The K point of view

Systems for HINGED Doors

Krona **Koblenz**

KRONA KOBLENZ

For over 30 years we have been manufacturing adjustable concealed hinges and cutting-edge solutions for doors and furniture.

We plan our success and develop each activity in Coriano, Italy, in Krona Koblenz headquarter. Our Customers' needs are the background of our research.

Our Partners

We support our customers and partners because the best achievements come from their feedback: experience sharing gives us the inspiration to create new solutions and the motivation to push ourselves into new challenges.

Research and Development

Idea planning is a particular and very important phase; for this reason, the development is supported by rapid prototyping machines and certified test benches to obtain the best result.

Patents

We strongly believe in our ideas, this is why many of our products are protected by international patents.

Certifications

The certifications obtained by most of our hinges, according to the most important standards that regulate construction products, demonstrate the quality and reliability of our products.



ONLINE CONSULTING

Are you working on a project and are you looking for a solution or an alternative to a problem?

Do you have doubts about the assembly or adjustment of one of our systems? We have the right service for you!



Book a consultation with one of our experts by fixing the time that best suits you: we will be at your disposal to find a solution at any stage of your project. We will support you in the preliminary phase, in the executive design phase, but also during the installation or after-sales assistance without leaving your customers alone.

BOOK A CONSULTATION





Terms

SERVICES FOR YOU

We have designed and created tools and services to simplify the work of those who have decided to apply our products.

Catalogue

The catalogue you are browsing is not just an update of the previous one, but it is a real guide that will help you choose the item that best suits your needs.

Website

Our website is now very easy to browse: starting from your needs, in a few clicks we will guide you until you get a selection of articles suitable for your needs. Try it now!

Design utilities

Simplified design with the new download area where you can download BIM, 3D, 2D CAD and media files, assembly instructions, certifications and much more.

Video tutorial

We care about whoever installs our products: for this reason you can make proper adjustments thanks to our video tutorials. It only takes a minute to get all the information you need!

Online consulting

Do you still have questions or did anything go wrong?

There is a technical sales consultant ready to help you, book a free consultation at our website. We are sure that we will find a suitable solution for you.

Training

News, updates and practical tests directly with the product are possible with our K-Mobile: a car equipped with our product range is on the move throughout the country with our sales technicians who visit our partners.

Interactive PDF catalog

Do you want to get the catalogue always updated? We offer an interactive PDF for easy consultation even from smartphones and laptop. Scan the QR Code and add the link to your favorites to always access the latest version of our catalogue.









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TERMS AND DEFINITIONS

SpinOff: magnetic lock

LOCK TYPE



Key lock



Cylinder lock



Bathroom lock



• BACKSET

It is the distance between the center of the keyhole and the lock frontplate.

• HANDLE FOLLOWER



It is the square-shaped hole for inserting the handle.

MATERIAL



Steel body, zamak frontplate and steel cover.

Kiker: Invisible Self-closing device

APPLICATION



Self-closing door

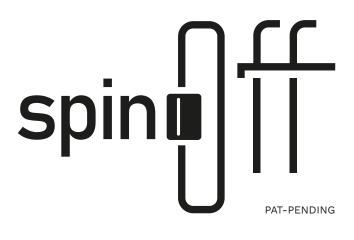
The lateral steel bands allow to exploit physical characteristics that allow a constant and adjustable closing movement.

• PLUS



NO stress for the hinges

Being lever-free, it does not put pressure on the hinges, prolonging their life.





SpinOff is the **new** magnetic lock available in 3 versions: **Premium**, **Evolution** and **Basic**.

The Basic version features an innovative latch made of nylon and rubber that makes the lock **silent**, while the front of the lock is made in 10 finishes with visible screws of the same color.

The Evolution version enriches the lock with a patented dampened system that slow down the **movement of the handle** when released. The characteristics of the latch and the front remain those of the Basic series.

With SpinOff Premium, in addition to the characteristics of the Evolution version, the lock is completed with a magnetic cover without visible screws and in different finishes, to make the installation of the magnetic lock even more elegant.



PLUS:

- No wear and latch does not hit the frame.
- Symmetrical Latch that allows installation on both right and left doors. Hidden latch when door is open.
- No maintainance or oiling.
- Advantage of being able to replace the cover without necessarily having to change the lock.
- Possibility to engrave your own Logo.
- Key available in the same color of the lock frontplate.

Premium Series



Evolution Series

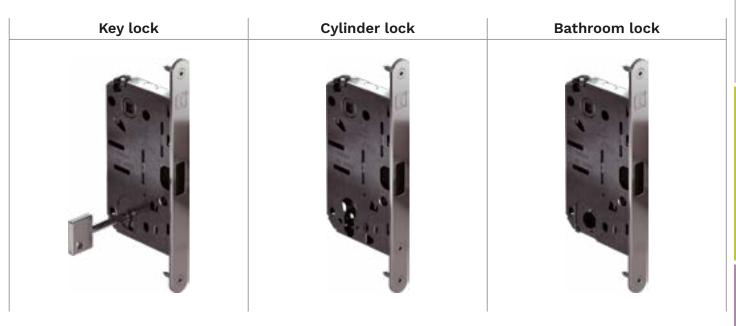


Basic Series







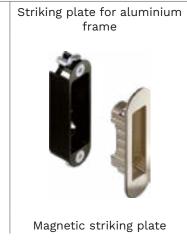


EACH VERSION HAS 4 TYPES OF STRIKEPLATES

EACH VERSION HAS 3 TYPES OF HOLES







Finishing

Magnetic striking plate



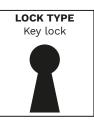


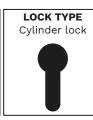


Striking plate with cover

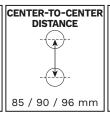


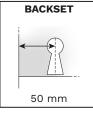
Premium Series

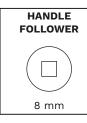
















PREMIUM SERIES

PLUS:

- 1. Patented, dampened and silent handle movement.
- 2. Magnetic cover (without screws) available in 10 finishes.
- 3. Possibility to change the cover without changing the lock.
- 4. Key available in the same finishes as the cover.
- 5. Possibility to add a customized logo with laser engraving (minimum batch required).

