



New Products Release

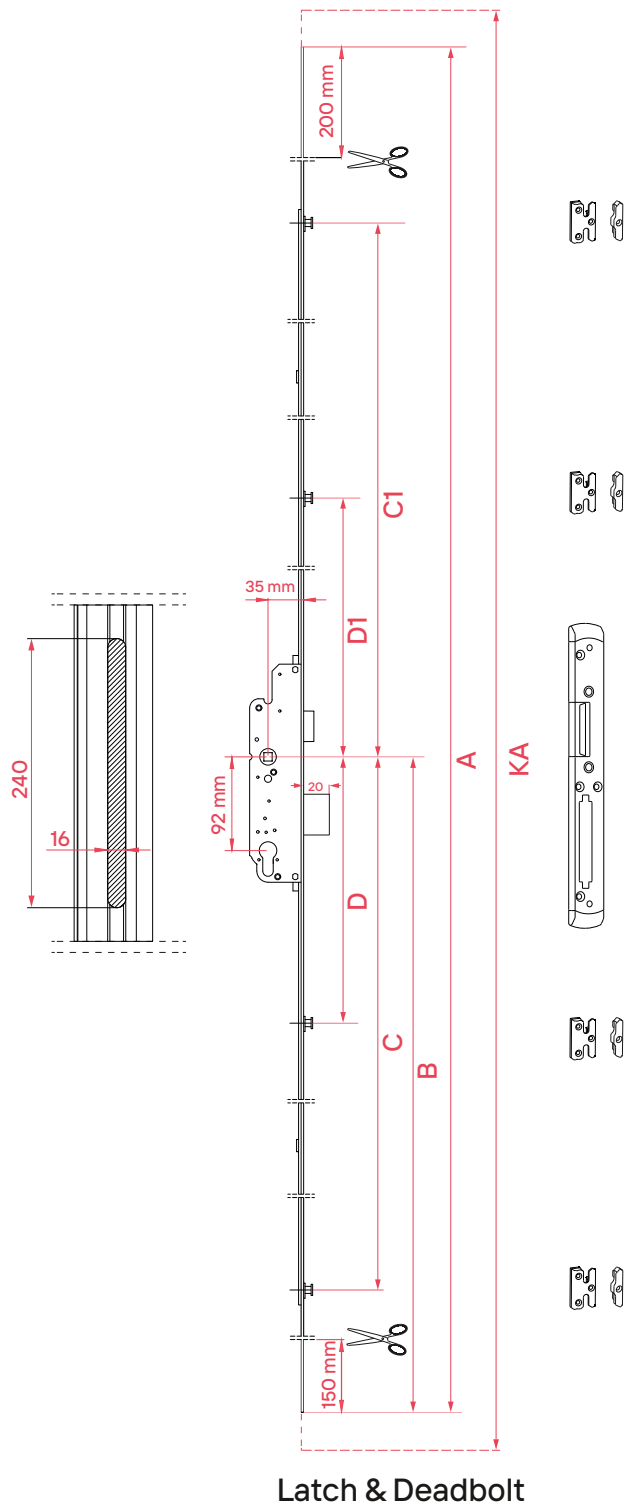




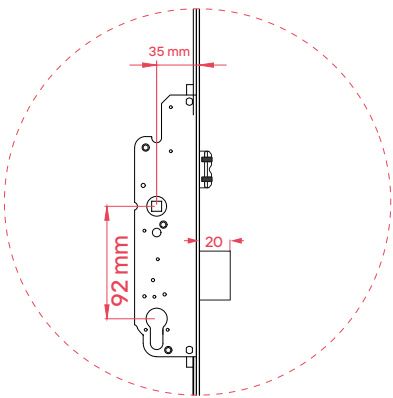
Key Operated Multipoint Door Lock



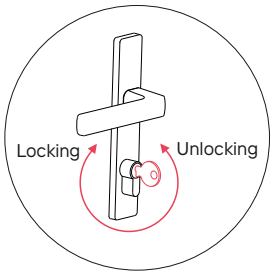
Key Operated Multi-Point Door Lock 35/92 1850 -2200 mm Latch & Deadbolt & Pins / Roller & Deadbolt & Pins



Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	C1 (mm)	D (mm)	D1 (mm)		
420121	Latch & Deadbolt & Pins	1850 - 2200	2200	1050	835	835	262	312	4	10
420124	Roller & Deadbolt & Pins	1850 - 2200	2200	1050	835	835	262	312	4	10



Roller & Deadbolt



reze
Window & Door Hardware

Technical drawing of the Latch & Deadbolt assembly, showing side and end views with dimensions and part numbers.

Side View Dimensions:

- Overall length: 150 mm
- Distance from top edge to first hole: 43 mm
- Distance between first and second holes: 20 mm
- Distance between second and third holes: 34 mm
- Distance from third hole to end: 150 mm
- Overall width: 160 mm
- Distance from top edge to first hole (bottom view): 43 mm
- Distance between first and second holes (bottom view): 20 mm
- Distance between second and third holes (bottom view): 34 mm
- Distance from third hole to end (bottom view): 150 mm

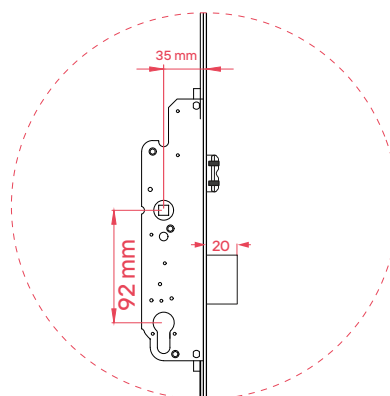
End View Dimensions:

