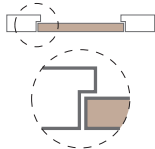
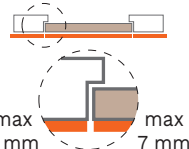
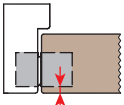
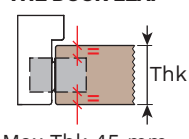
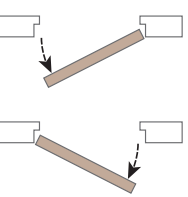
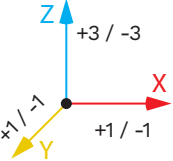
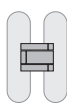


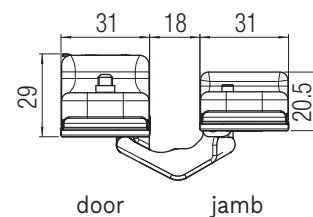
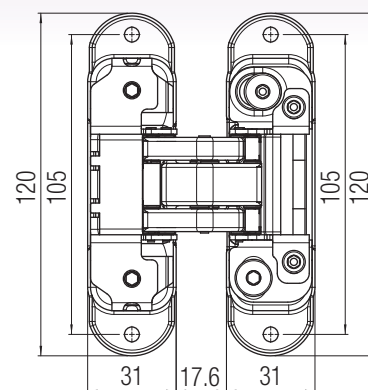
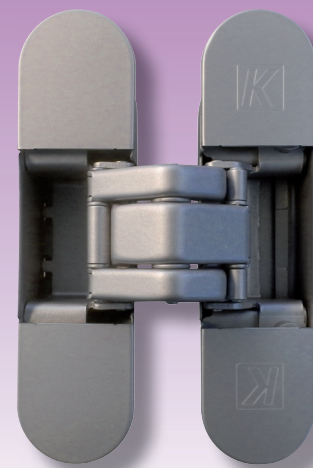
Atomika K8000

PATENTED

MATERIAL Steel	LOAD CAPACITY 60 kg (n.2 hinges) 	APPLICATION Flush to the wall door 	APPLICATION Cladding 
K DISTANCE  K-max 7 mm	HINGE CENTERED ON THE DOOR LEAF  Max Thk 45 mm		OPENING ANGLE 180° 
3D ADJUSTMENTS 	 Tested with door closer*	FINISHING Full HD 	COVER MATERIAL Steel  Kit of cover with screws (optional)
NUMBER OF ROTATION AXES 7 	 Test report N° 18-000602-PR01 - 20/11/2018 UNI EN1191:2012 Windows and doors Resistance to opening and closing Internal door with hinges mod. ATOMIKA K8000 Total door weight: 60kg	Rif. report reference N° R27182-20170327 	
EN 1634-1  30 min.	GOST R 53307 -2009  ДОБРОВОЛЬНАЯ СЕРТИФИКАЦИЯ	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 

*Tested with door closer models most frequently used on the market.

Performance Series



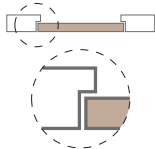
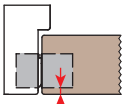
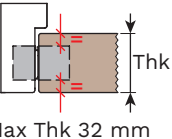
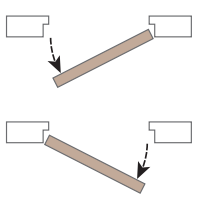
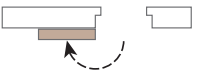
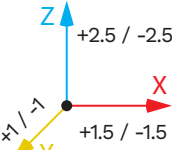
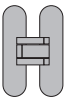
Finishing

Colour	Item number.
	Polished chrome K 8000 CL HD
	Satin chrome K 8000 CS HD
	Satin nickel K 8000 NS HD
	Polished gold K 8000 OL HD
	Bronze K 8000 BR HD
	Brushed bronze K 8000 BS HD
	Polished brass K 8000 OTL HD
	White K 8000 BI HD
	Black K 8000 NO HD

For other colours please ask Krona Koblenz for feasibility

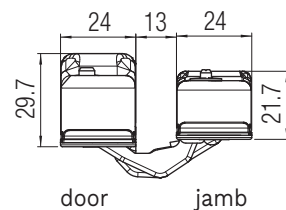
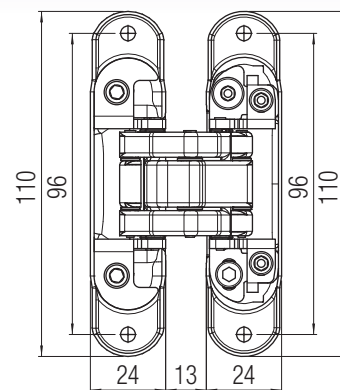
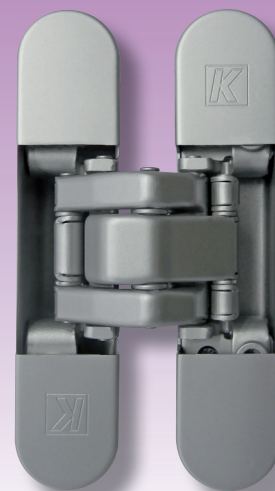
Atomika SLIM K8060

PATENTED

MATERIAL Steel	LOAD CAPACITY 60 kg (n.2 hinges) 	APPLICATION Flush to the wall door 	K DISTANCE  K-max 4 mm
HINGE CENTERED ON THE DOOR LEAF  Max Thk 32 mm		OPENING ANGLE 180° 	3D ADJUSTMENTS  Z: +2.5 / -2.5 X: +1.5 / -1.5 Y: +1 / -1
 Tested with door closer*	FINISHING Full HD 	COVER MATERIAL Steel 	NUMBER OF ROTATION AXES 7 
 Test report N° 18-000602-PR02 - 20/11/2018 UNI EN1191:2012 Windows and doors Resistance to opening and closing Internal door with hinges mod. ATOMIKA K8060 Slim Total door weight: 60kg	Rif. report reference N° R27182-20170327 	EN 1634-1  30 min.	
EN 1634-1  45 min.	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 	

*Tested with door closer models most frequently used on the market.

Performance Series



Product details:



Finishing

Colour	Item number.
	Polished chrome K 8060 CL HD
	Satin chrome K 8060 CS HD
	Satin nickel K 8060 NS HD
	Polished gold K 8060 OL HD
	Bronze K 8060 BR HD
	Brushed bronze K 8060 BS HD
	Polished brass K 8060 OTL HD
	White K 8060 BI HD
	Black K 8060 NO HD

For other colours please ask Krona Koblenz for feasibility

Load capacity table (see the reading guide at page 12)

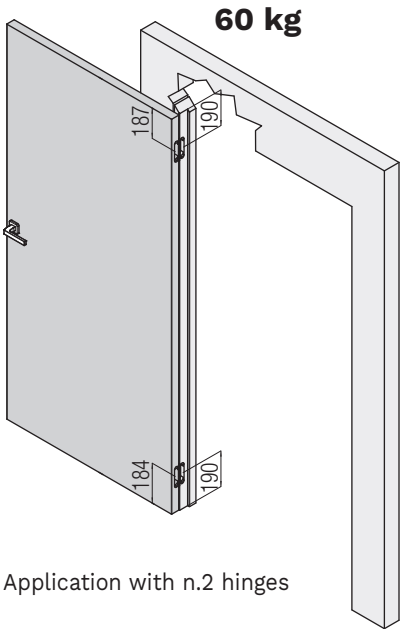
Hinge spacing (mm)**	K8060 - 60 Kg - N.2 hinges												
	2000		60	60	60	60	60	60	60	60	58	56	
	1950		60	60	60	60	60	60	60	60	59	56	54
	1900		60	60	60	60	60	60	60	60	57	55	53
	1850		60	60	60	60	60	60	60	58	56	53	51
	1800		60	60	60	60	60	60	59	56	54	52	50
	1750		60	60	60	60	60	60	57	55	53	51	49
	1700		60	60	60	60	60	58	56	53	51	49	47
	1650		60	60	60	60	60	57	54	52	50	48	46
	1600		60	60	60	60	58	55	52	50	48	46	44
	1550		60	60	60	59	56	53	51	49	47	45	43
	1500		60	60	60	57	54	52	49	47	45	43	42
	1450		60	60	58	55	52	50	48	45	44	42	40
	1540	60											
	926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

Test specifications:

- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.

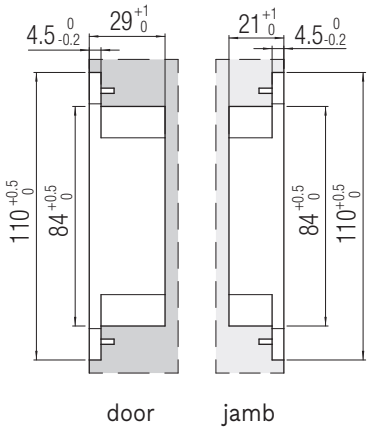
**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application



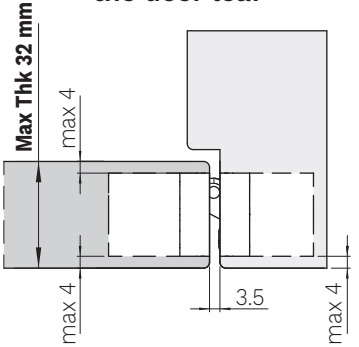
Application with n.2 hinges

Milling door/jamb

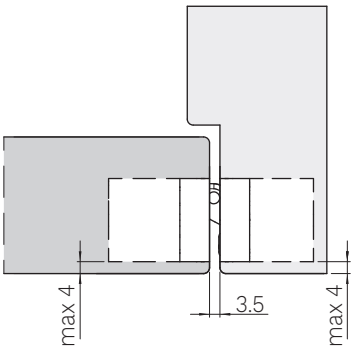


door jamb

Installation of Hinge centered on the door leaf



Installation of Hinge NOT centered on the door leaf

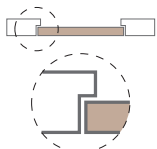
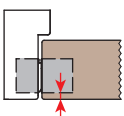
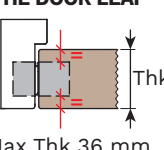
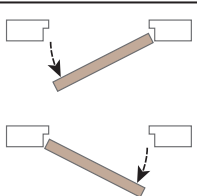
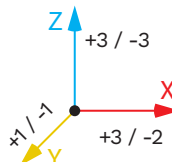
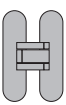
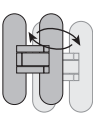


Fixing screws included

The hinge fixing is ensured by using the **fixing screws** indicated in the hinge assembly instructions.

