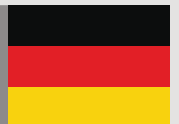


SKYLINE®

High Quality Aluminum Door Accessories

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German Technology



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SKYLINE uses professional research and development team, exquisite German processing technology, comprehensive technical services to create professional, high-end, perfect doors and windows accessories and technical solutions.



SKYLINE®

Comprehensive supporting technical services
Professional surface treatment technology



SKYLINE®

High quality aluminum door accessories

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German Technology



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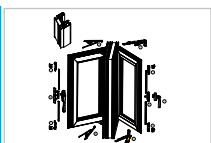
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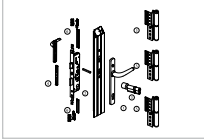
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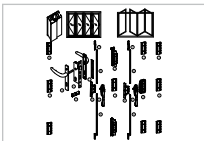
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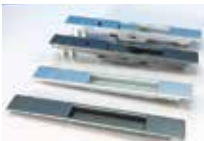
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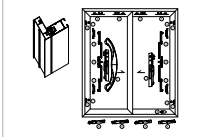
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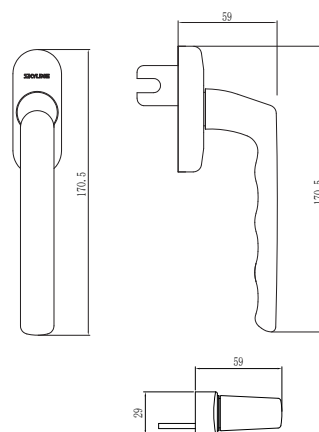
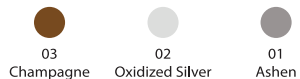
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Handle

Code: SK001.##

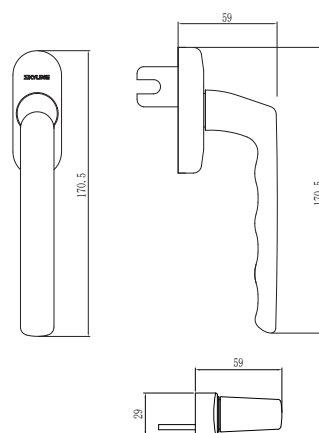
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SK002.##

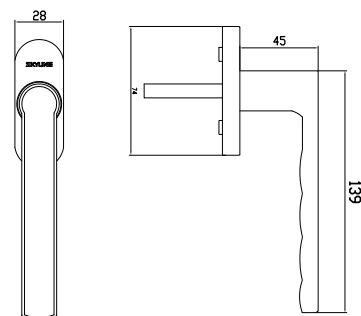
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SK003.##

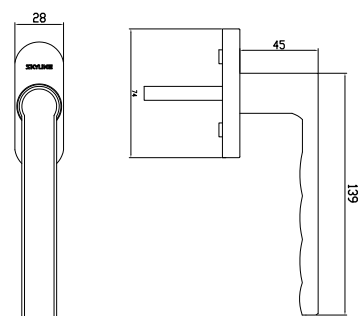
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SK004.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

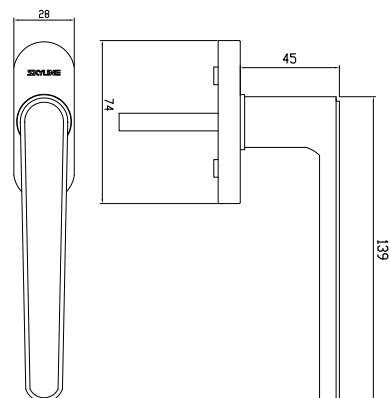




Handle

Code: SK005.##

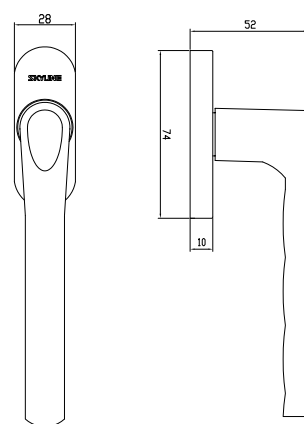
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SK006.##

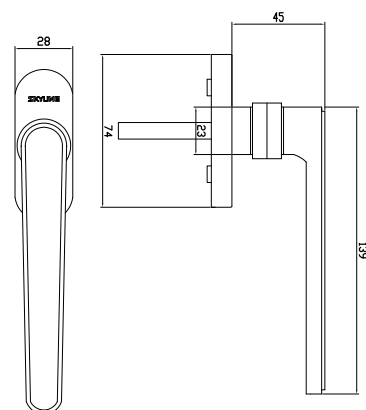
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SK007.##

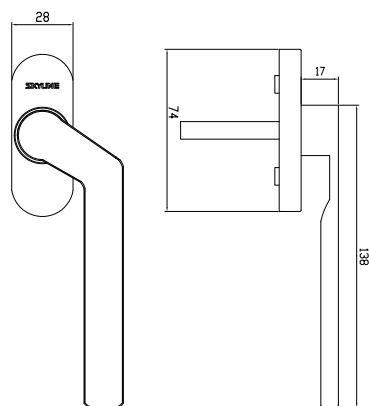
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SK008.##

Surface treatment:
Advanced Oxidation, Fluorocarbon





Handle

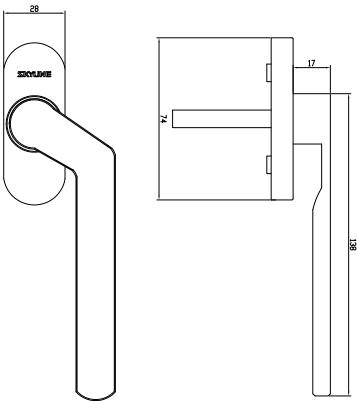
Surface treatment:
Advanced Oxidation, Fluorocarbon

- 03

Champagne
- 02

Oxidized Silver
- 01

Ashen



Handle

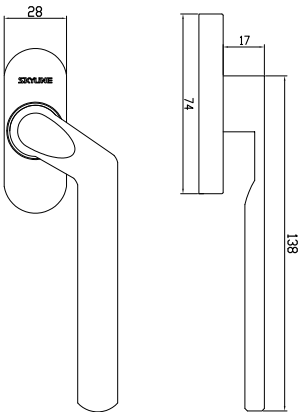
Surface treatment:
Advanced Oxidation, Fluorocarbon

- 03

Champagne
- 02

Oxidized Silver
- 01

Ashen



Handle

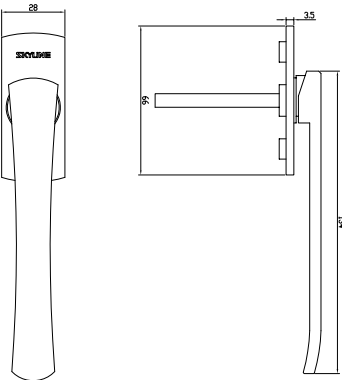
Surface treatment:
Advanced Oxidation, Fluorocarbon

- 03

Champagne
- 02

Oxidized Silver
- 01

Ashen



Handle

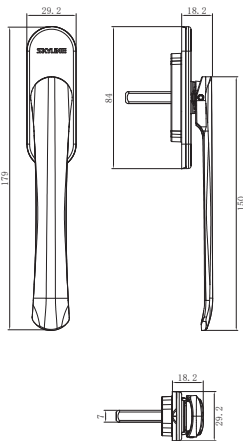
Surface treatment:
Advanced Oxidation, Fluorocarbon

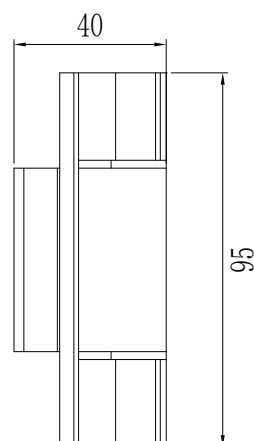
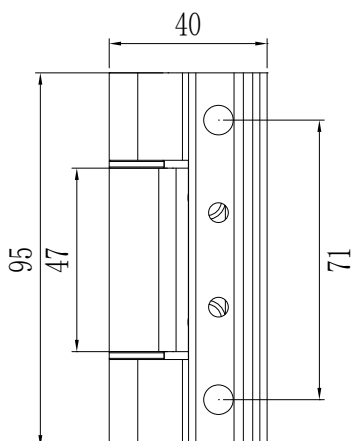
- 03

Champagne
- 02

Oxidized Silver
- 01

Ashen

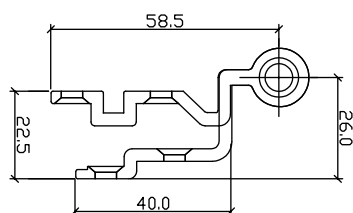
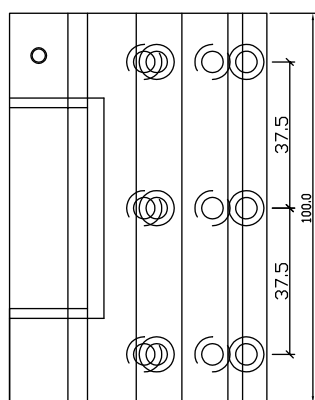
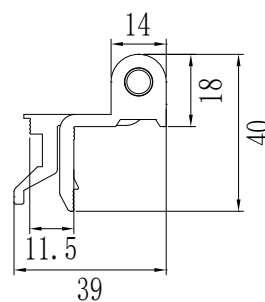