- Overall width: 160 mm
- Distance from top edge to first hole: 43 mm
- Distance between first and second holes: 20 mm
- Distance between second and third holes: 34 mm
- Distance from third hole to end: 150 mm

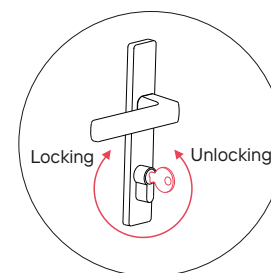
Part Numbers:

- 405109 (Latch & Deadbolt)
- KA (Keyhole)

Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	C1 (mm)	
420122	Latch & Deadbolts	1850 - 2200	2200	1050	770	820	10
420125	Roller & Deadbolts	1850 - 2200	2200	1050	770	820	10



Roller & Deadbolt

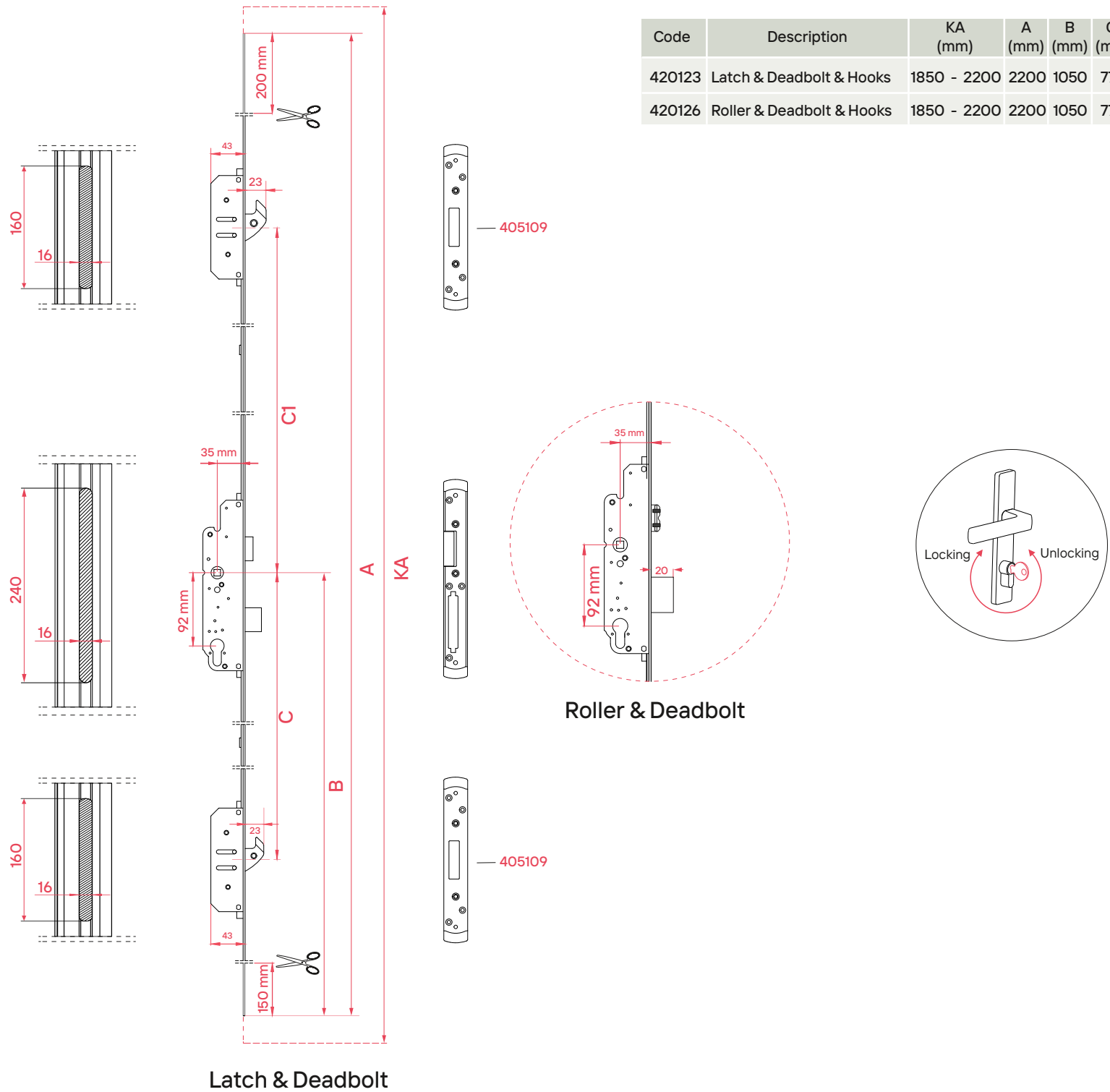


Key Operated Multipoint Door Lock



Key Operated Multi-Point Door Lock 35/92 1850 -2200 mm Latch & Deadbolt & Hooks / Roller & Deadbolt & Hooks