Atomika KARAKTER K8080

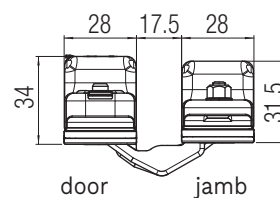
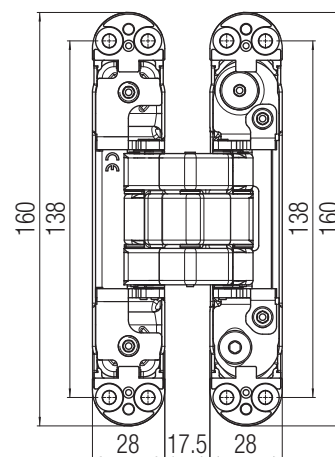
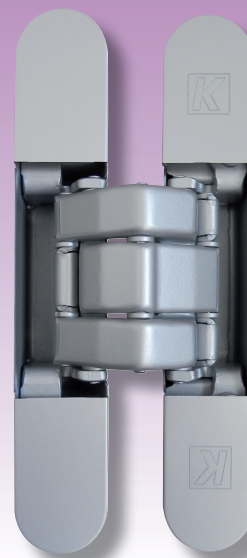
PATENTED

MATERIAL Steel	LOAD CAPACITY 80 kg (n.2 hinges) 100 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	K DISTANCE  K-max 4 mm												
HINGE CENTERED ON THE DOOR LEAF  Max Thk 36 mm		OPENING ANGLE 180° 	3D ADJUSTMENTS 												
 Tested with door closer*	FINISHING Full HD 	INTERCHANGEABLE WITH: K8120 / K5080 	COVER MATERIAL Steel  Kit of cover with screws (optional)												
NUMBER OF ROTATION AXES 7 	Suitable for high opening and closing enviroment	 Product Quality N° 19-000093-PR01 - 18/06/2019 Multi-axis, concealed hinges EAD 020001-01-0405 Reg.-N°: 9000283													
Rif. report reference N° R27182-20170327 	EN 1634-1 BS476-22  120 min.	<table><tr><td>CE</td><td>Krona Koblentz SpA Via Romero, 1 47853 Coriano</td><td>21</td></tr><tr><td>0757</td><td>ETA-20/0491 DdP(DdP-Nr. 008/TA/CPR/2021-04-13)</td><td>3 7 4 1 1 4 0 11</td></tr><tr><td colspan="2">0757-CPR-225EAD-9000283-3-1 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES</td><td>ATOMIKA K8080</td></tr><tr><td colspan="3">https://www.kronakoblentz.com/certificazioni/pdf/ce-certificate-k8080-koblentz.pdf</td></tr></table>		CE	Krona Koblentz SpA Via Romero, 1 47853 Coriano	21	0757	ETA-20/0491 DdP(DdP-Nr. 008/TA/CPR/2021-04-13)	3 7 4 1 1 4 0 11	0757-CPR-225EAD-9000283-3-1 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES		ATOMIKA K8080	https://www.kronakoblentz.com/certificazioni/pdf/ce-certificate-k8080-koblentz.pdf		
CE	Krona Koblentz SpA Via Romero, 1 47853 Coriano	21													
0757	ETA-20/0491 DdP(DdP-Nr. 008/TA/CPR/2021-04-13)	3 7 4 1 1 4 0 11													
0757-CPR-225EAD-9000283-3-1 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES		ATOMIKA K8080													
https://www.kronakoblentz.com/certificazioni/pdf/ce-certificate-k8080-koblentz.pdf															
EN 1634-1  60 min.	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 													

*Tested with door closer models most frequently used on the market.



Performance Series



Finishing

Colour	Item number.
	Polished chrome K 8080 CL
	Satin chrome K 8080 CS
	Satin nickel K 8080 NS
	Polished gold K 8080 OL
	Bronze K 8080 BR
	Brushed bronze K 8080 BS
	Polished brass K 8080 OTL
	White K 8080 BI
	Black K 8080 NO

For other colours please ask Krona Koblentz for feasibility

www.kronakoblentz.com

Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K8080 - 80 Kg - N.2 hinges													
	2000		80	80	80	80	80	80	80	80	80	77	74	
	1950		80	80	80	80	80	80	80	80	78	75	72	
	1900		80	80	80	80	80	80	80	79	76	73	70	
	1850		80	80	80	80	80	80	80	77	74	71	68	
	1800		80	80	80	80	80	80	79	75	72	69	67	
	1750		80	80	80	80	80	80	77	73	70	67	65	
	1700		80	80	80	80	80	78	74	71	68	65	63	
	1650		80	80	80	80	79	76	72	69	66	63	61	
	1600		80	80	80	80	77	73	70	67	64	62	59	
	1550		80	80	80	78	75	71	68	65	62	60	57	
	1500		80	80	80	76	72	69	66	63	60	58	56	
	1450		80	80	78	73	70	66	63	61	58	56	54	
	1540	80												
		926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**														

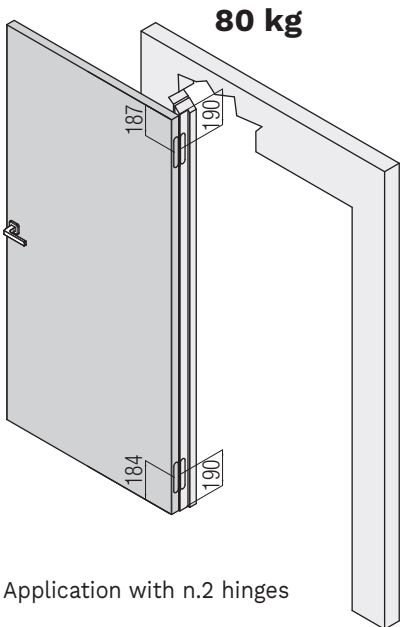
Hinge spacing (mm)**	K8080 - 100 Kg - N.3 hinges													
	2000		100	100	100	100	100	99	95	90	87	83	80	
	1950		100	100	100	100	100	100	97	92	88	85	81	78
	1900		100	100	100	100	100	99	94	90	86	82	79	76
	1850		100	100	100	100	100	96	92	87	84	80	77	74
	1800		100	100	100		99	94	89	85	81	78	75	72
	1750		100	100	100		96	91	87	83	79	76	73	70
	1700		100	100		98	93	88	84	80	77	74	71	68
	1650		100	100		95	90	86	82	78	75	72	69	66
	1600		100	100		92	88	83	79	76	72	69	67	64
	1550		100	100		90	85	81	77	73	70	67	65	62
	1500		100		98	87	82	78	74	71	68	65	62	60
	1450		100		94	84	79	75	72	69	66	63	60	58
	1730	100												
		900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**														

Test specifications:

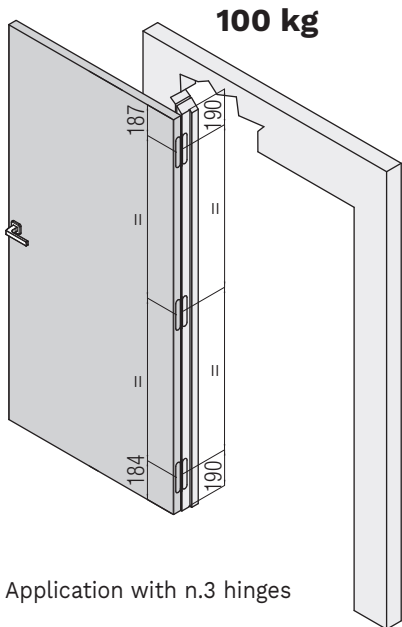
- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.
- 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

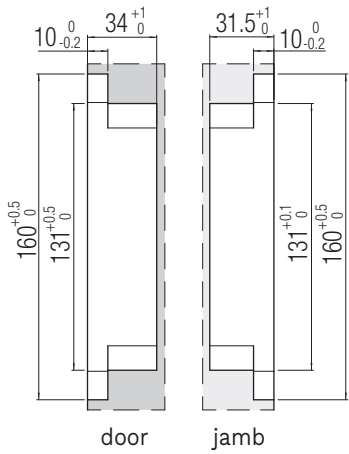


Application with n.2 hinges

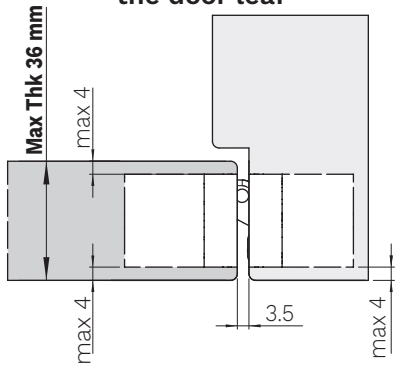


Application with n.3 hinges

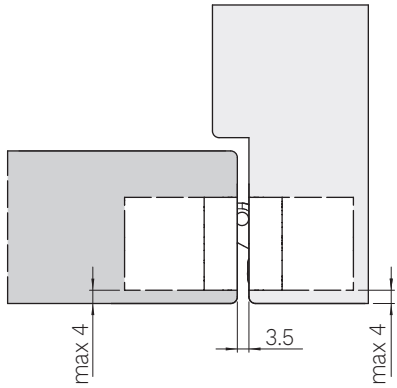
Milling door/jamb



Installation of Hinge centered on the door leaf



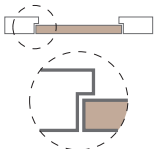
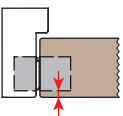
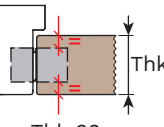
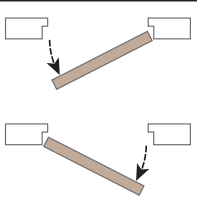
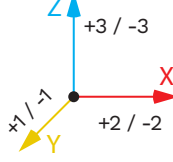
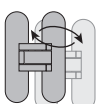
Installation of Hinge NOT centered on the door leaf



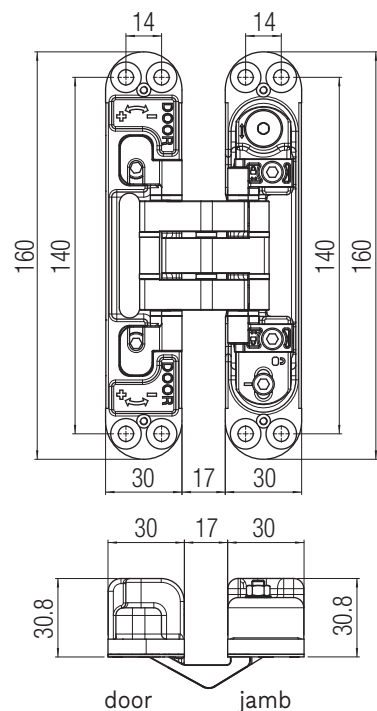
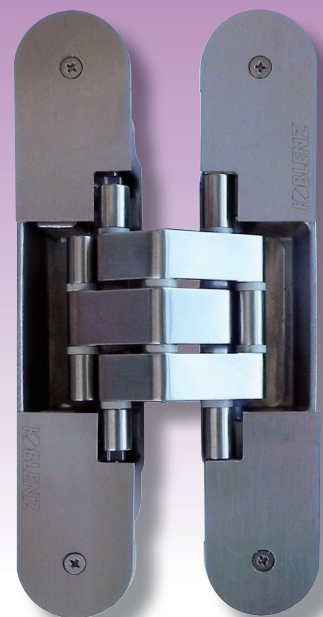
Fixing screws included

The hinge fixing is ensured by using the **fixing screws and adapters** indicated in the hinge assembly instructions.