INDEX

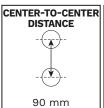
Set	Handle movement	Frontplate	Page
SPINOFF Key lock	Dampened*	With magnetic covers	10
SPINOFF Cylinder lock	Dampened*	With magnetic covers	11
SPINOFF Bathroom lock Dampened*		With magnetic covers	12
Striking plate for wooden/aluminium frame			

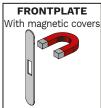
^{*}Patented Dampened and Silent handle movement.

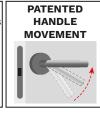
SPINOFF Key lock

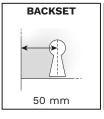
Magnetic lock in steel and zama with patented dampened handle movement, with key hole and frontplate with magnetic cover in steel material.

















Product details



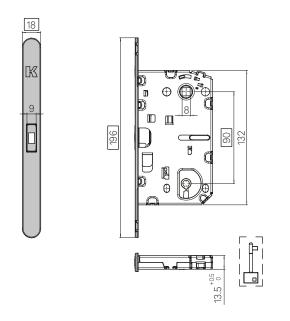


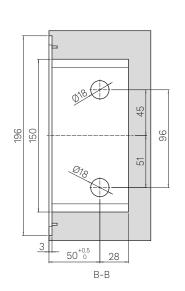
Item number: KM 001 CM A			
Figure Component Quant	ity		
1 Lock 1 piece	9		

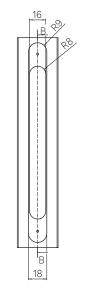
Cover and Key finishings			
Colour		Item number:	
		2 Cover	3 Key
W	/hite	KM COVER BI	KM CHIAVE BI
В	ronze	KM COVER BR	KM CHIAVE BR
В	rushed bronze	KM COVER BS	KM CHIAVE BS
P	olished chrome	KM COVER CL	KM CHIAVE CL
S	atin chrome	KM COVER CS	KM CHIAVE CS
В	lack	KM COVER NO	KM CHIAVE NO
S	atin nickel	KM COVER NS	KM CHIAVE NS
P	olished gold	KM COVER OL	KM CHIAVE OL
S	atin gold	KM COVER OS	KM CHIAVE OS
P	olished brass	KM COVER OTL	KM CHIAVE OTL
N	ickel plated		KM CHIAVE NL
В	rass plated		KM CHIAVE OT
U	npainted	KM COVER	KM CHIAVE

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings







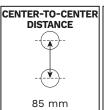


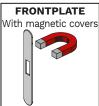


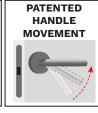
SPINOFF Cylinder lock PAT-PENDING

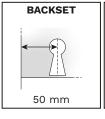
Magnetic lock in steel and zama with patented dampened handle movement, with cylinder hole and frontplate with magnetic cover in steel material.









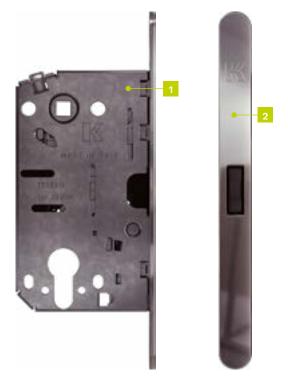










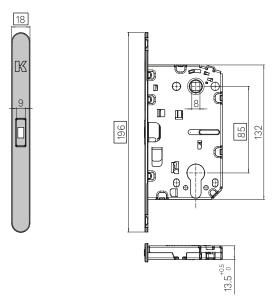


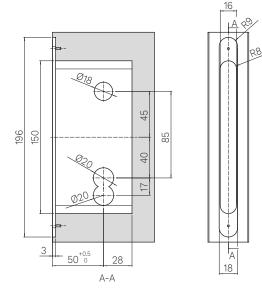
Components			
Item number: KM 002 CM A			
Figure	Component	Quantity	
1	Lock	1 piece	

Cover finishings		
Col	lour	Item number:
		2 Cover
	White	KM COVER BI
	Bronze	KM COVER BR
	Brushed bronze	KM COVER BS
	Polished chrome	KM COVER CL
	Satin chrome	KM COVER CS
	Black	KM COVER NO
	Satin nickel	KM COVER NS
	Polished gold	KM COVER OL
	Satin gold	KM COVER OS
	Polished brass	KM COVER OTL
	Unpainted	KM COVER

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings





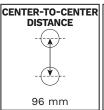


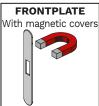


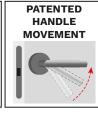
SPINOFF Bathroom lock PAT-PENDING

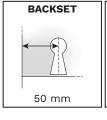
Magnetic lock in steel and zama with patented dampened handle movement, with bathroom hole and frontplate with magnetic cover in steel material.



















