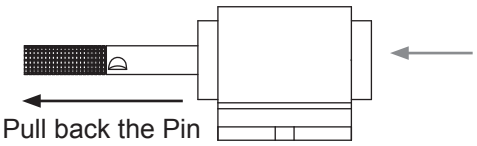
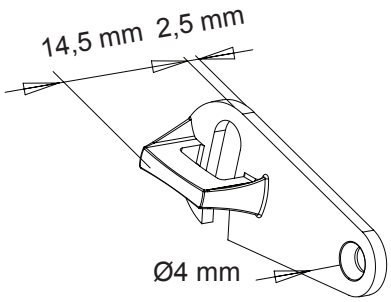


TABLE HOOK »DE LUXE«





Material:		Zamak
Total Size:		23,5 x 53,5 mm
Hook opening:		7 mm
Screw hole:		Ø4 mm
Finish:	Nickel Plated	# 24.03.085
	Yellow Zinc	# 24.03.086

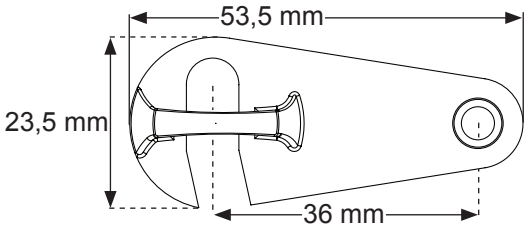
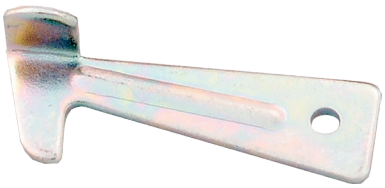
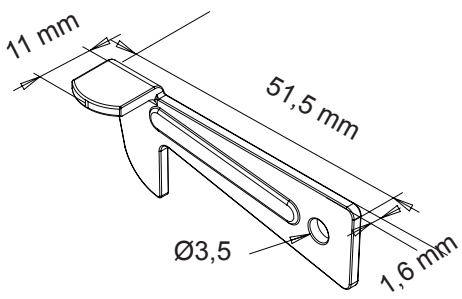
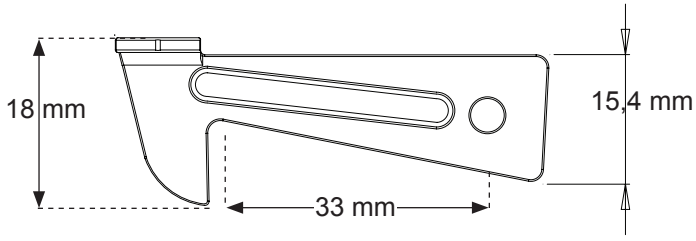


TABLE HOOK »# 7864«





Material:		Steel 1,60 mm
Total Size:		18 x 51,5 mm
Screw hole:		Ø3,5 mm
Finish:	Yellow Zinc	# 24.03.080



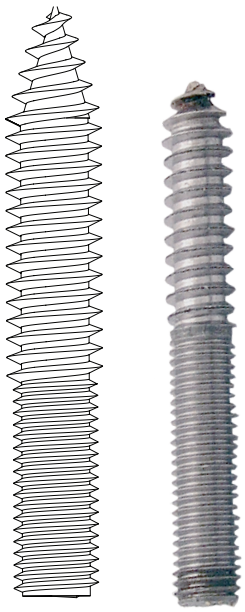
HANGERBOLTS & TOOL FOR INSERTING

HANGERBOLTS

Material: Steel
Finish: Yellow Zinc or Bright Zinc

Size	Item No.:	Size	Item No.:
M4 x 25 mm	# 12.13.000	M8 x 100 mm	# 12.13.037/38
M4 x 50 mm	# 12.13.001	M10 x 50 mm	# 12.13.150
M6 x 50 mm	# 12.13.006/08	M10 x 60 mm	# 12.13.160/61
M6 x 60 mm	# 12.13.016/17	M10 x 70 mm	# 12.13.170
M8 x 50 mm	# 12.13.022/23	M10 x 80 mm	# 12.13.180
M8 x 60 mm	# 12.13.027	M10 x 90 mm	# 12.13.190
M8 x 70 mm	# 12.13.031/32	M10 x 100 mm	# 12.13.200
M8 x 80 mm	# 12.13.035	M10 x 120 mm	# 12,13.205

