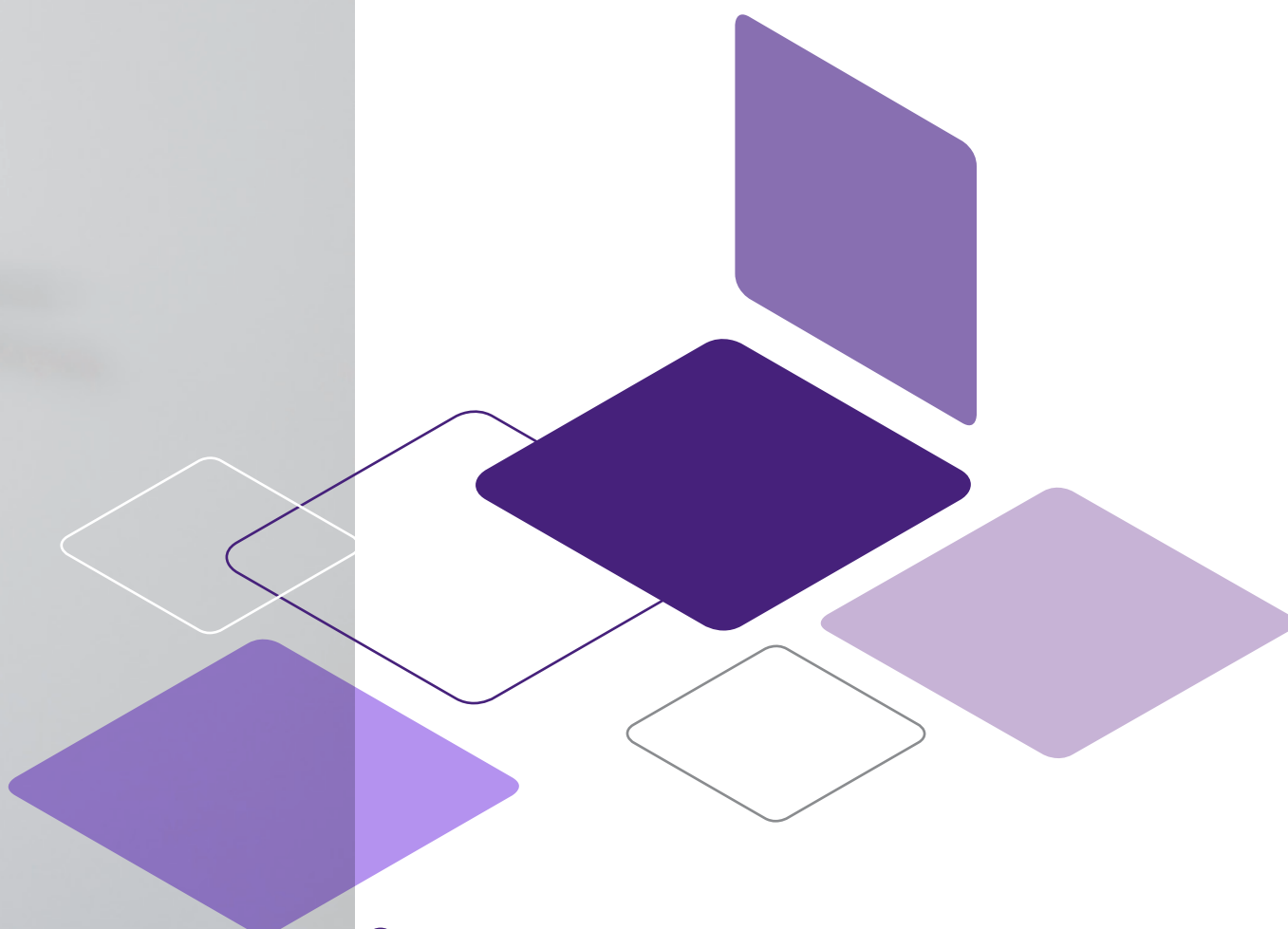


15



handles and other fittings

Concealed hinges for non-rebated doors	15.3–15.10
Door hinges for rebated doors	15.11–15.12
Hobes locks	15.13–15.16
Locks	15.17
Handles	15.18–15.26
Explanatory notes	15.27
Handrails	15.28
Ventilation grids	15.29–15.30
Duct vents	15.31
Strips for worktops	15.33–15.34
Lifters and bed fittings	15.35–15.40
Fittings for toilet cubicles	15.41–15.42
Hettich	
Bed fittings	15.43–15.47
Assembly fixtures	15.48





concealed hinges for non-rebated doors

Concealed hinge K2400 for medium heavy non-rebated doors

code	name
255976	hinge K2400 satin chrome
255977	hinge K2400 satin nickel
255978	holder of hinge K2400 for steel door-frame ¹⁾
255979	fastener of hinge K2400 for door-frame lining ¹⁾
256292	fastener of hinge K2400 for door-frame lining + screw ¹⁾
256293	fastener of hinge K2400 for door-frame lining + screw + cup ¹⁾

¹⁾ Accessories p. 15.9

Pluses:

user-friendly adjustment in all 3 directions
hinge mounting holes identical with the most common hinges on the market
elegant design

Hinge technical specifications:

minimum door thickness: 25 mm

load capacity for 2 hinges: 40 kg

3 hinges: 52 kg

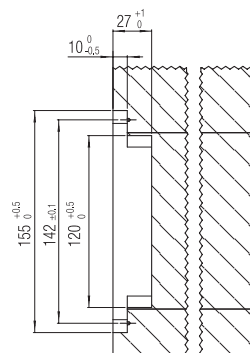
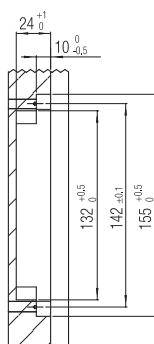
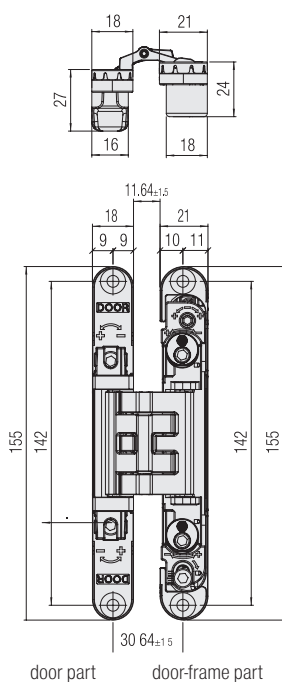
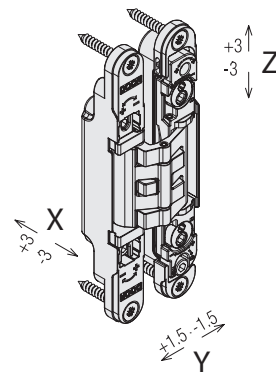
door dimensions: 600/900 × 2,100 mm

adjustment in all 3 directions:

height (Z): ±3 mm

right-left (X): ±3 mm

forward-backward (Y): ±1.5 mm



concealed hinges for non-rebated doors



Concealed hinge K5080 for heavy non-rebated doors

code	name
255980	hinge K5080 satin chrome
255981	hinge K5080 satin nickel
255982	hinge holder for steel door-frame ¹⁾
255983	hinge fastener for door-frame lining ¹⁾

¹⁾ Accessories p. 15.9

Pluses:

user-friendly adjustment in all 3 directions
hinge mounting holes identical with the most common hinges on the market
timeless design

Hinge technical specifications:

minimum door thickness: 40 mm

load capacity for 2 hinges: 80 kg

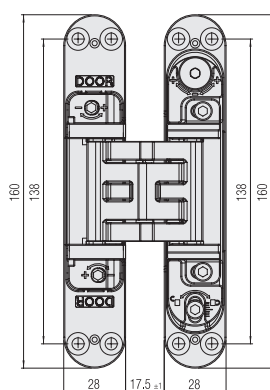
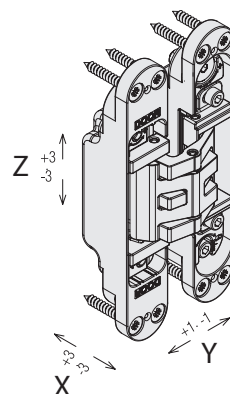
door dimensions: 600/900 × 2,100 mm

adjustment in all 3 directions:

height (Z): ±3 mm

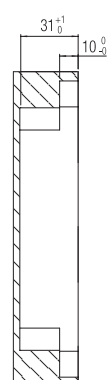
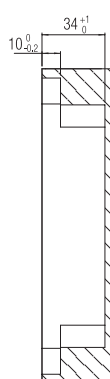
right-left (X): ±3 mm

forward-backward (Y) ±1 mm



door part

door-frame part





concealed hinges for non-rebated doors

Concealed hinge K6200 for non-rebated doors

code	name
255984	hinge K6200 satin chrome
255985	hinge K6200 satin nickel
255986	door-frame lining fastener ¹⁾

¹⁾ Accessories p. 15.9

Pluses:

user-friendly adjustment in all 3 directions
anti-fire finishing
design

Hinge technical specifications:

minimum door thickness: 32 mm

load capacity for 2 hinges: 45 kg

door height up to 2,100 mm

load capacity for 3 hinges: 60 kg

door height up to 2,100 mm

load capacity for 4 hinges: 60 kg

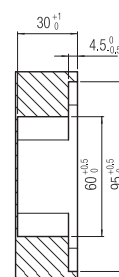
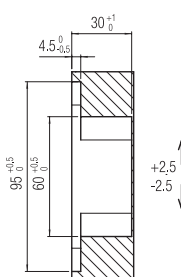
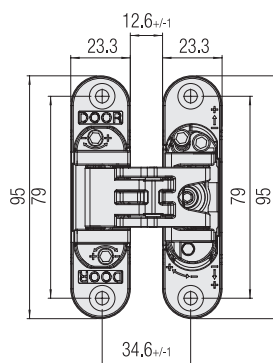
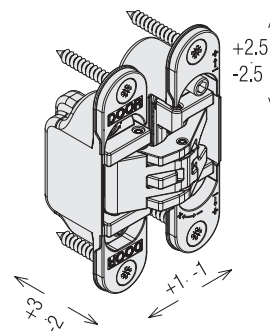
door height over 2,100 mm

adjustment in all 3 directions:

height (Z): ± 2.5 mm

right-left (X): ± 3 mm/ ± 2 mm

forward-backward (Y) ± 1 mm



concealed hinges for non-rebated doors



Concealed hinge K6400 for non-rebated doors

code	name
267620	hinge K6400 satin chrome
267703	hinge K6400 satin nickel

Pluses:

user-friendly adjustment in all 3 directions
design

Hinge technical specifications:

minimum door thickness: 30 mm

load capacity for 2 hinges: 30 kg

door height up to 2,100 mm

load capacity for 3 hinges: 45 kg

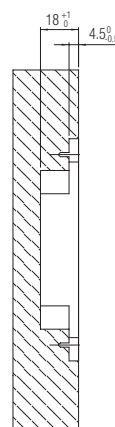
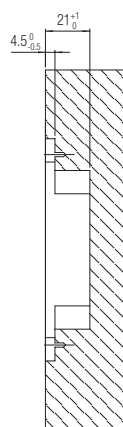
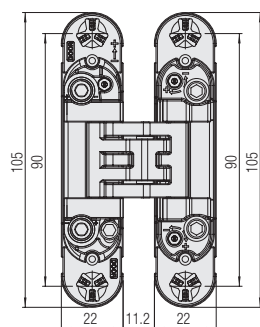
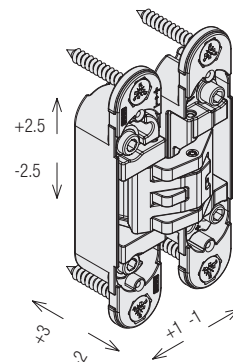
door height up to 2,100 mm

adjustment in all 3 directions:

height (Z): ± 2.5 mm

right-left (X): +3 mm/ -2 mm

forward-backward (Y) ± 1 mm





concealed hinges for non-rebated doors

Concealed hinge K6100 for light non-rebated wardrobe doors

code	name
255989	hinge K6100 satin chrome

Pluses:

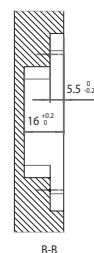
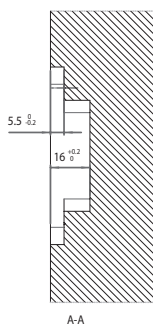
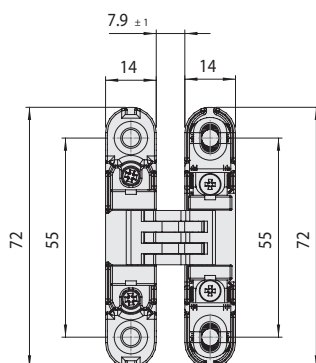
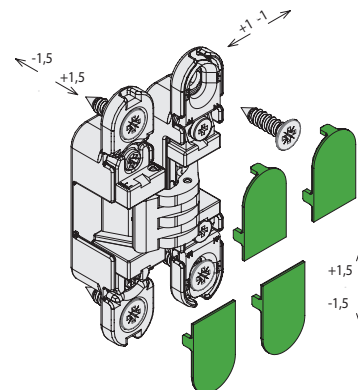
user-friendly adjustment in all 3 directions
can be used for door thickness from 18 mm