Window Hinge

Code: SKH01.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

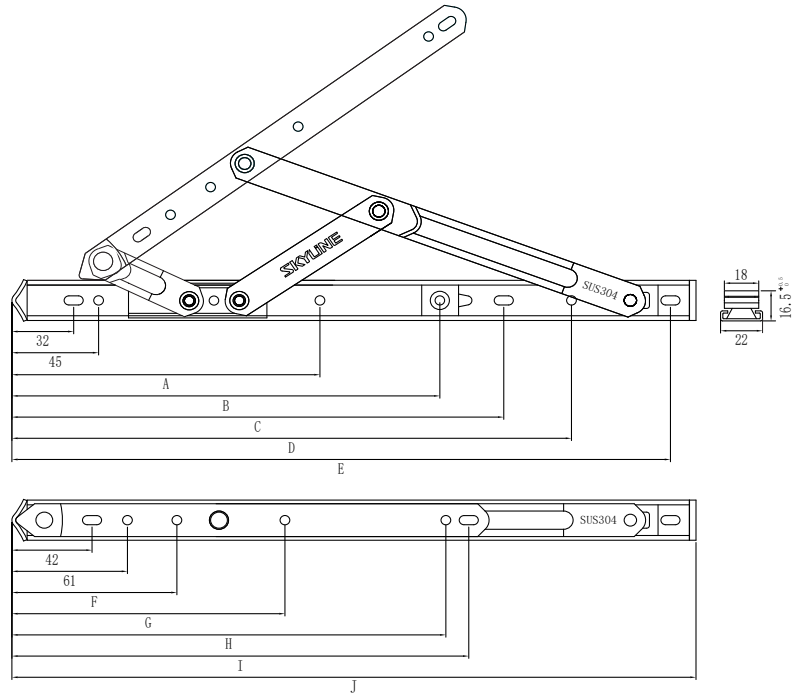


Window Hinge

Code: SKH09.##

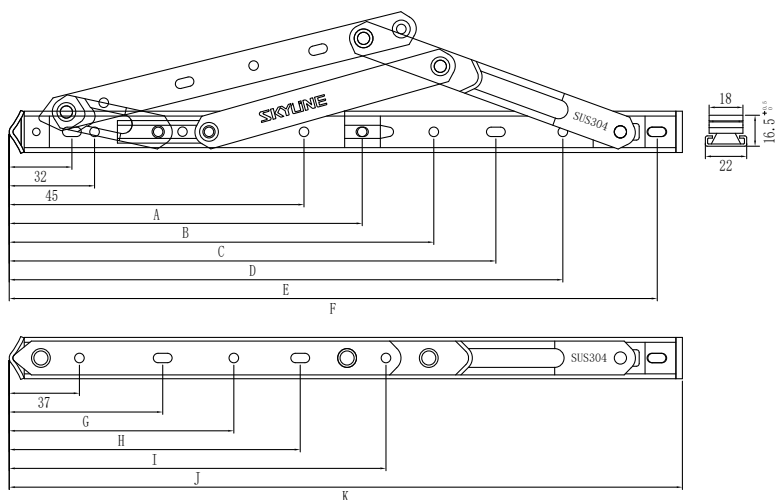
Surface treatment:
Advanced Oxidation, Fluorocarbon





Specification	A	B	C	D	E	F	G	H	I	J
SK22-12	150	210	--	243	294	75	--	195	209	304
SK22-14	157	225	258	293	344	86	142	226	240	355
SK22-16	164	245	288	342	394	86	142	226	240	405

Specification	Height upper limited (mm)	Width upper limited (mm)	Maximum load (Kg)	Maximum Opening angle
SKY22-12	1500	600	30	45° /88°
SKY22-14	1500	650	33	45° /88°
SKY22-16	1500	700	38	45° /88°



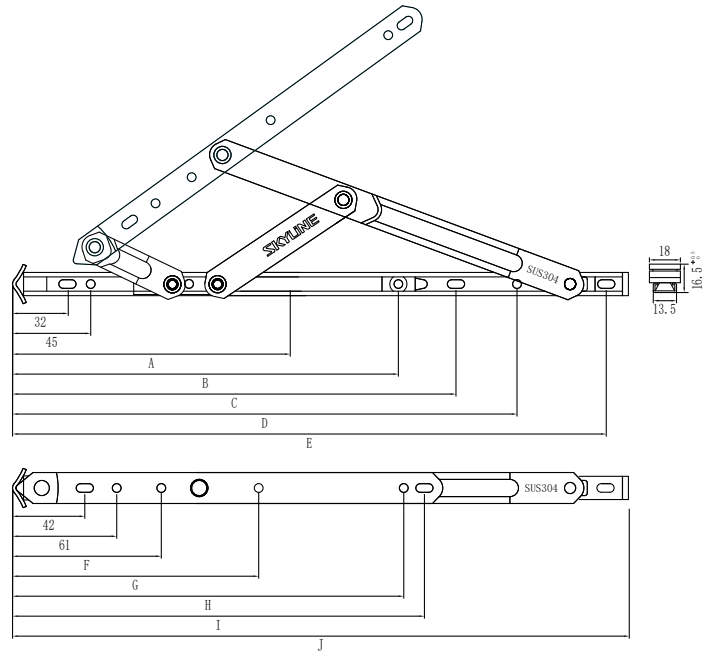
Friction Stay

Code: SK22A-12/14/16

Material: SUS 304

Specification	A	B	C	D	E	F	G	H	I	J	K
SK22A-12	150	172	210	—	243	294	82	—	116	161	304
SK22A-14	157	187	225	258	293	344	82	119	152	197	355
SK22A-16	164	189	245	288	342	394	82	119	175	220	405

Specification	Height upper limited (mm)	Width upper limited (mm)	Maximum load (Kg)	Maximum Opening angle
SK22A-12	800	1000	40	25° /30°
SK22A-14	1000	1200	45	25° /30°
SK22A-16	1200	1300	50	25° /30°



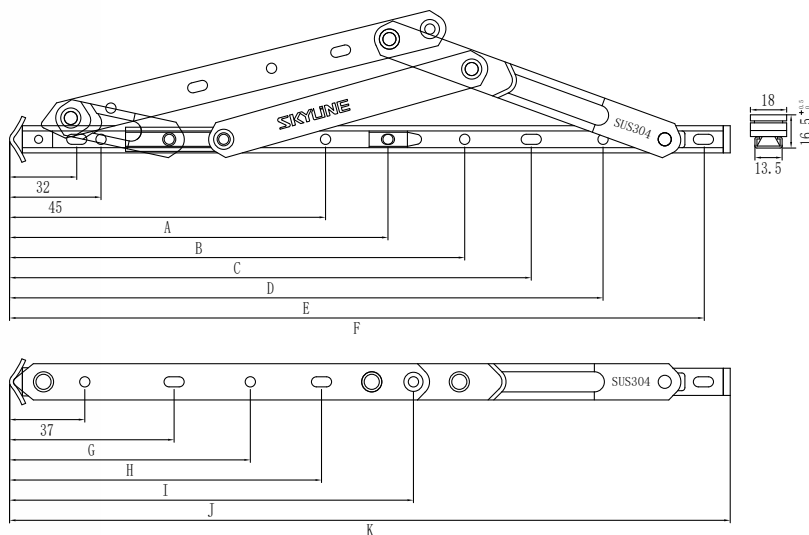
Friction Stay

Code: SK13.5-12/14/16

Material: SUS 304

Specification	A	B	C	D	E	F	G	H	I	J
SK13.5-12	150	210	—	243	294	75	—	195	209	304
SK13.5-14	157	225	258	293	344	86	142	226	240	355
SK13.5-16	164	245	288	342	394	86	142	226	240	405

Specification	Height upper limited (mm)	Width upper limited (mm)	Maximum load (Kg)	Maximum Opening angle
SK13.5-12	1200	600	23	45° / 88°
SK13.5-14	1200	700	28	45° / 88°
SK13.5-16	1200	750	32	45° / 88°



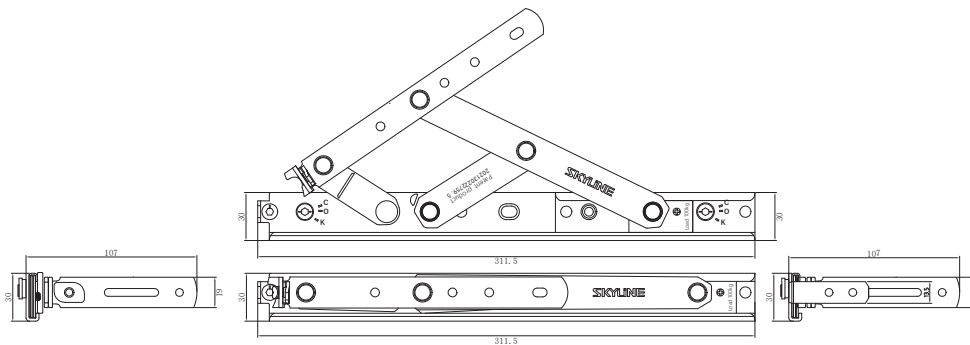
Friction Stay

Code: SK13.5A-12/14/16

Material: SUS 304

Specification	A	B	C	D	E	F	G	H	I	J	K
SK13. 5A-12	150	172	210	—	243	294	82	—	116	161	304
SK13. 5A-14	157	187	225	258	293	344	82	119	152	197	355
SK13. 5A-16	164	189	245	288	342	394	82	119	175	220	405

