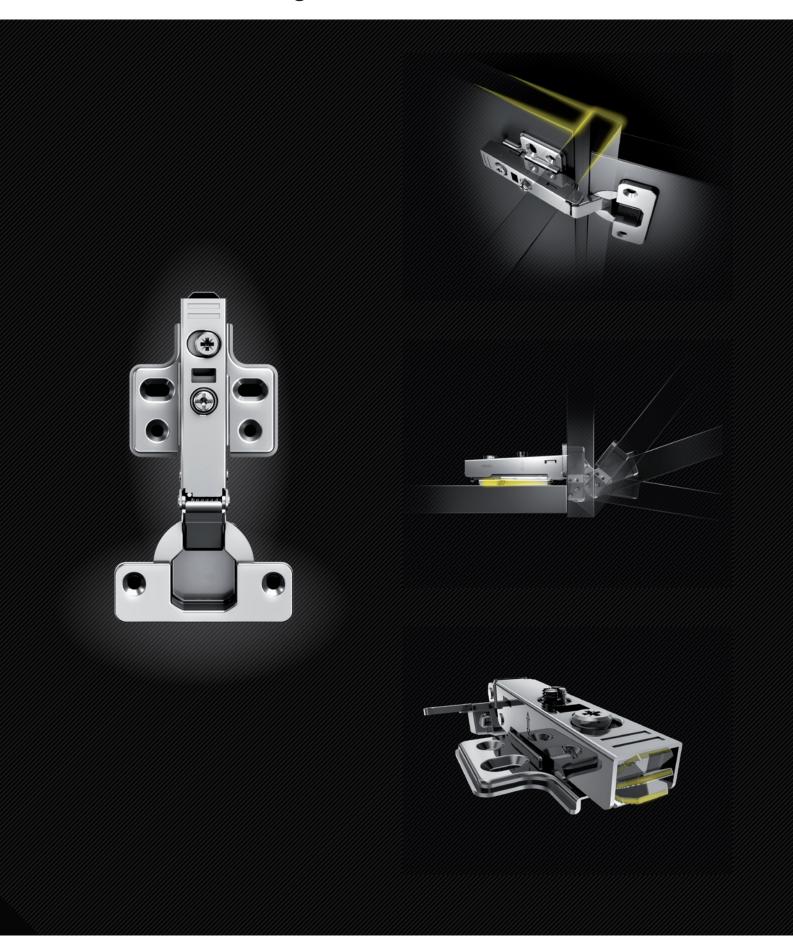


New series of hinges Strong Plus





Overview of hinge types



Strong clip-type

basic angled variants plates and cover caps

1.39 -1.40 p. 1.40 -1.41 p.

1.42



Strong Plus clip-type

basic 165° variants angled variants plates and cover caps 1.44 -1.45

1.46 p.

1.47 p.

1.48



Strong Slide-on

basic plates and cover caps

1.49 p. 1.50



Strong for clip-type glass doors

basic

1.51



Strong mini clip-on hinges

basic

1.52



1.37

www.demos-trade.com

www.ncconcept.biz



Overview of hinge types



Handleless
K-push opening
system
Italiana Ferramenta

sets with adapters p. 1.53 sets for drilling-in p. 1.54



Other mechanisms for handleless opening

 Strong
 p.
 1.55

 other
 p.
 1.54



Concealed hinges with soft closing

concealed hinge p. 1.56



Other hinges

Kimana for lower liftp.1.57-1.58hinges for glass doorsp.1.59for extendable tablesp.1.60KZ 40, 60, 80 and other hingesp.1.61-1.62



Other hinges

for built-in dishwashers

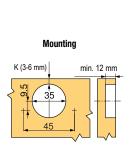
p. 1.63

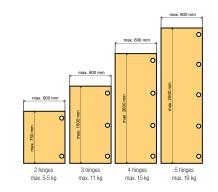




Hinges with integrated soft closing system and cam

- · high quality and excellent durability
- · higher weight and massive hinge manufacturing
- quality proved by long-term sales (in our offer for more than 10 years)
- · the Two-Way construction design extends the durability of the joints and the hinge itself





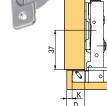
Full overlay clip-type, screw fixation

code	description
92580T	with soft closing system
198818	without soft closing system 1]

1] suitable for use with the 92580T hinge (for small doors)

- 110° opening angle
- recommended H0 plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T, for other plates see p. 1.42

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



possible adjustment D ± 3 mm

Set - full overlay clip-type with soft closing

code	description
127781	with pre-mounted H0 plate, with cover cap of cup and arm

· individual sets packed separately in a bag

Set – full overlay clip-type with soft closing (made of stainless steel)

code	description
405459 with H0 plate with cam, cover caps of cup and arm, screw 4 pcs	

individual sets packed separately in a bag



Half overlay clip-type, screw fixation

code	description	
92581T with integrated soft closing system		
198819	without soft closing system 1]	