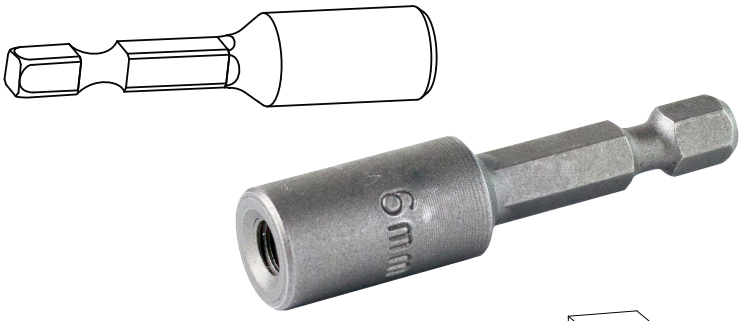
Other sizes on request

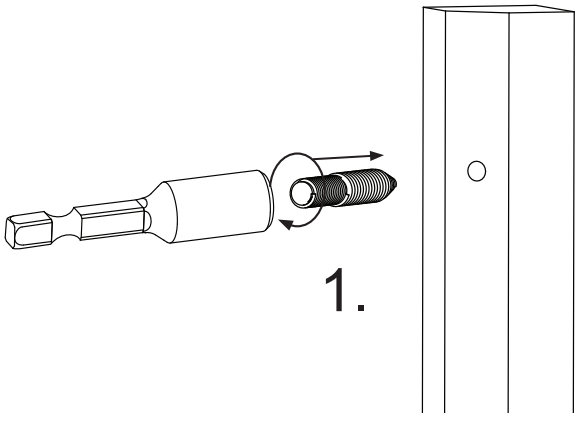


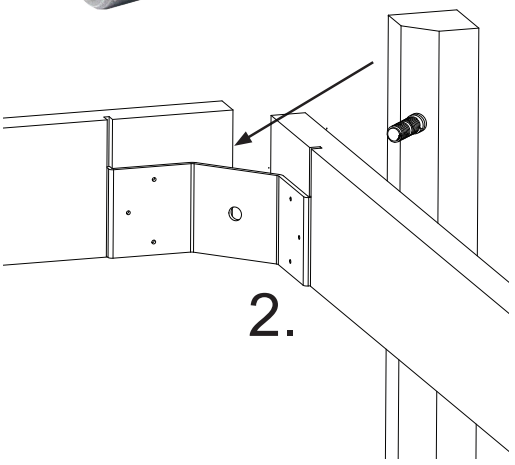
M4 to M10

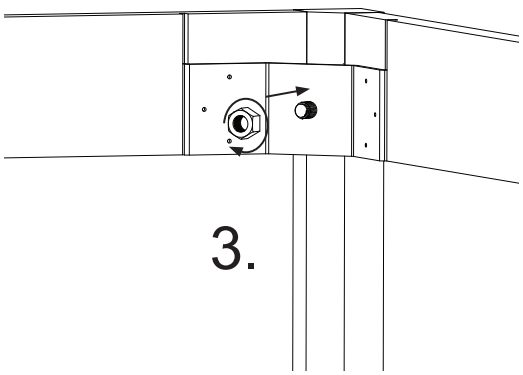
TOOL FOR INSERTING HANGERBOLTS

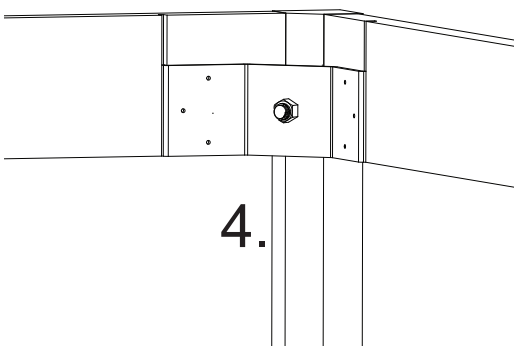
Size	Item No.:
M6	# 12.13.100
M8	# 12.13.105
M10	# 12.13.115