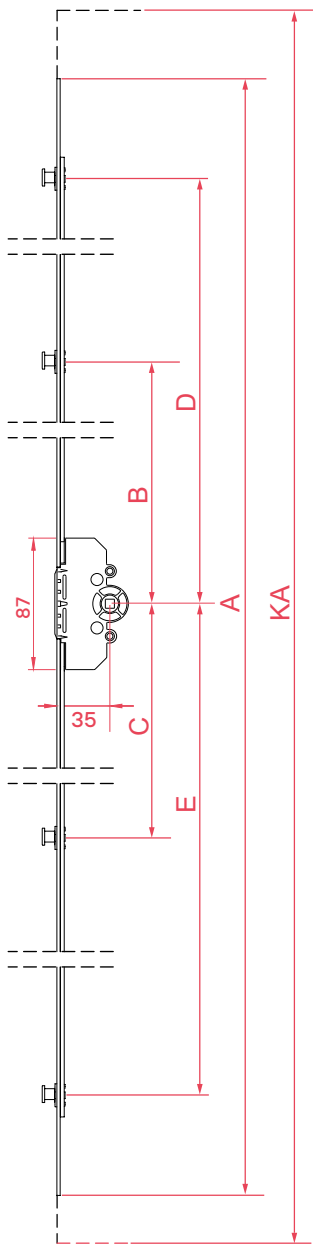
Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	C1 (mm)	
420123	Latch & Deadbolt & Hooks	1850 - 2200	2200	1050	770	820	10
420126	Roller & Deadbolt & Hooks	1850 - 2200	2200	1050	770	820	10



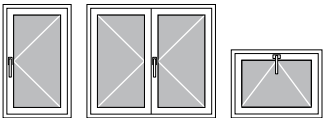
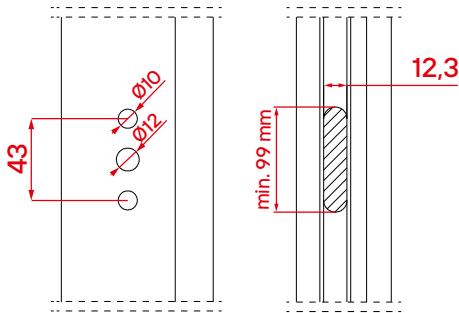


Turn Gear

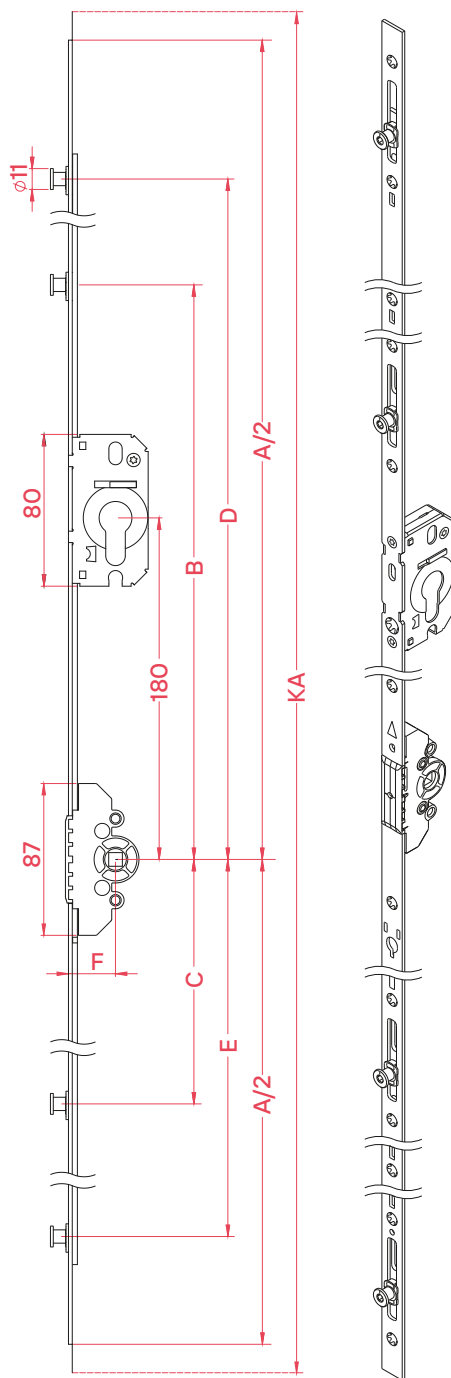
Centered / Variable Handle Height / 35 mm Backset



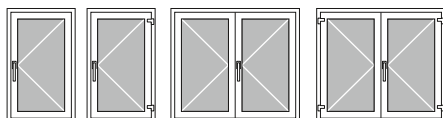
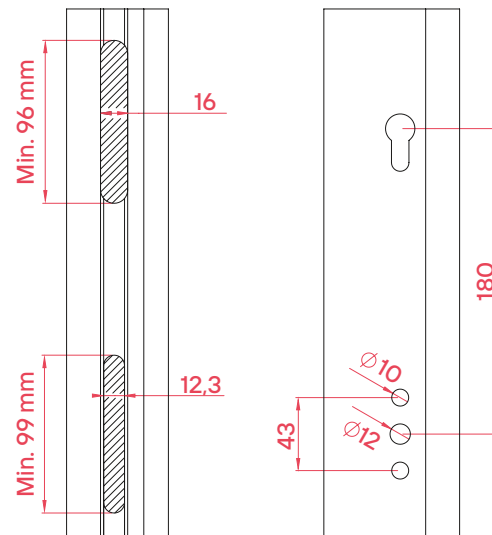
Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
200329	Turn Variable Gear - SP 1600 / 35 mm	1600 - 1800	1600	115	-	735	735	3	20
200330	Turn Variable Gear - SP 1800 / 35 mm	1800 - 2000	1800	279	279	835	835	4	20
200331	Turn Variable Gear - SP 2000 / 35 mm	2000 - 2200	2000	311	311	935	935	4	20