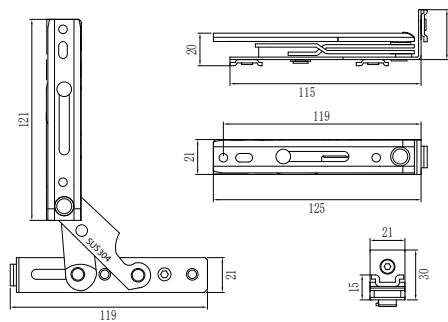
Specification	Height upper limited (mm)	Width upper limited (mm)	Maximum load (Kg)	Maximum Opening angle
SK13. 5A-12	750	1000	25	25° /30°
SK13. 5A-14	1000	1200	30	25° /30°
SK13. 5A-16	1200	1200	35	25° /30°



Concealed friction stay

Code: SKCL13.5-12

Material: SUS 304



Concealed friction stay

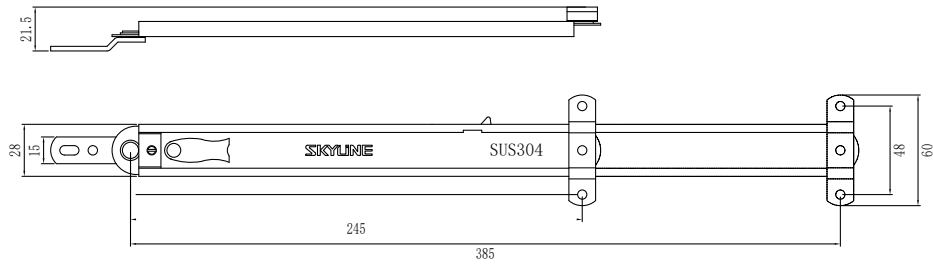
Code: SK13.5

Material: SUS 304



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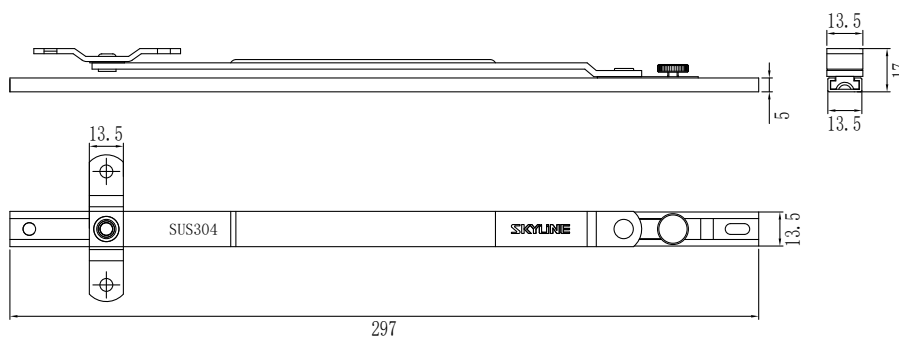
Hotline: 0818520888



Limiter Stay

Code: SKC10

Material: SUS 304



Limit-Position Stopper

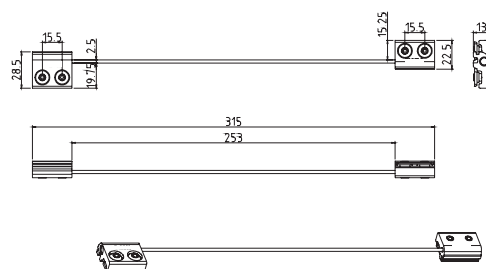
Code: SKF13.5-12

Material: SUS 304



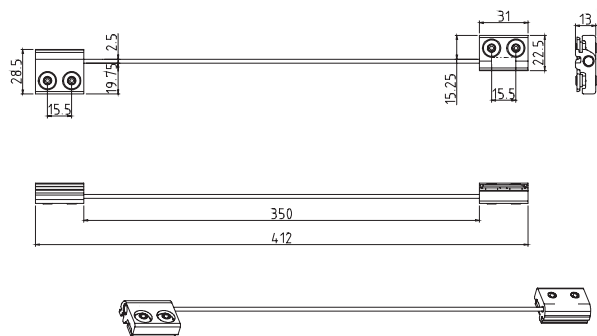
Safety Dropping Preventer Lock

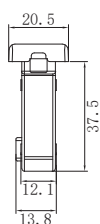
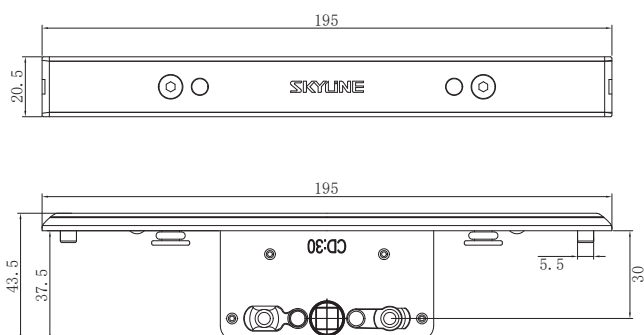
Code: SV01