Hinge technical specifications:

minimum door thickness: 18 mm
load capacity for 2 hinges: 10.5 kg max. door height 1,000 mm
load capacity for 3 hinges: 10.5-14 kg max. door height 1,500 mm
load capacity for 4 hinges: 14-19 kg max. door height 2,000 mm

adjustment in all 3 directions:

height (Z): ± 1.5 mm
right-left (X): ± 1.5 mm
forward-backward (Y) ± 1 mm



Concealed hinge Symbio 22 for non-rebated doors

Concealed hinge adjustable in all 3 directions for non-rebated doors.

minimum door thickness: 28 mm

load capacity for 2 hinges: 40 kg

load capacity for 2 hinges: 40 kg door height up to 1,600 mm

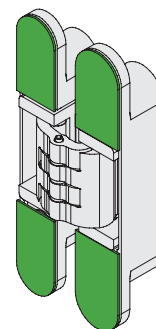
3 hinges are recommended to use for doors higher than 1,600 mm.

adjustment in all 3 directions:

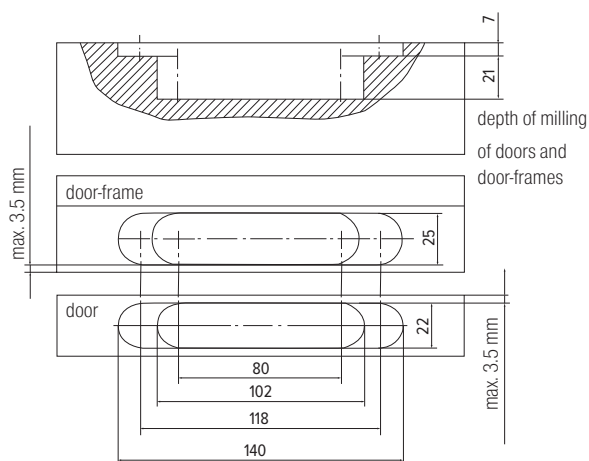
height (Z): ± 1.5 mm

right-left (X): ± 2 mm

forward-backward (Y) ± 1.5 mm



milling of doors and door-frames for hinge Symbio 22



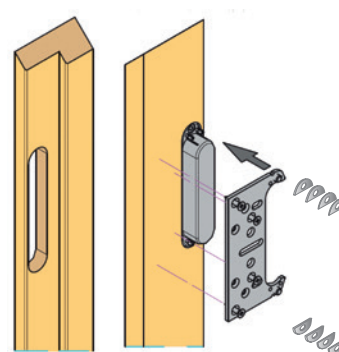


concealed hinges for non-rebated doors

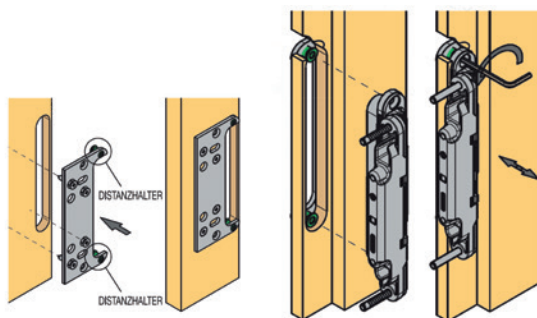
ACCESSORIES FOR CONCEALED HINGES



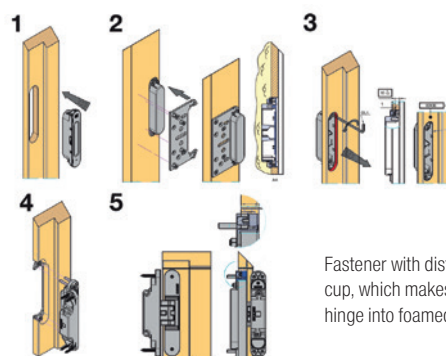
code	name
255978	holder of hinge K2400 for steel door-frame



code	name
255979	fastener of hinge K2400 for door-frame lining

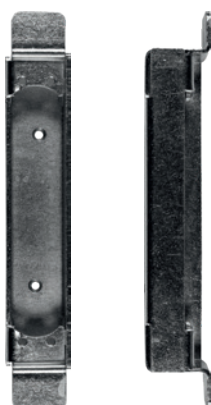


code	name
256292	fastener of hinge K2400 for door-frame lining with distance bolt
256294	fastener of hinge K5080 for door-frame lining with distance bolt

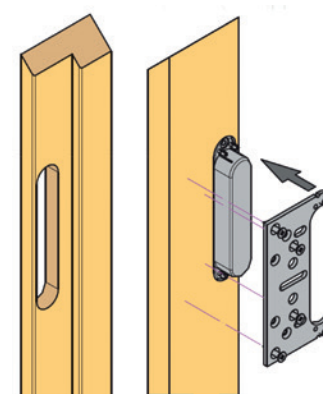


Fastener with distance bolt and ABS cup, which makes mounting of the hinge into foamed door-frame easier.

code	name
256293	fastener of hinge K2400 for door-frame lining + bolt + cup
256295	fastener of hinge K5080 for door-frame lining + bolt + cup

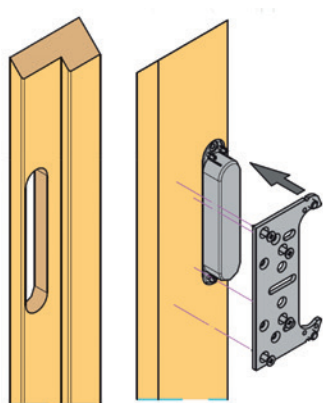


code	name
255982	holder of hinge K5080 for steel door-frame



code	name
255983	fastener of hinge K5080 for door-frame lining

concealed hinges for non-rebated doors



code	name
255986	fastener of hinge K6200 for door-frame lining

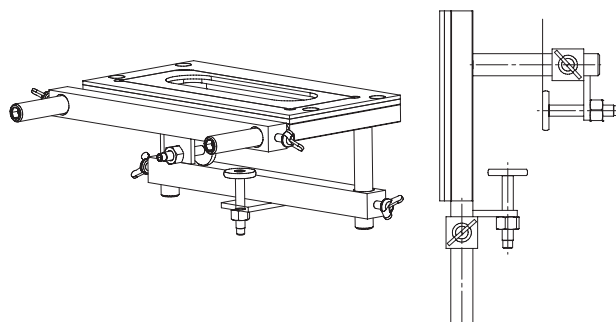
TEMPLATES

Mounting templates for Kubica hinges

Template includes:
universal frame
insert depending on the hinge type

Mounting template allows precise milling of mounting holes for concealed hinges.

code	name
256045	mounting template – universal frame
256046	template – insert for hinge K2400
256047	template – insert for hinge K5080
256048	template – insert for hinge K6200
268077	template – insert for hinge K6400

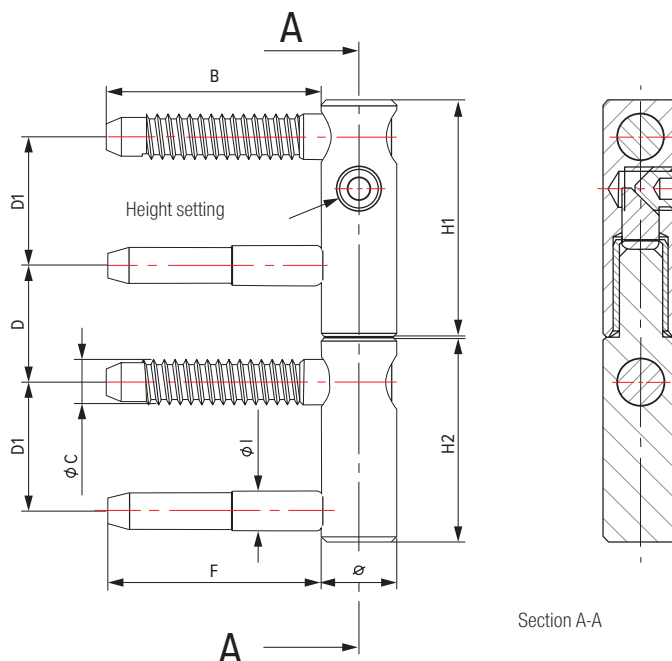
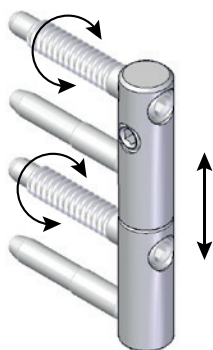




door hinges for rebated doors

Hinge SZ 82

complete hinge adjustable in three directions



code	finish	hinge diameter	height H1	height H2	pitch D	length of bolt B	pitch D	pitch D1	pin length F	P	diameter C	diameter I	version
256661	yellow zinc	14	44	38	21	40	21	24	40	40	8,2	7,3	standard
256662	white zinc	14	44	38	21	40	21	24	40	40	8,2	7,3	standard
256663	yellow zinc	16	44	38	21	40	24	24	40	40	8,2	7,3	standard
256664	white zinc	16	44	38	21	40	24	24	40	40	8,2	7,3	standard
256665	yellow zinc	20	58	54	29	59	32	32	55	120	9,3	8,7	standard
256666	white zinc	20	58	54	29	59	32	32	55	120	9,3	8,7	standard
259507	yellow zinc	20	58	54	29	59	32	32	55	120	9,3	8,7	protection against disassembly
259508	white zinc	20	58	54	29	59	32	32	55	120	9,3	8,7	protection against disassembly

! 3 hinges are recommended for one door.

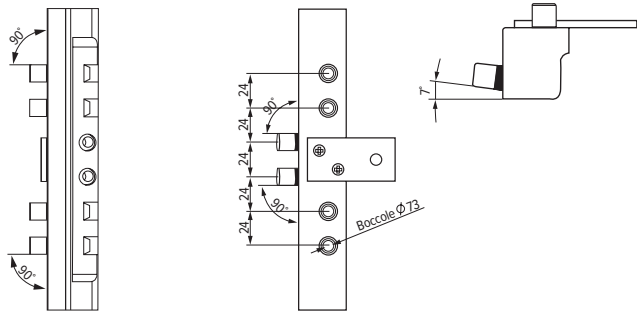
Cover cap for hinges SZ 82



code	finish	hinge diameter	cover cap diameter	height
256667	matt chrome	14	15	48
256668	matt nickel	14	15	48
256669	stainless steel imitation	14	15	48
256670	matt chrome	16	17	48
256671	matt nickel	16	17	48
256672	stainless steel imitation	16	17	48
256673	matt chrome	20	22	48



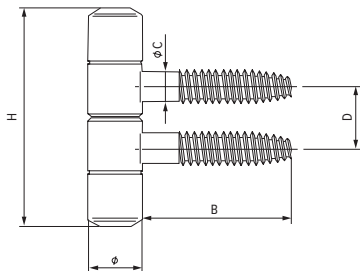
Mounting template for hinges SZ 82



code	name
257211	mounting template for hinges SZ 82, diameter 14-16mm
279212	mounting template for hinges SZ 82, diameter 20 mm

Hinge SZ 50

complete hinge for light door

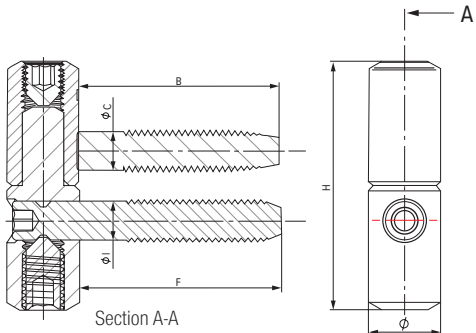


code	finish	hinge diameter	height H	length B	pitch D	diameter C
256656	yellow zinc	9	36	25	10	5
256657	white zinc	9	36	25	10	5

! 3 hinges are recommended for one door leaf.