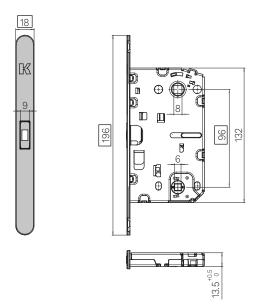


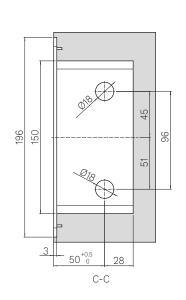
Components			
Item number: KM 003 CM A			
Figure	Component	Quantity	
1	Lock	1 piece	

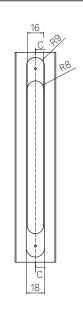
Cover finishings		
Colour	Item number:	
	2 Cover	
White	KM COVER BI	
Bronze	KM COVER BR	
Brushed bronze	KM COVER BS	
Polished chrome	KM COVER CL	
Satin chrome	KM COVER CS	
Black	KM COVER NO	
Satin nickel	KM COVER NS	
Polished gold	KM COVER OL	
Satin gold	KM COVER OS	
Polished brass	KM COVER OTL	
Unpainted	KM COVER	

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings













Terms

SpinOff Magnetic lock

SpinOff Premium Series

SpinOff Evolution Series

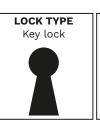
SpinOff Basic Series

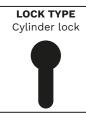




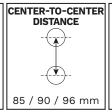


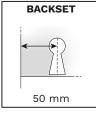
Evolution Series

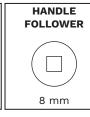
















EVOLUTION SERIES

PLUS:

- 1. Patented, dampened and silent handle movement.
- 2. Painted frontplate with visible screws available in 10 finishes.
- 3. Screws in the same finish as the frontplate.
- 4. Key available in the same finishes as the cover.
- 5. Possibility to add a customized logo with laser engraving (minimum batch required).

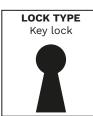
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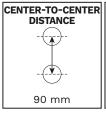
Set	Handle movement	Frontplate	Page
SPINOFF Key lock	Dampened*	With visible screws	16
SPINOFF Cylinder lock	Dampened*	With visible screws	17
SPINOFF Bathroom lock Dampened* With visible screws		18	
Striking plate for wooden/aluminium frame			26/29

^{*}Patented Dampened and Silent handle movement.

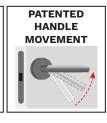
SPINOFF Key lock

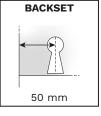
Magnetic lock in steel and zama with patented dampened handle movement, with key hole and frontplate with visible











Components

Item number: KM 001 A Component

Colored fixing screws

Lock





Quantity

1 piece

2 pieces



Product details

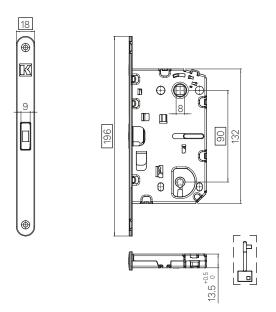


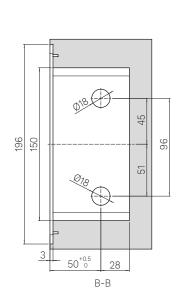


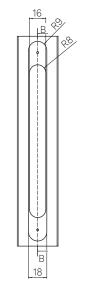
Lock and key finishings			
Colour Item number:			
		1 Lock	3 Key
	White	KM 001 A BI	KM CHIAVE BI
	Bronze	KM 001 A BR	KM CHIAVE BR
	Brushed bronze	KM 001 A BS	KM CHIAVE BS
	Polished chrome	KM 001 A CL	KM CHIAVE CL
	Satin chrome	KM 001 A CS	KM CHIAVE CS
	Black	KM 001 A NO	KM CHIAVE NO
	Satin nickel	KM 001 A NS	KM CHIAVE NS
	Polished gold	KM 001 A OL	KM CHIAVE OL
	Satin gold	KM 001 A OS	KM CHIAVE OS
	Polished brass	KM 001 A OTL	KM CHIAVE OTL
	Nickel plated		KM CHIAVE NL
	Brass plated		KM CHIAVE OT
	Unpainted		KM CHIAVE

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings







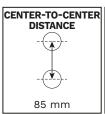




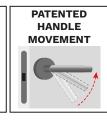
SPINOFF Cylinder lock PAT-PENDING

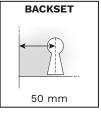
Magnetic lock in steel and zama with patented dampened handle movement, with cylinder hole and frontplate with visible screws.





















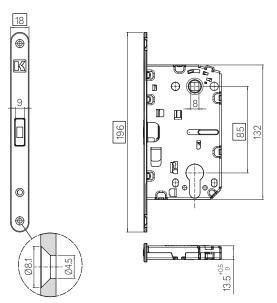
Frontal View

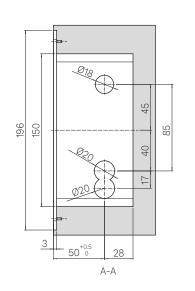
Comp	Components		
Item number: KM 002 A			
Figure Component Quantity			
1	Lock	1 piece	
2	Colored fixing screws	2 pieces	
3	Colored cylinder fixing screw	1 piece	

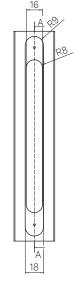
Lock finishings		
Colour	Item number:	
	1 Lock	
White	KM 002 A BI	
Bronze	KM 002 A BR	
Brushed bronze	KM 002 A BS	
Polished chrome	KM 002 A CL	
Satin chrome	KM 002 A CS	
Black	KM 002 A NO	
Satin nickel	KM 002 A NS	
Polished gold	KM 002 A OL	
Satin gold	KM 002 A OS	
Polished brass	KM 002 A OTL	

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings







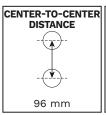




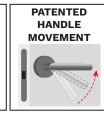
SPINOFF Bathroom lock PAT-PENDING

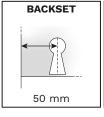
Magnetic lock in steel and zama with patented dampened handle movement, with bathroom hole and frontplate with visible screws.