Safety Dropping Preventer Lock

Code: SV02

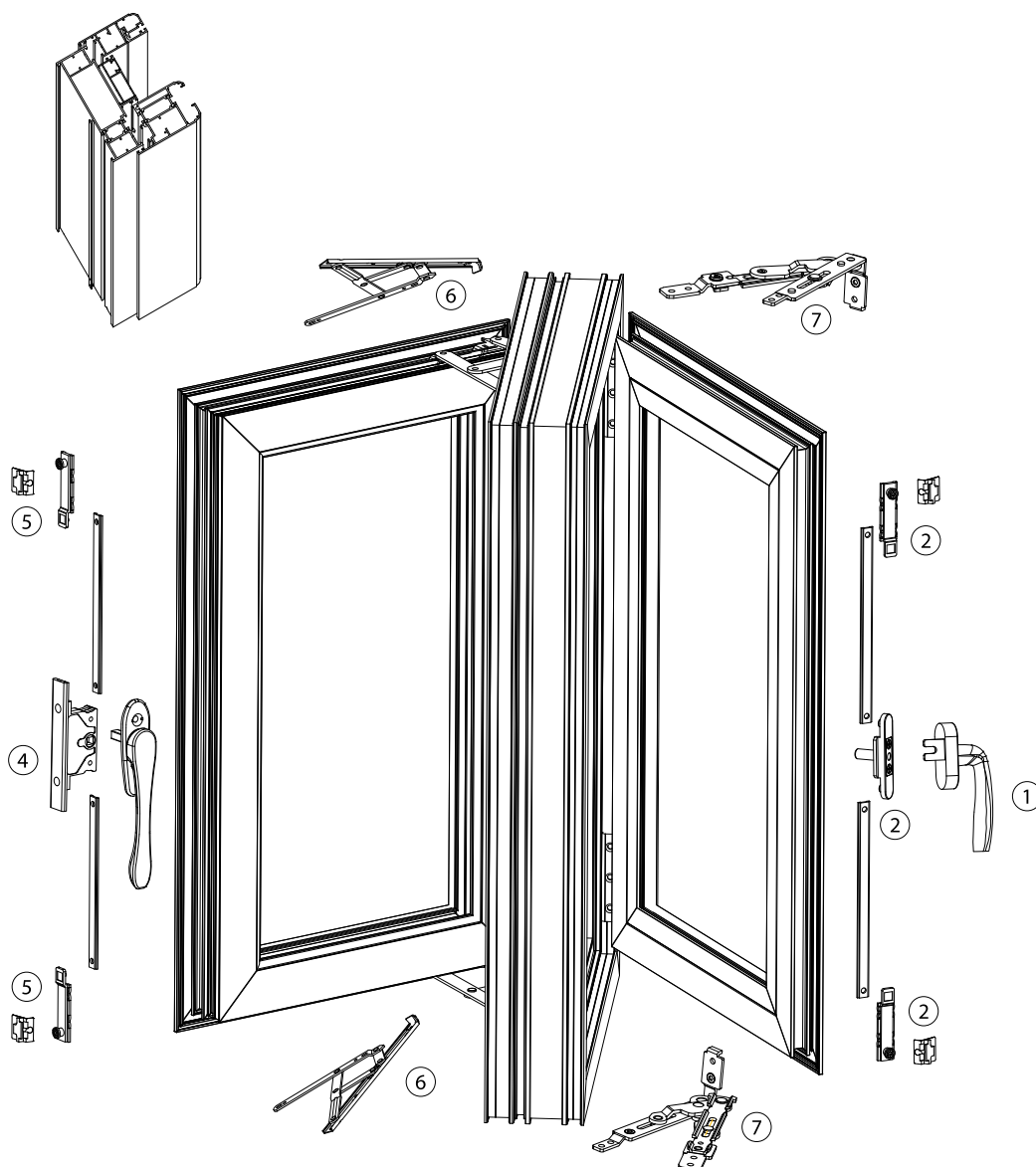




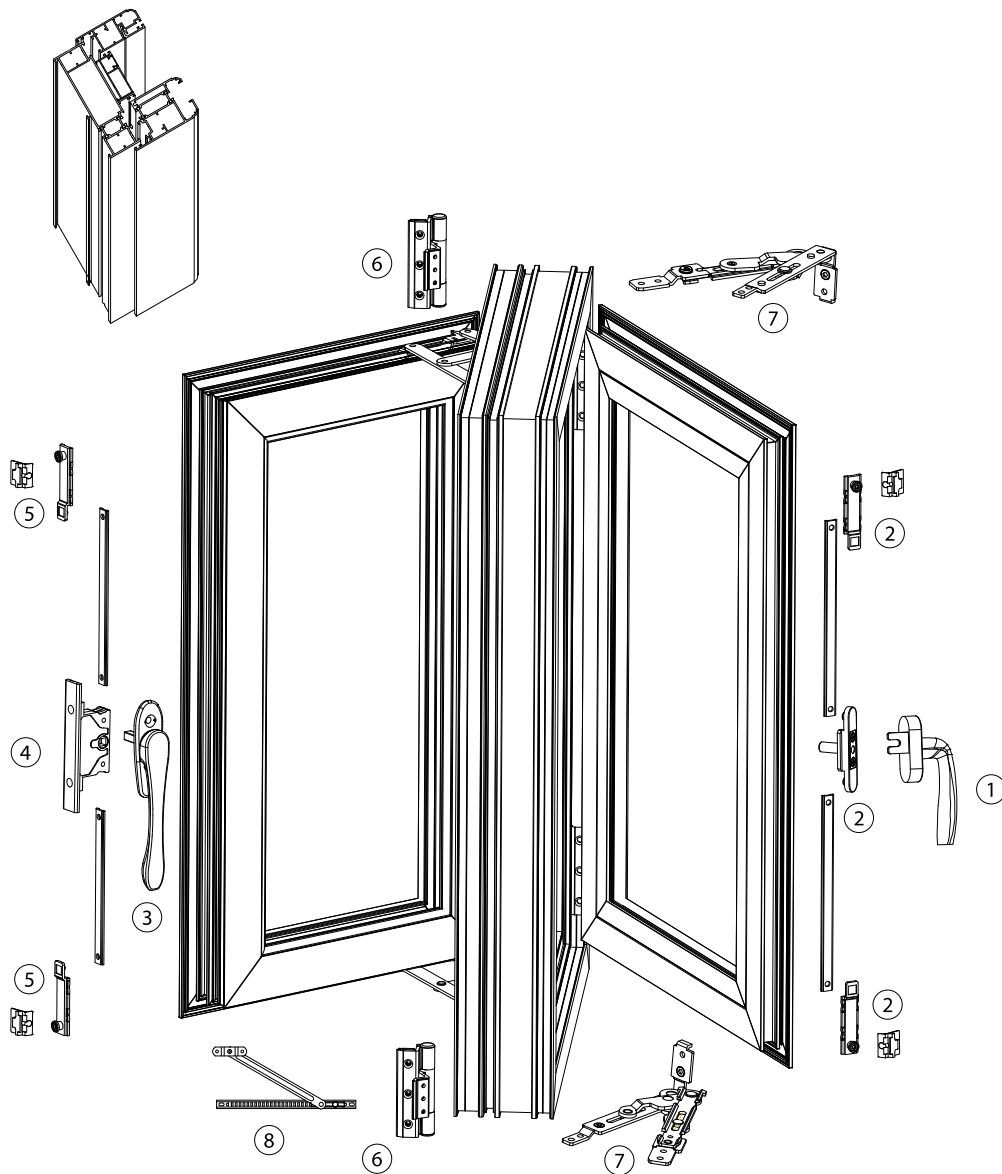
Gearbox

Code: SKAG35

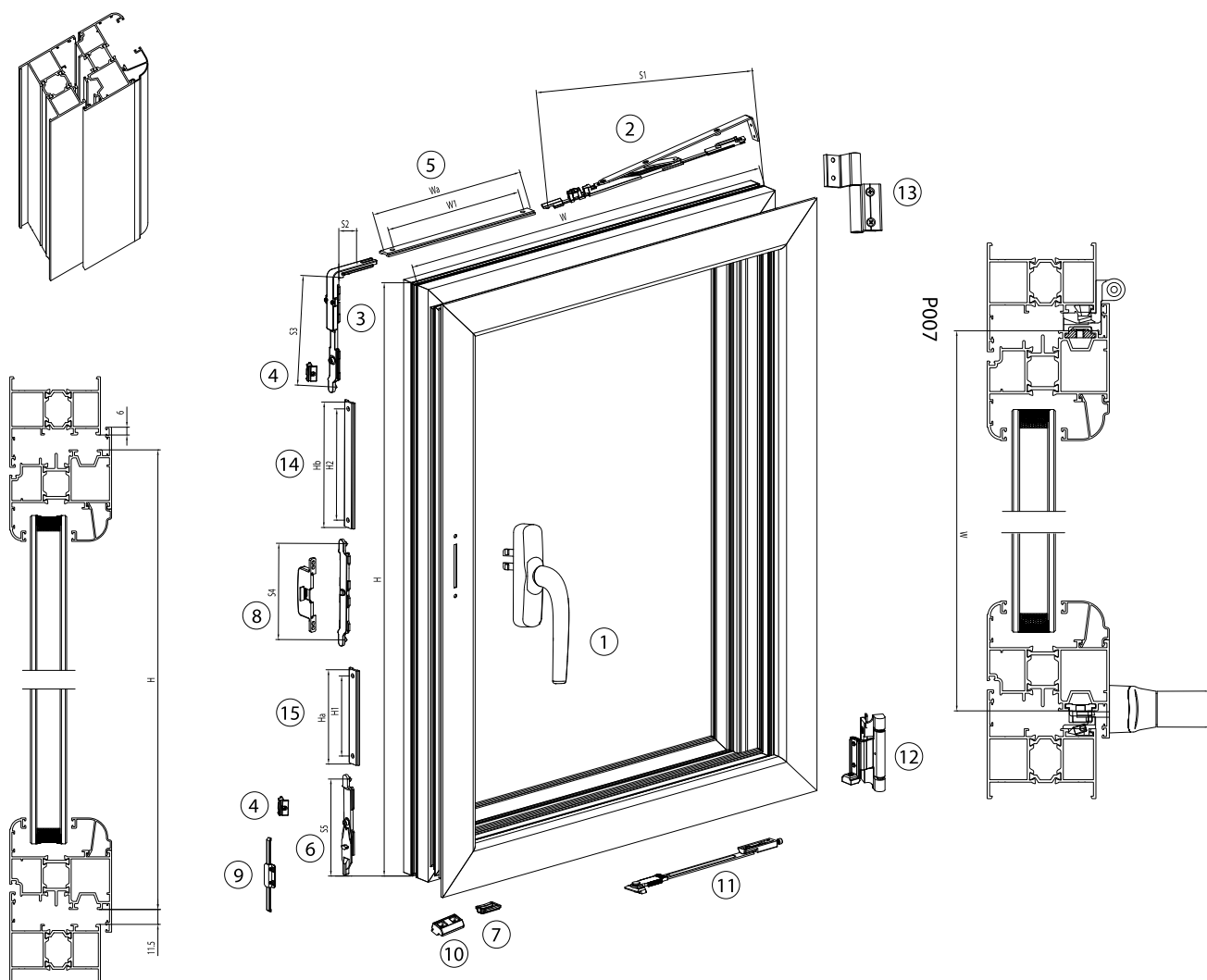
Code: SKAG30



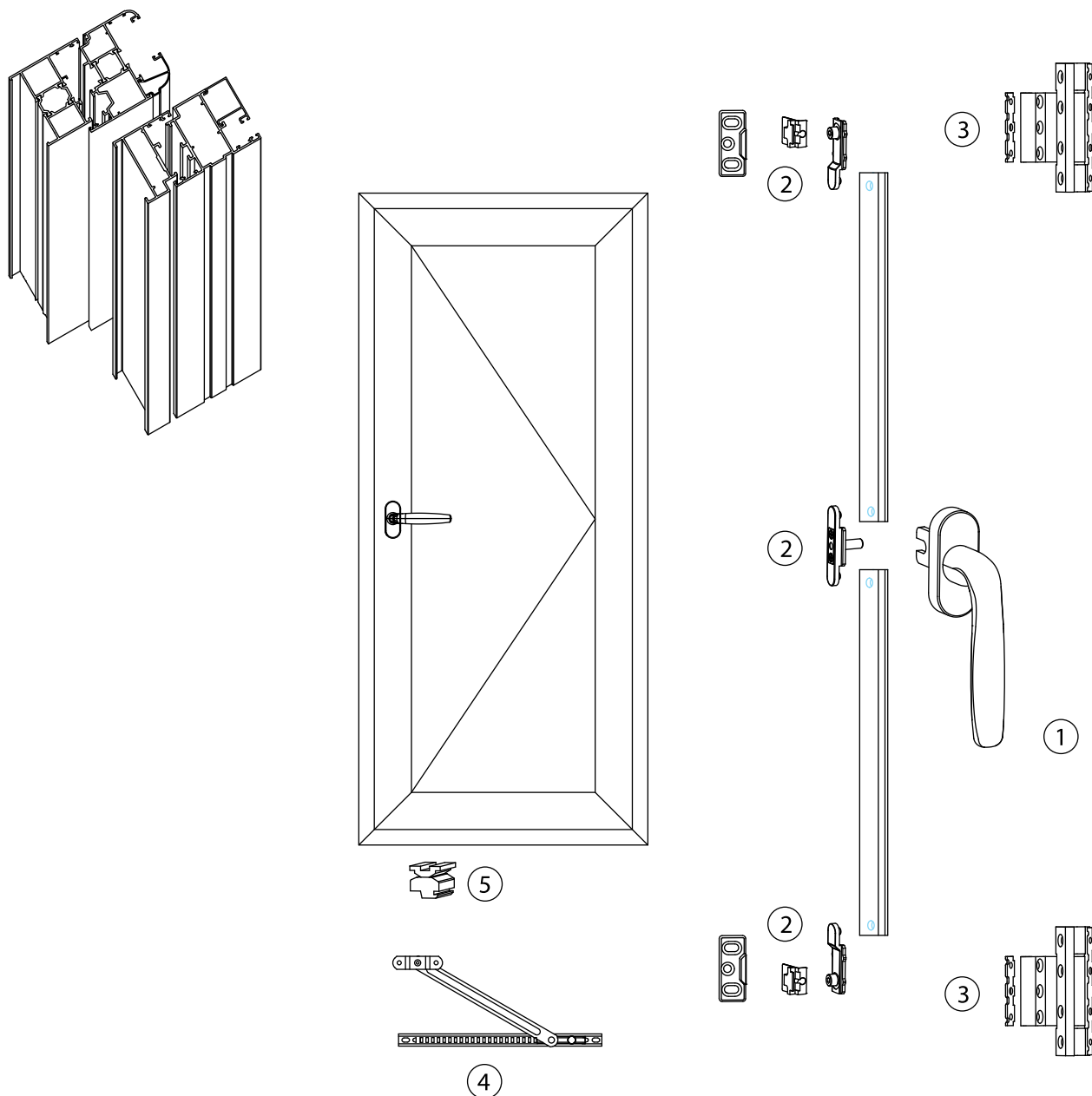
NO.	Description	Code	QTY	Remark
1	Handle	SK001.##	1	
2	T connector cam and striker	SKP05	1	
3	Handle	SK012.##	1	
4	Gearbox	SKAG30	1	