Cylinder Turn Gear / 35-180 mm

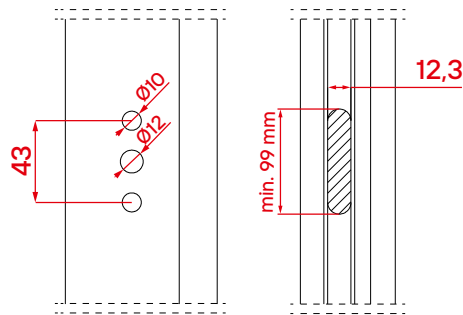
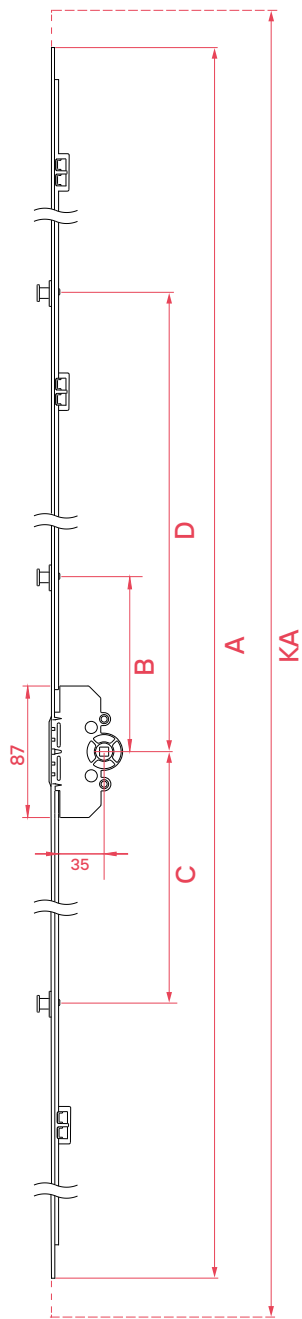


Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)		
200390	SPB 1600 - Cylinder Turn Gear / 35-180	1600 - 1800	1600	106	-	726	744	35	3	10
200391	SPB 1800 - Cylinder Turn Gear / 35-180	1800 - 2000	1800	302	320	826	844	35	4	10
200392	SPB 2000 - Cylinder Turn Gear / 35-180	2000 - 2200	2000	302	320	926	944	35	4	10

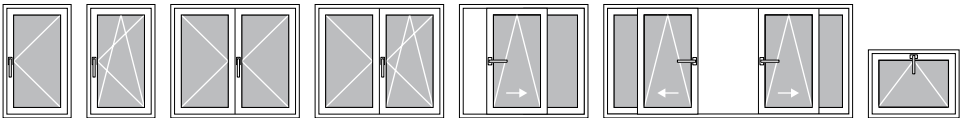


Tilt & Turn Gear

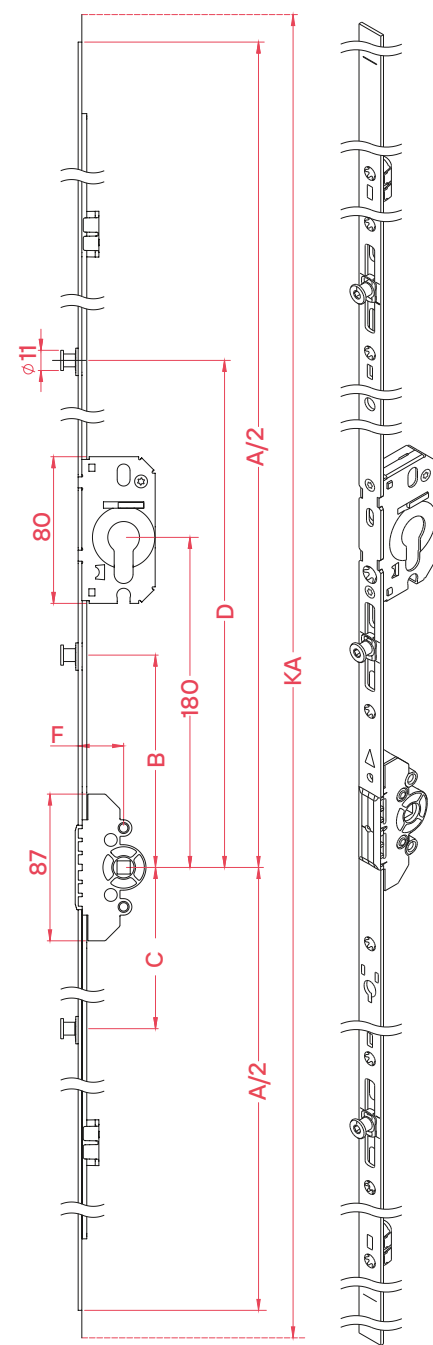
Centered / Variable Handle Height / 35 mm Backset