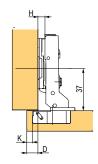
 $^{\mbox{\scriptsize 1]}}\,$ suitable for use with the 92581T hinge (for small doors)

- 110° opening angle
- □ recommended HO plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T, for other plates see p. 1.42



	n			(
U		3	4	5	6
	0	4	5	6	7
Н	2	2	3	4	5
	4	0	1	2	3





Strong clip-on



Inset clip-type, screw fixation

code	description	
92582T	with integrated soft closing system	
198820 without soft closing system ^{1]}		

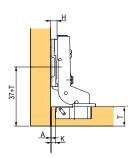
¹⁾ suitable for use with the 92582T hinge (for small doors)

- · 110° opening angle
- recommended H2 plates: screw 92592T, with euro screws 92593T, for other



	^			(
A		3	4	5	6
	0	4	3	2	1
Н	2	6	5	4	3
	4	8	7	6	5

possible adjustment A ± 3 mm



Full overlay 155° clip-type for screw fixing, with zero protrusion

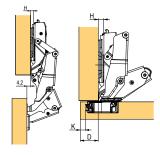
code	description	
354224	with integrated soft closing	

- the doors do not interfere with the interior of the cabinet body at 90° opening angle (they do not interfere with the output path of the inner drawers)
- recommended H0 plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T, for other plates see p. 1.42



D			ŀ	(
		3	4	5	6
	0	12	13	14	15
Н	2	10	11	12	13
	4	8	9	10	11

possible adjustment D \pm 5 mm



Full overlay 165° clip-type, screw fixation

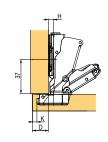
code	description
205543	with integrated soft closing

recommended H0 plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T, for other plates see p. 1.42



D			ı	(
		3	4	5	6
	0	14	15	16	17
Н	2	12	13	14	15
	4	10	11	12	13

possible adjustment D ± 3 mm



Inset 165° clip-type, screw fixation

191109	with integrated soft closing
code	description

recommended H2 plates: screw 92592T, with euro screws 92593T, for other plates see p. 1.42



				(
	A	3	4	5	6
Н	2	3	2	1	0
	4	5	4	3	2

possible adjustment A ± 2 mm

37+T	



Angled 30° clip-type, screw fixation

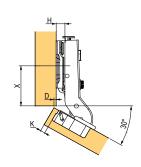
code	description
92585T	with integrated soft closing system

• recommended H0 plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T a for other plates see p. 1.42



X/D		K		
		3	4	5
	0	37/0	36/1	35/2
Н	2	37/- 2	36/-1	35/0
	4	37/- 4	36/-3	35/- 2

possible adjustment D ± 3 mm



45° angled clip-type, for screw fixing

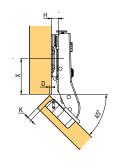
code	description
92583T with integrated soft closing system	

recommended H0 plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T
 for other plates see p. 1.42



v	/n	K			
^,	/D	3 4 5			
	0	37/0	36/1	35/2	
Н	2	37/- 2	36/-1	35/0	
	4	37/- 4	36/-3	35/- 2	

possible adjustment D ± 3 mm



Straight 90° clip-type, screw fixation

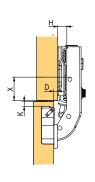
191110	with integrated soft closing system
code	description

• recommended H0 plates;, screw with cam 92594T, screw 92590T, with euro screws 92591T for other plates see p. 1.42



X/D		K	
		3	4
	0	20/0	19/0
Н	2	20/- 2	19/- 2
	4	20/- 4	19/- 4

possible adjustment D \pm 3 mm



Full overlay clip-type for aluminium frame

92584T	with integrated soft closing
code	description

- recommended H0 plates:, screw with cam 92594T, screw 92590T, with euro screws 92591T
- 110° opening angle

for other plates see p. 1.42



D				K	
	ע	3 4 5			
	0	14	15	16	17
Н	2	12	13	14	15
	4	10	11	12	13

possible adjustment D \pm 3 mm

Strong clip-on plates and accessories



Clip-type H0 plates

code	description	
92594T	with cam, screw fixation	
92590T	screw fixation	
92591T	with euro screws	







H2 clip-type plates

code	description
397954	with cam, screw fixation
92592T	screw fixation
92593T	with euro screws