Ku·Bi7 KINOX H7316

MATERIAL Steel AISI 316	LOAD CAPACITY 120 kg (n.2 hinges) 140 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	K DISTANCE  K-max 4 mm
HINGE CENTERED ON THE DOOR LEAF  Max Thk 38 mm		OPENING ANGLE 180° 	3D ADJUSTMENTS  Z +3 / -3 X +2 / -2 Y +1 / -1
INTERCHANGEABLE WITH: K7080 	COVER MATERIAL Steel AISI 316  Cover with screws	BURGLAR-PROOF DOOR 	NUMBER OF ROTATION AXES 7 
Suitable for high opening and closing environment	 Test report N° 17-001637-PR02 - 26/04/2018 EAD 020001-01-0405 : 2017 Multi-axis concealed hinges Door with two hinges mod. KINOX K7316 Total door weight: 120kg	Rif. report reference N° R27182-20130522 	
EN 1634-1 BS476-22  120 min.	EN 1634-1  180 min.	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 

Performance Series



Finishing

Colour	Item number.
 Satin steel	K 7316 AS

For other colours please ask Krona Koblenz for feasibility



Product details:



Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K7316 - 120 Kg - N.2 hinges												
	2000	120	120	120	120	120	120	120	120	120	115	111	
	1950	120	120	120	120	120	120	120	120	117	113	108	
	1900	120	120	120	120	120	120	120	120	119	114	110	105
	1850	120	120	120	120	120	120	120	120	116	111	107	103
	1800	120	120	120	120	120	120	118	113	108	104	100	
	1750	120	120	120	120	120	120	115	110	105	101	97	
	1700	120	120	120	120	120	117	112	107	102	98	94	
	1650	120	120	120	120	119	113	108	104	99	95	92	
	1600	120	120	120	120	115	110	105	100	96	92	89	
	1550	120	120	120	118	112	107	102	97	93	89	86	
	1500	120	120	120	114	108	103	98	94	90	87	83	
	1450	120	120	116	110	105	100	95	91	87	84	80	
	1540	120											
	926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

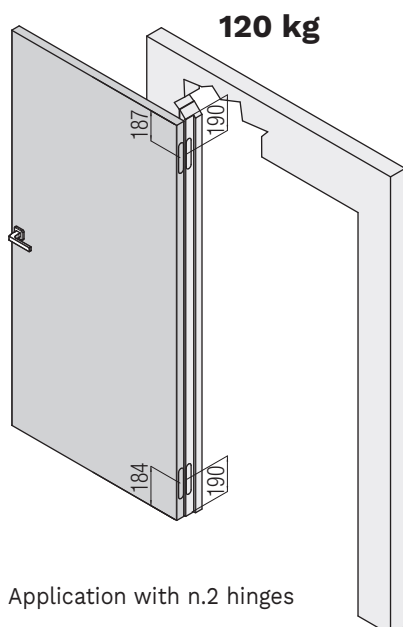
Hinge spacing (mm)**	K7316 - 140 Kg - N.3 hinges												
	2000	140	140	140	140	140	139	132	127	121	117	112	
	1950	140	140	140	140	140	135	129	123	118	114	109	
	1900	140	140	140	140	138	132	126	120	115	111	106	
	1850	140	140	140	140	135	128	122	117	112	108	104	
	1800	140	140	140	138	131	125	119	114	109	105	101	
	1750	140	140	140	134	127	121	116	111	106	102	98	
	1700	140	140	138	130	124	118	113	108	103	99	95	
	1650	140	140	134	126	120	114	109	104	100	96	92	
	1600	140	140	129	123	117	111	106	101	97	93	90	
	1550	140	140	125	119	113	108	103	98	94	90	87	
	1500	140	137	121	115	109	104	99	95	91	87	84	
	1450	140	132	117	111	106	101	96	92	88	84	81	
	1730	140											
	900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

Test specifications:

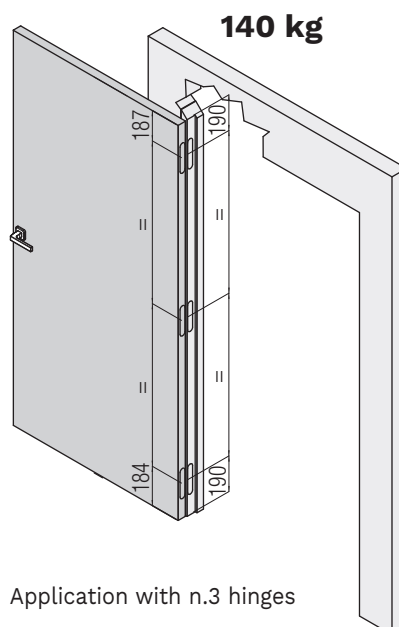
- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.
- 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

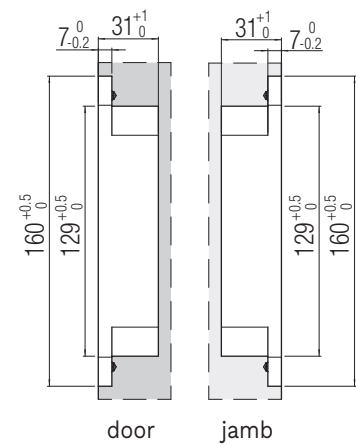


Application with n.2 hinges

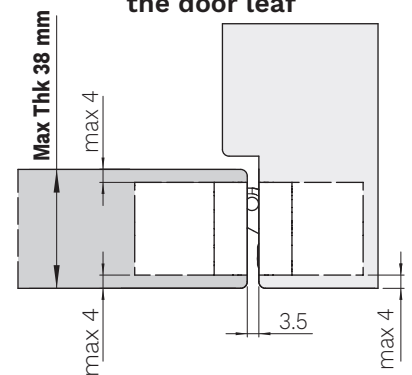


Application with n.3 hinges

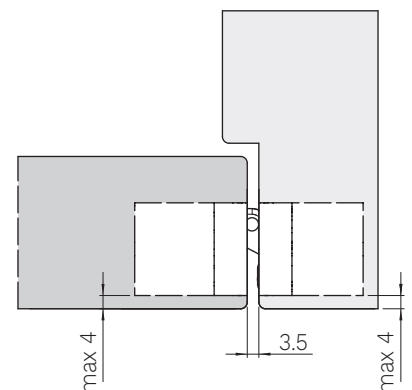
Milling door/jamb



Installation of Hinge centered on the door leaf



Installation of Hinge NOT centered on the door leaf

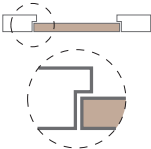
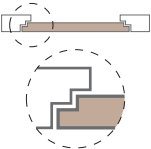
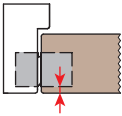
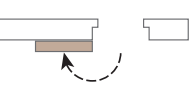
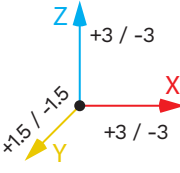
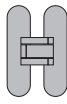


Fixing screws included

The hinge fixing is ensured by using the **fixing screws** indicated in the hinge assembly instructions.

KUBICA K2460 HYBRID

PATENTED

MATERIAL Casing: Steel Adjustment body: Zamak Connecting rods: Zamak	LOAD CAPACITY 60 kg (n.2 hinges) 	APPLICATION Flush to the wall door 	APPLICATION Door leaf with internal rebate 
APPLICATION Furniture 	K DISTANCE  K-max 4 mm	OPENING ANGLE 180° 	3D ADJUSTMENTS 
FINISHING Full HD 	COVER MATERIAL Steel  Kit of cover with screws (optional)	NUMBER OF ROTATION AXES 5 	

ift Product Quality

N° 20-000798-PR01 - 11/05/2020

Multi-axis, concealed hinges

EAD 020001-01-0405

Reg.-N°: 9000283

CE Krona Koblenz SpA
Via Romero, 1
47853 Coriano

21

0757 ETA-17/0575
DdP/DoP-Nr. 007/TA/CPR/2021-06-28

0757-CPR-225EAD-9000283-2-3 HINGES DO NOT CONTAIN
HARMFUL SUBSTANCES

KUBICA HYBRID K2460

<https://www.kronakoblenz.com/certificazioni/pdf/ce-certificate-k6200-k5080-k2460-koblenz.pdf>

Rif. report reference
N° R27182-20130522

cULUS

EN 1634-1



30 min.

EN 1670

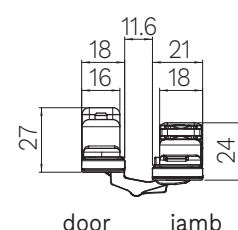
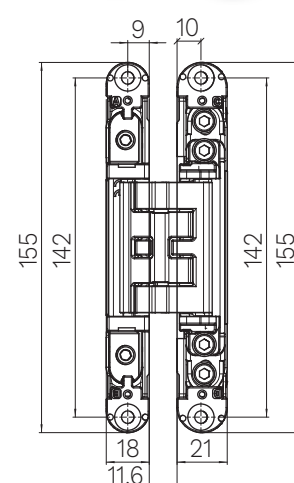
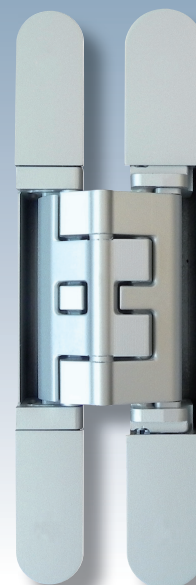
Spray salt
tested

240 hours

MADE IN ITALY



Evolution Series



Finishing

Colour	Item number.
	Satin chrome K 2460 CS
	Satin nickel K 2460 NS
	Polished gold K 2460 OL
	Bronze K 2460 BR
	White K 2460 BI
	Black K 2460 NO

For other colours please ask Krona Koblenz for feasibility

Load capacity table (see the reading guide at page 12)

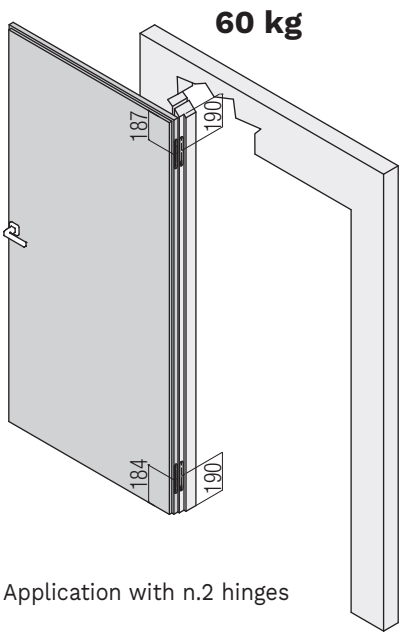
Hinge spacing (mm)**	K2460 - 60 Kg - N.2 hinges												
	2000	60	60	60	60	60	60	60	60	60	60	58	56
	1950	60	60	60	60	60	60	60	60	60	60	59	56
	1900	60	60	60	60	60	60	60	60	60	60	57	55
	1850	60	60	60	60	60	60	60	60	60	58	56	53
	1800	60	60	60	60	60	60	60	60	60	59	56	54
	1750	60	60	60	60	60	60	60	60	60	57	55	53
	1700	60	60	60	60	60	60	60	60	60	58	56	53
	1650	60	60	60	60	60	60	60	60	60	57	54	52
	1600	60	60	60	60	60	60	60	60	60	58	55	52
	1550	60	60	60	60	60	60	60	60	60	59	56	53
	1500	60	60	60	60	60	60	60	60	60	57	54	51
	1450	60	60	60	60	60	60	60	60	60	58	55	52
	1540	60	60	60	60	60	60	60	60	60	60	60	60
	926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
	Door leaf width (mm)**												

Test specifications:

- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.

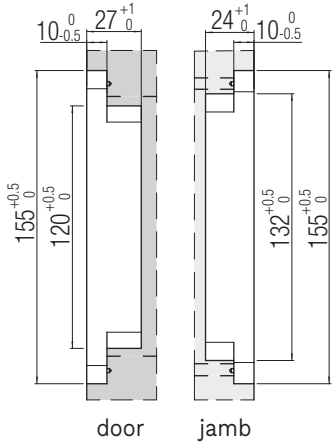
**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

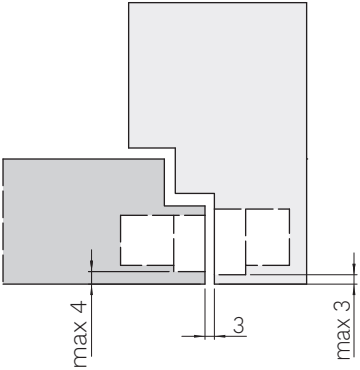


Application with n.2 hinges

Milling door/jamb



Installation of Hinge NOT centered on the door leaf

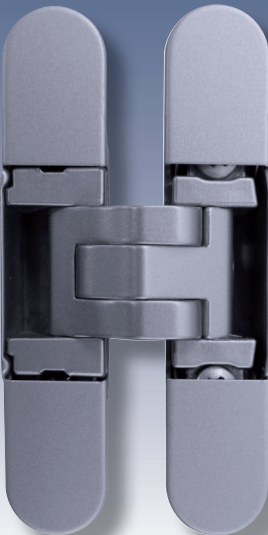
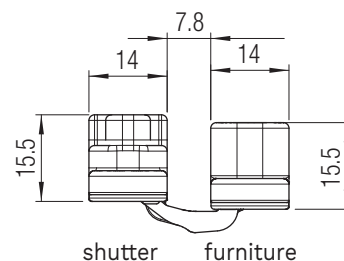


Fixing screws included

The hinge fixing is ensured by using the **fixing screws and adapters** indicated in the hinge assembly instructions.