5	Cam and striker	SKP04	1	
6	Friction stay	SK13.5-12	2	
7	Concealed friction stay	SK13.5	2	



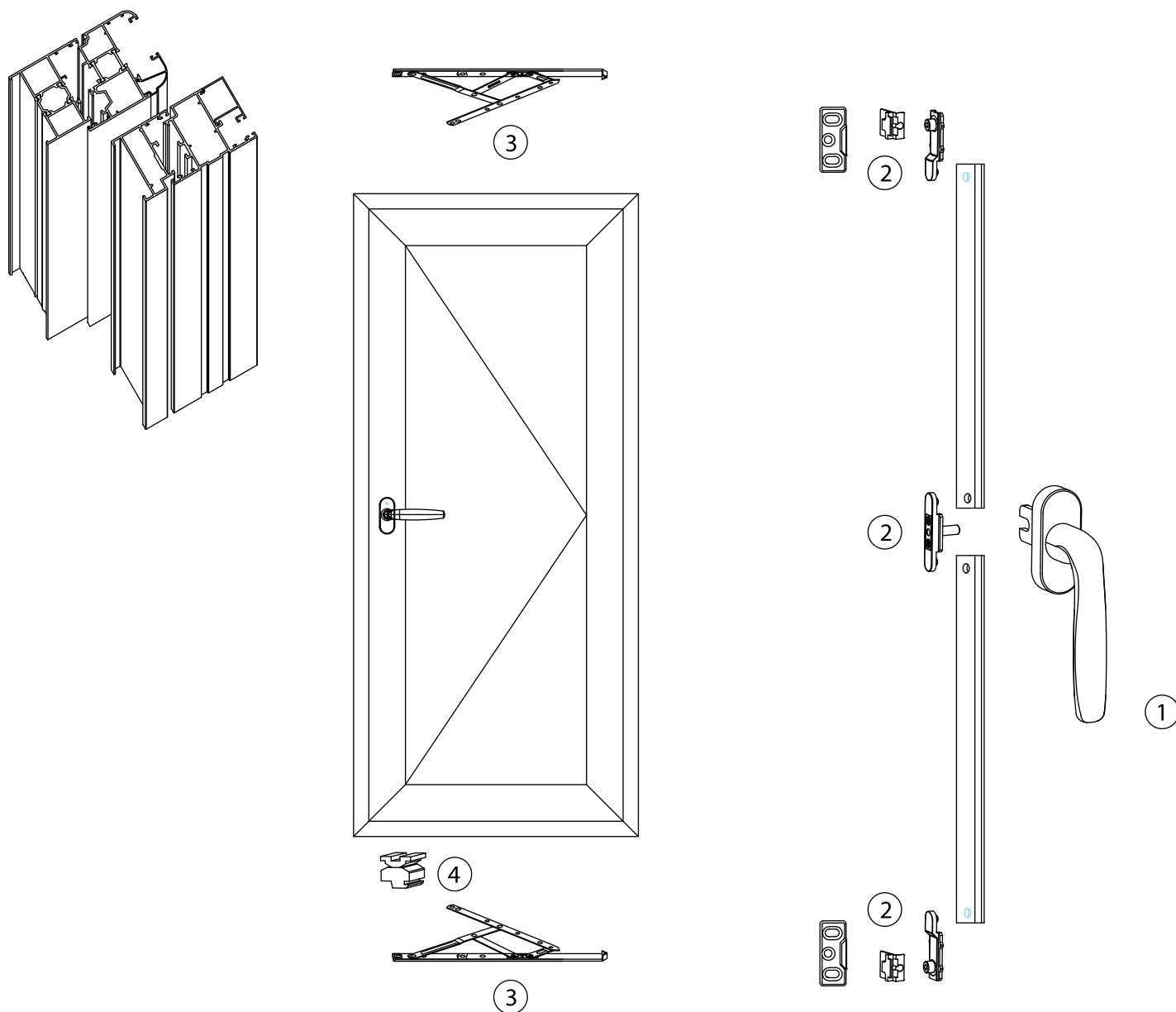
No.	Description	Code	QTY	Remark
1	Handle	SK001. ##	1	
2	T connector, cam and striker	SKP05	1	
3	Handle	SK012. ##	1	
4	Gearbox	SKAG30	1	
5	Cam and striker	SKP04	1	
6	Window hinge	SKH01. ##	2	
7	Concealed friction stay	SK13.5	2	
8	Limit-position stopper	SKF13.5	1	