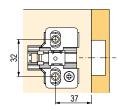


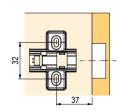
H4 plates clip-type

code	description
206011	screw fixation
206012	with euro screws









Cover caps

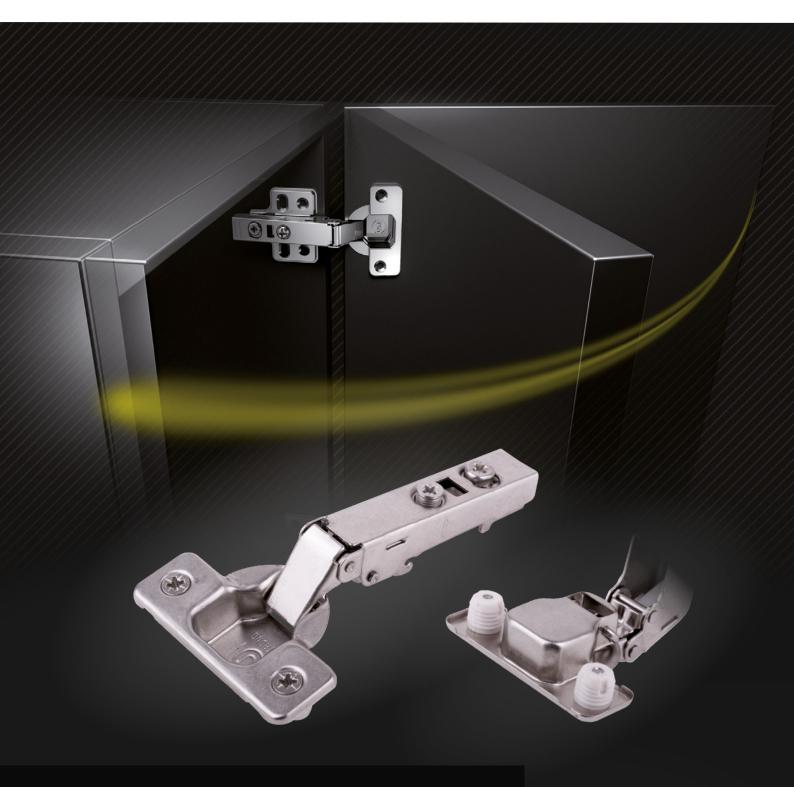
code	description
92596T cover cap of the hinge cup	
92597T arm cover cap for full overlay hinges	







Strong Plus hinges



GRAB / KNOCK-IN / NEVER TEAR OFFStrong Plus with a dowel

Strong Plus complex series of hinges

- patented soft closing typehigh quality with long life service
- completely innovated design
 hinges can be both combined with and without soft closing
 - wide offer of solutions



Full overlay clip-type

	code	description
	350827	with soft closing and cam, for screw fixing
	350834	without soft closing, with cam,for screw fixing
N	387304	with soft closing and cam, with dowels Ø 10 mm
	350837	unsprung and with cam (for handleless opening) ^{1]} , for screw fixing
N	387311	with cam, with dowels Ø 10 mm
	350840	without soft closing, without cam, for screw fixing

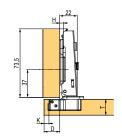
^{1]} for handleless opening mechanisms see p. 1.53–1.55

- 110° opening angle
- recommended HO plates:, screw with cam 315856, screw 92596, with euro screws 92597
- for other plates see p. 1.48



D			ŀ	(
		3	4	5	6
	0	13	14	15	16
Н	2	11	12	13	14
	4	9	10	11	12

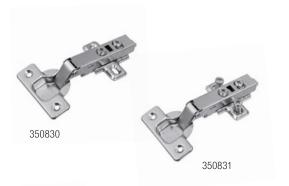
possible adjustment D \pm 4 mm



Sets - full overlay clip-type with soft closing and cam

code	description
350830 with H0 plate, screw fixation	
350831 with H0 plate with euro screws	
350832	with H0 plate with cam, cover caps of cup and arm ¹⁾

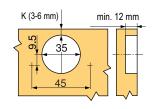
• all sets come always with a pre-mounted plate on the hinge



1] the set includes:

- 2 pcs hinge with pre-mounted plate
- 2 pcs cup cover cap
- 2 pcs hinge arm cover cap
- 8 pcs screw





1.44 12345 Item in stock 12345 Item on demand



Half overlay clip-type

	code	description
	350828	with soft closing and cam, for screw fixing
N	387307	with soft closing and cam, with dowels \emptyset 10 mm
	350835	without soft closing, with cam,for screw fixing
N	350838	unsprung and with cam (for handleless opening) ^{1]} , for screw fixing
	387312	with cam, with dowels Ø 10 mm
	350841	without soft closing, without cam, for screw fixing

recommended H0 plates:, screw with cam 315856, screw 92596, with euro screws 92597

with soft closing and cam, for screw fixing

with soft closing and cam, with dowels \emptyset 10 mm

without soft closing, without cam, for screw fixing • recommended H2 plates: screw with cam 350868, screw 92598, with euro screws 92599