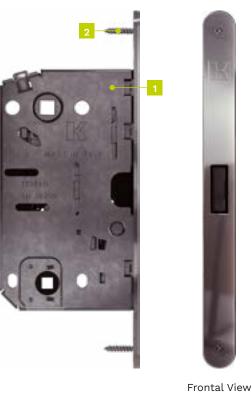










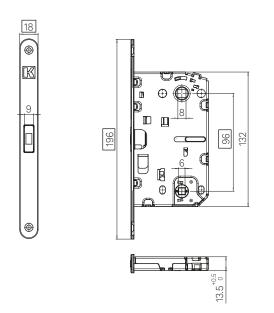


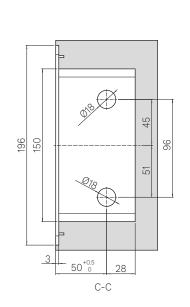
Components			
Item number: KM 003 A			
Figure	Component	Quantity	
1	Lock	1 piece	
2	Colored fixing screws	2 pieces	

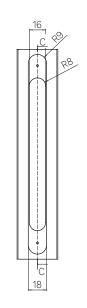
Lock finishings			
Colo	Colour Item number:		
		1 Lock	
	White	KM 003 A BI	
	Bronze	KM 003 A BR	
	Brushed bronze	KM 003 A BS	
	Polished chrome	KM 003 A CL	
	Satin chrome	KM 003 A CS	
	Black	KM 003 A NO	
	Satin nickel	KM 003 A NS	
	Polished gold	KM 003 A OL	
	Satin gold	KM 003 A OS	
	Polished brass	KM 003 A OTL	

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings



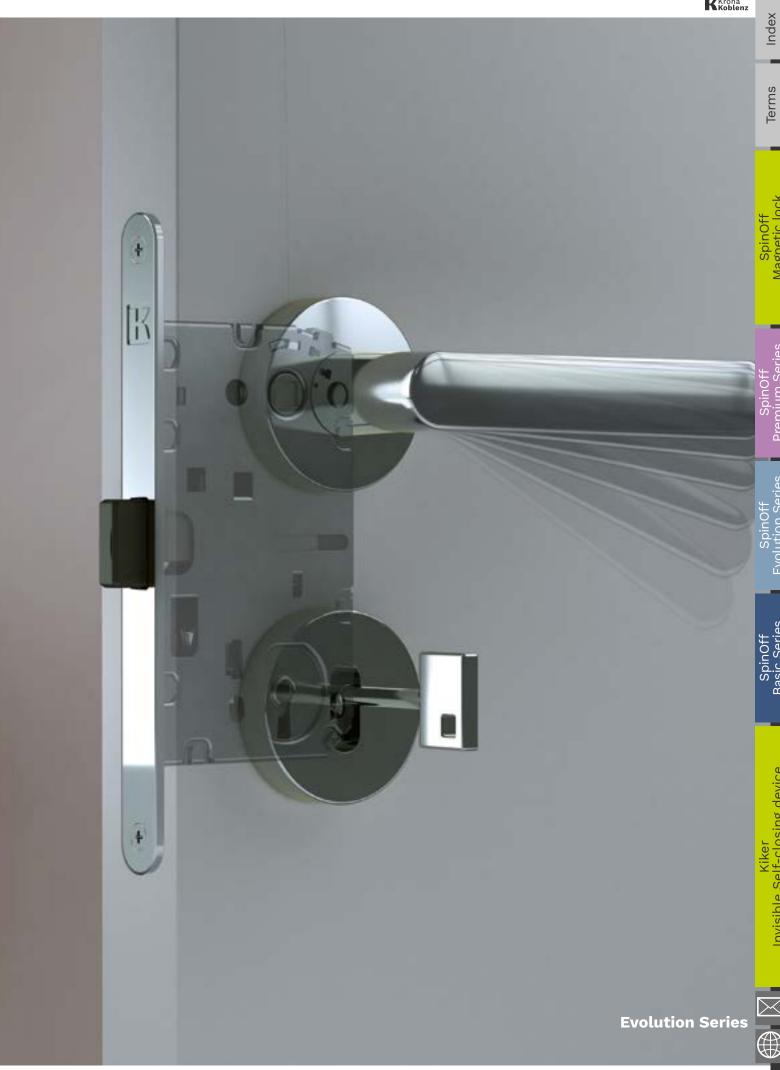








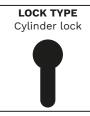




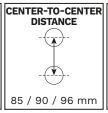


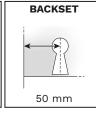
Basic Series



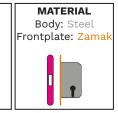














BASIC SERIES

PLUS:

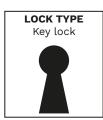
- 1. Painted frontplate with visible screws available in 10 finishes.
- 2. Screws in the same finish as the front.
- 3. Key available in the same finishes as the cover.
- 4. Possibility to add a customized logo with laser engraving (minimum batch required).

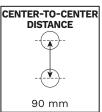
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Set	Handle movement	Frontplate	Page
SPINOFF Key lock	Standard	With visible screws	22
SPINOFF Cylinder lock	Standard	With visible screws	23
SPINOFF Bathroom lock	Standard	With visible screws	24
Striking plate for wooden/aluminium frame			

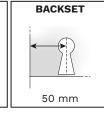
SPINOFF Key lock

Magnetic lock in steel and zamak with key hole and frontplate with visible screws.