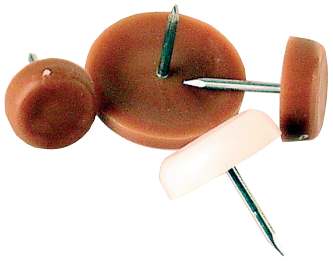


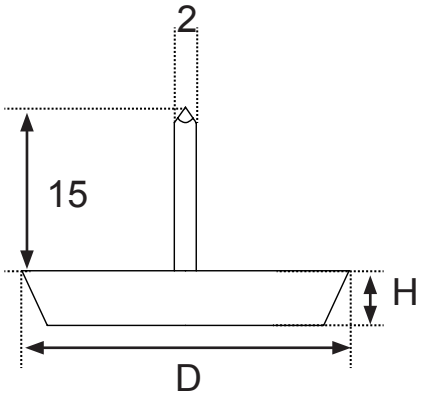




PLASTIC TACK, NAIL-ON GLIDE

Material:	Base: Polyethylene, (PE), brown or white. Nail: Steel, zinc plated.
Application:	Nail-on glide with Ø2 x 15 mm nail.





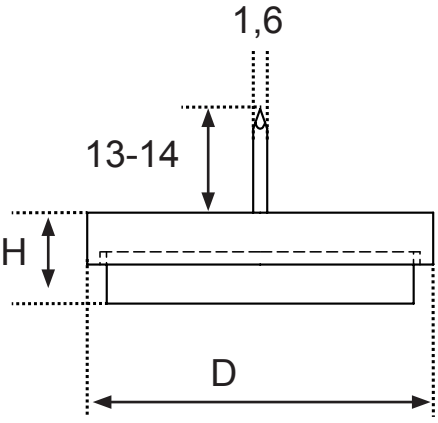
Item - number	Finish	D diameter	H height
#10.25.018	White	Ø13 mm	6 mm
#10.25.020	White	Ø15 mm	6 mm
#10.25.021	Brown	Ø15,5 mm	6 mm
#10.25.030	White	Ø18 mm	6 mm
#10.25.031	Brown	Ø18 mm	6 mm
#10.25.050	White	Ø22 mm	6 mm
#10.25.058	Brown	Ø28 mm	6 mm

PLASTIC TACK W/FELT, NAIL-ON GLIDE

Material:	Base: Polyethylene, (PE), brown or white. Nail: Steel, zinc plated. Felt: Grey.
Application:	Nail-on glide with Ø1,6 x 13 mm nail.



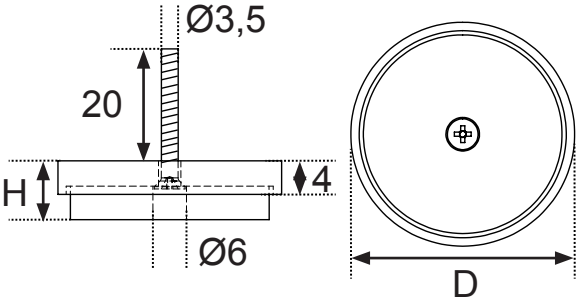
Item - number	Finish	D diameter	H height	Felt - thickness
# 10.25.078	White	Ø15	8 mm	4 mm
# 10.25.079	Brown	Ø15	8 mm	4 mm
# 10.25.082	White	Ø18	8 mm	4 mm
# 10.25.083	Brown	Ø18	8 mm	4 mm
# 10.25.086	White	Ø22	8 mm	4 mm
# 10.25.087	Brown	Ø22	8 mm	4 mm
# 10.25.090	White	Ø28	8 mm	4 mm
# 10.25.091	Brown	Ø28	8 mm	4 mm



PLASTIC TACK W/FELT, SCREW-ON GLIDE

Material:	Base: Polystyrol, (PS), white. Stud: Steel, zinc plated. Felt: Grey.
Application:	Screw-on glide with Ø3,5 x 20 mm pozidriv screw.



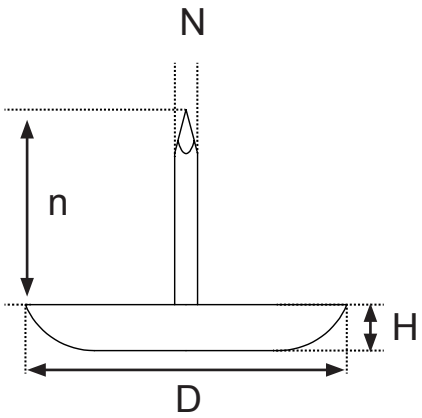


Item - number	Finish	D diameter	H height	Felt - thickness
# 10.25.100	White	Ø20	8 mm	4 mm
# 10.25.105	White	Ø24	8 mm	4 mm
# 10.25.110	White	Ø28	8 mm	4 mm
# 10.25.115	White	Ø40	8 mm	4 mm

STEEL TACK, NAIL-ON GLIDE

Material:	Base: Steel, nickel plated. Nail: Steel, zinc plated.
Application:	Nail-on glide with nail.