unsprung and with cam (for handleless opening)1], for screw fixing

without soft closing, with cam, for screw fixing

with cam, with dowels \emptyset 10 mm

☐ ¹¹ for handleless opening mechanisms see p. 1.53-1.55

110° opening angle

for other plates see p. 1.48

Inset clip-type

description

code

350829

387310

350836

350839

387313

350842

• 110° opening angle for other plates see p. 1.48

a ¹⁾ for handleless opening mechanisms see p. 1.53–1.55

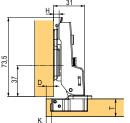


D			ŀ	(
	U	3	4	5	6
	0	4	5	6	7
Н	2	2	3	4	5
	4	0	1	2	3

• possible adjustment D \pm 4 mm



version with dowel



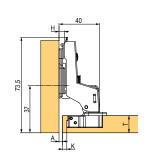


version with dowel



				(
	A	3	4	5	6
	0	5	4	3	2
Н	2	7	6	5	4
	4	9	8	7	6

• possible adjustment A \pm 4 mm



Full overlay clip-type for aluminium frame, with cam

	,
code	description
350863	with soft closing
350864	unsprung

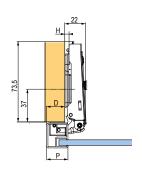
recommended H0 plates:, screw with cam 315856, screw 92596, with euro screws 92597

for other plates see p. 1.48



D			F)	
	ע	19	20	21	22
	0	13	14	15	16
Н	2	11	12	13	14
	4	9	10	11	12

 $\bullet \quad \text{possible adjustment D} \pm 4 \text{ mm} \\$



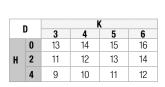
1.45

155° Full overlay clip-type, for screw fixing, with zero protrusion, with cam

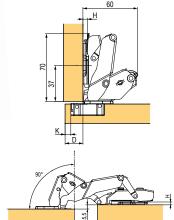
code	description
350849	with soft closing
350852	without soft closing
350853	unsprung (for handleless opening) ^{1]}

- recommended H0 plates:, screw with cam 315856, screw 92596, with euro screws 92597
- for other plates see p. 1.48
- ☐ ¹¹ for handleless opening mechanisms see p. 1.53–1.55





• possible adjustment D ± 4 mm



155° Half overlay clip-type, for screw fixing, with cam

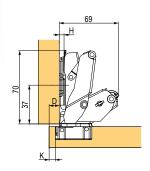
code	description
350850	with soft closing
350983	unsprung (for handleless opening) ^{1]}

- $\underline{}$ recommended H0 plates:, screw with cam 315856, screw 92596, with euro screws 92597
- for other plates see p. 1.48
- ☐ ¹¹ for handleless opening mechanisms see p. 1.53-1.55



D				(
ļ '	ע	3	4	5	6
	0	4	5	6	7
Н	2	2	3	4	5
	4	0	1	2	3

• possible adjustment D \pm 4 mm



155° Inset clip-type, for screw fixing, with cam

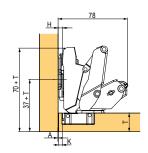
code	description
350851	with soft closing
350984	unsprung (for handleless opening) ^{1]}

- recommended H2 plates: screw with cam 350868, screw 92598, with euro screws 92599 $\hfill \Box$ for other plates see p. 1.48
- of the following mechanisms see p. 1.55–1.56



			ŀ	(
	A	3	4	5	6
	0	5	4	3	2
Н	2	7	6	5	4
	4	9	8	7	6

possible adjustment A ± 4 mm





30° Angled clip-type for screw fixing, with cam

code	description
350854	with soft closing
350855	without soft closing
350856	unsprung (for handleless opening) ^{1]}

- recommended HO plates:, screw with cam 315856, screw 92596, with euro screws 92597
- for other plates see p. 1.48
- a ¹ for handleless opening mechanisms see p. 1.53–1.55



	Je.		
		7	143
`	·	X	70 <u> </u>

v	/D		K		
X/D		3	4	5	
	0	37/- 1.5	36/- 0.6	35/0.3	
Н	2	37/- 3.5	36/- 2.6	35/- 1.7	
	4	37/- 5.5	36/- 4.6	35/- 3.7	

• possible adjustment D ± 4 mm

45° Angled clip-type for screw fixing, wit cam

code	description
350857	with soft closing
350858	without soft closing
350859	unsprung (for handleless opening) ^{1]}

- recommended H0 plates:, screw with cam 315856, screw 92596, with euro screws 92597 for other plates see p. 1.48



v	/n		K	
X/D		3	4	5
	0	37/0.5	36/1.4	35/2.3
Н	2	37/- 1.5	36/- 0.6	35/0.3
	4	37/- 3.5	36/- 2.6	35/- 1.7