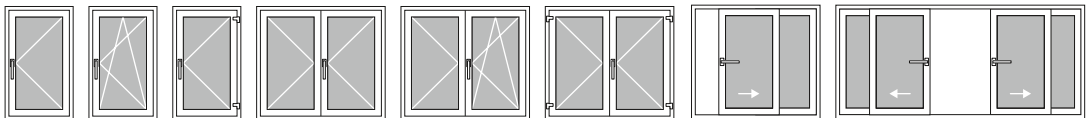
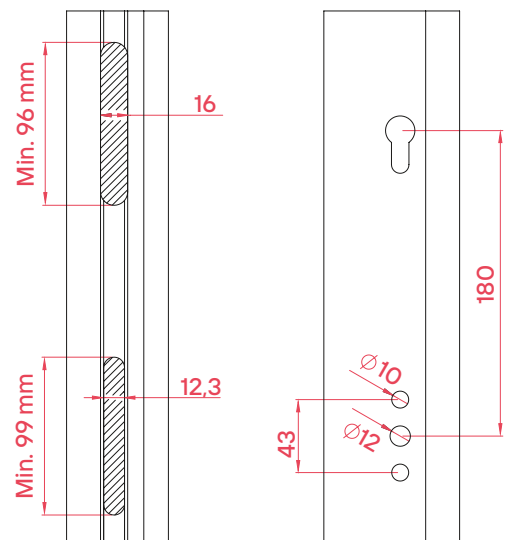
Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
201244	Tilt & Turn Variable Gear - SP 4	1161 - 1660	1400	115	304	-	2	20
201245	Tilt & Turn Variable Gear - SP 5	1661 - 2160	1900	115	438	438	3	20
201246	Tilt & Turn Variable Gear - SP 6	1900 - 2400	2140	115	438	438	3	20



Cylinder Tilt&Turn Gear/35-180 mm



Code	Description	KA (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)		
201247	SPB 4 - Cylinder Tilt&Turn Gear / 35-180	1161 - 1660	1400	115	304	-	-	35	2	10
201248	SPB 5 - Cylinder Tilt&Turn Gear / 35-180	1661 - 2160	1900	115	438	438	-	35	3	10
201249	SPB 6 - Cylinder Tilt&Turn Gear / 35-180	1900 - 2400	2140	115	438	438	-	35	3	10



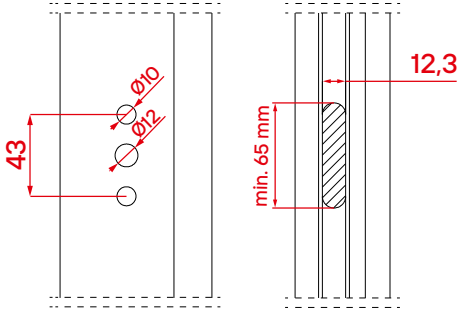
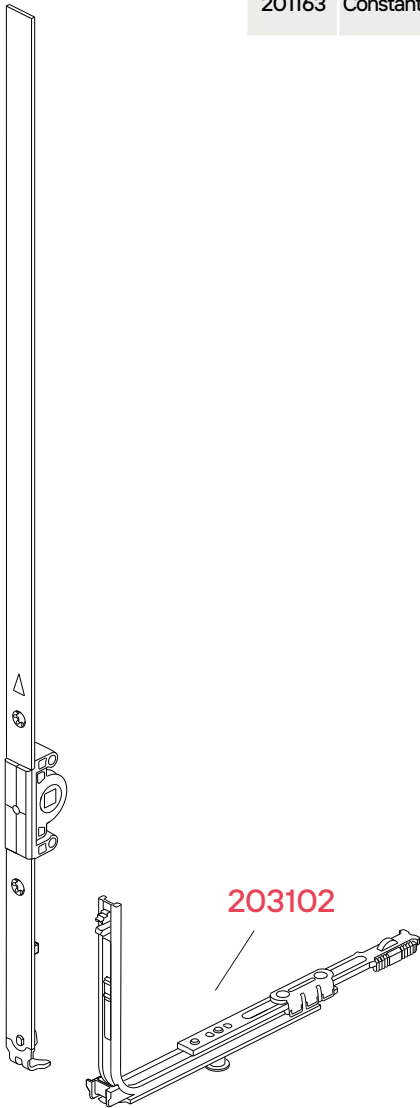
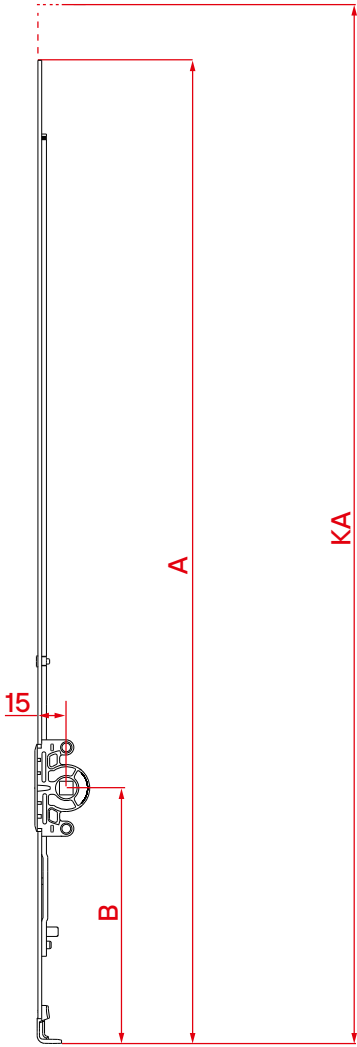
Tilt & Turn Gear



Constant Handle Height / 15mm Backset

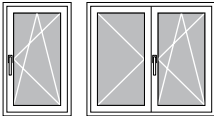
HORIZONTAL System

Code	Description	KA (mm)	A (mm)	B (mm)		
201162	Constant Handle Tilt & Turn Gear SP 1 / 15 mm	400 - 650	515	135	1	10
201163	Constant Handle Tilt & Turn Gear SP 2 / 15 mm	650 - 900	765	250	1	10