Kubikina New Kb | 00

Classic Series

A pair of Classic Series door hinges, showing the two leaves and the central pin assembly. The hinges are made of a dark, metallic material with a brushed finish. The leaves have rounded ends and a central mounting plate. The central pin is visible, connecting the two leaves. The hinges are shown against a dark blue background.

Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)	K6100 - 10,5 Kg - N.2 hinges							
	850		10,5	10,5	10,5	10,5	10,5	9,0
	750		10,5	10,5	10,5	10,5	9,2	7,9
	650		10,5	10,5	10,5	9,5	7,9	6,8
	550		10,5	10,5	10,5	8,0	6,7	5,7
	450		10,5	10,5	8,1	6,5	5,4	
	350		10,5	8,2	6,1	4,9		
	820	10,5						
		600	200	300	400	500	600	700
Door leaf width (mm)								

Hinge spacing (mm)	K6100 - 14 Kg - N.3 hinges							
	1350		14,0	14,0	14,0	14,0	14,0	12,9
	1250		14,0	14,0	14,0	14,0	14,0	12,0
	1150		14,0	14,0	14,0	14,0	13,0	11,1
	1050		14,0	14,0	14,0	14,0	12,0	10,3
	950		14,0	14,0	14,0	13,2	11,0	9,4
	850		14,0	14,0	14,0	12,0	10,5	9,0
	1320	14						
		600	200	300	400	500	600	700
Door leaf width (mm)								

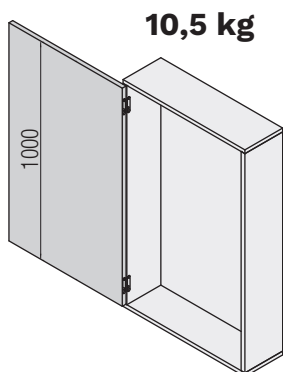
Hinge spacing (mm)	K6100 - 19 Kg - N.4 hinges							
	1850		19,0	19,0	19,0	19,0	19,0	16,3
	1750		19,0	19,0	19,0	19,0	18,1	15,5
	1650		19,0	19,0	19,0	19,0	17,1	14,7
	1550		19,0	19,0	19,0	19,0	16,2	13,8
	1450		19,0	19,0	19,0	18,2	15,2	13,0
	1350		19,0	19,0	19,0	17,1	14,0	12,9
	1820	19						
		600	200	300	400	500	600	700
Door leaf width (mm)								

Tested according to EN 15570:2008 - Level 2 on furniture shutters:

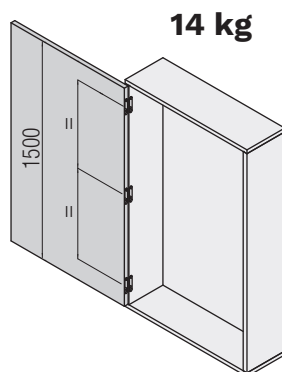
- Height 1000 mm - width 600 mm (2 hinges, 10,5kg).
- Height 1500 mm - width 600 mm (3 hinges, 14kg).
- Height 2000 mm - width 600 mm (4 hinges, 19kg).

With a door leaf of different dimensions from the tested configurations and/or with the application of other devices such as, for example, dampers/cables/door closers/etc., please note that the tests are to be carried out and taken under the customer's responsibility, and Krona Koblenz disclaims any liability in this regard.

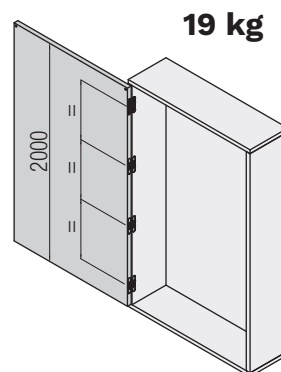
Milling pattern for inside and outside the cabinet application



Application with n.2 hinges

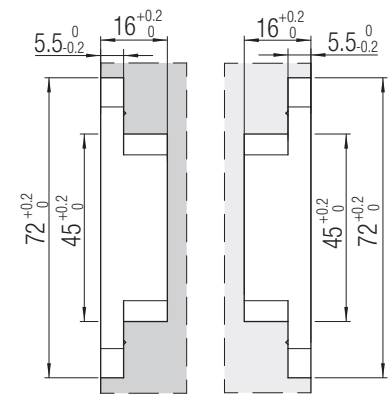


Application with n.3 hinges



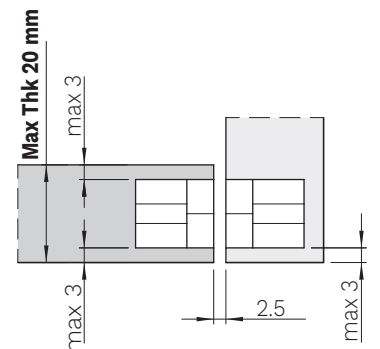
Application with n.4 hinges

Milling shutter/furniture

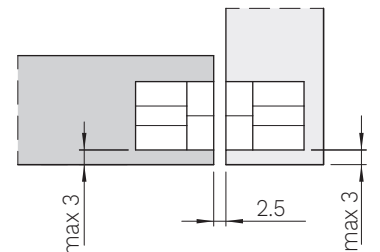


shutter furniture

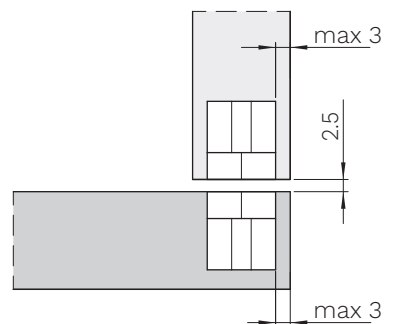
Centered hinge for inside the cabinet installation



Not Centered hinge for inside the cabinet installation

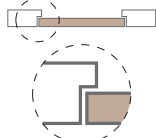
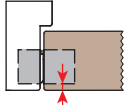
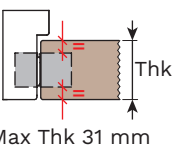
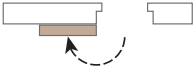
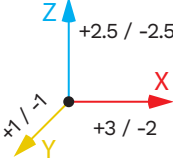


Outside the cabinet



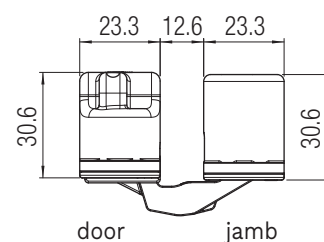
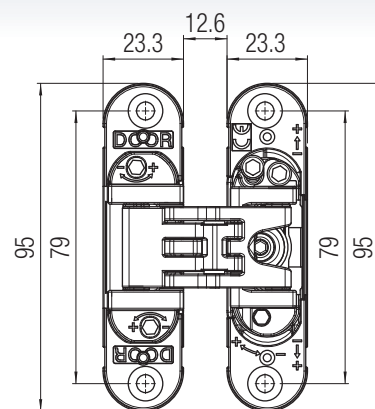
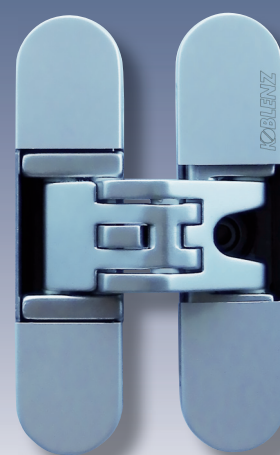
The hinge fixing is ensured by using the fixing screws indicated in our hinge assembly instructions.

KUBICA K6200

MATERIAL Zamak	LOAD CAPACITY 45 kg (n.2 hinges) 60 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	K DISTANCE  K-max 4 mm
HINGE CENTERED ON THE DOOR LEAF  Thk Max Thk 31 mm	OPENING ANGLE 180° 	3D ADJUSTMENTS  Z +2.5 / -2.5 X +3 / -2 Y +1 / -1	NUMBER OF ROTATION AXES 5 
 Tested with door closer*	FINISHING Full HD 	COVER MATERIAL Aluminum  Kit of cover with screws (optional)	EN 1634-1  30 min.
 Product Quality Multi-axis, concealed hinges EAD 020001-01-0405 Reg.-N°: 9000283	Rif. report reference N° R27182-20130522 	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 
 0757 Krona Koblenz SpA Via Romero, 1 47853 Coriano ETA-17/0575 DdP/DoP-Nr: 004ITA/CPR/2019-02-01 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES KUBICA K6200 https://www.kronakoblenz.com/certificazioni/pdf/ce-certificate-k6200-k5080-k2460-koblenz.pdf	2 7 2 1 1 4 0 7	18	

*Tested with door closer models most frequently used on the market.

Classic Series



Finishing

Colour	Item number.
	Polished chrome K 6200 CL HD
	Satin chrome K 6200 CS HD
	Satin nickel K 6200 NS HD
	Polished gold K 6200 OR HD
	Bronze K 6200 BR HD
	White K 6200 BI HD
	Black K 6200 NR HD

For other colours please ask Krona Koblenz for feasibility

Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K6200 - 45 Kg - N.2 hinges												
	2000	*45	*45	*45	*45	*45	*45	*43	*41	39	37	36	
	1950	*45	*45	*45	*45	*45	*43	*42	40	38	37	35	
	1900	*45	*45	*45	*45	*44	*42	40	39	37	36	34	
	1850	*45	*45	*45	*45	*43	*41	39	38	36	35	33	
	1800	*45	*45	*45	*44	*42	40	38	37	35	34	32	
	1750	*45	*45	*45	*43	*41	39	37	36	34	33	32	
	1700	*45	*45	*44	*42	40	38	36	35	33	32	31	
	1650	*45	*45	*43	*41	39	37	35	34	32	31	30	
	1600	*45	*45	*42	39	37	36	34	33	31	30	29	
	1550	*45	*45	40	38	36	35	33	32	30	29	28	
	1500	*45	*44	39	37	35	33	32	31	29	28	27	
	1450	*45	*42	38	36	34	32	31	30	28	27	26	
	1730	45											
	900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

*Consider the 40 kg capacity as CE compliance

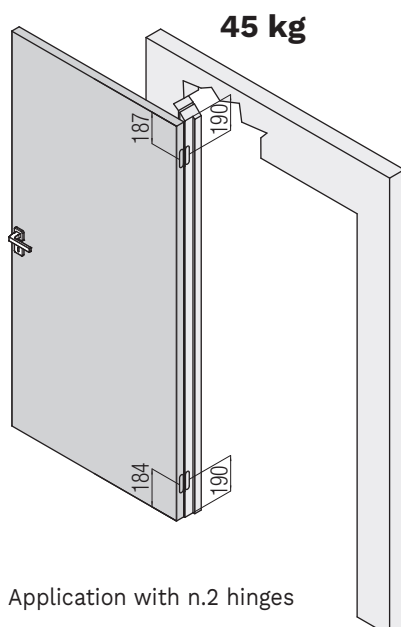
Hinge spacing (mm)**	K6200 - 60 Kg - N.3 hinges												
	2000	60	60	60	60	60	59	57	54	52	50	48	
	1950	60	60	60	60	60	58	55	53	51	49	47	
	1900	60	60	60	60	59	56	54	52	49	47	46	
	1850	60	60	60	60	58	55	52	50	48	46	44	
	1800	60	60	60	59	56	54	51	49	47	45	43	
	1750	60	60	60	57	55	52	50	47	46	44	42	
	1700	60	60	59	56	53	51	48	46	44	42	41	
	1650	60	60	57	54	52	49	47	45	43	41	40	
	1600	60	60	55	53	50	48	45	43	42	40	38	
	1550	60	60	54	51	48	46	44	42	40	39	37	
	1500	60	59	52	49	47	45	43	41	39	37	36	
	1450	60	57	50	48	45	43	41	39	38	36	35	
	1730	60											
	900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