			7	
	0	37/0.5	36/1.4	35/2.3
Н	2	37/- 1.5	36/- 0.6	35/0.3
	4	37/- 3.5	36/- 2.6	35/- 1.7
• n	neeih	la adjustmant	D + 1 mm	

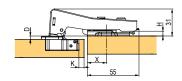
90° Straight clip-type for screw fixing, with cam

code	description
350860	with soft closing
350861	without soft closing
350862	unsprung

 recommended H0 plates:, screw with cam 315856, screw 92596, with euro screws 92597 for other plates see p. 1.48



X/D		K		
		4	5	
	0	20/- 1.2	19/- 1.2	
Н	2	20/- 3.2	19/- 3.2	
	4	20/- 5.2	19/- 5.2	



possible adjustment D ± 4 mm

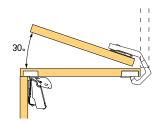
135° Straight cranked clip-type, for screw fixing

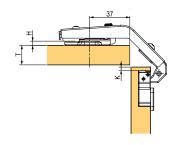
code	description
92590	without soft closing

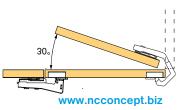
• recommended H0 plates: screw with cam 315856, screw 92596, with euro screws 92597 for other plates see p. 1.48



Т	T ≤ 18	18 <t 22<="" th="" ≤=""></t>
н	2	0









Clip-type H0 plates

code	description
315856	with cam, screw fixation
92596	screw fixation
361125	screw fixation with four holes
92597	with euro screws









H2 clip-type plates

code	description
350868	with cam, screw fixation
92598	screw fixation
361126	screw fixation with four holes
92599	with euro screws









H4 plates clip-type

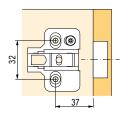
code	description
350869	with cam, screw fixation
350870	screw fixation
361127	screw fixation with four holes
350871	with euro screws

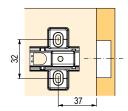


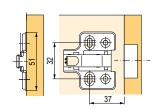












Cover caps

code	description
350865	cover cap of the hinge cup
350866	arm cover cap for full overlay hinges
350867	arm cover cap for half overlay and inset hinges









Strong slide-on hinges

- high quality with long life service
- completely innovated design
- newly available version with patent soft closing type
- hinges can be both combined with and without soft closing
- wide offer of solutions



Full overlay slide-on

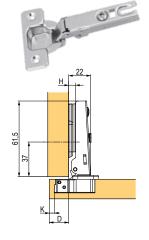
code	description
350844	without soft closing
350843	with soft closing ^{1]}
351855	without soft closing, with pre-mounted euro screws

- $^{\mbox{\tiny 1]}}$ a new solution for damper, the hinge can be demount from the plate
- recommended H0 plates: screw 350872, with euro screws 350875
- identical hinge design with version without soft closing
- for other plates see p. 1.50



	D	K			
	ע	3	4	5	6
	0	13	14	15	16
Н	2	11	12	13	14
	4	9	10	11	12

possible adjustment D ± 4 mm





code	description
350847	without soft closing, HO, screw fixation
350848	without soft closing, HO with euro screws

· all sets come always with a pre-assembled plate on the hinge

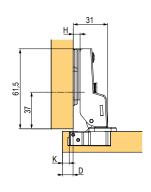




5 To 10 To 1

	D	K			
	U	3	4	5	6
	0	4	5	6	7
Н	2	2	3	4	5
	4	0	1	2	3

possible adjustment D ± 4 mm



Half overlay slide-on

350845	without soft closing
code	description

• recommended H0 plates: screw 350872, with euro screws 350875

for other plates see p. 1.50

Inset slide-on

350846	without soft closing
code	description

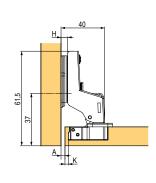
• recommended H2 plates: screw 350873, with euro screws 350876

for other plates see p. 1.50



Α			ŀ	(
,	A	3	4	5	6
	0	5	4	3	2
Н	2	7	6	5	4
	4	9	8	7	6

possible adjustment A ± 4 mm





Slide-on HO plates

code	description
350872	screw fixation
350875	with euro screws





Slide-on H2 plates

code	description
350873	screw fixation
350876	with euro screws



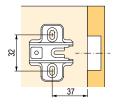


Slide-on H4 plates

code	description
350874	screw fixation
350877	with euro screws







Cover caps

code	description
350865	cover cap of the hinge cup
350866	arm cover cap for full overlay hinges
350867	arm cover cap for half overlay and inset hinges







Strong clip-on hinges for glass

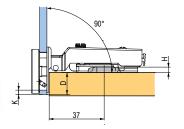


Full overlay clip-type for glass doors

code	description
198893	without soft closing

- · for 4 mm thick glass
- screw 92596, with euro screws 92597, for other plates see p. 1.48