Hinge SZ 150R

complete hinge adjustable in height, forward and backward



code	finish	hinge diameter	height H	length B/F	pitch D	diameter C/l
256658	yellow zinc	14	48	39	13,7	7,5
256659	white zinc	14	48	39	13,7	7,5

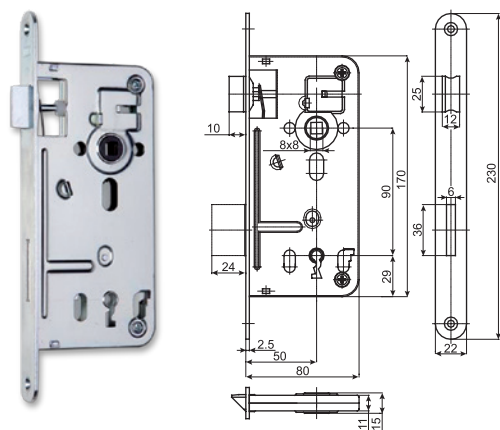


Hobes locks

Lock 536

two fits, gearless

Hobes identification: 536
Pitch/depth/axis: 90/80/50
Orientation: R/L
Design of lock: two fits, gearless, 1 right-left key
Key option: key for key-operated lock (BB)

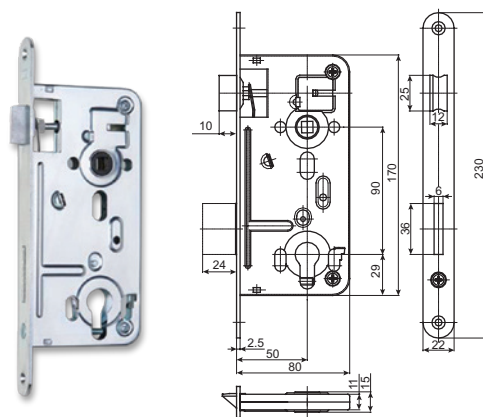


code	finish
260291	white zinc
260292	yellow zinc

Lock 24026

two fits, with gear

Hobes identification: 24026
Pitch/depth/axis: 90/80/50
Orientation: R/L
Design of lock: two fits, with gear, right-left cylinder insert (PZ)
Key option:

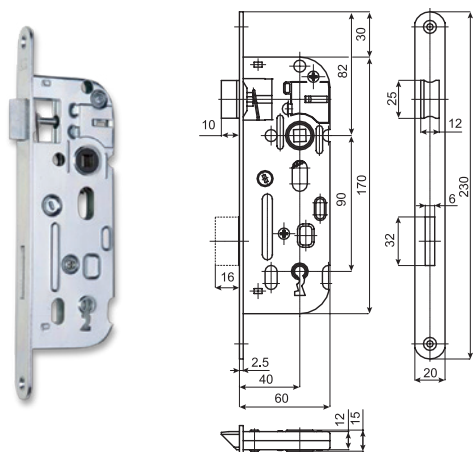


code	finish
260293	white zinc
260294	yellow zinc

Lock 01-15

one fit, gearless

Hobes identification: 01-15
Pitch/depth/axis: 90/60/40
Orientation: R/L
Design of lock: one fit, gearless, 1 right-left key
Key option: key for key-operated lock (BB)

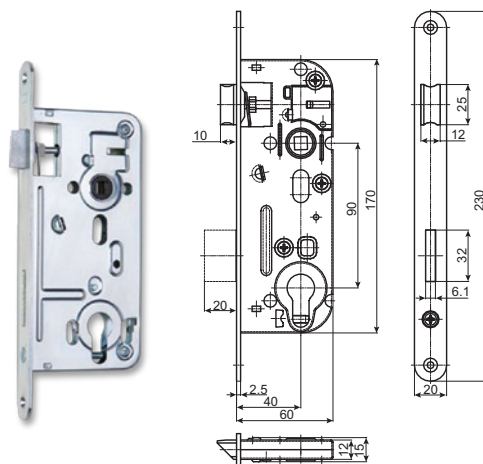


code	finish
260295	white zinc
260296	yellow zinc

Lock 02-04

two fits, with gear

Hobes identification: 02-04
Pitch/depth/axis: 90/60/40
Orientation: R/L
Design of lock: two fits, with gear, right-left cylinder insert (PZ)
Key option:



code	finish
260297	white zinc
260298	yellow zinc

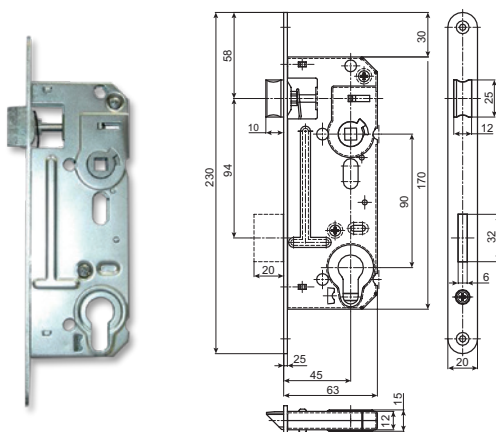
Hobes locks



Lock 02-06

two fits, with gear

Hobes identification: 02-06
 Pitch/depth/axis: 90/63/45
 Orientation: R/L
 Design of lock: two fits, with gear, right-left
 Key option: cylinder insert (PZ)

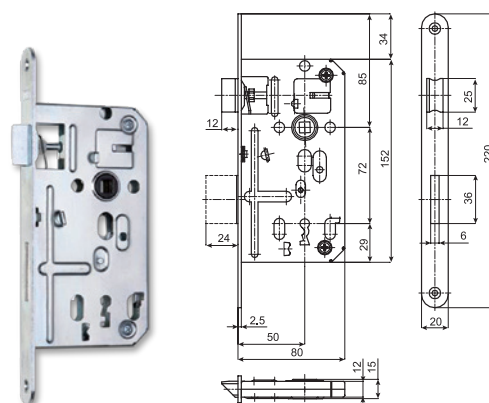


code	finish
260299	white zinc
260300	yellow zinc

Lock K 134

two fits, with gear

Hobes identification: K 134
 Pitch/depth/axis: 72/80/50
 Orientation: R/L
 Design of lock: two fits, with gear, right-left, 1 key
 Key option: key for key-operated lock (BB)

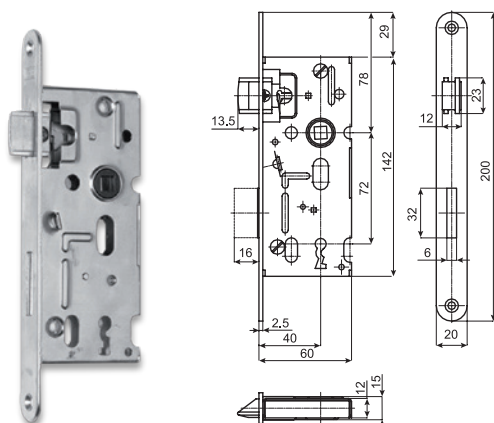


code	finish
260301	white zinc
260302	yellow zinc

Lock K 103

one fit, gearless

Hobes identification: K 103
 Pitch/depth/axis: 72/60/40
 Orientation: R/L
 Design of lock: one fit, gearless, 1 right-left key
 Key option: key for key-operated lock (BB)

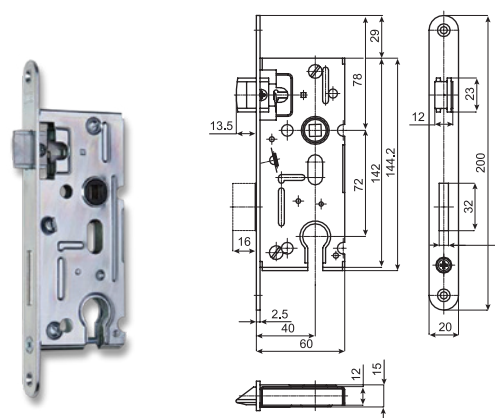


code	finish
260303	white zinc
260304	yellow zinc

Lock K 105

one fit, gearless

Hobes identification: K 105
 Pitch/depth/axis: 72/60/40
 Orientation: R/L
 Design of lock: one fit, gearless, right-left
 Key option: cylinder insert (PZ)



code	finish
260305	white zinc
260306	yellow zinc



Lock K 111

Hobes identification: K 111
Pitch/depth/axis: 72/60/40
Orientation: R/L
Design of lock: one fit, gearless, right-left
Key option: WC key



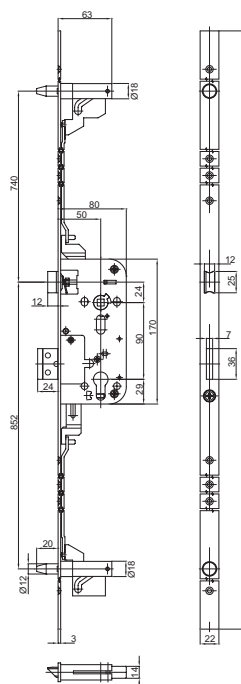
Hobes identification:	01-08
Pitch/depth/axis:	20.5/60/40
Orientation:	P
Design of lock:	interior lock with latch blocking, gearless, right
Key option:	mechanical blocking



code	finish
260309	white zinc
260310	yellow zinc

Lock K 119

Hobes identification: K 119
Pitch/depth/axis: 90/80/50
Orientation: R/L
Design of lock: three point lock, with gear, two fits
Key option: cylinder insert (PZ)



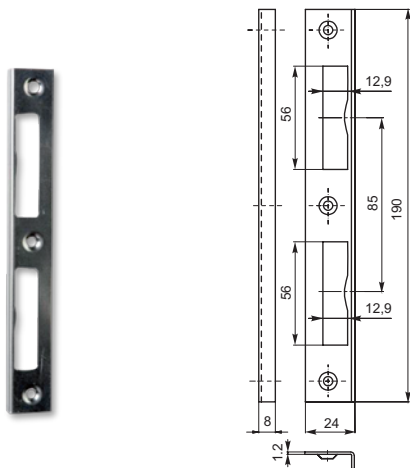
code	finish
260327	white zinc
260328	yellow zinc



Striking plate K 192

angular, universal

Hobes identification: K 192
 Pitch/depth/axis: 190 × 24 × 8
 Orientation: R/L
 Design of lock: right-left striking plate for pitch 72 + 90 mm

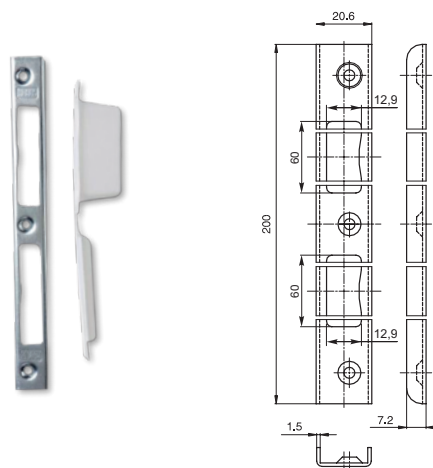


code	finish
260311	white zinc
260312	yellow zinc

Striking plate K 193

universal, with plastic box

Hobes identification: K 193
 Pitch/depth/axis: 200 × 20.6 × 7.2
 Orientation: R/L
 Design of lock: universal, with plastic box, for pitch 72 + 90 mm



code	finish
260315	white zinc
260316	yellow zinc

Striking plate 1/1

angular



code	260319	260320	260321	260322	260323	260324	260325	260326
Hobes identification:	1/1, left, angular	1/1, left, angular	1/1, right, angular	1/1, right, angular	1/1, left, angular	1/1, left, angular	1/1, right, angular	1/1, right, angular
length/width/depth:	190 × 24 × 28	190 × 24 × 29	190 × 24 × 30	190 × 24 × 31	190 × 24 × 32	190 × 24 × 33	190 × 24 × 34	190 × 24 × 35
orientation:	left	left	right	right	left	left	right	right
design:	90 mm	90 mm	90 mm	90 mm	72 mm	72 mm	72 mm	72 mm
finish:	white zinc	yellow zinc	white zinc	yellow zinc	white zinc	yellow zinc	white zinc	yellow zinc

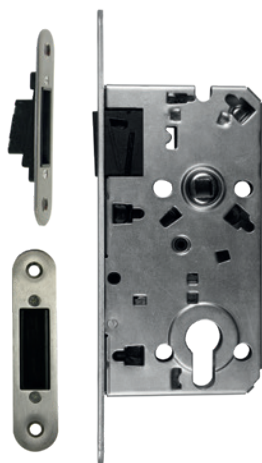


locks

Magnetic lock 72/55

interior lock with latch blocking

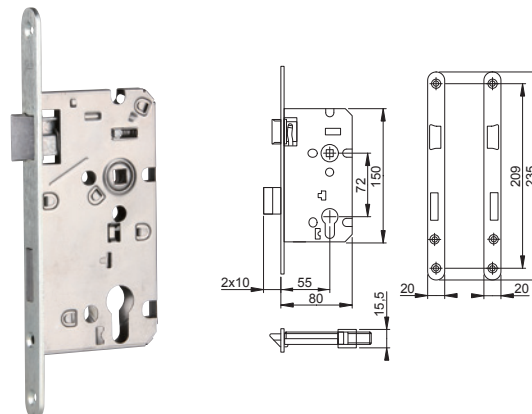
Lock orientation: right-left
Finish: white zinc



code	key version
183016	PZ
183015	BB
183017	WC

Anti-fire lock

Pitch/depth/axis: 72/80/55
Design of lock: two fits, with gear, right or left
Key option: cylinder insert (PZ)
Finish: white zinc
Striking plate: ordering code **288884**