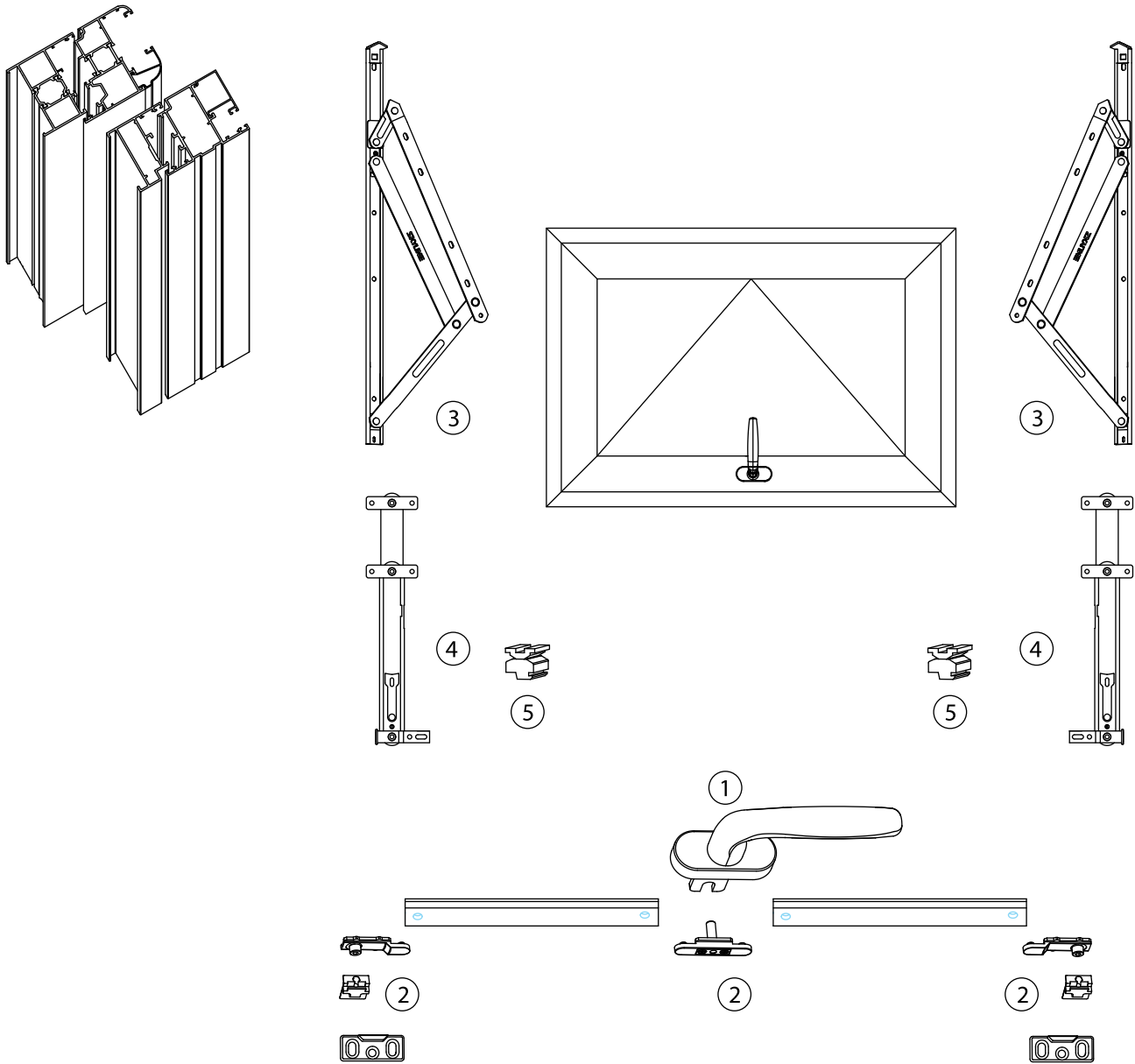
No.	Description	Code	QTY	Remark
1	Handle	SK204. ##	1	
2	Slanting connection rod	SKN01-03	1	
3	Corner device	SKN01-04	1	
4	Lock holder	SKZ01	2	
5	Transmission rod	SKN01-05	1	
6	Overturn lock rod	SKN01-06	1	
7	Supporting block	SKN01-07	1	
8	Misoperation device	SKN01-08	1	
9	Locking block	SKN01-09	1	
10	Supporting block	SKN01-10	1	
11	Stay	SKF13. 5-12	1	
12	Bottom pivot hinge	SKN01-01	1	
13	Upper pivot hinge	SKN01-02	1	
14	Drawbar	SKN01-03A	1	
15	Drawbar	SKN01-03B	2	



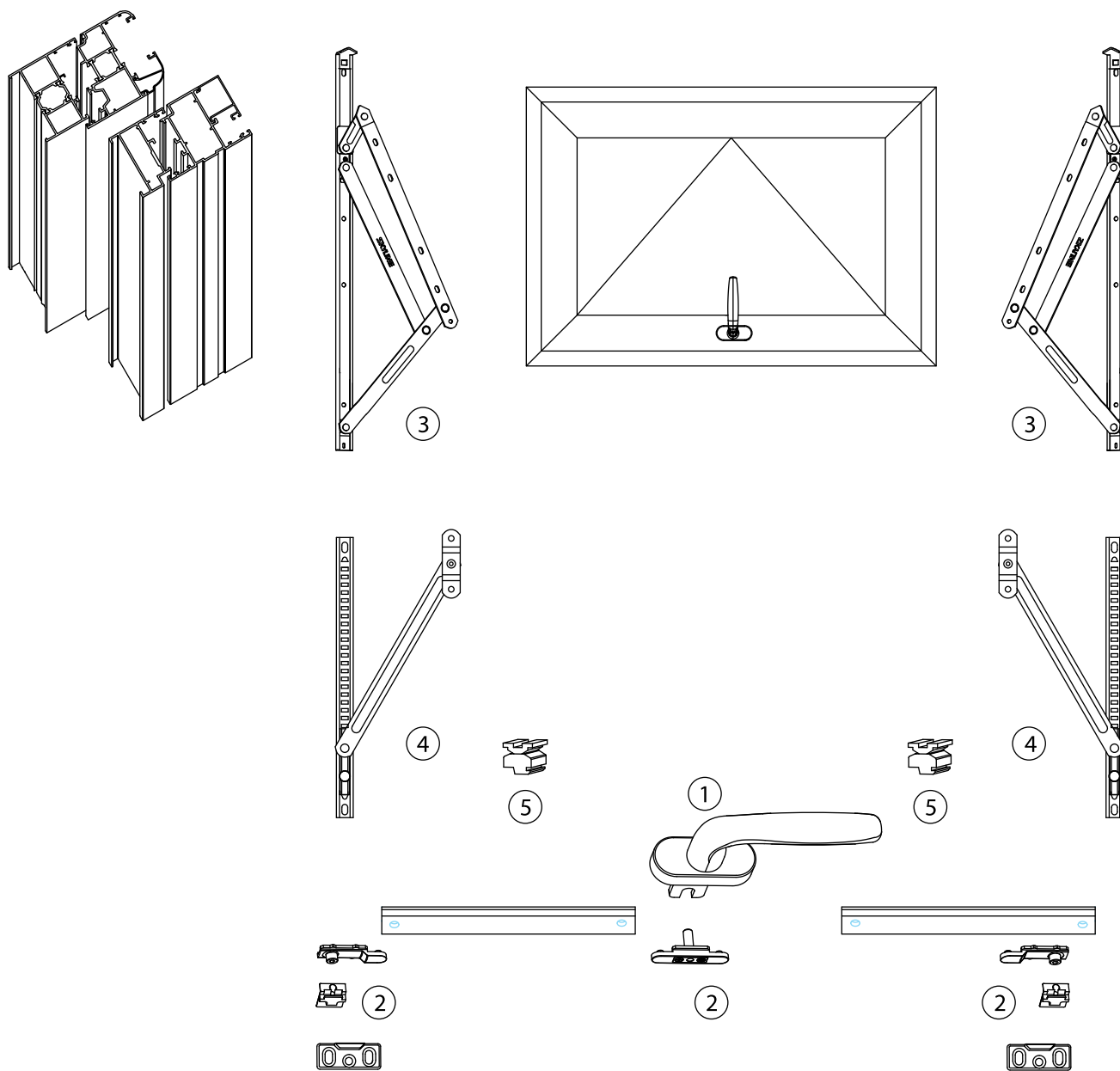
No.	Description	Code	QTY	Remark
1	Handle	SK001. ##	1	
2	T connector, cam and striker	SKP05/SKP05XF	1	
3	Window hinge	SKH01. ##	2	
4	Limit-position stopper	SKF13.5-12	1	
5	Cushion block	SKS01	1	



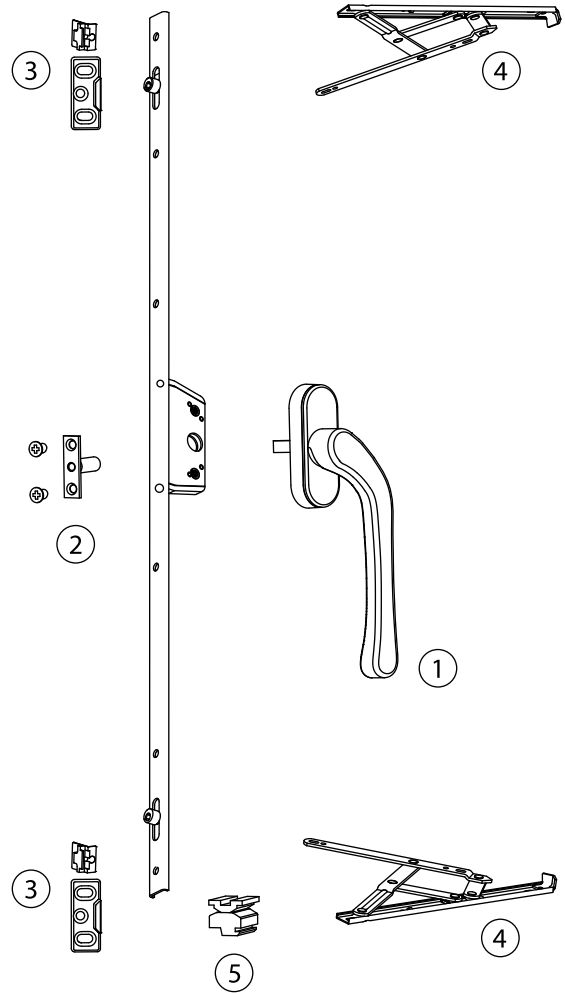
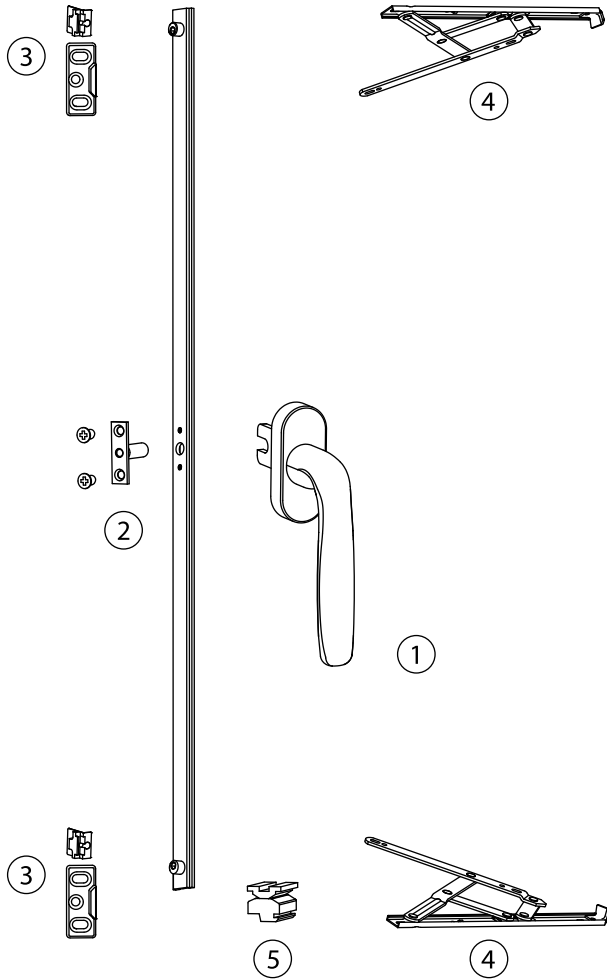
No.	Description	Code	QTY	Remark
1	Handle	SK001.##	1	
2	T connector、cam and striker	SKP05/SKP05XF	1	
3	Friction stay	SK13.5-12	2	
4	Cushion block	SKS01	1	