D				(
		3	4	5	6
н	0	14	15	16	17
п	2	12	13	14	15

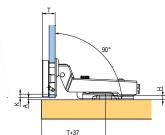
possible adjustment D ± 4 mm

Inset clip-type for glass doors

198894	without soft closing
code	description

- for 4 mm thick glass
- 95° opening angle
- recommended H0 plates: screw with cam 315856, screw 92596, with euro screws 92597, for other plates see p. 1.48





A			ı	(
		3	4	5	6
	0	4	3	2	1
п	2	6	5	4	3

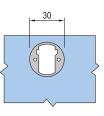
possible adjustment A ± 4 mm

Counterpart with cup cover cap for glass doors

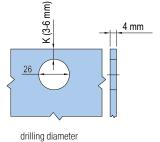
code	description
198896	circular, chrome
198897	circular, matt nickel
198898	circular, black

· delivery including mounting screws





cover cap diameter



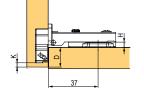
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Mini full overlay slide-on

code	description
92521	without soft closing, including H0 plate, screw fixation
92528	without soft closing, including H0 plate with euro screws

- 95° opening angle
- maximum door thickness 22 mm





D			K	
	ט	3	4	5
Н	0	12	13	14

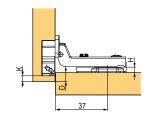
possible adjustment D is ± 2 mm

Mini half overlay slide-on

92522	without soft closing, including H0 plate
code	description

- 95° opening angle
- maximum door thickness 22 mm





	n K			
ן ע		3	4	5
Н	0	4	5	6

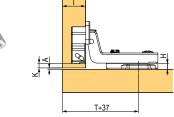
possible adjustment D is ± 2 mm

Mini inset slide-on

code	description
92523	without soft closing, including HO plate

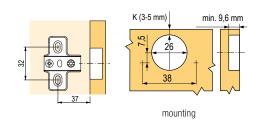
- 95° opening angle
- maximum door thickness 22 mm





	Λ.		K	
	A	3	4	5
Н	0	1	2	3

possible adjustment A is ± 2 mm





Handleless opening K-PUSH

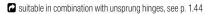
- system for handleless door opening
- two lengths, white and grey design
- drilling or adapters option
- high quality, reliability, functionality
- possible combination with lifts (extra strong version, 37 mm)



K-push sets with adapter

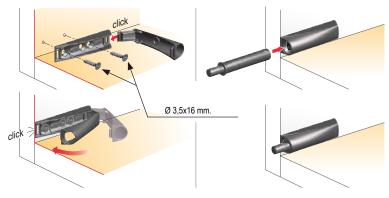
code	type	output path length (mm)	force	colour
227072		37		grey
349997			normal	white
227074	with buffer	31	extra strong	grey
349998	willi bullel			white
227066		14	normal	grey
349996		14	HUITHAI	white
227078		37	normal	grey
350000				white
227080	with magnet		extra strong	grey
350001				white
227076		14		grey
349999			normal	white



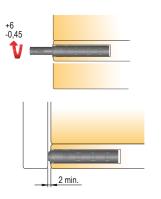




set with adapter







adjustment of the gap between the door and the cabinet body

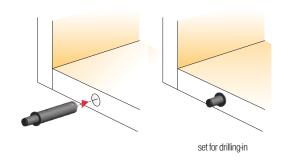


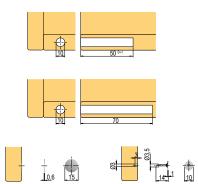
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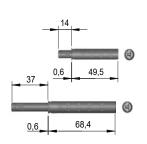
K-push sets for drilling-in

code	type	output path length (mm)	force	colour
227073	with buffer	37	normal	
227075		3/	extra strong	3
227071		14	normal	grey
227079		37	normal	
227081	with magnet	3/	extra strong	
227077		14	normal	









Handleless opening mechanism

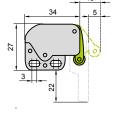
description	description
92985	metal + plastic

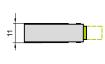


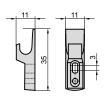
a suitable in combination with unsprung hinges, see p. 1.44













handleless opening mechanisms



Handleless opening mechanism

description	col	our	
sets with adapters	white	grey	
seis with adapters	399709	399708	

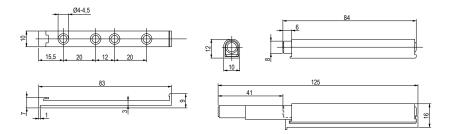
magnetic PTO mechanism with cabinet body fixation

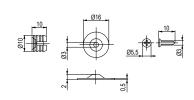
Packaging includes:

- PTO mechanism
- adapter
- 3 screws
- counterpart plate for screw
- dowel 10 mm diameter