Test specifications:

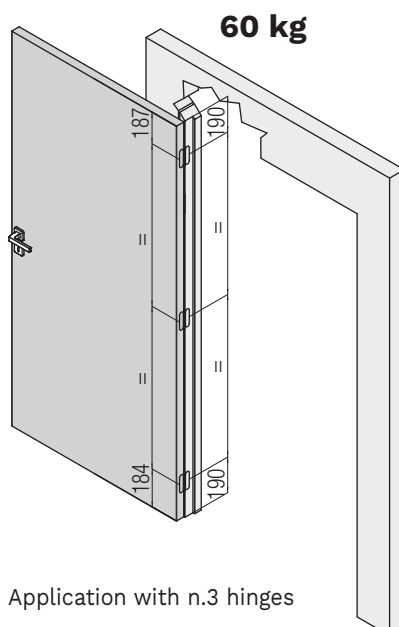
- 2 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.
- 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

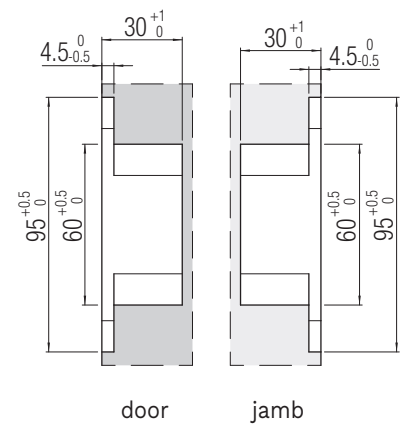


Application with n.2 hinges



Application with n.3 hinges

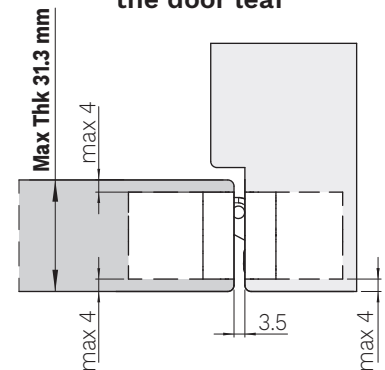
Milling door/jamb



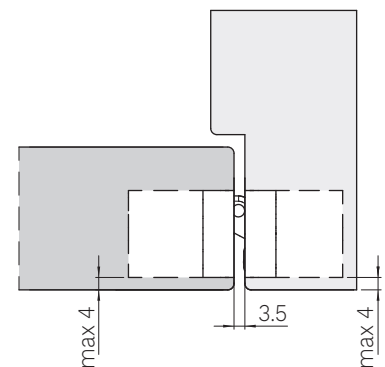
door

jamb

Installation of Hinge centered on the door leaf



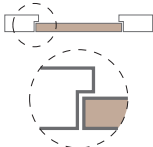
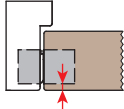
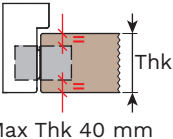
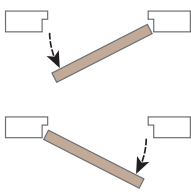
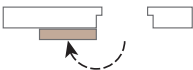
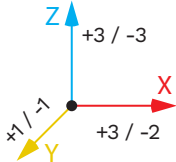
Installation of Hinge NOT centered on the door leaf

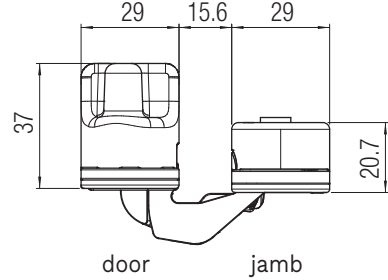
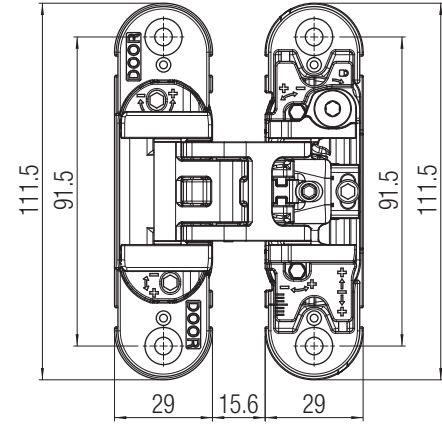
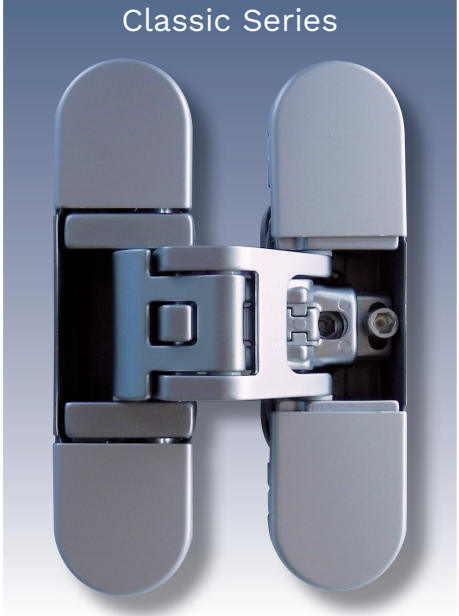


The hinge fixing is ensured by using the fixing screws indicated in our hinge assembly instructions.

KUBICA K6700

PATENTED

MATERIAL Zamak	LOAD CAPACITY 50 kg (n.2 hinges) 70 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	K DISTANCE  K-max 5.5 mm
HINGE CENTERED ON THE DOOR LEAF  Max Thk 40 mm		OPENING ANGLE 180° 	3D ADJUSTMENTS  Z +3 / -3 X +3 / -2 Y +1 / -1
FINISHING Full HD 	COVER MATERIAL Aluminum  Kit of cover with screws (optional)	NUMBER OF ROTATION AXES 5 	Rif. report reference N° R27182-20130522 
EN 1634-1  30 min.	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 	



Finishing

Colour	Item number.
 Polished chrome	K 6700 CL HD
 Satin chrome	K 6700 CS HD
 Satin nickel	K 6700 NS HD
 Polished gold	K 6700 OL HD
 Black	K 6700 NO HD

For other colours please ask Krona Koblenz for feasibility

Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K6700 - 50 Kg - N.2 hinges														
	2000		50	50	50	50	50	50	50	50	50	48	46		
	1950		50	50	50	50	50	50	50	50	50	49	47	45	
	1900		50	50	50	50	50	50	50	50	50	48	46	44	
	1850		50	50	50	50	50	50	50	50	48	46	44	43	
	1800		50	50	50	50	50	50	49	47	45	43	42	40	
	1750		50	50	50	50	50	50	50	48	46	44	42	40	
	1700		50	50	50	50	50	49	46	44	43	41	39	37	
	1650		50	50	50	50	50	47	45	43	41	40	38	37	
	1600		50	50	50	50	48	46	44	42	40	38	37	36	
	1550		50	50	50	49	47	44	42	41	39	37	36	35	
	1500		50	50	50	47	45	43	41	39	38	36	35	34	
	1450		50	50	48	46	44	42	40	38	36	35	34		
	1540	50													
	926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300			
Door leaf width (mm)**															

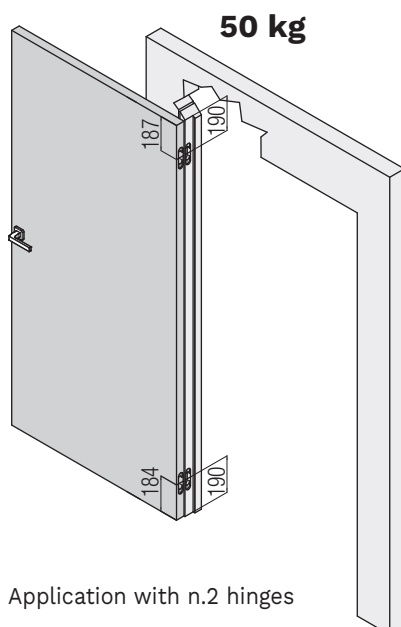
Hinge spacing (mm)**	K6700 - 70 Kg - N.3 hinges															
	2000	70	70	70	70	70	69	66	63	61	58	56				
	1950	70	70	70	70	70	68	65	62	59	57	55				
	1900	70	70	70	70	69	66	63	60	58	55	53				
	1850	70	70	70	70	67	64	61	59	56	54	52				
	1800	70	70	70	69	66	62	60	57	55	52	50				
	1750	70	70	70	67	64	61	58	55	53	51	49				
	1700	70	70	69	65	62	59	56	54	52	50	48				
	1650	70	70	67	63	60	57	55	52	50	48	46				
	1600	70	70	65	61	58	55	53	51	49	47	45				
	1550	70	70	63	59	56	54	51	49	47	45	43				
	1500	70	68	61	57	55	52	50	47	46	44	42				
	1450	70	66	59	56	53	50	48	46	44	42	41				
	1730	70														
	900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300				
Door leaf width (mm)**																

Test specifications:

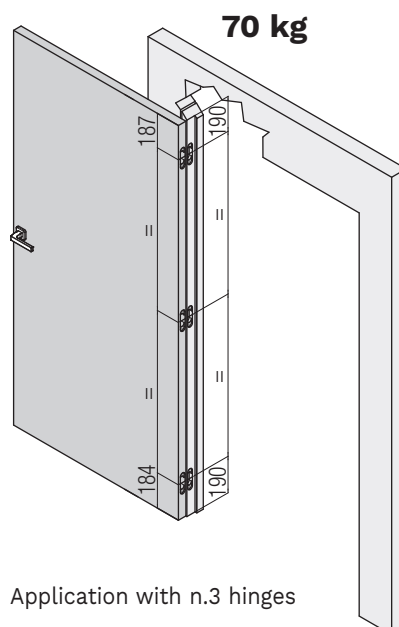
- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.
- 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

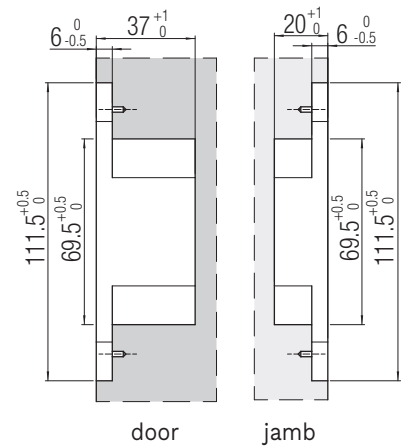


Application with n.2 hinges



Application with n.3 hinges

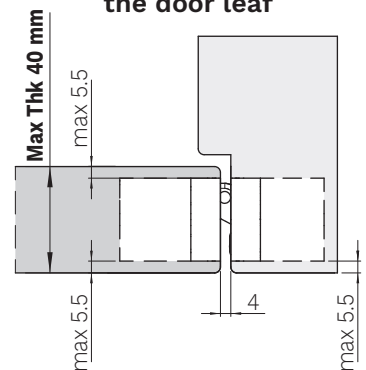
Milling door/jamb



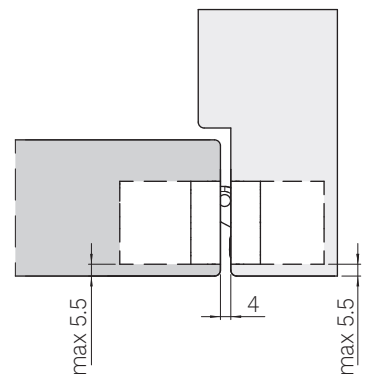
door

jamb

Installation of Hinge centered on the door leaf



Installation of Hinge NOT centered on the door leaf



The hinge fixing is ensured by using the fixing screws indicated in our hinge assembly instructions.