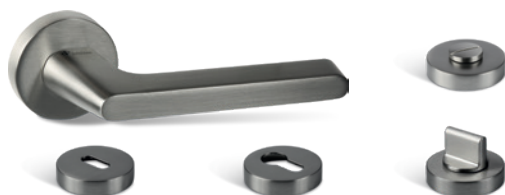


code	design
288882	right
288883	left



Tavira

matt grounded nickel



	Tavira BB	Tavira PZ	Tavira WC
rosette	255647	255648	255649
handle	255637	255637	255637

! Packed separately.
Both handle (code) + rosette (code) have to be ordered. Handle code: 255637

Jade

matt grounded nickel

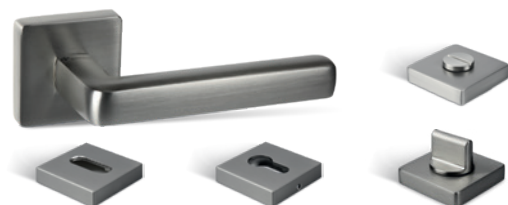


	Jade BB	Jade PZ	Jade WC
rosette	255647	255648	255649
handle	255634	255634	255634

! Packed separately.
Both handle (code) + rosette (code) have to be ordered. Handle code: 255634

Ruby

matt grounded nickel

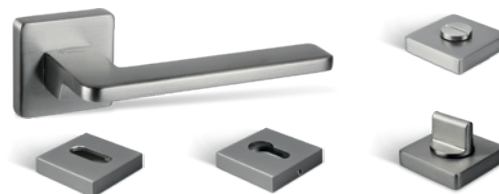


	Ruby BB	Ruby PZ	Ruby WC
rosette	255641	255643	255645
handle	255636	255636	255636

! Packed separately.
Both handle (code) + rosette (code) have to be ordered. Handle code: 255636

Giada

matt grounded nickel



	Giada BB	Giada PZ	Giada WC
rosette	255641	255643	255645
handle	255638	255638	255638

! Packed separately.
Both handle (code) + rosette (code) have to be ordered. Handle code: 255638



Luck

stainless steel imitation



Luck BB	Luck PZ	Luck WC
248296	248297	248298

Turn

1 – stainless steel imitation / polished chrome
2 – stainless steel imitation / matt nickel



colour	Turn BB	Turn PZ	Turn WC
1	223385	223386	223387
2	363105	363106	363107

Era

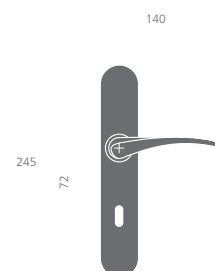
grounded stainless steel



Era BB	Era PZ	Era WC
248280	248281	248282

Era

stainless steel



Era BB	Era PZ	Era WC P	Era WC L
248283	248284	248286	249391



Vision

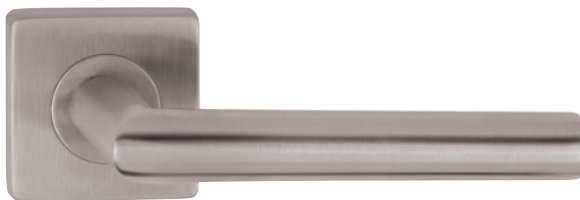
grounded stainless steel



Vision BB	Vision PZ	Vision WC	KPZR	KPZL
359713	359714	359715	359716	364584

Vision HR

grounded stainless steel



Vision HR BB	Vision HR PZ	Vision HR WC
359723	359724	359725

Gulf

grounded stainless steel



Gulf BB	Gulf PZ	Gulf WC
359717	359718	359719

Gulf HR

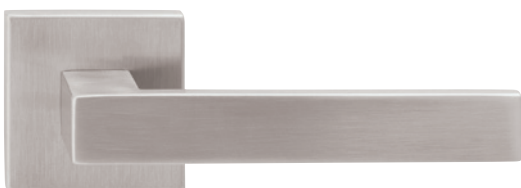
grounded stainless steel



Gulf HR BB	Gulf HR PZ	Gulf HR WC
359726	359727	359728

**Cuboid HR**

grounded stainless steel



Cuboid HR BB	Cuboid HR PZ	Cuboid HR WC
359729	359730	359731

Cuboid BA

matt chrome



Cuboid BA BB	Cuboid BA PZ	Cuboid BA WC
359741	359742	359743

Lisa

grounded stainless steel



Lisa BB	Lisa PZ	Lisa WC
359720	359721	359722

Club BA

matt nickel



Club BA BB	Club BA PZ	Club BA WC
359738	359739	359740



Dara

matt chrome



Dara BB	Dara PZ	Dara WC
359745	359748	359751

Dara

varnished brass patina



Dara BB	Dara PZ	Dara WC
359744	359747	359750

Dara

matt nickel



Dara BB	Dara PZ	Dara WC
359746	359749	359752

Dara HR

matt chrome



Dara HR BB	Dara HR PZ	Dara HR WC
359753	359754	359756

**Gala BA**

matt chrome



Gala BA BB	Gala BA PZ	Gala BA WC
359757	359759	359761

Gala BA

matt nickel



Gala BA BB	Gala BA PZ	Gala BA WC
359758	359760	359762

Vittoria BA

matt chrome



Vittoria BA BB	Vittoria BA PZ	Vittoria BA WC
359763	359765	359767

Vittoria BA

matt nickel



Vittoria BA BB	Vittoria BA PZ	Vittoria BA WC
359764	359766	359768



Marea BA

matt chrome



Marea BA BB	Marea BA PZ	Marea BA WC
359769	359780	359782

Marea BA

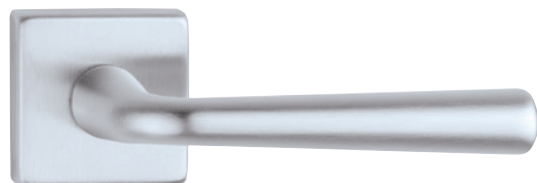
matt nickel



Marea BA BB	Marea BA PZ	Marea BA WC
359770	359781	359783

Marea BA HR

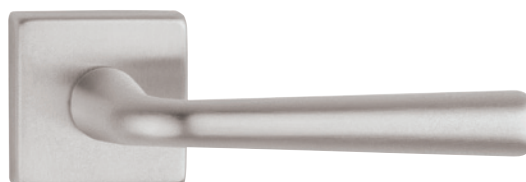
matt chrome



BB	PZ	WC	KPZL	KPZR
359771	359773	359775	359777	359778

Marea BA HR

matt nickel



BB	PZ	WC	KPZR	KPZL
359772	359774	359776	359779	364585



Moron BA

matt chrome



BB	PZ	WC	KPZR	KPZL
359784	359794	359796	364586	359792

Moron BA

matt nickel



BB	PZ	WC	KPZR	KPZL
359785	359795	359797	364587	359793

Moron BA HR

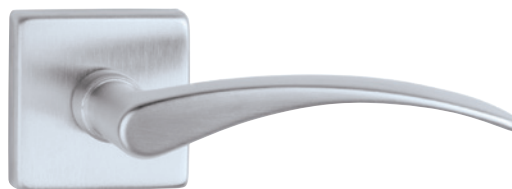
matt nickel



Moron BA HR BB	Moron BA HR PZ	Moron BA HR WC
359787	359789	359791

Moron BA HR

matt chrome



Moron BA HR BB	Moron BA HR PZ	Moron BA HR WC
359786	359788	359790



Triangle BA

matt chrome



Triangle BA BB	Triangle BA PZ	Triangle BA WC
359798	359799	359800

Way BA

matt chrome



Way BA BB	Way BA PZ	Way BA WC
359801	359802	359803

Harmonia

stainless steel



pitch/mm	Harmonia PZ	Harmonia KPZ
72	359732	359735
90	359733	359736
92	359734	359737

Stop P541



varnished brass patina	matt chrome	matt nickel	glossy varnished brass
359805	359806	359807	359804



Locking method

There are several abbreviations in the catalogue that indicate the design in which the fittings can be purchased. Select the design carefully with respect to which doors you will place the fittings – interior or security doors.

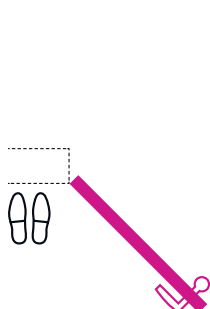
Abbreviations indicate lock type:

BB		lock with a hole for a classic key for key-operated lock – flat entrance doors
PZ		lock for key with cylinder insert – for entrance doors, offices
WC		set used for bathrooms and toilets, on the inside of the door there is a WC loop (so called "door turn"), from the opposite outer side, there is a rosette with a groove for opening in case of emergency
KPZL		set of ball-handle – left, lock with cylinder insert, handle inside, ball outside
KPZR		set of ball-handle – right, lock with cylinder insert, handle inside, ball outside

Orientation of fittings

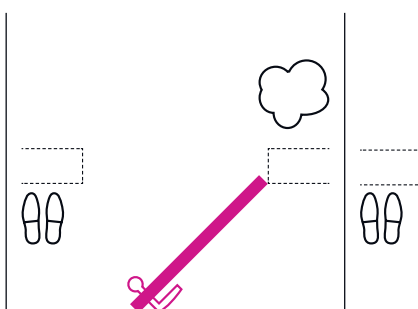
The following picture will help you to determine the direction of door opening and related orientation of the fittings:

Ball/handle left **KPZL**
Handle/handle left **PZL**



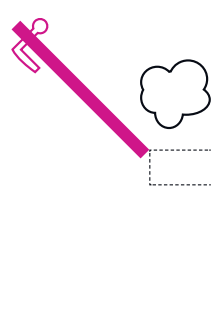
**Left doors
open in**

Ball/handle left **KPZR**
Handle/handle left **PZR**



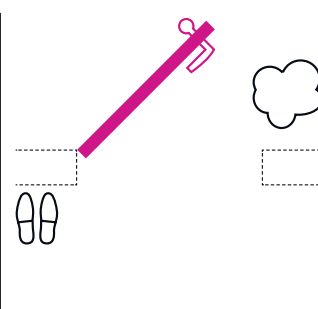
**Right doors
open in**

Ball/handle left **KPZR**
Handle/handle left **PZR**



**Left doors
open out**

Ball/handle left **KPZL**
Handle/handle left **PZL**

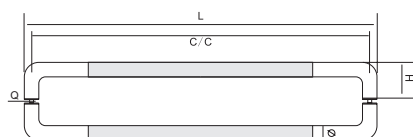


**Right doors
open out**



Ola handrail

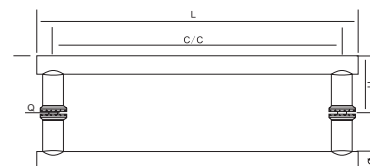
Matt/polished stainless steel



Matt/polished stainless steel	pitch of drilling C	length L	height H	diameter Ø
252448	281	300	70	19
252449	381	400	70	19
252450	481	500	70	19
252451	581	600	70	19

Hela handrail

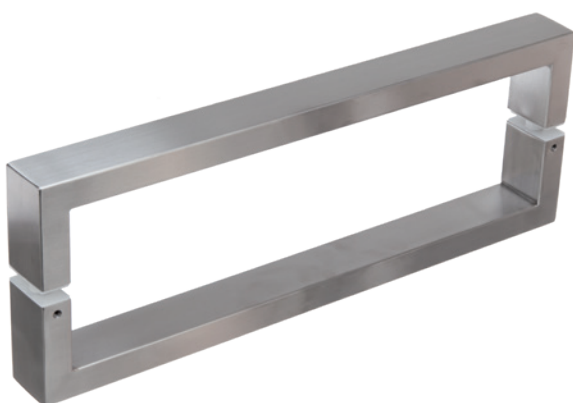
matt stainless steel



Matt/polished stainless steel	pitch of drilling C	length L	height H	diameter Ø
252452	200	300	75	19
252453	300	400	75	19
252454	400	500	75	19
252455	500	600	75	19