Constant Handle Tilt & Turn Gears under Codes 201162 and 201163

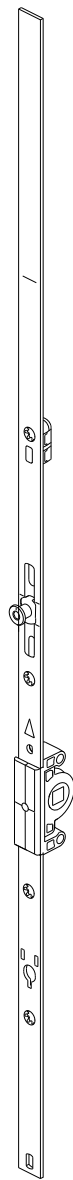
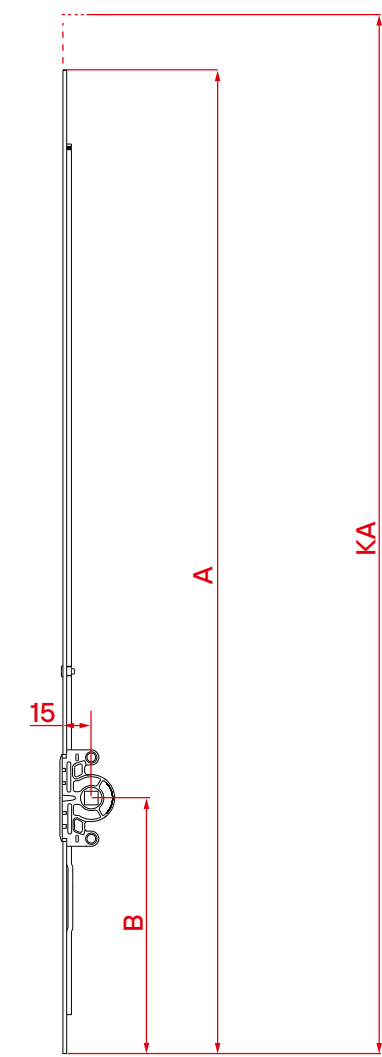
are applicable with Stay Arm Corner Transmission with Pin 203102 only!



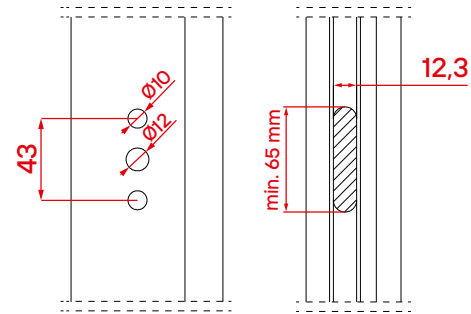
Tilt & Turn Gear

Constant Handle Height / 15mm Backset

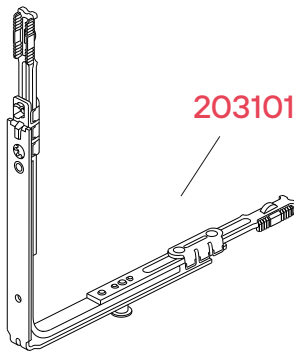
HORIZONTAL System



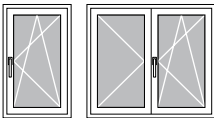
Code	Description	KA (mm)	A (mm)	B (mm)		
201164	Constant Handle Tilt & Turn Gear SP 3 / 15 mm	900 - 1150	880	400	1	10
201165	Constant Handle Tilt & Turn Gear SP 4 / 15 mm	1150 - 1400	1130	500	1	10
201166	Constant Handle Tilt & Turn Gear SP 5 / 15 mm	1400 - 1650	1380	600	1	10
201167	Constant Handle Tilt & Turn Gear SP 6 / 15 mm	1650 - 1900	1630	600	1	10
201170	Constant Handle Tilt & Turn Gear SP 9 / 15 mm	1650 - 1900	1630	1050	1	10
201168	Constant Handle Tilt & Turn Gear SP 7 / 15 mm	1900 - 2150	1880	1050	1	10
201169	Constant Handle Tilt & Turn Gear SP 8 / 15 mm	2150 - 2400	2130	1050	1	10



203101

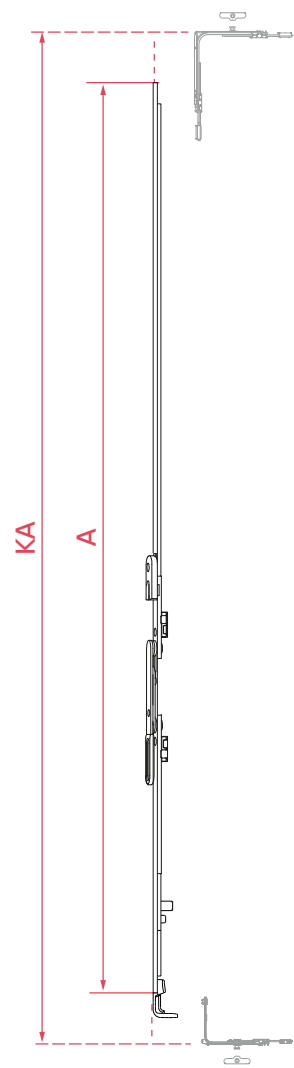


Constant Handle Tilt & Turn Gears under Codes from 201164 to 201170
are applicable with Corner Transmission 203101 only!