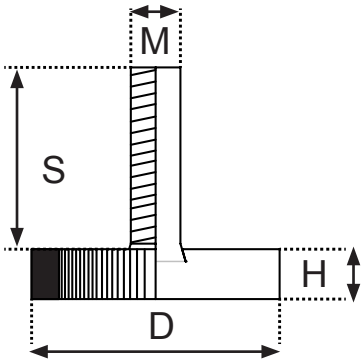
Item - number	Finish	D diameter	H height	Nail diameter	nail length
# 10.22.020	NPL	Ø13	3 mm	Ø1,4 mm	12 mm
# 10.22.040	NPL	Ø15	3 mm	Ø1,4 mm	14 mm
# 10.22.050	NPL	Ø16	3,2 mm	Ø1,75 mm	14 mm
# 10.22.060	NPL	Ø18	4 mm	Ø1,75 mm	16 mm
# 10.22.070	NPL	Ø20	4 mm	Ø2 mm	18 mm
# 10.22.080	NPL	Ø23	4 mm	Ø2 mm	19 mm
# 10.22.090	NPL	Ø25	4 mm	Ø2 mm	19 mm
# 10.22.100	NPL	Ø28	5 mm	Ø2 mm	20 mm
# 10.22.110	NPL	Ø30	5 mm	Ø2 mm	20 mm
# 10.22.120	NPL	Ø35	5 mm	Ø2,5 mm	27 mm

ADJUSTABLE GLIDE “ALPHA”

Material:	Base: Polyamid (PA), black. Stud: Steel, bright zinc plated.
Application:	W/Knurled edge on base.



Item - number	Finish	D diameter	H height	M size	S stud
10.16.006	Black	Ø15	6 mm	M6	22 mm
10.16.011	Black	Ø20	6 mm	M6	22 mm
10.16.016	Black	Ø20	6 mm	M6	40 mm
10.16.025	Black	Ø25	6 mm	M6	22 mm
10.16.027	Black	Ø25	6 mm	M8	22 mm
10.16.035	Black	Ø32	8 mm	M8	22 mm
10.16.040	Black	Ø38	9 mm	M8	26 mm
10.16.046	Black	Ø44	10 mm	M8	26 mm
10.16.120	Black	Ø60	10 mm	M10	34 mm

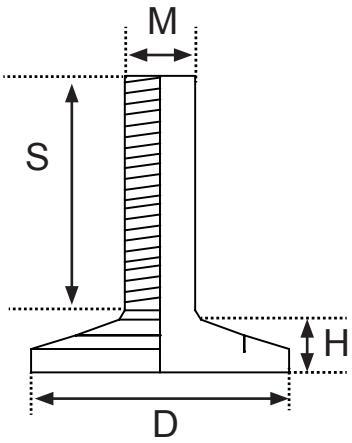


ADJUSTABLE GLIDE “MAU”

Material:	Base: Polypropylene (PP), black. Shell: Steel, zinc plated. Stud: Steel, bright zinc plated.
Application:	W/Knurled edge on base.



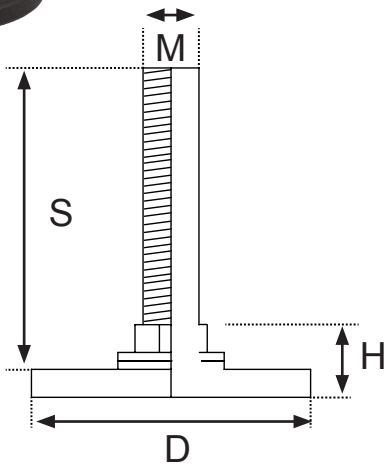
Item - number	Finish	D diameter	H height	M size	S stud
#10.16.210	Black/ZP	Ø20	7 mm	M6	20 mm
#10.16.214	Black/ZP	Ø28	8 mm	M8	22 mm
#10.16.215	Black/ZP	Ø28	8 mm	M8	38 mm
#10.16.230	Black/ZP	Ø32	9 mm	M10	25 mm



ADJUSTABLE GLIDE "TIME"

Material:	Base: Polypropylene (PP), black. Stud: Steel, bright zinc plated.
Application:	W/Hex nut for easy height adjustment and M4 hex hole in top of the stud for quick fixing. Swivel stud for smooth leveling.