Product details



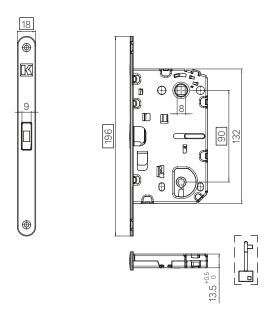


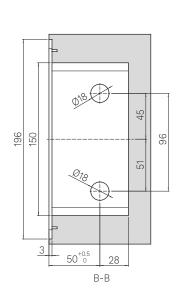
Components				
Item number: KM 001				
Figure	Figure Component Quantity			
1	Lock	1 piece		
2	Colored fixing screws	2 pieces		

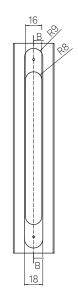
Lo	Lock and key finishings			
Colour Item num			r:	
		1 Lock	3 Key	
	White	KM 001 BI	KM CHIAVE BI	
	Bronze	KM 001 BR	KM CHIAVE BR	
1	Brushed bronze	KM 001 BS	KM CHIAVE BS	
	Polished chrome	KM 001 CL	KM CHIAVE CL	
	Satin chrome	KM 001 CS	KM CHIAVE CS	
	Black	KM 001 NO	KM CHIAVE NO	
	Satin nickel	KM 001 NS	KM CHIAVE NS	
	Polished gold	KM 001 OL	KM CHIAVE OL	
	Satin gold	KM 001 OS	KM CHIAVE OS	
	Polished brass	KM 001 OTL	KM CHIAVE OTL	
	Nickel plated		KM CHIAVE NL	
	Brass plated		KM CHIAVE OT	
	Unpainted		KM CHIAVE	

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings







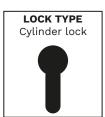


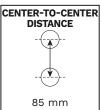


Basic Series

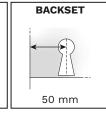
SPINOFF Cylinder lock PAT-PENDING

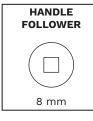
Magnetic lock in steel and zamak with cylinder hole and frontplate with visible screws.



















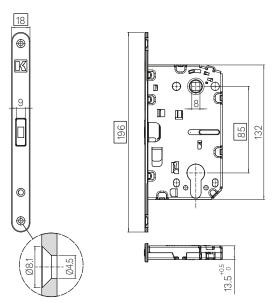


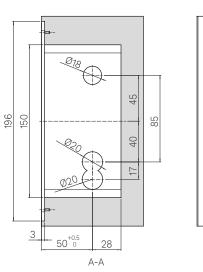
Components			
Item number: KM 002			
Figure	Figure Component Quantity		
1	Lock	1 piece	
2	Colored fixing screws	2 pieces	
3	Colored cylinder fixing screw	1 piece	

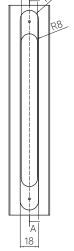
Lock finishings			
Col	Colour Item number:		
		1 Lock	
	White	KM 002 BI	
	Bronze	KM 002 BR	
	Brushed bronze	KM 002 BS	
	Polished chrome	KM 002 CL	
	Satin chrome	KM 002 CS	
	Black	KM 002 NO	
	Satin nickel	KM 002 NS	
	Polished gold	KM 002 OL	
	Satin gold	KM 002 OS	
	Polished brass	KM 002 OTL	

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings











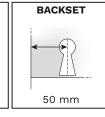
SPINOFF Bathroom lock PAT-PENDING

Magnetic lock in steel and zamak with bathroom hole and frontplate with visible screws.

















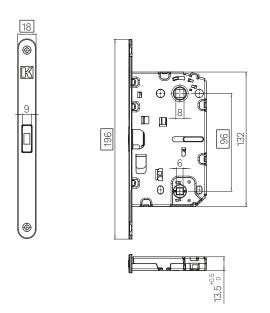


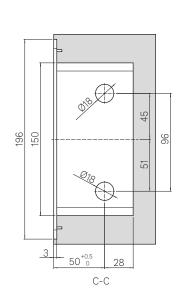
Components				
Item number: KM 003				
Figure	Figure Component Quantity			
1	Lock	1 piece		
2	Colored fixing screws	2 pieces		

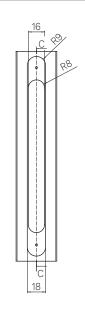
Loc	Lock finishings			
Colo	our	Item number:		
		1 Lock		
	White	KM 003 BI		
233	Bronze	KM 003 BR		
	Brushed bronze	KM 003 BS		
	Polished chrome	KM 003 CL		
	Satin chrome	KM 003 CS		
	Black	KM 003 NO		
	Satin nickel	KM 003 NS		
	Polished gold	KM 003 OL		
	Satin gold	KM 003 OS		
	Polished brass	KM 003 OTL		

Complete the kit in the "Strikeplate" section on pages 26/29.