No.	Description	Code	QTY	Remark
1	Handle	SK001.##	1	
2	T connector, cam and striker	SKP05/SKP05XF	1	
3	Friction stay	SK22A-12	2	
4	Limiter stay	SKC08	2	
5	Cushion block	SKS01	2	



No.	Description	Code	QTY	Remark
1	Handle	SK001. ##	1	
2	T connector, cam and striker	SKP05/SKP05XF	1	
3	Friction stay	SK22A-12	2	
4	Limit-position stopper	SKF13.5-12	1	
5	Cushion block	SKS01	2	

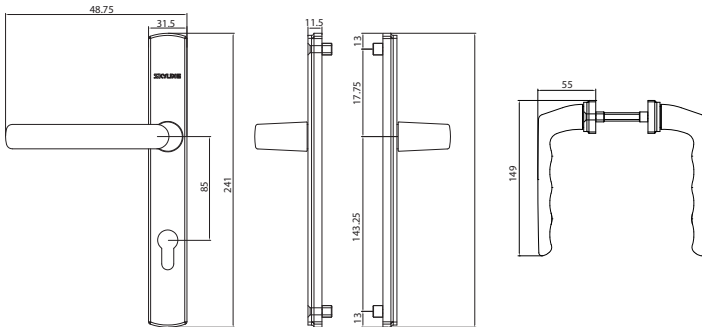


No.	Description	Code	QTY	Remark
1	Handle	SK001. ##	1	
2	Transmission rod	SKY600/800	1	
3	Striker	SKZ01/SKZ02	2	
4	Friction stay	SK22A-12	2	
5	Cushion block	SKS01	1	

No.	Description	Code	QTY	Remark
1	Handle	SK001. ##	1	
2	Transmission rod	SKY600/800	1	
3	Striker	SKZ01/SKZ02	2	
4	Friction stay	SK22A-12	2	
5	Cushion block	SKS01	1	



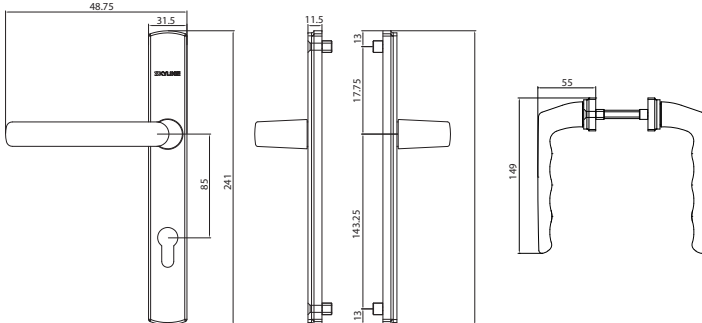
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Handle

Code: SKD01.##

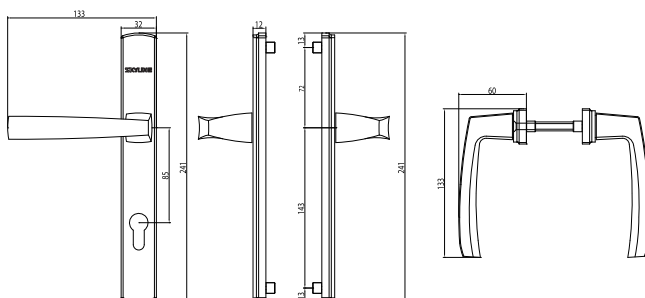
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SKD02.##

Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle

Code: SKD03.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

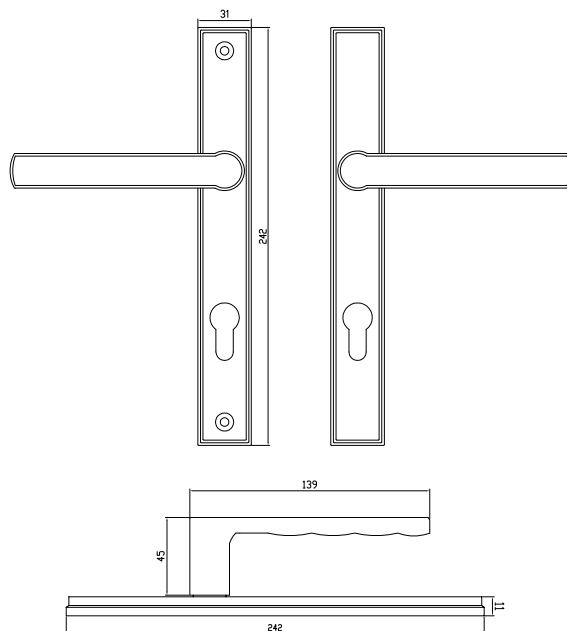




Handle

Code: SKD04.##

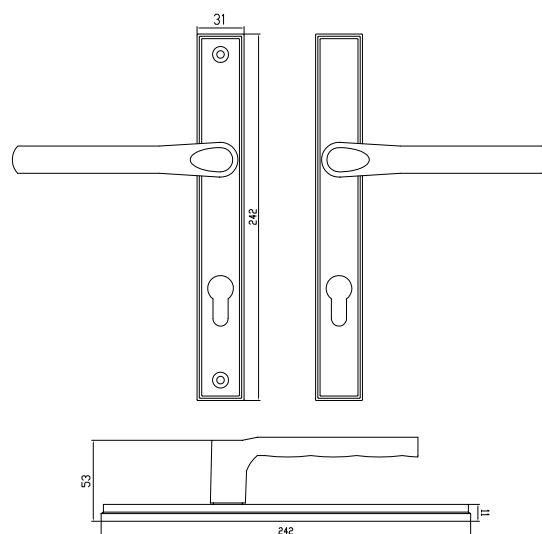
Surface treatment:
Advanced Oxidation, Fluorocarbon

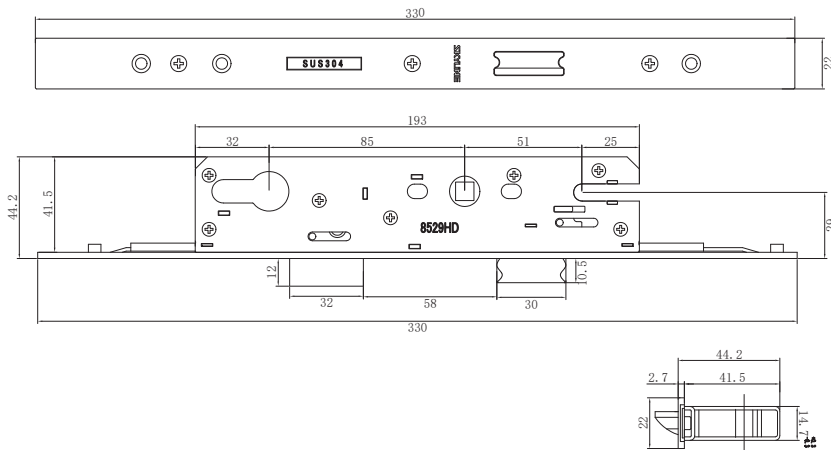


Handle

Code: SKD05.##

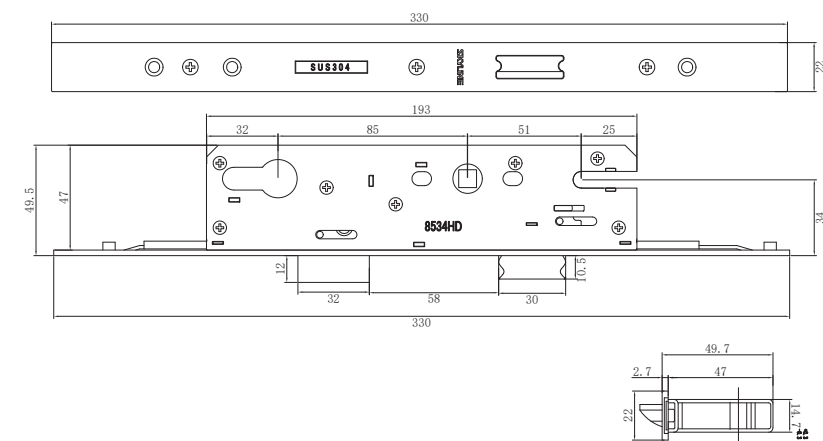
Surface treatment:
Advanced Oxidation, Fluorocarbon