Ugo handrail

Matt/polished stainless steel

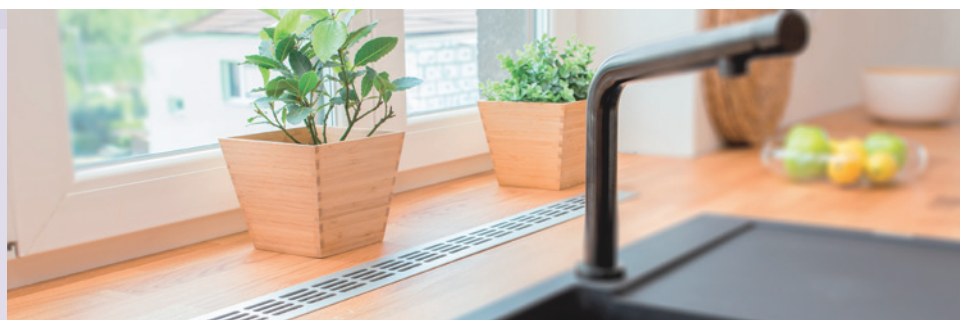


stainless steel	pitch of drilling C (mm)	length L (mm)	width D (mm)	height H (mm)
315942	300	320	40	20
315943	400	420	40	20
315944	600	620	40	20



ventilation grids

Metal ventilation grids

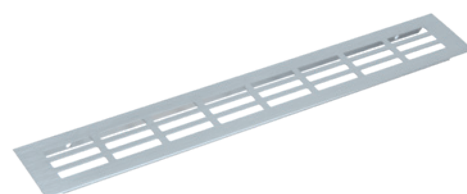


Metal ventilation grids

Anodised aluminium

code	width (mm)	length (mm)
320797	60	250
320793		400
320794		500
320798		600
320815		800
320813		1000
320811	80	250
320796		400
320795		500
320799		600
320806		800
320807		1000

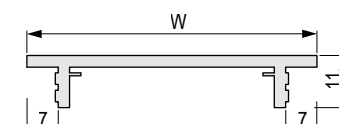
code	width (mm)	length (mm)
320809	100	250
320810		400
320831		500
320808		600
320805		800
320801		1000
320821	130	500
320835		600
320871		400
320848		800
320873	150	1000
320837		400
320804		500
320817		600
320814		800
320800		1000



N Stainless steel imitation

code	width (mm)	length (mm)
313690	60	250
313687		400
313689		500
320828		600
320839		800
320893		1000
320926	80	250
313688		400
313691		500
313692		600
320852		800
320855		1000

code	width (mm)	length (mm)
320945	100	250
320916		400
320840		500
320859		600
320842		800
320860		1000
320883	150	800
320830		1000





White

code	width (mm)	length (mm)
320823	60	250
320803		400
320802		500
320850		600
320863		800
320874	80	250
320812		400
320816		500
320818		600
320820		800
320824		1000
320825	100	250
320877		400
320843	150	400
320836		500
320862		600
320885		800
320832		1000



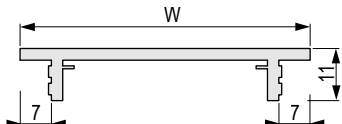
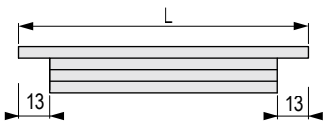
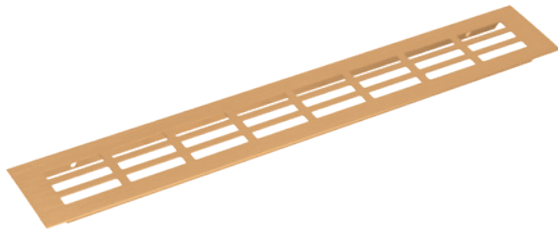
Anodised bronze

code	width (mm)	length (mm)
320822	60	400
320819		500
320827	80	500
320826		400



Anodised gold

code	width (mm)	length (mm)
320849	60	400
320833	80	400
320900	100	400



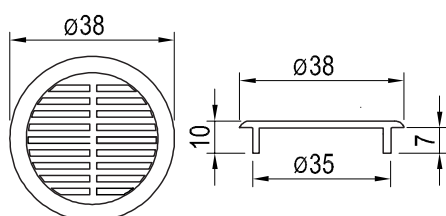


duct vents

Duct vent 35 mm

code	colour
153453	white
153460	brown
153459	black
153458	beech
153461	cherry

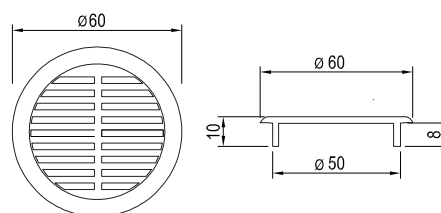
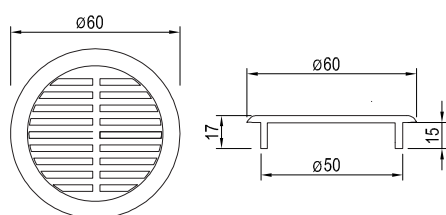
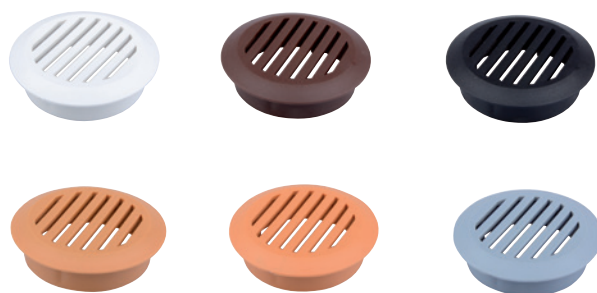
- 35 mm duct vents are available in all colours depending on particular requirements
- delivery conditions upon request

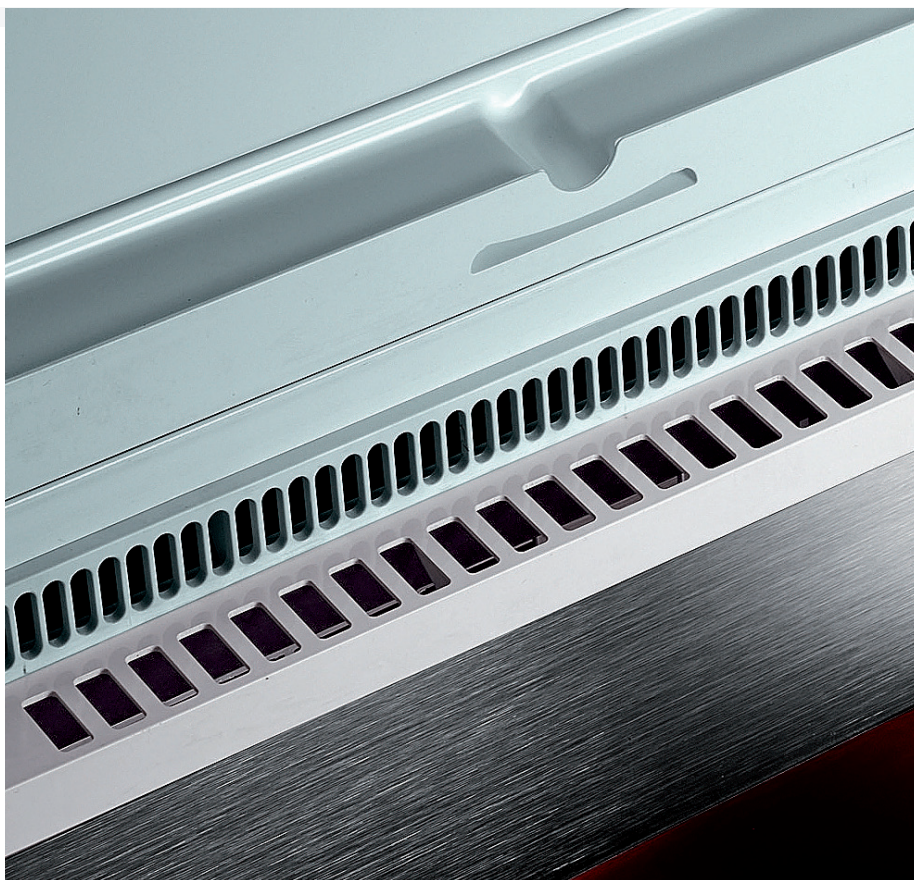


Duct vent 50 mm

height 15 mm	height 8 mm	colour
11381	215755	white
11382	215756	brown
11380	215757	black
11383	215758	beech
100192	215759	cherry
11379	215760	grey

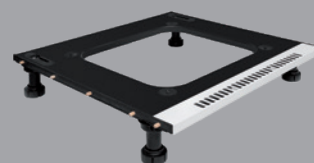
- 50 mm duct vents are available in all colours depending on particular requirements
- delivery conditions upon request





Ventilation base for a built-in fridge

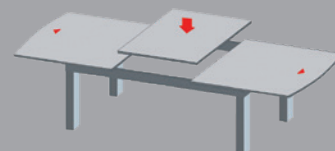
- without necessity to insert a grid into the plinth
- compatible with Scilm legs
- for more information, see chapter 9 (p. 9.73)

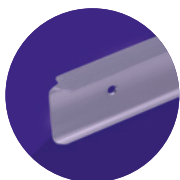


PÖTTKER
Transforming furniture

Table slides

for solutions for extendible tables of different constructions, see Chapter 8 (p. 8.11)





strips for worktops

Strips for worktops



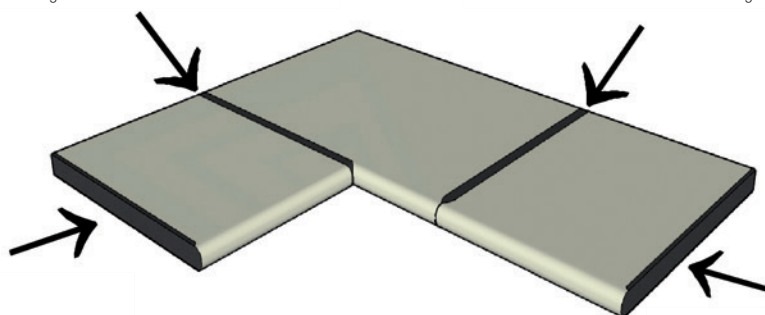
N Strips for worktops

connecting to corner L

extending T

end, left

end, right



Corner connecting strip L/R 38 mm

code	colour
313668	aluminium
313677	stainless steel

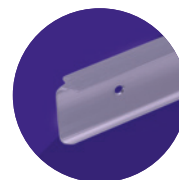


Extending connecting strip L/R 38 mm

code	colour
313671	aluminium
313680	stainless steel



strips for worktops



End profile 38 mm

code	description	colour
313669	left	aluminium
313678	left	stainless steel
313670	right	aluminium
313679	right	stainless steel



Corner connecting strip / extending L/R 38 mm, 0° radius

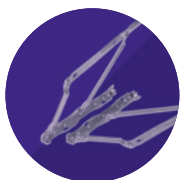
code	colour
349448	aluminium
349447	stainless steel



End profile 38 mm, 0 radius

code	description	colour
349449	left	aluminium
349450	left	stainless steel
349451	right	aluminium
349452	right	stainless steel





Bed fittings for gas pistons

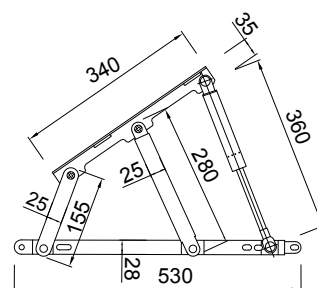
code	description
224332	zinc

- the set contains a pair of bed lifters
- for completeness, it is necessary to order 2 gas pistons as required
- opening angle max. 40°



Gas pistons for bed mechanism

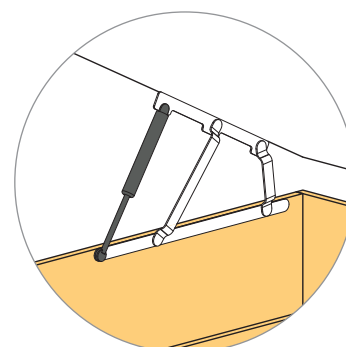
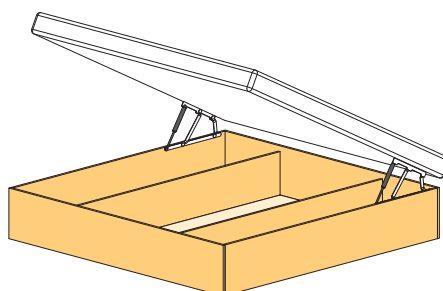
code	force
224333	350 N
224334	450 N
224335	500 N
224336	650 N
224337	750 N
224338	1000 N
224339	1200 N
224340	1350 N
224341	1500 N



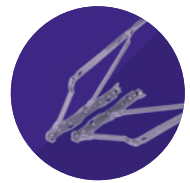
Examples of use

bed type	width (cm)	recommended pistons
simple bed with transversal opening	60 - 70	2 × 350 N
	80 - 90	2 × 450 N
simple bed with longitudinal opening	80 - 90	2 × 500 N
	100 - 120	2 × 750 N
double bed with one bed base	140 - 150	2 × 650 N / 750 N
	160	2 × 750 N / 1000 N
	180	2 × 1000 N
double bed with two bed bases	140 - 160	4 × 450 N / 500 N
	180	4 × 500 N / 750 N

- calculated for bed length 190-200 cm
- recommended types of pistons are informative (calculated for common slatted bed base and polyurethane mattress approx. 5 kg/m²)