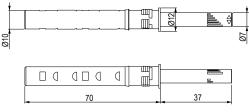
399710	drilling set – light grey
description	description

• magnetic PTO mechanism for 10 mm drilling hole

Packaging includes:

- PTO mechanism
- screw with dowel 10 mm diameter (for possible fixing of the counterpart plate)
- counterpart plate with M3 tape









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concealed hinges with soft closing



Concealed hinge

code	colour	description	
403128	black	with damped tightening	
403126	DIACK	unsprung	
403131	nioleal	with damped tightening	
403129	nickel	unsprung	

- the minimum door and cabinet body thickness is 18 mm
- 105° opening angle
- maximum door width 600 mm, maximum door height 2,000 mm, maximum door weight 20 kg
- in the damped version, the soft closing system is integrated in the hinge



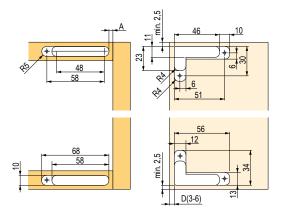


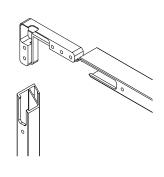
ACCESSORIES

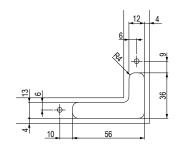
code	description
403132	adapters for aluminium frames (pair)
403133	black hinge cover caps (pair)
403134	grey hinge cover caps (pair)

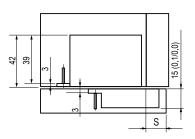


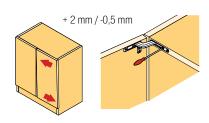


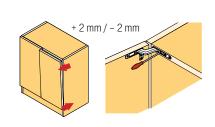


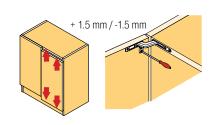














Kimana hinge for bottom lifting doors

code	surface treatment	
224888	zinc	
352521	graphite	

- modern compact design
- adjustment in 3 directions
- for material thickness of 18-20 mm

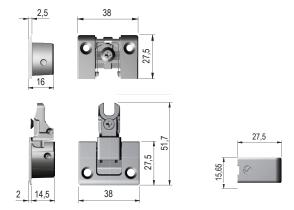


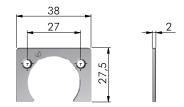




Plate for the Kimana hinge

code	description	
355723	thickness 2 mm	

• when using thinner materials (e.g, cabinet body thickness of 16 mm)





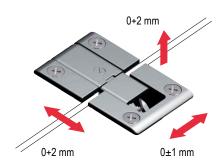
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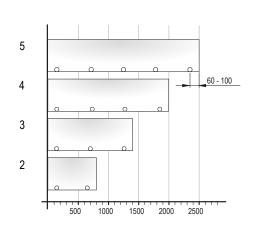
installation into dul doors (example for doors with minimum thickness of 18 mm) installation into doors from wide aluminium frame (example for doors with minimum thickness of 18 mm) installation into doors from wide aluminium frame (example for doors with minimum thickness of 18 mm) installation into doors from wide aluminium frame (example for doors with minimum thickness of 18 mm) installation into doors from wide aluminium frame (example for doors with minimum thickness of 18 mm)

9,5

9,5



 $_{pre-drilling}$ Ø2,5



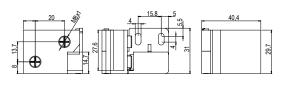
Hinge for Diza non-drilled glass doors

	code	description	surface
	10800	pair	chrome
)	404576	pair	black

· maximum glass thickness of 5 mm

N

with locking in the closed position (at 90°)



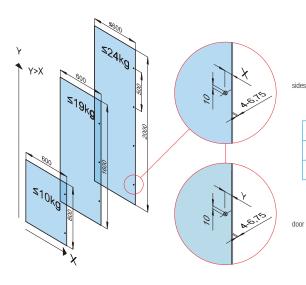




See-Me hinge for glass doors

code	description	
225244	chrome 180° R/L	
225245	aluminium 180° R/L	

- · for both glass and wooden body
- for glass thickness of 4-6.75 mm
- drilling for connecting bolt, diameter 10 mm
- 180° opening angle
- mounting on any side: left, right, top, bottom