KUBICA K6300

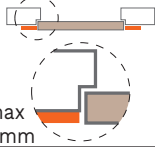
MATERIAL

Zamak

LOAD CAPACITY
60 kg
(n.3 hinges)

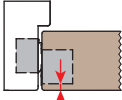


APPLICATION
Door flush to the trim (offset hinge)

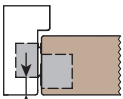


max 17 mm

K DISTANCE



K-max 4 mm

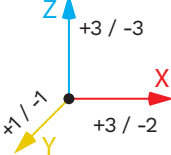


max 17 mm

OPENING ANGLE
180°



3D ADJUSTMENTS



COVER MATERIAL
Aluminum



NUMBER OF ROTATION AXES
5



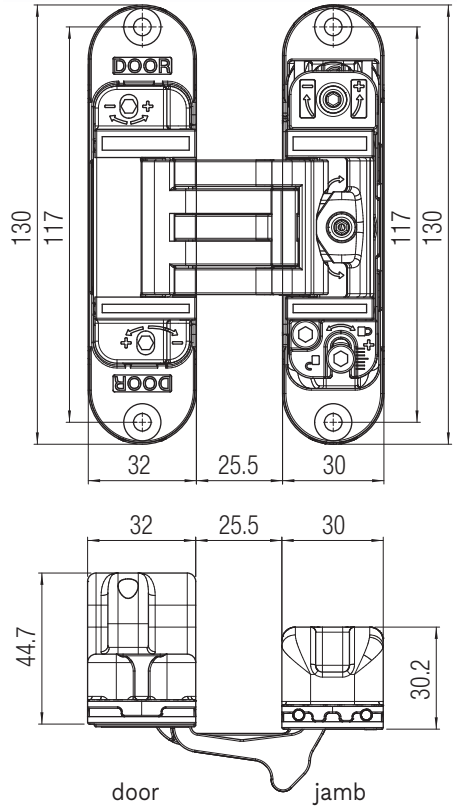
EN 1634-2



30 min.

MADE IN ITALY





Finishing	
Colour	Item number.
 Satin chrome	K 6300 20CS
 Satin nickel	K 6300 21NS

For other colours please ask Krona Koblenz for feasibility

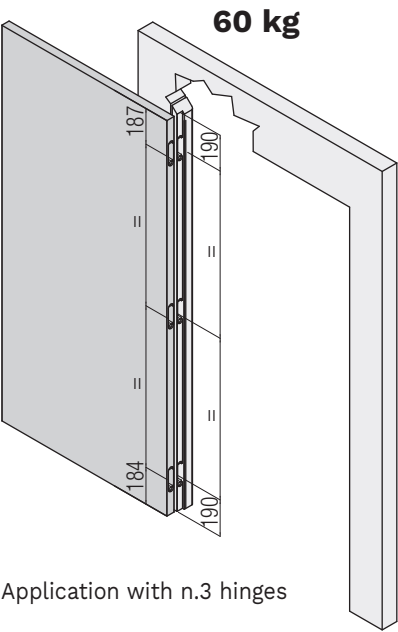
Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K6300 - 60 Kg - N.3 hinges												
	2000	60	60	60	60	60	59	57	54	52	50	48	
	1950	60	60	60	60	60	58	55	53	51	49	47	
	1900	60	60	60	60		59	56	54	52	49	47	46
	1850	60	60	60	60		58	55	52	50	48	46	44
	1800	60	60	60		59	56	54	51	49	47	45	43
	1750	60	60	60		57	55	52	50	47	46	44	42
	1700	60	60		59	56	53	51	48	46	44	42	41
	1650	60	60		57	54	52	49	47	45	43	41	40
	1600	60	60		55	53	50	48	45	43	42	40	38
	1550	60	60		54	51	48	46	44	42	40	39	37
	1500	60		59	52	49	47	45	43	41	39	37	36
	1450	60		57	50	48	45	43	41	39	38	36	35
1730	60												
	900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

Test specifications:
• 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

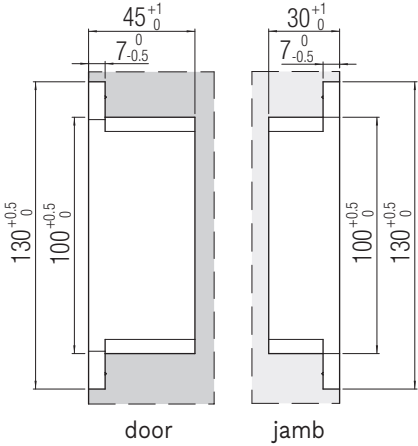
**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

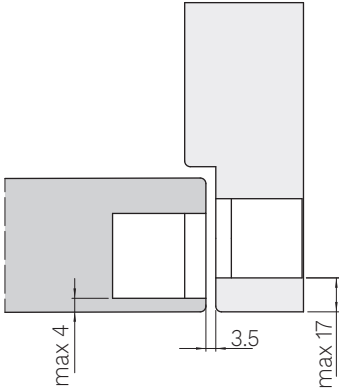


Application with n.3 hinges

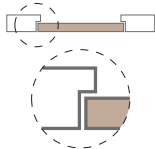
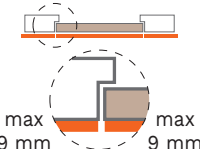
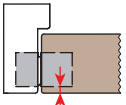
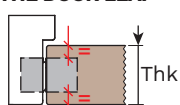
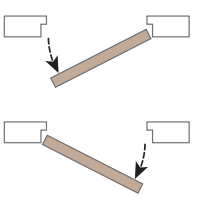
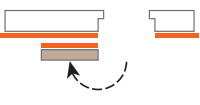
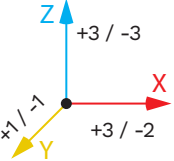
Milling door/jamb



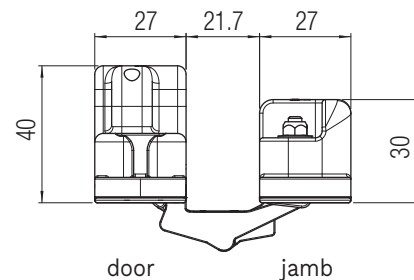
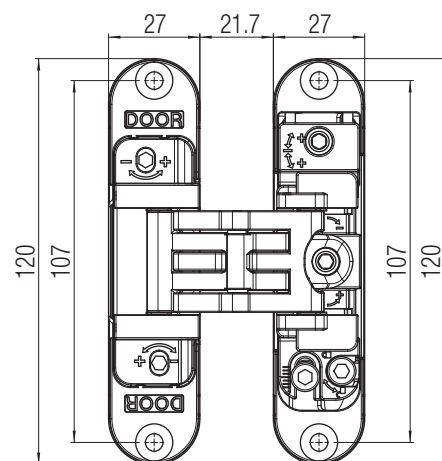
Installation of Hinge NOT centered on the door leaf



KUBICA KUBICA²⁷ K2700

MATERIAL Zamak	LOAD CAPACITY 60 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	APPLICATION Cladding 
K DISTANCE  K-max 9 mm	HINGE CENTERED ON THE DOOR LEAF  Max Thk 45 mm		OPENING ANGLE 180° 
3D ADJUSTMENTS  Z +3 / -3 X +3 / -2 Y +1 / -1	 Tested with door closer*	COVER MATERIAL Aluminum 	NUMBER OF ROTATION AXES 5 
EN 1670 Spray salt tested 240 hours	MADE IN ITALY 		

*Tested with door closer models most frequently used on the market.



Finishing

Colour	Item number.
	Polished chrome K 2700 CL DXSX
	Satin chrome K 2700 CS DXSX
	Satin nickel K 2700 NS DXSX
	Polished gold K 2700 OR DXSX

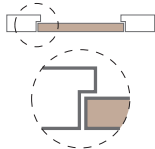
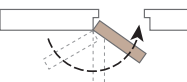
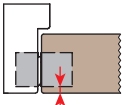
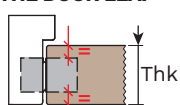
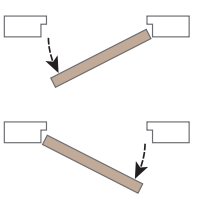
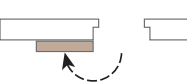
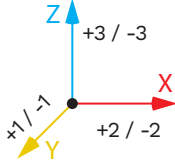
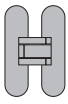
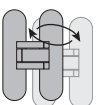
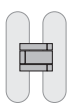
For other colours please ask Krona Koblenz for feasibility

Product details:

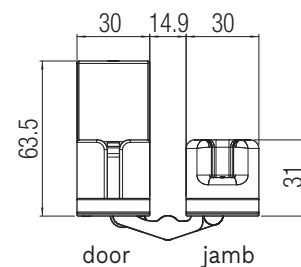
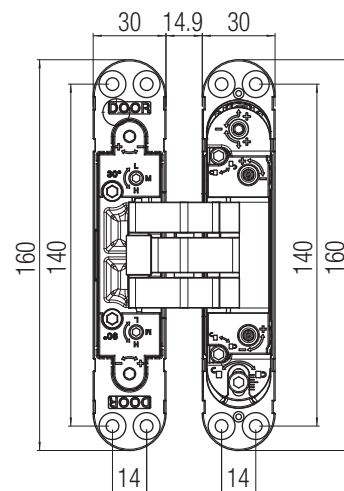


Ku·Bi7 KUBICA Twist H2000

PATENTED

MATERIAL Zamak	LOAD CAPACITY 60 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	APPLICATION Self closing door  Adjustable self closing speed
K DISTANCE  K-max 4 mm	HINGE CENTERED ON THE DOOR LEAF  Max Thk 38 mm		OPENING ANGLE 180° 
3D ADJUSTMENTS 	FINISHING Full HD 	INTERCHANGEABLE WITH: K7080 / K7316 	COVER MATERIAL Aluminum 
NUMBER OF ROTATION AXES 7 	EN 1670 Spray salt tested 240 hours	MADE IN ITALY 	

Classic Series



Product details:



Finishing

Colour	Item number.
 Satin chrome	K 2000 CS HD
 Satin nickel	K 2000 NS HD

For other colours please ask Krona Koblentz for feasibility

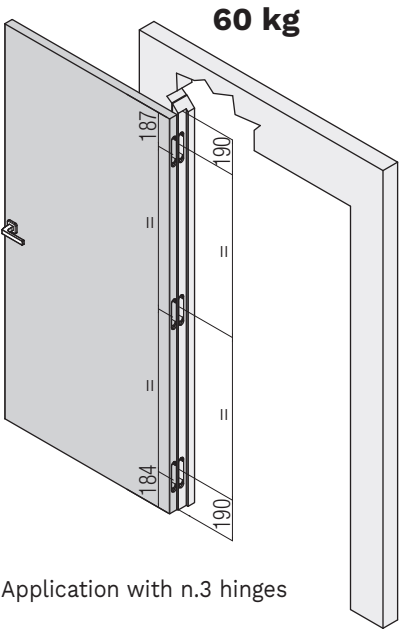
Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K2000 - 60 Kg - N.3 hinges							
	2000	60	60	60	60	60	59	57
	1950	60	60	60	60	60	58	55
	1900	60	60	60	60		59	56
	1850	60	60	60	60		58	55
	1800	60	60	60		59	56	54
	1750	60	60	60	57		55	52
	1700	60	60		59	56	53	51
	1650	60	60		57	54	52	49
	1600	60	60		55	53	50	48
	1550	60	60		54	51	48	46
	1500	60		59	52	49	47	45
	1450	60		57	50	48	45	43
	1730	60						
		900	700	800	900	950	1000	1050
		Door leaf width (mm)**						
		1100	1050	1000	950	900	800	700