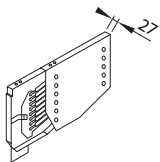
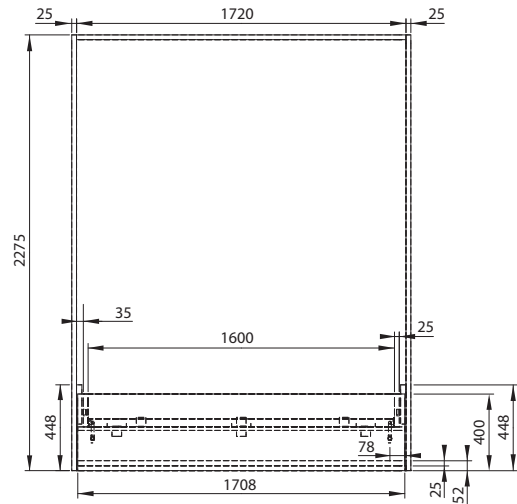
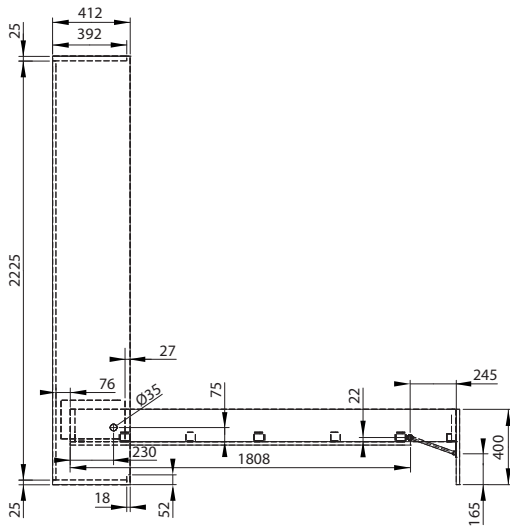
simple bed with longitudinal opening



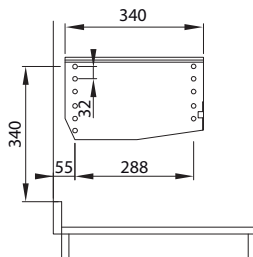
Bed lifter KP09

code	colour
11455	white

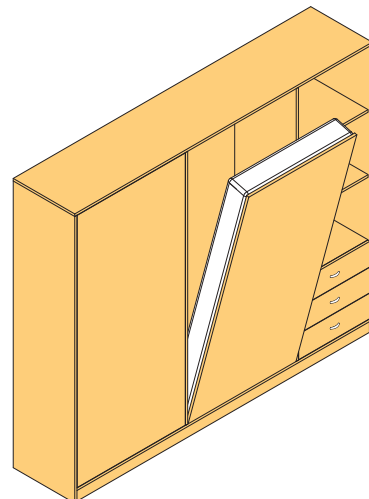
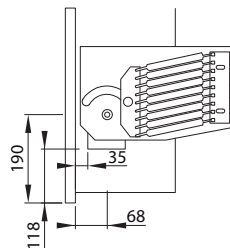
- all-metal enclosure with inner spring system
- set includes a complete pair of fittings
- for a minimum cabinet depth of 330 mm
- regulation of springs with a screw on the rear side
- use – folding beds
- can be used for single or double bed
- maximum weight of bed structure should not exceed 70 kg (construction + bed base + mattress)
- only cabinet mechanism is included, without supporting leg solution
- spare spring 211055

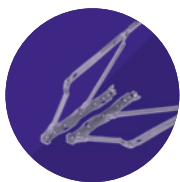


1. Releasing cassette from the enclosure



2. Installation of the enclosure into the cabinet



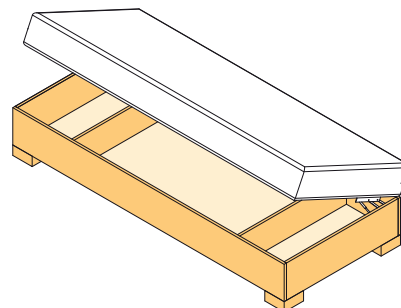
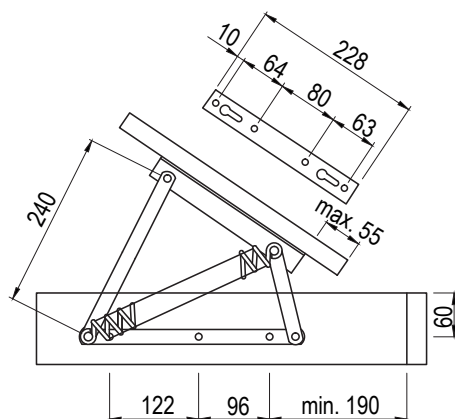


lifters and bed fittings

Bed lifter KP01

code	surface	ø of spring wire (mm)
11435	galvanic zinc	2,5

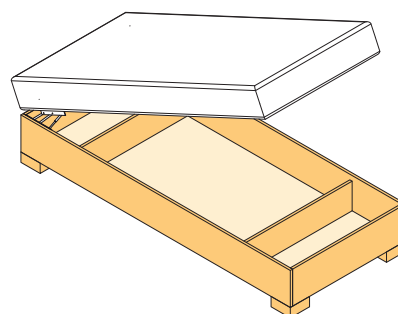
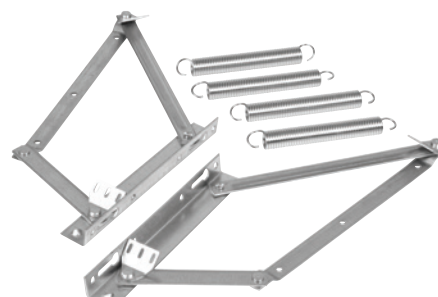
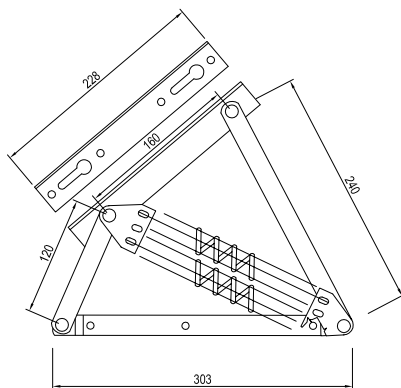
- larger type of fittings suitable for transversal opening of folding beds with storage space
- single bed
- transversal opening
- minor lift
- spare spring 11436



Bed lifter KP02

code	surface	ø of spring wire (mm)
11445	galvanic zinc	2,5

- single bed
- longitudinal opening
- spare spring 175857

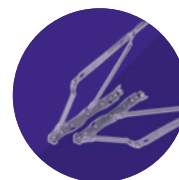


Fittings cover

code	bed lifter	outer length (mm)	inner length (mm)
348055	KP03	450	400
348057	KP01, KP02	545	500
355734	KP04	790	750

- white colour
- sold by piece

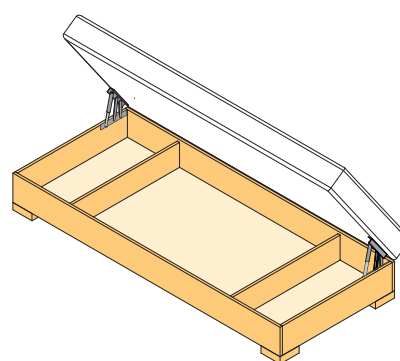
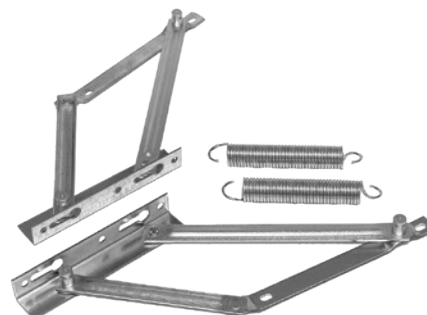
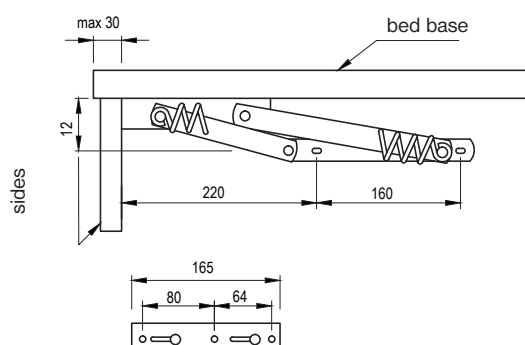




Bed lifter KP03

code	surface	Ø of spring wire (mm)
11431	galvanic zinc	2,5

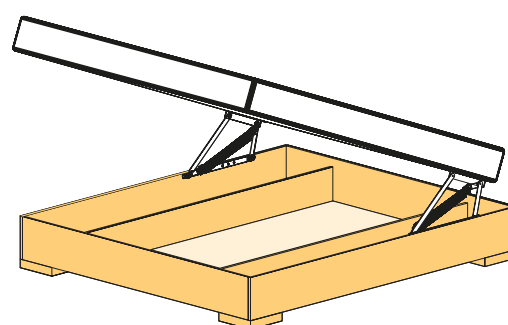
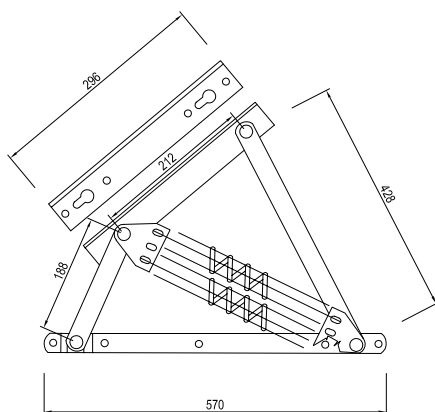
- smaller type of fittings suitable for transversal opening of folding beds with storage space
- single bed
- transversal opening
- increased lift (greater than KP01)
- spare spring 11454

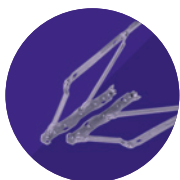


Bed lifter KP04

code	surface	Ø of spring wire (mm)
11447	galvanic zinc	2,5

- larger type of fittings suitable for longitudinal opening of double folding beds with storage space
- double bed
- longitudinal opening
- lift of the entire bed
- spare spring 11452

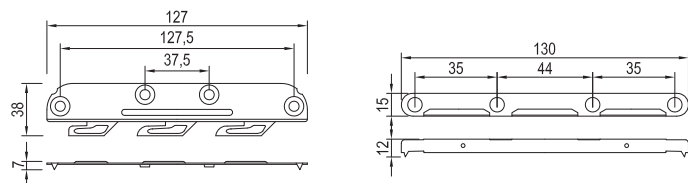




Rack bed fittings 130 mm

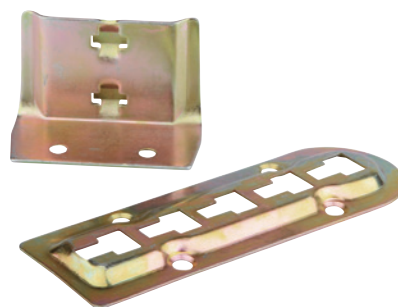
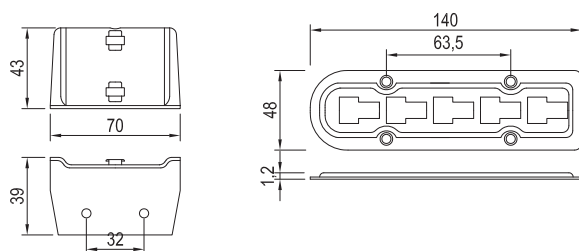
code	surface
11470	galvanic zinc

- set contains fittings for one bed



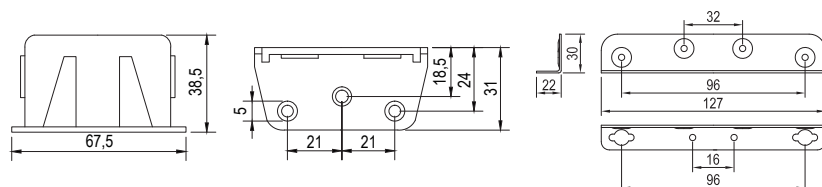
Bed positioning fittings for bed bases

code	surface
134587	galvanic zinc



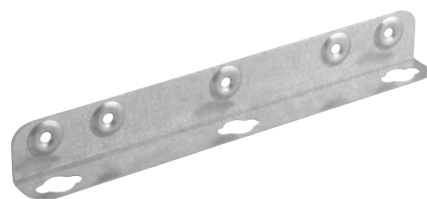
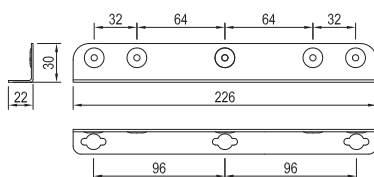
Bed connecting fitting 127