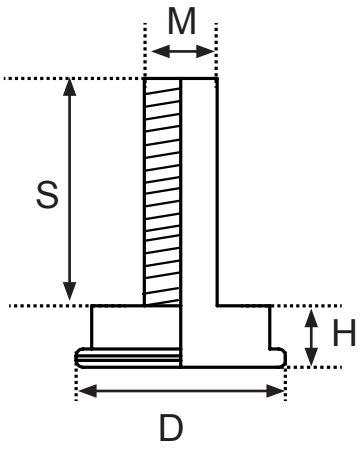


Item - number	Finish	D diameter	H height	M size	S stud
# 10.13.510	Black	Ø50	14 mm	M10	34 mm
# 10.13.520	Black	Ø50	14 mm	M10	98 mm

ADJUSTABLE GLIDE "NORFOLK"

Material:	Base:	Steel, nickel plated or SS-304.
	Stud:	Steel, bright zinc plated.
	Cushion:	Black rubber.
Application:	W/Rubber silencer cushion for quiet working environment.	





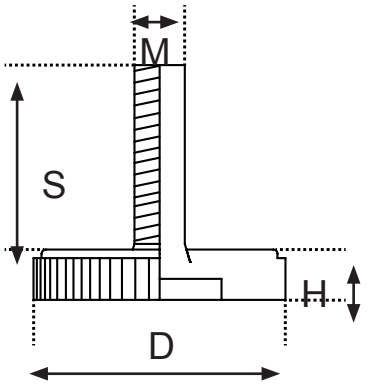
Item - number	Finish	D diameter	H height	M size	S stud
#10.21.290	Black/NPL	Ø23	10 mm	M8	25 mm
#10.21.321	Black/SS-304	Ø30	12 mm	M8	25 mm

ADJUSTABLE GLIDE "BETA"

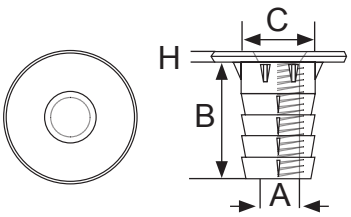


Material:	Base: Polyamid (PA), black. Stud: Steel, bright zinc plated.
Application:	W/Slot in bottom of base for quick fixing.

Item - number	Finish	D diameter	H height	M size	S stud
#10.17.047	Black	Ø20	7 mm	M6	6 mm
#10.17.053	Black	Ø20	7 mm	M6	22 mm



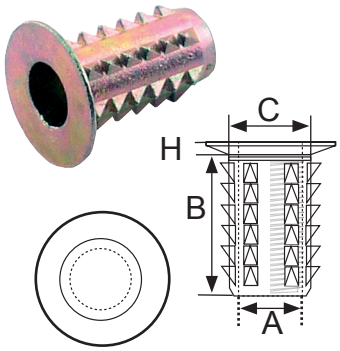




KNOCK IN BUSHING »DR«

Material:	Steel,Yellow Zinc Plated (YZP) or Bright Zinc Plated (BZP)
Type:	Knock in. With collar

A	B	C	H = Head	YZP	BZP
M6	14 mm	Ø8,3 mm	Ø14 x 1,5 mm	# 12.10.710	# 12.10.711
M8	16 mm	Ø10,5 mm	Ø19 x 2,5 mm	# 12.10.721	# 12.10.720
M10	17 mm	Ø12,5 mm	Ø22 x 2,5 mm	# 12.10.730	# 12.10.731



KNOCK IN BUSHING »BI«

Material:	Zamak, Yellow Zinc Plated (YZP)
Type:	Knock in. With countersunk collar

A	B	C	H = Head	Finish	Item No.
M8	20 mm	Ø10 mm	Ø19 x 3 mm	YZP	# 12.10.000



- high quality furniture fittings

Item No.: 99.00.005-0 26.09.2017

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