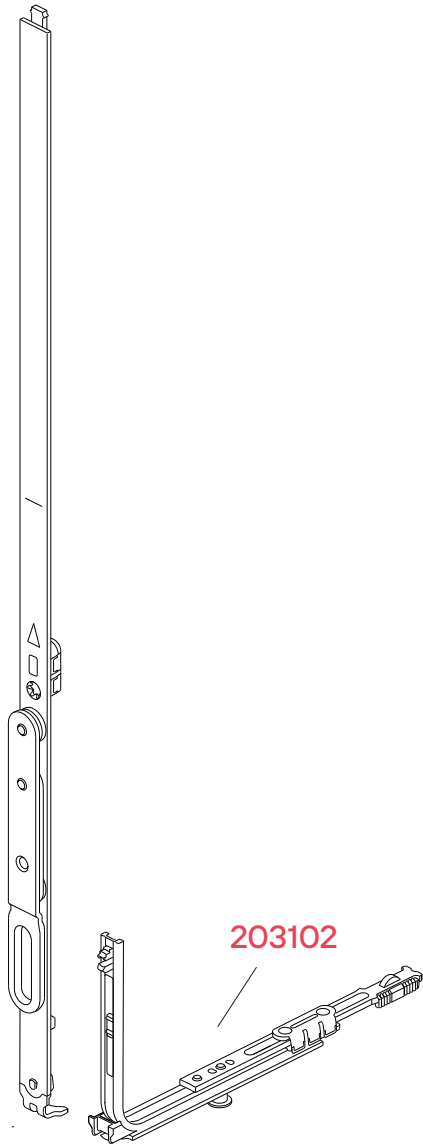


Double Sash Gear

Constant Handle Height

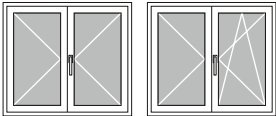


Code	Description	KA (mm)	A (mm)	
202162	Constant Handle Double Sash Gear CSP-1	428 - 650	515	10
202163	Constant Handle Double Sash Gear CSP-2	650 - 900	765	10



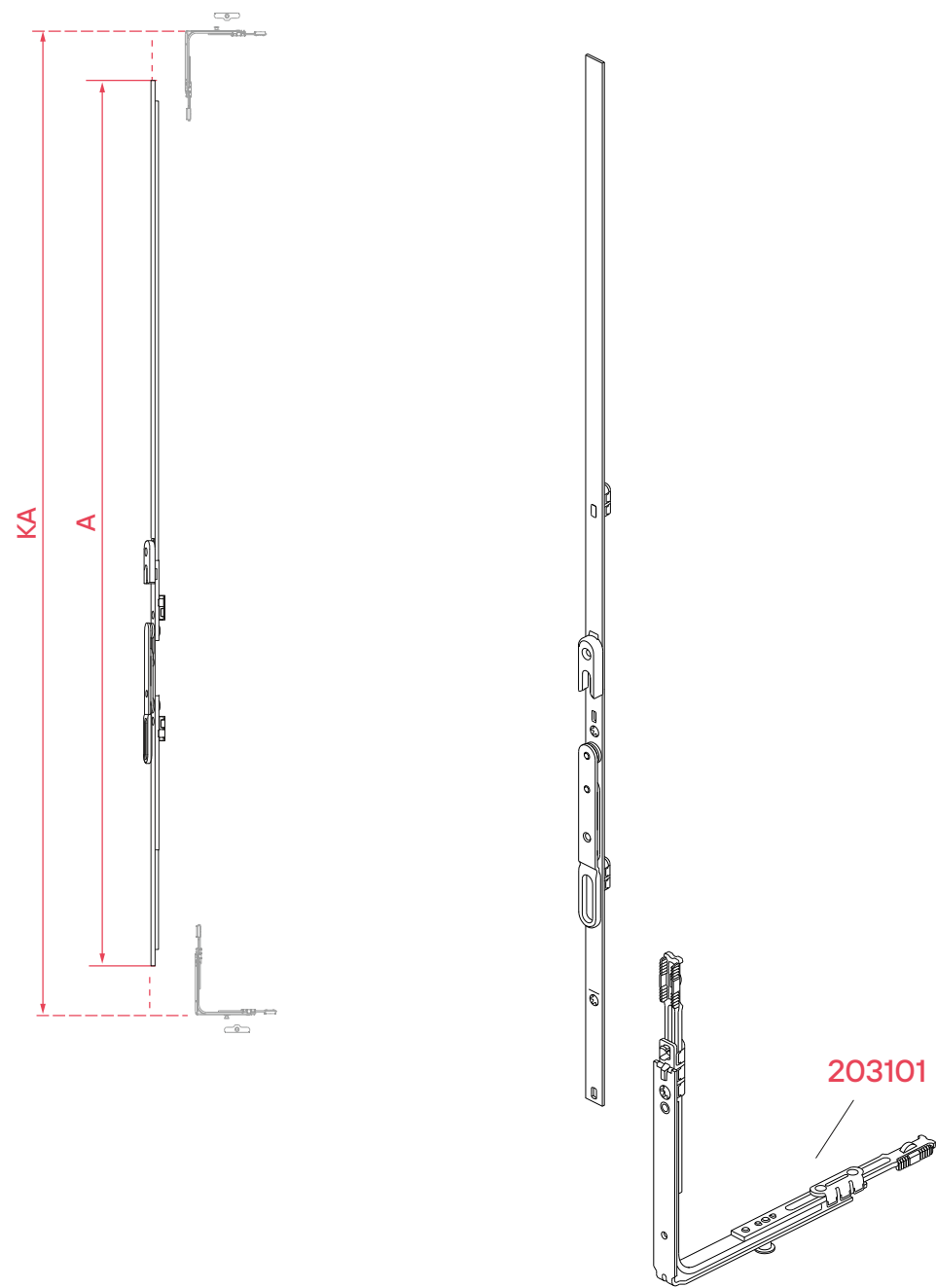
Constant Handle Double Sash Gears under Codes 202162 and 202163

are applicable with Stay Arm Corner Transmission with Pin 203102 only!