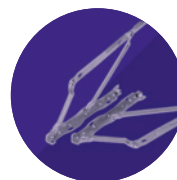
code	material
153409	galvanic zinc



Bed connecting fitting 226

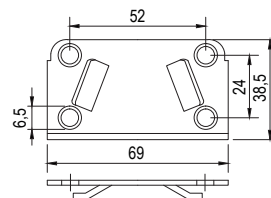
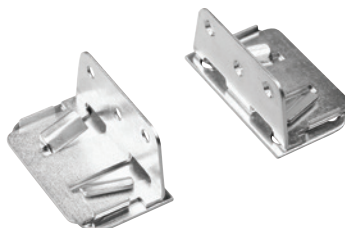
code	material
153408	galvanic zinc





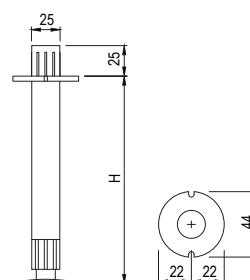
Central bed fittings

code	description
11488	galvanic zinc



Adjustable legs for beds

code	height H (mm)	adjustment (mm)
132119	120	+100
132118	160	
132117	190	



Extension of adjustable legs for beds

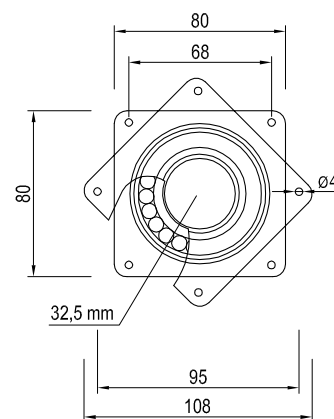
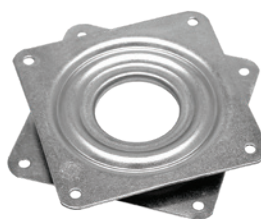
code	material
224006	black plastic

- serves for extension of adjustable legs for beds by 50 mm

TV swivel – 80 kg

code	load capacity (kg)	height (mm)	dimensions (mm)
15660	80	8,5	81 × 81

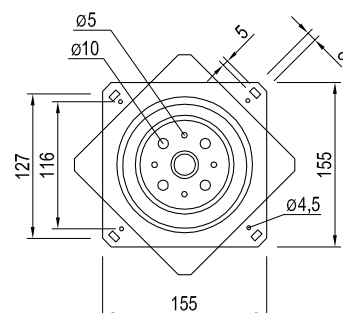
- all-metal swivel
- rotation by 360°
- ball bearing
- use: TV tables, hi-fi tables



TV swivel – 150 kg

code	load capacity (kg)	height (mm)	dimensions (mm)
15661	150	11	155 × 155

- all-metal swivel
- rotation by 360°
- ball bearing
- use: TV tables, hi-fi tables





fittings for toilet cubicles

Fittings for toilet cubicles



N Fittings for toilet cubicles

Offered fittings are made of AISI 304 stainless steel and structural elements of aluminium anodised profiles.

This makes them suitable for places with increased humidity, chlorine or salt content.

Damp environment

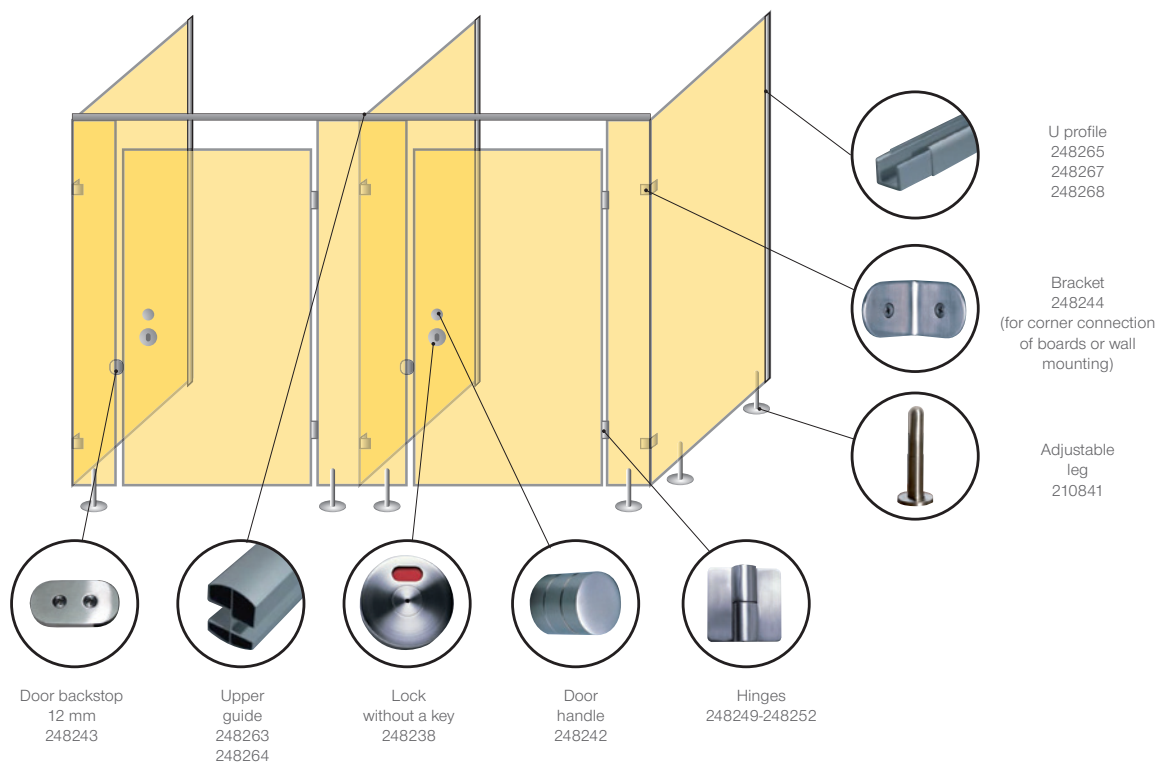
combined with compact boards is not a problem for these fittings and is therefore ideal for projects in swimming pools, changing rooms and others.

Individual components are ready for use with HPL compact board of 12 mm with complete connecting fittings. Fittings for other board thicknesses are available on request.

SET EXAMPLE:

For single one-leaf cabin standing alone you need:

- 2-3 hinges
- 1 set of closer (hasp)
- 1 knob
- 1 backstop
- 1 top guide in the front (according to board thickness – supplied in m)
- 2 aluminium U profiles 1,950 mm, according to board thickness
- 4-6 legs (depending on cabin dimensions)
- 4-6 brackets



HANDLES AND OTHER FITTINGS

fittings for toilet cubicles



Overview of components

Locks

code	description
248238	lock for classic hinge 12 mm

- simple locks without a key
- WC closers with indicator "occupied/vacant"
- supplied with connecting fittings

Bracket

code	description
248244	for corner connection of boards or wall mounting

- connecting screws are not included

Backstop

code	description
248243	door backstop 12 mm

- supplied with connecting fittings

Handle

code	description
248242	door handle H38

- handle (knob) is most often placed above the lock
- supplied with connecting fittings

Adjustable leg

code	description
310841	150 mm, diameter 12 mm

- supplied with connecting fittings

Hinges

code	description
248249	left hinge (bolts) H70 12 mm
248250	right hinge (bolts) H70 12 mm
248251	left hinge (screws) SH70 12 mm
248252	right hinge (screws) SH70 12 mm

- basic self-closing hinges with connecting fittings (stainless steel bolts or screws)

Upper guide

code	description
248263	upper guide 13 × 18, length 3.2 m
248264	upper guide 10 × 25, length 3.2 m

- profiles are supplied in two lengths, simple turning of the profile offers two possibilities of thickness of used boards
- can be fastened to the board using a stainless steel screw or aluminium rivets with a stainless steel pin
- profile is impacted on the board forming the cabin front wall

U profile

code	description
248265	thickness 10 mm, length 1.95 m
248267	thickness 18 mm, length 1.95 m
248268	thickness 25 mm, length 1.95 m

- U profile is mounted on the wall
- the board forming the cabin wall is impacted on the profile
- the board must be secured to the profile with bolts or screws

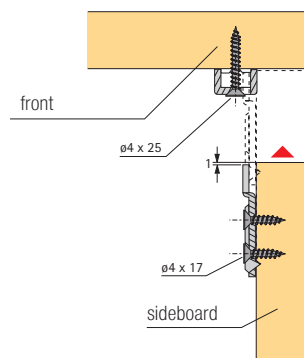
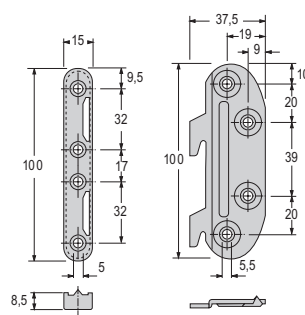




Bed connecting fittings

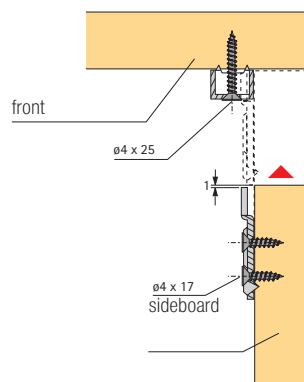
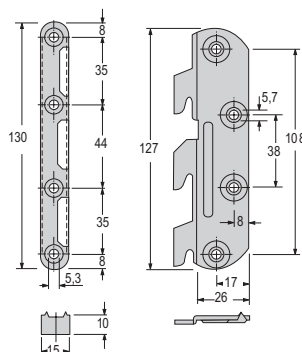
code	Hettich code	package
105284	25185	10 sets

- total height 100 mm
- suspension part with 2 hooks
- especially suitable for narrow sideboards of the bed
- blue passivated steel
- 1 set includes:
 - 2× suspension part with hooks, right
 - 2× suspension part with hooks, left
 - 4× bearing part, left/right



code	Hettich code	package
105286	25183	10 sets

- total height 130 mm
- suspension part with 3 hooks
- stable and well-ried fittings for suspension mounting
- blue passivated steel
- 1 set includes:
 - 2× suspension part with hooks, right
 - 2× suspension part with hooks, left
 - 4× bearing part, left/right



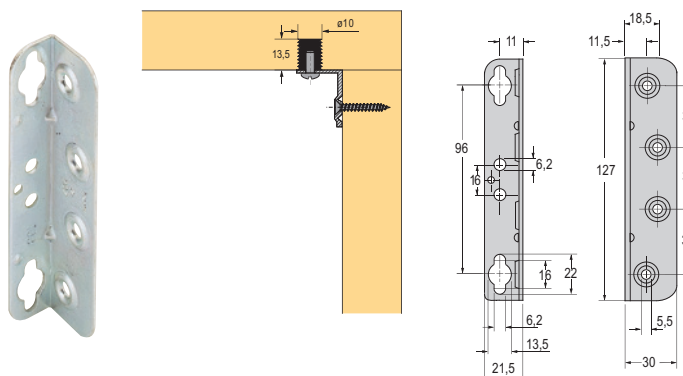


Bed connecting fittings

Height 127 mm

code	Hettich code	package (pcs)
108008	25189	40

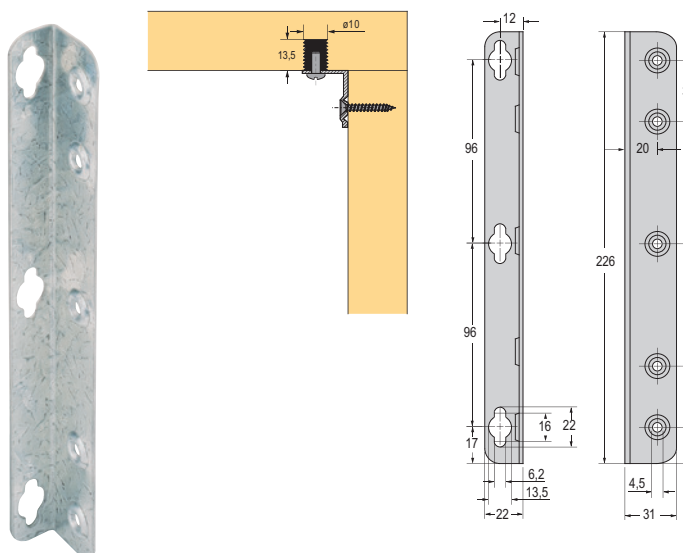
- offset holes for screws with a pitch of 32 mm
- set includes: 1 bracket, 2 enclosures M6 × 13, 2 screws M6 × 12
- chromated steel