Technical drawings

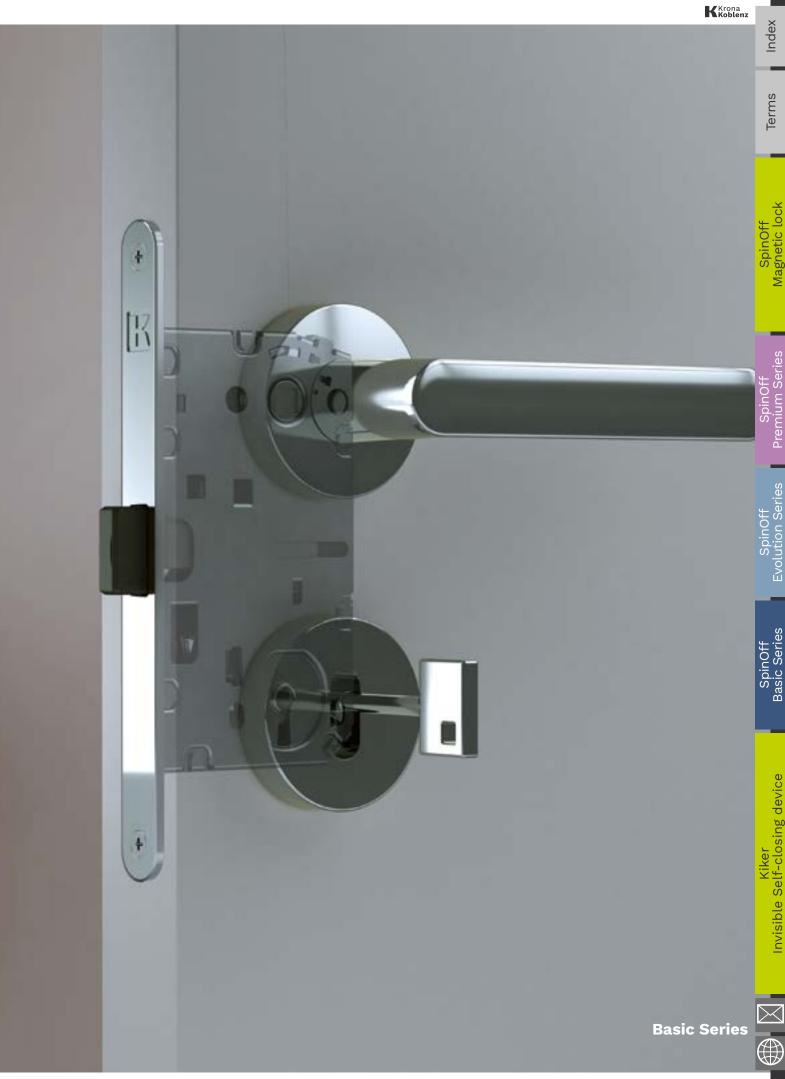










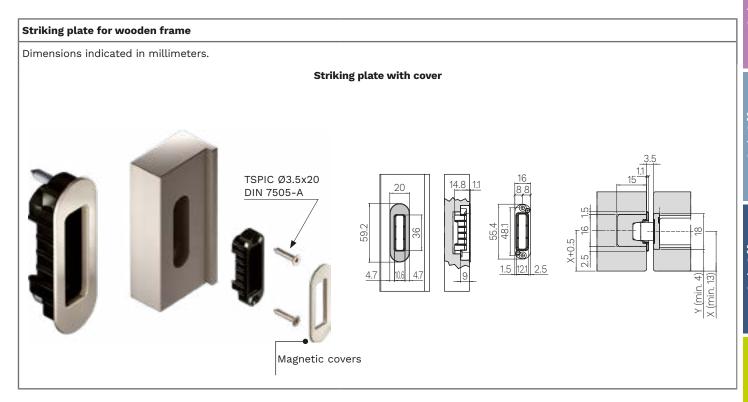


Adjustment

The strikeplate can be adjusted up to 1.5mm simply by rotating it into its position.



Striking plate for wooden frame Complete the lock kit with the striking plate.

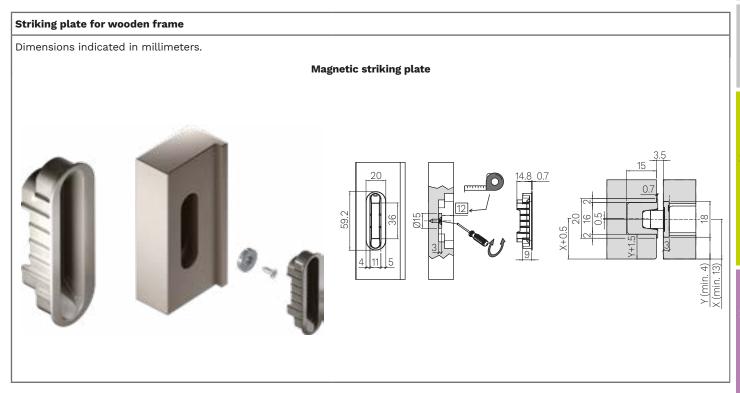


Striking plate for wooden frame			
Component	Colour	Item number.	
Striking plate with cover	Unpainted	KM 6	
	Unpainted	KM COVER CP	
	White	KM COVER CP BI	
	Bronze	KM COVER CP BR	
	Brushed bronze	KM COVER CP BS	
	Polished chrome	KM COVER CP CL	
Cover for striking plate	Satin chrome	KM COVER CP CS	
	Black	KM COVER CP NO	
	Satin nickel	KM COVER CP NS	
	Polished gold	KM COVER CP OL	
	Satin gold	KM COVER CP OS	
	Polished brass	KM COVER CP OTL	





Striking plate for wooden frame Complete the lock kit with the striking plate.