Test specifications:
 • 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

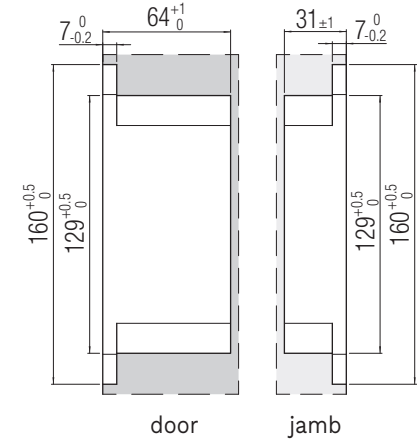
**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

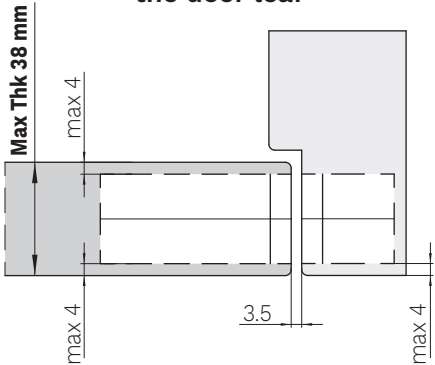


Application with n.3 hinges

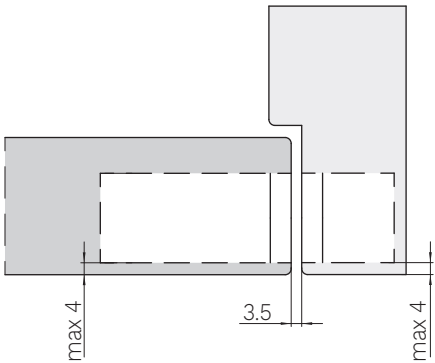
Milling door/jamb



Installation of Hinge centered on the door leaf



Installation of Hinge NOT centered on the door leaf



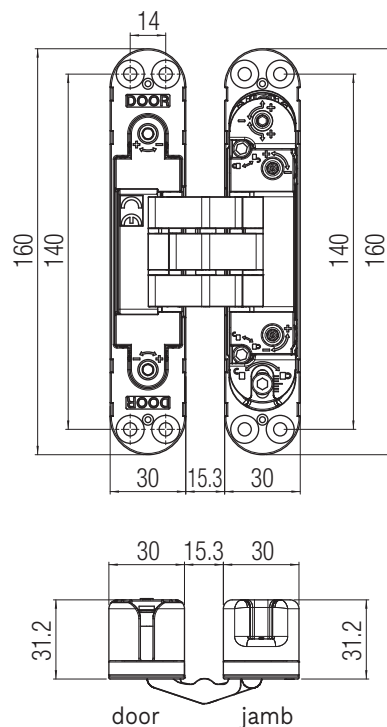
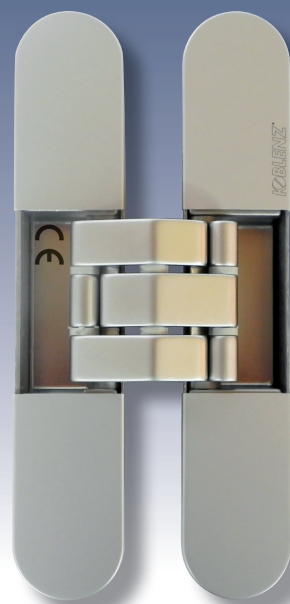
Ku·Bi7 K7080

MATERIAL Zamak	LOAD CAPACITY 80 kg (n.2 hinges) 100 kg (n.3 hinges)	APPLICATION Flush to the wall door	K DISTANCE K-max 4 mm												
HINGE CENTERED ON THE DOOR LEAF Max Thk 38 mm		OPENING ANGLE 180°	3D ADJUSTMENTS Z +3 / -3 X +3 / -2 Y +1 / -1												
Tested with door closer*	FINISHING Full HD	INTERCHANGEABLE WITH: K7316	COVER MATERIAL Aluminum Kit of cover with screws (optional)												
NUMBER OF ROTATION AXES 7	Suitable for high opening and closing enviroment	Product Quality Multi-axis, concealed hinges EAD 020001-01-0405 Reg.-N°: 9000283													
Rif. report reference N° R27182-20130522	EN 1634-1 30 min.	<table><tr><td>CE</td><td>Krona Koblenz SpA Via Romero, 1 47853 Coriano</td><td>18</td></tr><tr><td>0757</td><td>ETA-11/0477 DoP(DoP-Nr. 001/ITA/CPR/2018-06-07)</td><td>3 7 4 1 1 4 0 11</td></tr><tr><td colspan="2">0757-CPR-229EAD-9000283-1-3 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES</td><td>KUBI7 K7080</td></tr><tr><td colspan="3">https://www.kronakoblenz.com/certificazioni/pdf/ce-certificate-k7120-k7080-koblenz.pdf</td></tr></table>		CE	Krona Koblenz SpA Via Romero, 1 47853 Coriano	18	0757	ETA-11/0477 DoP(DoP-Nr. 001/ITA/CPR/2018-06-07)	3 7 4 1 1 4 0 11	0757-CPR-229EAD-9000283-1-3 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES		KUBI7 K7080	https://www.kronakoblenz.com/certificazioni/pdf/ce-certificate-k7120-k7080-koblenz.pdf		
CE	Krona Koblenz SpA Via Romero, 1 47853 Coriano	18													
0757	ETA-11/0477 DoP(DoP-Nr. 001/ITA/CPR/2018-06-07)	3 7 4 1 1 4 0 11													
0757-CPR-229EAD-9000283-1-3 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES		KUBI7 K7080													
https://www.kronakoblenz.com/certificazioni/pdf/ce-certificate-k7120-k7080-koblenz.pdf															
EN 1670 Spray salt tested 240 hours	MADE IN ITALY														

*Tested with door closer models most frequently used on the market.



Classic Series



Finishing

Colour	Item number.
	Satin chrome K 7080 CS HD
	Satin nickel K 7080 NS HD
	Polished gold K 7080 OL HD
	White K 7080 BI HD

For other colours please ask Krona Koblenz for feasibility

Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K7080 - 80 Kg - N.2 hinges												
	2000	80	80	80	80	80	80	80	80	80	77	74	
	1950	80	80	80	80	80	80	80	80	78	75	72	
	1900	80	80	80	80	80	80	80	79	76	73	70	
	1850	80	80	80	80	80	80	80	77	74	71	68	
	1800	80	80	80	80	80	80	79	75	72	69	67	
	1750	80	80	80	80	80	80	77	73	70	67	65	
	1700	80	80	80	80	80	78	74	71	68	65	63	
	1650	80	80	80	80	79	76	72	69	66	63	61	
	1600	80	80	80	80	77	73	70	67	64	62	59	
	1550	80	80	80	78	75	71	68	65	62	60	57	
	1500	80	80	80	76	72	69	66	63	60	58	56	
	1450	80	80	78	73	70	66	63	61	58	56	54	
1540	80												
	926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

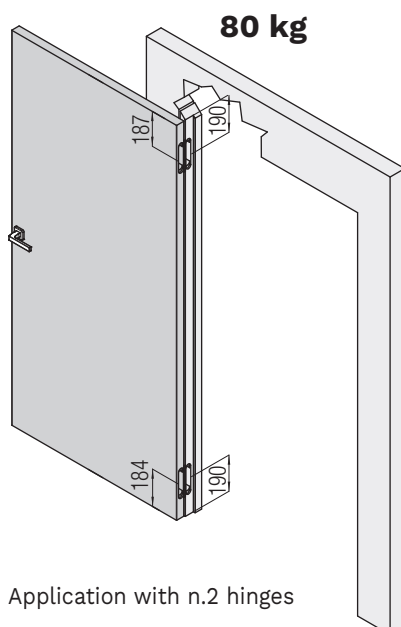
Hinge spacing (mm)**	K7080 - 100 Kg - N.3 hinges												
	2000		100	100	100	100	100	99	95	90	87	83	80
	1950		100	100	100	100	100	97	92	88	85	81	78
	1900		100	100	100	100		99	94	90	86	82	79
	1850		100	100	100	100		96	92	87	84	80	77
	1800		100	100	100		99	94	89	85	81	78	75
	1750		100	100	100		96	91	87	83	79	76	73
	1700		100	100		98	93	88	84	80	77	74	71
	1650		100	100		95	90	86	82	78	75	72	69
	1600		100	100		92	88	83	79	76	72	69	67
	1550		100	100		90	85	81	77	73	70	67	65
	1500		100		98	87	82	78	74	71	68	65	62
	1450		100		94	84	79	75	72	69	66	63	60
1730	100												
	900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300	
Door leaf width (mm)**													

Test specifications:

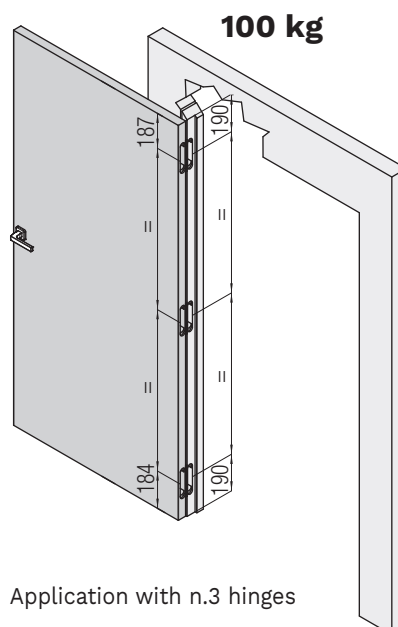
- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.
- 3 hinges: Hinge spacing 1730 mm - Door leaf width 900 mm - Opening angle 0°-90°.

**With door dimensions and max opening angle different from the tested configuration and/or with the application of other devices such as, for example, door closers/bumpers/emergency handle/dropdown seal/etc. refer to the "Installation Examples". Please note that testing for these configurations is under customer's responsibility. We specify that the combinations are the result of interpolation and not of real tests, which remain under the customer's responsibility.