Height 226 mm

code	Hettich code	package (pcs)
108009	47635	40

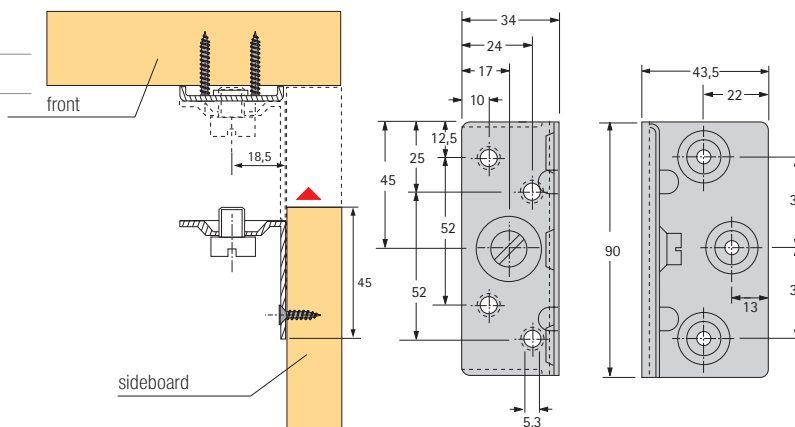
- holes for screws, pitch 32 mm
- suitable particularly for high sideboards
- set includes: 1 bracket, 3 enclosures M6 × 13, 3 screws M6 × 12
- chromated steel



StabiloFix

code	Hettich code	package (pcs)
108016	47634	40

- for dismountable upholstered beds or bedclothes drawers
- high strength, adjustable by up to 4 mm
- chromated steel

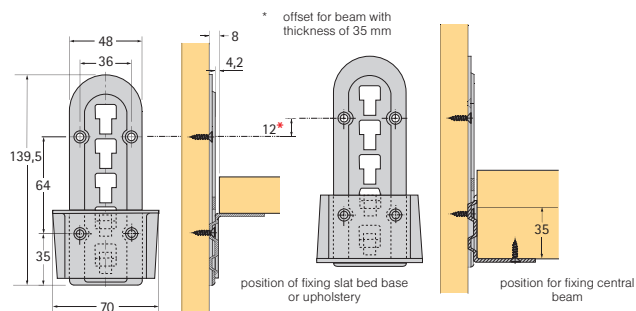
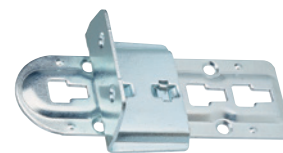




Varifix – height-adjustable bed fittings

code	Hettich code	package (pcs)
105292	47633	40

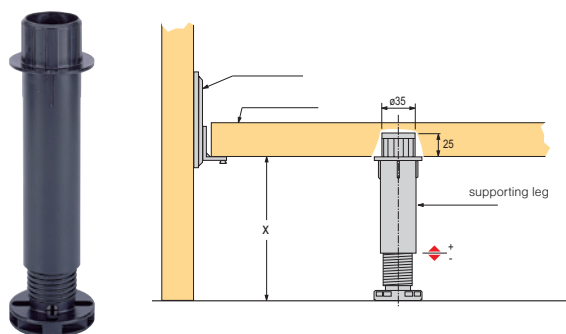
- single beds, double beds
- location of slat bed bases or upholstery is adjustable to three heights with a pitch of 24 mm
- can be used for a double bed with a central line
- blue passivated steel



Supporting leg for central beam

code	Hettich code	dimension X (mm)	adjustment (mm)
105955	47631	170	-22 / +96
105958	47632	190	-42 / +76

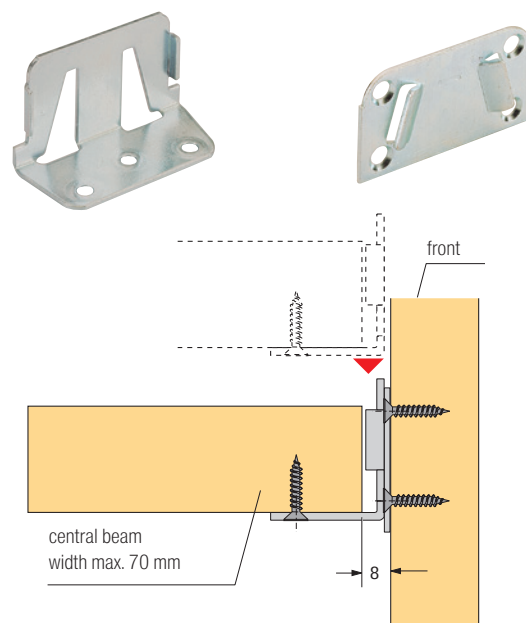
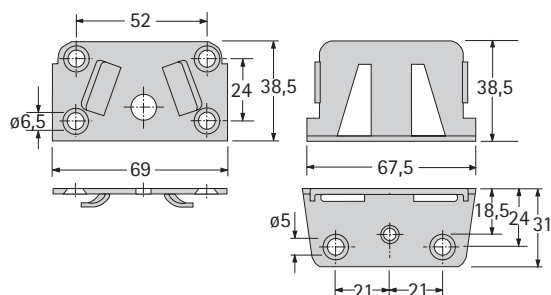
- ideal use in combination with Varifix bed fittings
- black plastic
- 20 pcs in package



Central beam coupling

code	Hettich code	package (pcs)
103927	25182	40

- for beds with wooden or metal structure
- can also be used for upholstered beds
- central beam width max. 70 mm
- chromated steel

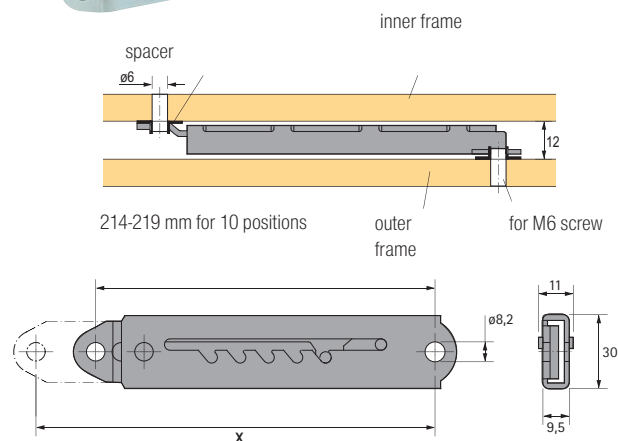




Positioning fittings for head and leg part Rastomat

code	Hettich code	package (pcs)
105281	25174	10

- positioning fittings for head and leg part
- number of positions 10
- can be used also for height adjustable desktops, deck chairs, benches, etc.
- the fitting will engage in any position without back run
- stable construction
- overtightening is eliminated thanks to a steel lock
- spacers are included in the supply
- blue passivated steel

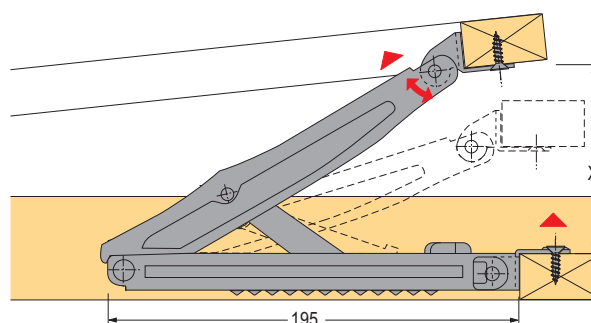
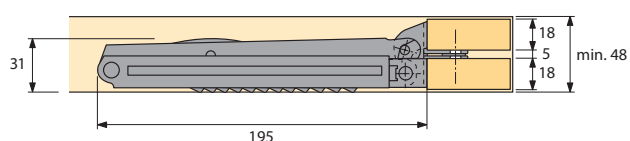


	dimension X (mm)
	10 positions
1 R	234.5
5 R	288
10 R	354

Multiflex

code	Hettich code	package (pcs)
105283	25173	4

- positioning fittings for head and leg part
- 13 positions
- especially low built-in height
- simple and quick assembly
- blue passivated steel



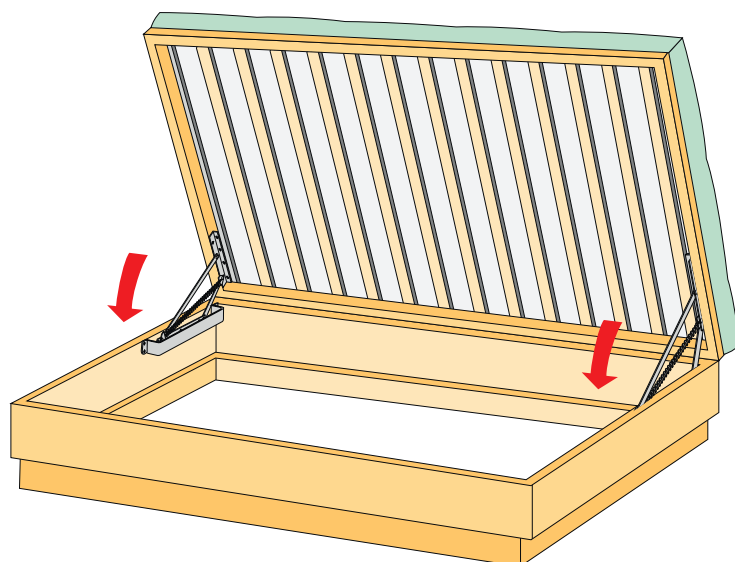
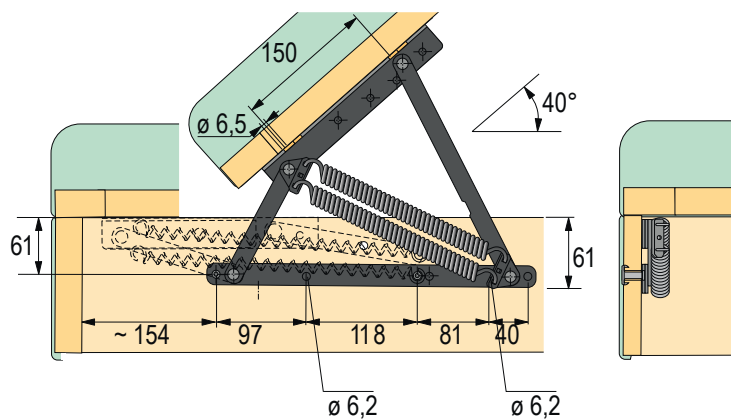
Position	0	1	2	3	4	5	6	7	8	9	10	11	12	13	End backstop mm (max. opening)
Dimension X (mm)	5	29	69	99	124	143	160	176	193	207	223	240	257	278	332



Spring fittings for beds

code	Hettich code	package (set)
104943	9132738	1

- stable manufacturing of all rivet joints with washers
- spring prestress supports tilting
- weight of bed base including mattress 25 kg
- inserted structure must be supported on all 4 sides
- plastic cover protects bedclothes in storage space
- only available as a set consisting of one right and one left fitting
- chromated steel

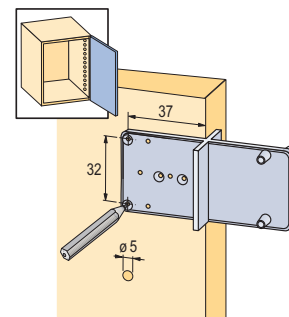
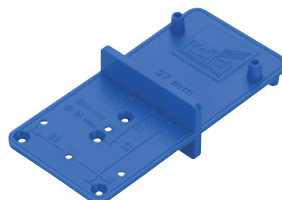




MultBlue template

code	Hettich code	description
107419	351	plastic

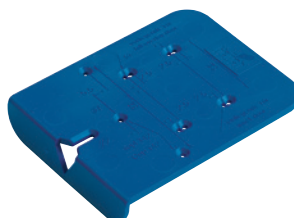
- small, handy and multi-purpose
- double-sided template



BlueJig marking template for hinges

code	Hettich code	description
107416	45150	plastic

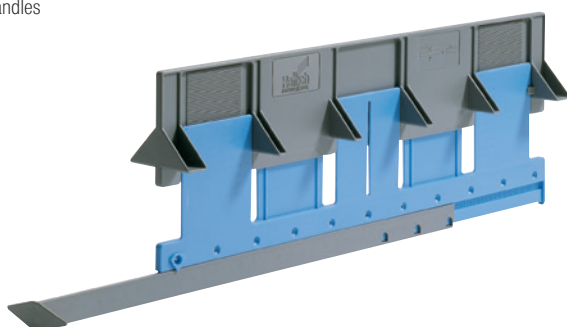
- for hinges and mounting plates
- ideal aid for on-site assembly



BlueJig marking template for handles

code	Hettich code	description
104215	48771	plastic

- rotary marking template, adjustment in two directions
- for marking the positions of holes in System 32 for:
 - handles (pitch 32-320 mm)
 - button handles



Encased drill ø 5 mm

code	Hettich code	description
108416	70268	ø 5 mm

- exact guide of drill in enclosure
- adjustable backstop for drilling depth



Tool for disassembling of the railing

code	Hettich code	description
237414	9140950	for ArciTech drawers