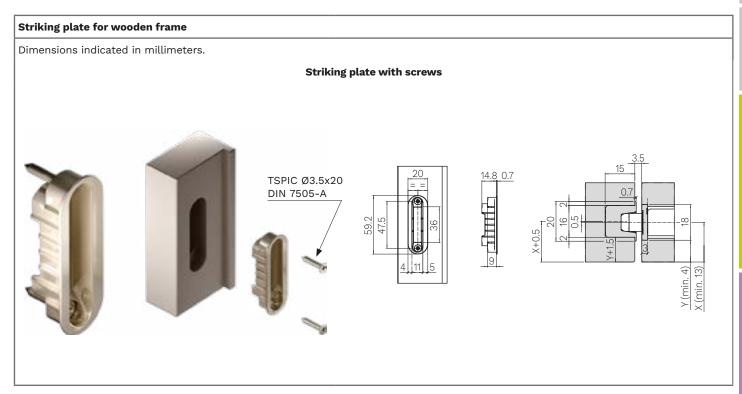


Striking plate for wooden frame			
Component Colour Item number.			
	White	KM 4 BI	
	Bronze	KM 4 BR	
	Polished chrome	KM 4 CL	
	Satin chrome	KM 4 CS	
Magnetic striking plate	Black	KM 4 NO	
	Satin nickel	KM 4 NS	
	Polished gold	KM 4 OL	
	Satin gold	KM 4 OS	
	Polished brass	KM 4 OTL	

Terms

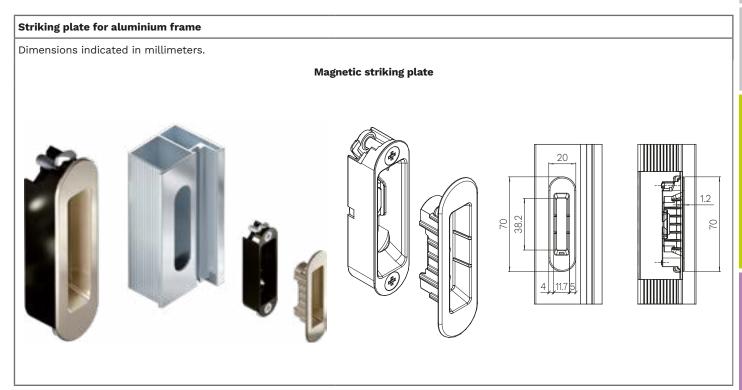
Striking plate for wooden frame Complete the lock kit with the striking plate.

Krona Koblenz



Striking plate for wooden frame			
Component	Colour	Item number.	
Strikeplate with colored fixing screws	White	KM 5 BI	
	Bronze	KM 5 BR	
	Polished chrome	KM 5 CL	
	Satin chrome	KM 5 CS	
	Black	KM 5 NO	
	Satin nickel	KM 5 NS	
	Polished gold	KM 5 OL	
	Satin gold	KM 5 OS	
	Polished brass	KM 5 OTL	

Striking plate for aluminium frame Complete the lock kit with the striking plate.



Striking plate for aluminium frame			
Component	Colour	Item number.	
Striking plate for aluminium frame	Unpainted	KM 7	
Magnetic cover for aluminum profile	White	KM COVER TA BI	
	Bronze	KM COVER TA BR	
	Polished chrome	KM COVER TA CL	
	Satin chrome	KM COVER TA CS	
	Black	KM COVER TA NO	
	Satin nickel	KM COVER TA NS	
	Polished gold	KM COVER TA OL	
	Satin gold	KM COVER TA OS	
	Polished brass	KM COVER TA OTL	

Spare parts				
Component	Colour	*Quantity	Item number.	
	White	100	KM VITI BI	
	Bronze	100	KM VITI BR	
	Polished chrome	100	KM VITI CL	
Fining and the feet to be the state of the TORIO	Satin chrome	100	KM VITI CS	
Fixing screws kit for lock or stricking plate - TSPIC Ø3.5x20mm	Black	100	KM VITI NO	
	Satin nickel	100	KM VITI NS	
	Polished gold	100	KM VITI OL	
	Satin gold	100	KM VITI OS	
	Polished brass	100	KM VITI OTL	
5 sets Fixing screw and magnet for striking plate with magnetic fixing	Unpainted	5+5	KM MAGNETE	

^{*}The minimum order quantity is indicated.



White

KKrona Finishing

















Black

Polished gold





Satin gold













Brushed bronze











Kiker

PAT-PENDING

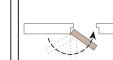
MATERIAL

Body: Plastic / Zamak Leaf springs: Steel

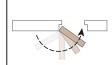


LOAD CAPACITY

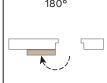
APPLICATION Self-closing device



ADJUSTABLE SELF CLOSING SPEED



OPENING ANGLE 180°



PLUS

It does not transmit stress to the hinges

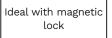


UNIVERSAL

Compatible with most concealed hinge models









WHAT IS KIKER?

Kiker is the new Krona Koblenz invisible self-closing device.









PLUS:

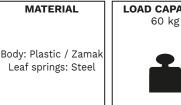
- It exploits physical characteristics: made of steel plates for an innovative approach.
- Constant and adjustable movement: it guarantees a mechanical movement at a constant speed, adjustable.
- No stress on the hinges: without a lever, it does not create pressure on the hinges, extending their life.
- Free angles: no blockage in the different angles for total flexibility.
- 3-axis adjustments: it allows 3-axis adjustment, 2 of which are self-adjusted, simplifying the process, and one is an assisted adjustment.
- Universal compatibility: compatible with most concealed hinge models, ensuring a perfect solution.
- Ideal for magnetic locks.
- When opening the door over the self-closing starting point, the door remains open.

INDEX

Model	Maximum load capacity	Application	Hinge casing width on door side	Axis with assisted adjustment	Page
		Self closing door			
KIKER	60 kg		24 mm	Z	34
Suitable concealed hinges from the Krona Koblenz range				36	

PAT-PENDING

Invisible self-closing device made of zamak and steel with opening angle up to 180° and adjustable self-closing speed. Compatible with most concealed hinge models and ideal for magnetic locks. Load Capacity 60 kg.