Standard application

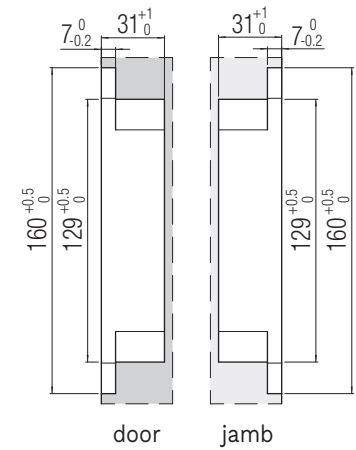


Application with n.2 hinges

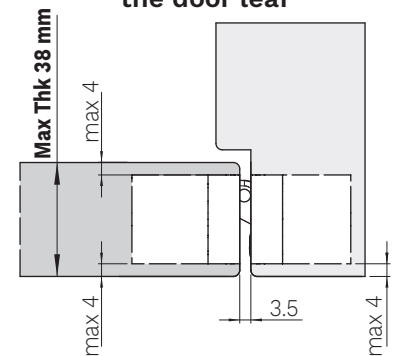


Application with n.3 hinges

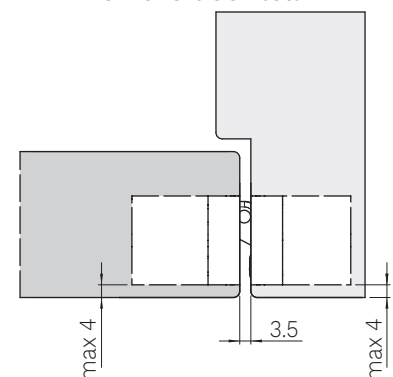
Milling door/jamb



Installation of Hinge centered on the door leaf



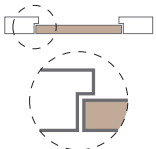
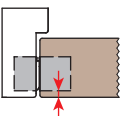
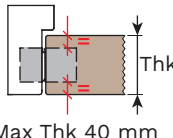
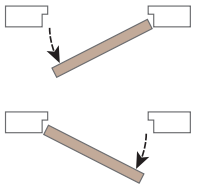
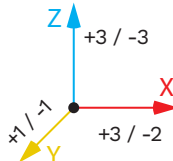
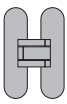
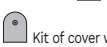
Installation of Hinge NOT centered on the door leaf



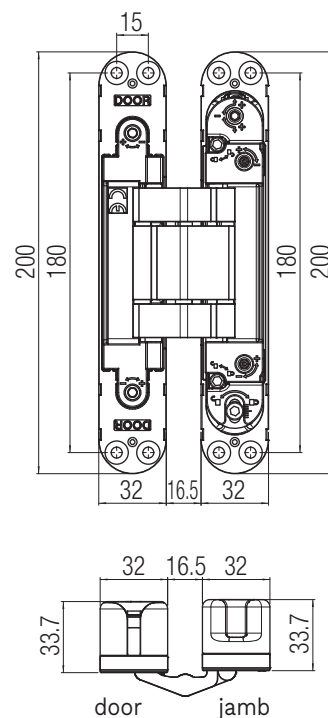
Fixing screws included

The hinge fixing is ensured by using the **fixing screws** indicated in the hinge assembly instructions.

Ku·Bi7 K7120

MATERIAL Zamak	LOAD CAPACITY 120 kg (n.2 hinges) 140 kg (n.3 hinges) 	APPLICATION Flush to the wall door 	K DISTANCE  K-max 4 mm
HINGE CENTERED ON THE DOOR LEAF  Max Thk 40 mm		OPENING ANGLE 180° 	3D ADJUSTMENTS  Z +3 / -3 X +3 / -2 Y +1 / -1
FINISHING Full HD 	COVER MATERIAL Aluminum  Kit of cover with screws (optional)	BURGLAR-PROOF DOOR 	NUMBER OF ROTATION AXES 7 
Suitable for high opening and closing environment	 Product Quality Multi-axis, concealed hinges EAD 020001-01-0405 Reg.-N°: 9000283	Rif. report reference N° R27182-20130522 	
EN 1634-1  30 min.	 Krona Koblenz SpA Via Romero, 1 47853 Coriano ETA-11/0477 DoP/DoP-Nr. 0020TA/CPR/2018-06-07 HINGES DO NOT CONTAIN HARMFUL SUBSTANCES KUBI7 K7120 https://www.kronakoblenz.com/certificazioni/pdf/ce-certificate-k7120-k7080-koblenz.pdf	EN 1670 Spray salt tested 240 hours	
MADE IN ITALY 			

Classic Series



Finishing

Colour	Item number.
 Satin chrome	K 7120 CS HD
 Satin nickel	K 7120 NS HD

For other colours please ask Krona Koblenz for feasibility



Load capacity table (see the reading guide at page 12)

Hinge spacing (mm)**	K7120 - 120 Kg - N.2 hinges												
	2000	120	120	120	120	120	120	120	120	120	115	111	
	1950	120	120	120	120	120	120	120	120	117	113	108	
	1900	120	120	120	120	120	120	120	120	119	114	110	105
	1850	120	120	120	120	120	120	120	120	116	111	107	103
	1800	120	120	120	120	120	120	118	113	108	104	100	
	1750	120	120	120	120	120	120	115	110	105	101	97	
	1700	120	120	120	120	120	117	112	107	102	98	94	
	1650	120	120	120	120	119	113	108	104	99	95	92	
	1600	120	120	120	120	115	110	105	100	96	92	89	
	1550	120	120	120	118	112	107	102	97	93	89	86	
	1500	120	120	120	114	108	103	98	94	90	87	83	
	1450	120	120	116	110	105	100	95	91	87	84	80	
	1540	120											
		926	700	800	900	950	1000	1050	1100	1150	1200	1250	1300
Door leaf width (mm)**													

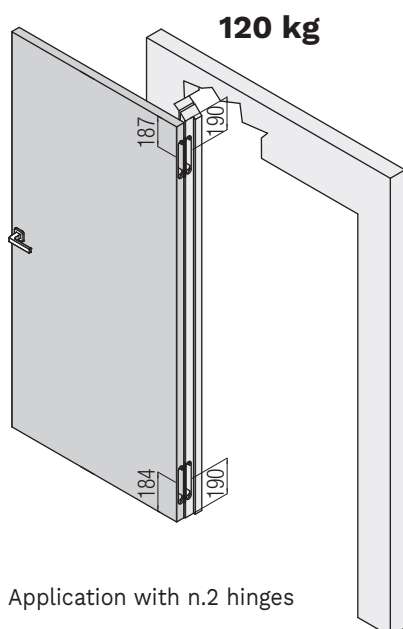
Hinge spacing (mm)**	K7120 - 140 Kg - N.3 hinges												
	2000	140	140	140	140	140	139	132	127	121	117	112	
	1950	140	140	140	140	140	135	129	123	118	114	109	
	1900	140	140	140	140	138	132	126	120	115	111	106	
	1850	140	140	140	140	135	128	122	117	112	108	104	
	1800	140	140	140	138	131	125	119	114	109	105	101	
	1750	140	140	140	134	127	121	116	111	106	102	98	
	1700	140	140	138	130	124	118	113	108	103	99	95	
	1650	140	140	134	126	120	114	109	104	100	96	92	
	1600	140	140	129	123	117	111	106	101	97	93	90	
	1550	140	140	125	119	113	108	103	98	94	90	87	
	1500	140	137	121	115	109	104	99	95	91	87	84	
	1450	140	132	117	111	106	101	96	92	88	84	81	
	1730	140											
		900	700	800	900	950	1000	1050	1100	1150	1200	1250	1300
Door leaf width (mm)**													

Test specifications:

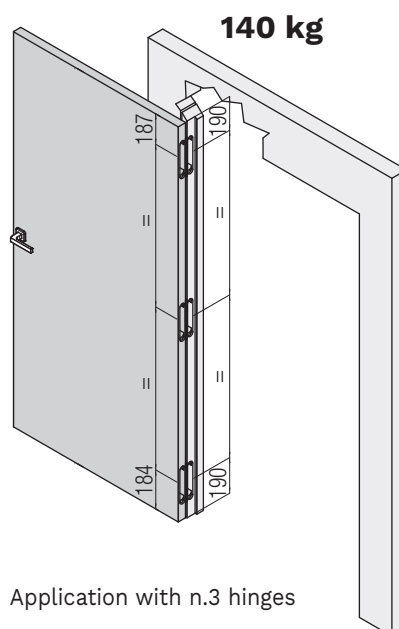
- 2 hinges: Hinge spacing 1540 mm - Door leaf width 926 mm - Opening angle 0°-90°.
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Standard application

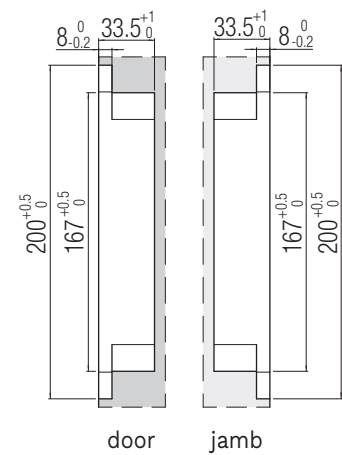


Application with n.2 hinges



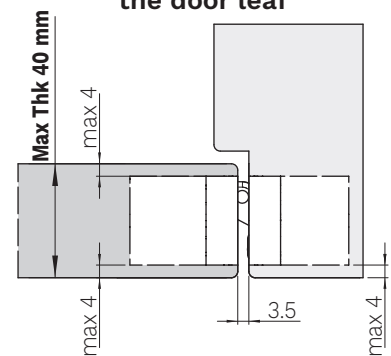
Application with n.3 hinges

Milling door/jamb

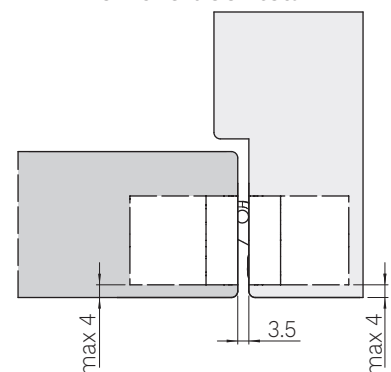


door jamb

Installation of Hinge centered on the door leaf



Installation of Hinge NOT centered on the door leaf



Fixing screws included

The hinge fixing is ensured by using the **fixing screws** indicated in the hinge assembly instructions.

ACCESSORIES

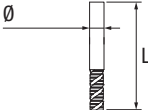
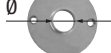
UNIVERSAL JIG

An accessory made of aluminum and steel for manual milling of the door leaf. To be used together with a template corresponding to the hinge model to install.

	Item number.
Universal jig	K.DIMA



TEMPLATES

Hinge	Item number.		
Atomika K8000	K.800	16 mm	30 mm
Atomika Slim K8060	K.806	16 mm	30 mm
Atomika Karakter K8080	K.508	16 mm	30 mm
Atomika Karakter K8120	K.508	16 mm	30 mm
KuBi7 KINOX K7316	K.708	16 mm	30 mm
Kombi Hybrid K1019	K.100	16 mm	30 mm
Kombi Hybrid K1060	K.100	16 mm	30 mm
Kubica K6360 38	K.636 38	16 mm	30 mm
Kubica K6360 45	K.636 45	16 mm	30 mm
Kubica K6380 38	K.636 38	16 mm	30 mm
Kubica K6380 45	K.636 45	16 mm	30 mm
Kubica K2760	K.276	16 mm	30 mm
Kubica K2780	K.276	16 mm	30 mm
Kubica K2460	K.240	16 mm	30 mm
Kubikina New K6100	K.610	10 mm	30 mm
Kubica K5080	K.508	16 mm	30 mm
Kubica K6200	K.620	16 mm	30 mm
Kubica K6700	K.670	16 mm	30 mm
Kubica K6300	K.630	12 mm	30 mm
Kubica 27 K2700	K.270	16 mm	30 mm
Kubica KubiKuadra K3000	K.300	16 mm	30 mm
Kubica KubiCenter K6400	K.640	16 mm	30 mm
KuBi7 K7000	K.700	16 mm	30 mm
KuBi7 K7080	K.708	16 mm	30 mm
KuBi7 K7120	K.712	16 mm	30 mm
KuBi7 K7200	K.720	16 mm	30 mm
KuBi7 Kubica Twist K2000	K.708	16 mm	30 mm
KROSS8 100 K2810	K.2810	16 mm	30 mm
KROSS8 160 K2816	K.2816	24 mm	30 mm
Recommended cutters			
Ø 16 mm	L = 110 mm	CMT 177.161.11	
Ø 12 mm	L = 100 mm	CMT 177.121.11	
Ø 10 mm	L = 90 mm	CMT 177.100.11	