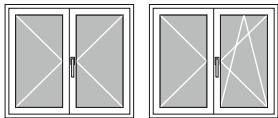


Double Sash Gear

Constant Handle Height



Code	Description	KA (mm)	A (mm)	
202164	Constant Handle Double Sash Gear CSP-3	900 - 1150	880	10
202165	Constant Handle Double Sash Gear CSP-4	1150 - 1400	1130	10
202166	Constant Handle Double Sash Gear CSP-5	1400 - 1650	1380	10
202167	Constant Handle Double Sash Gear CSP-6	1650 - 1900	1630	10
202168	Constant Handle Double Sash Gear CSP-7	1900 - 2150	1880	10
202169	Constant Handle Double Sash Gear CSP-8	2150 - 2400	2130	10

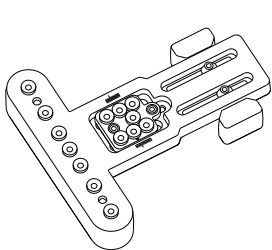
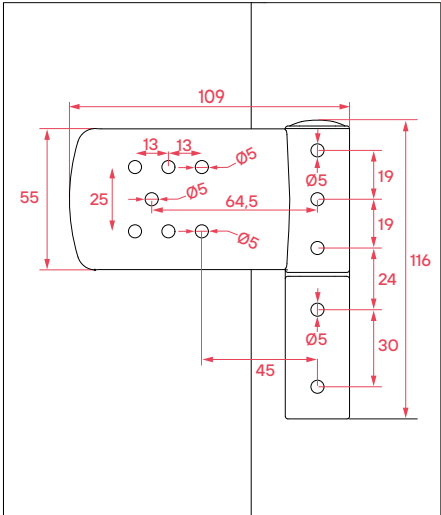
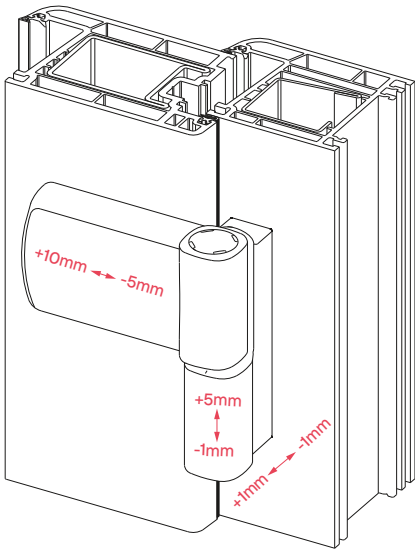


Constant Handle Double Sash Gears under Codes from 202164 to 202169
are applicable with Corner Transmission 203101 only!

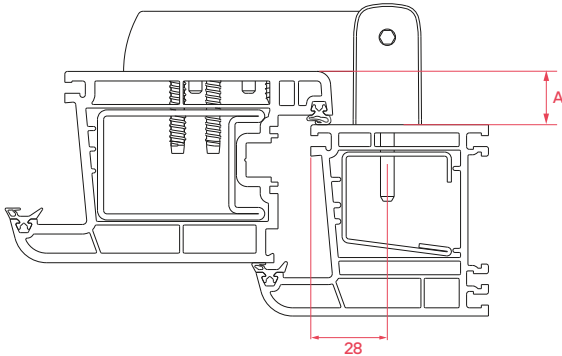


3D Adjustable Door Hinge

ORION



- 3D Hinge Jig "ORION"
- Product Code : 100500
 - Hole Diameter : 5 mm
 - Color - Red



Code	Description	A (mm)	kg	Color	
100501	ORION	16 mm - 19 mm	160	RAL 9016	16
100502	ORION	16 mm - 19 mm	160	RAL 8003	16
100503	ORION	16 mm - 19 mm	160	RAL 8017	16
100504	ORION	16 mm - 19 mm	160	RAL 8022	16
100505	ORION	16 mm - 19 mm	160	RAL 8019	16
100506	ORION	16 mm - 19 mm	160	RAL 7016	16
100510	ORION	16 mm - 19 mm	160	RAL 9005	16
100511	ORION	19 mm - 22 mm	160	RAL 9016	16
100512	ORION	19 mm - 22 mm	160	RAL 8003	16
100513	ORION	19 mm - 22 mm	160	RAL 8017	16
100514	ORION	19 mm - 22 mm	160	RAL 8022	16
100515	ORION	19 mm - 22 mm	160	RAL 8019	16
100516	ORION	19 mm - 22 mm	160	RAL 7016	16
100520	ORION	19 mm - 22 mm	160	RAL 9005	16
100521	ORION	22 mm - 25 mm	160	RAL 9016	16
100522	ORION	22 mm - 25 mm	160	RAL 8003	16
100523	ORION	22 mm - 25 mm	160	RAL 8017	16
100524	ORION	22 mm - 25 mm	160	RAL 8022	16
100525	ORION	22 mm - 25 mm	160	RAL 8019	16
100526	ORION	22 mm - 25 mm	160	RAL 7016	16
100530	ORION	22 mm - 25 mm	160	RAL 9005	16