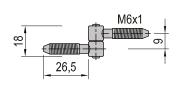


x/D	Х	У
inset	22 mm	25 mm
full overlay	25 mm	22 mm

Hinge for screwing-on

code	description	
11011	Mark I, zinc	
11014	Mark II, antique brass	







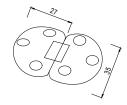


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Hinge for extendable tables

code	colour	
10902	chrome 180° R/L	

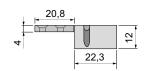
• hinge depth 7 mm



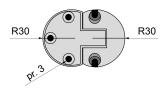


Hinge for folding doors

code	colour
225246	white
225247	brown





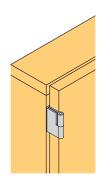


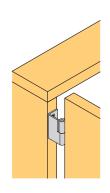


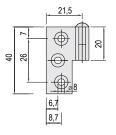
NK 125/16 hinge for full overlay doors

code	description	
11008	left	
11007	right	

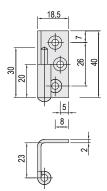
- galvanised
- minimal cabinet body thickness of 16 mm









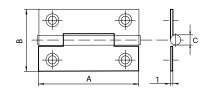






KZ 40, 60, 80 hinge

code	"A" (mm)	"B" (mm)	"C" (mm)	colour
11016	40	30	5.5	zinc
11017	60	40	7	zinc
11020	60	40	7	brass
100164	80	70	7	zinc



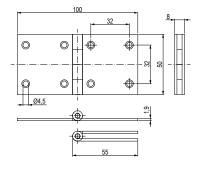




Hinge 50 × 50

392591	galvanised steel
code	description

- the outer diameter of the peg and the thickness of the closed hinge is 8 mm
- sheet thickness of 1.9 mm



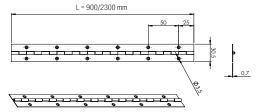


Stainless steel piano hinge

	code	description
N	402794	length 900 mm, width 30.5 mm, stainless steel
_	402800	length 2,300 mm, width 30.5 mm, stainless steel

• material stainless steel (SS201) including internal pin

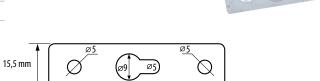




Bayonet hinge

code	description	
11022	zinc	
11022R	11022R galvanised, economy	

material thickness of 1.5 mm



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Stainless steel hinge for bidirectional doors, so-called western

code	size (mm)	H ± 2 (mm)	S ± 2 (mm)	S1 ± 2 (mm)	A ± 2 (mm)	T ± 0.5 (mm)	D ± 0.5 (mm)	K ± 2 (mm)
392257	75	76	51	27	39.5	1.5	5.5	11
392258	100	102	51	27	39.5	1.5	5.8	11
392259	125	125	63	37	45	1.5	6.5	11
392261	150	152	63.5	37	45	1.5	6.8	11

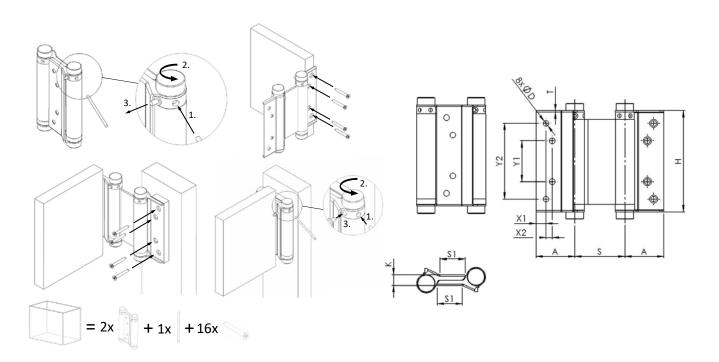
- · material stainless steel
- possibility of adjusting the closing/locking spring

The package contains:

- one pair of hinges
- spring adjustment thick
- screws (16 pcs)







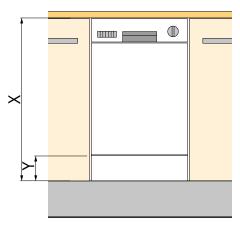
for mounting screws and euro screws see p. 7.3 –7.18

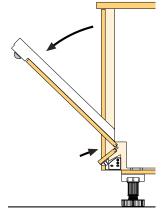
Hinge for built-in dishwasher

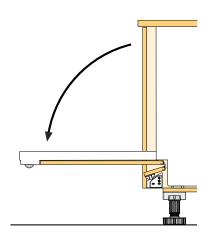
code	description
171331	for high cabinet body

① it is necessary to supply with 2 pcs of hinges with order code 10905 or 103964

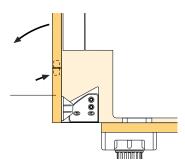


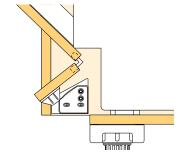


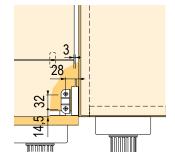


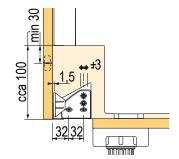


- X and Y values depend on the specific installation and type of dishwasher
 the values of the height of the folded part (approx. 100 mm) and the protrusion of the door (min. 30 mm) are only indicative









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