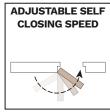


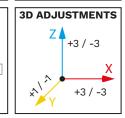
OPENING ANGLE

COVER MATERIAL

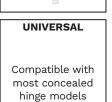




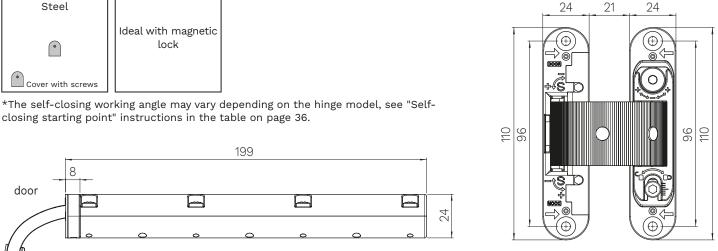


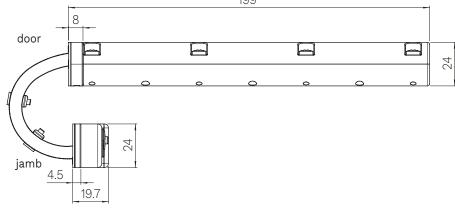














Finishing			
Colour	Item number.		
Satin chrome	0870 2000 CS		

jamb

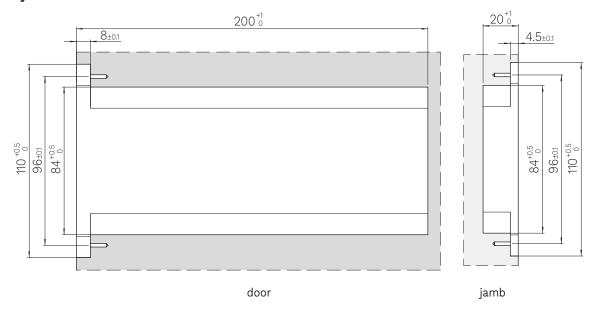
door

feasibility





Milling door/jamb

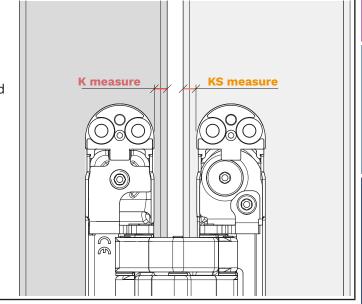


LEGENDA

Cerniera a scomparsa

K measure= is a distance between the door edge and the hinge edge . K-max is the maximum thickness that allows the correct rotation of the door (in its range of 0° - 180°).

KS measure= is a distance between the jamb edge and the hinge edge. KS-max is the maximum thickness for the correct functioning.



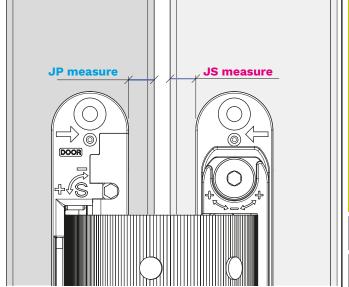
Kiker

JP measure= is a distance between the door edge and the Kiker edge.

🔼 Variable value in relation to the hinge. See indications in the table on page 36.

JS measure= is a distance between the jamb edge and the edge of the Kiker.

🔼 Variable value in relation to the hinge. See indications in the table on page 36.



MODEL	K / KS measure	JP / JS	Self-closing
	3	3,5	90° - 180°
	4	4,5	90° - 180°
	5	5,5	90° - 180°
K2780	6	6,5	90° - 180°
	7	7,5	90° - 180°
	8	8,5	90° - 180°
	9	9,5	90° - 180°
K6400	3	8	30° - 150°
	4	9	30° - 150°
к7000	3	6	30° - 180°
	4	7	30° - 180°
1,000	3	7	60° - 150°
K6200	4	8	60° - 150°
	3	6	30° - 150°
	4	7	30° - 150°
K6700	5	8	30° - 150°
	5,5	8,5	30° - 150°
V7000	3	6	30° - 150°
K7080	4	7	30° - 150°

Suitable	concealed	hinges from	the Krona	a Koblenz range
Cartable	oonocated	minges mon		A I TO DECITE I WING

MODEL	K / KS measure	JP / JS	Self-closing
	3	5	30° - 150°
	4	6	30° - 150°
K8000	5	7	30° - 150°
	6	8	30° - 150°
	7	9	30° - 150°
	3	7	30° - 150°
K8060	4	8	30° - 150°
K8080	3	5	30° - 150°
K8120	4	6	30° - 150°
	3	5	30° - 150°
K5080	4	6	30° - 150°
К1019	3	7	30° - 150°
	4	8	30° - 150°
	5	9	30° - 150°
К1060	3	7	30° - 150°
	4	8	30° - 150°
	5	9	30° - 150°
	3	7	30° - 180°
K1000	4	8	30° - 180°
	5	9	30° - 180°
	3	3,5	45° - 180°
	4	4,5	45° - 180°
	5	5,5	45° - 180°
K2700 K2760	6	6,5	45° - 180°
N2/00	7	7,5	45° - 180°
	8	8,5	45° - 180°
	9	9,5	45° - 180°

MODEL	K measure	KS measure	JP	JS	Self-closing
K2460 **	4	3	9	8	30° - 150°

^{**=} NO INTERNAL REBATE



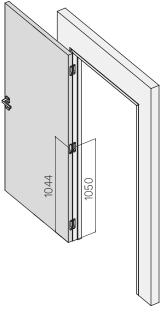
Krona Koblenz

The Kiker milling is not aligned to those of the hinges, but on its own (see the mounting instructions).



APlease note that installation conditions, seals, any accessories (e.g drop down seal) and the type of lock may affect its operation and its self-closing range.

KIKER positioning indications



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