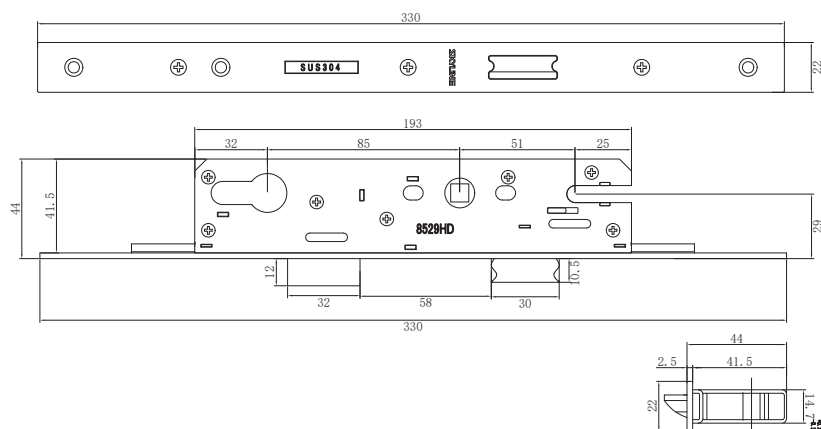
Main Lock

Code: SK8530



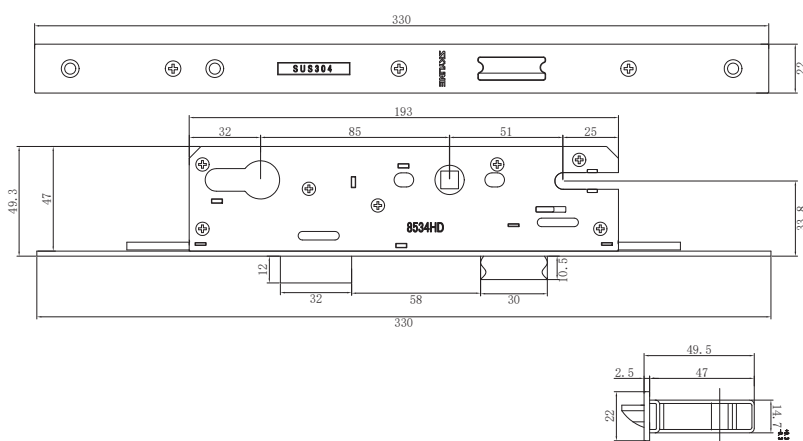
Main Lock

Code: SK8535



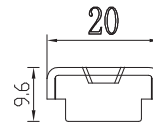
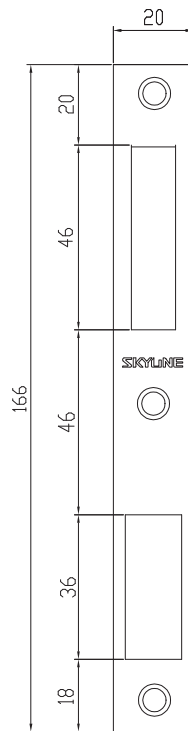
Main Lock

Code: SKH8530



Main Lock

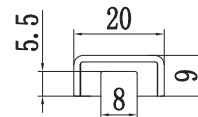
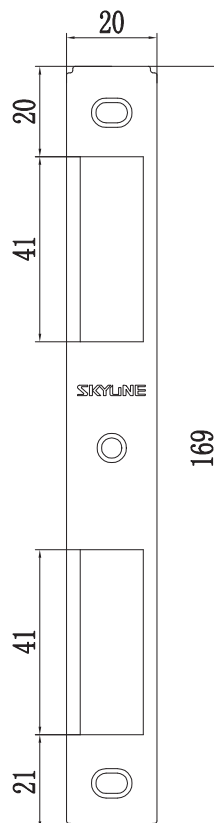
Code: SKH8535



Striker Plate

Code: SKL01

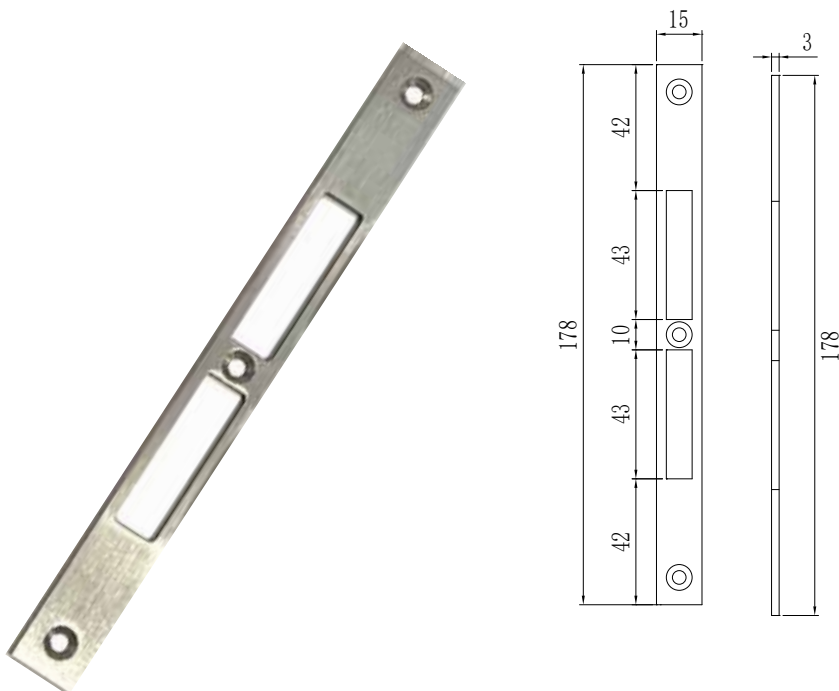
Material: SUS 304



Striker Plate

Code: SKL02

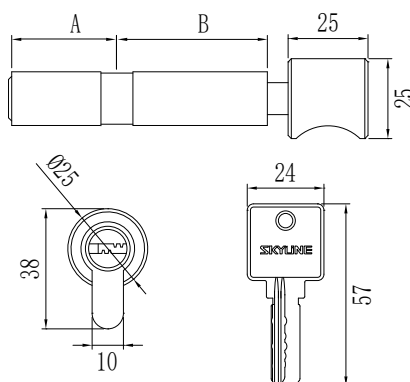
Material: SUS 304



Striker Plate

Code: SKL04

Material: SUS 304

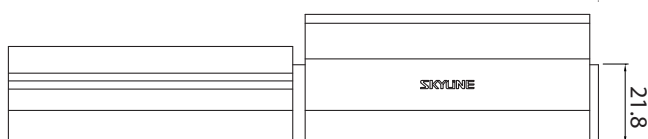
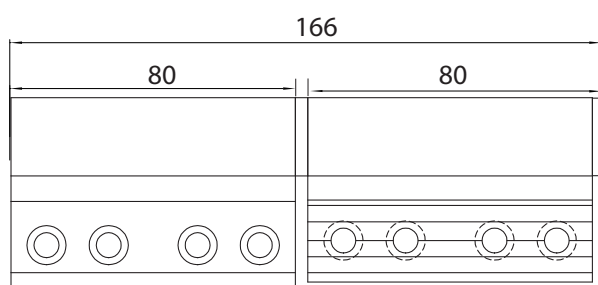


Cylinder

Code: SK30/50

Dimension/dimension

A		B
30	/	50 mm
50	/	30 mm
30	/	55 mm
55	/	30 mm
32.5	/	67.5 mm
67.5	/	32.5 mm

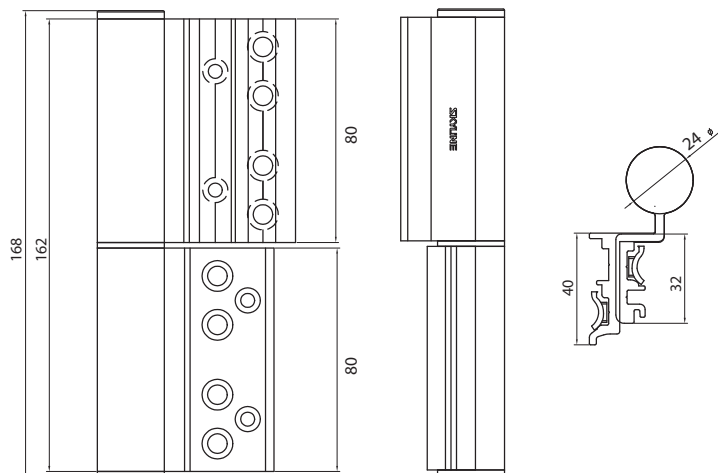


Hinge

Code: SKH02.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

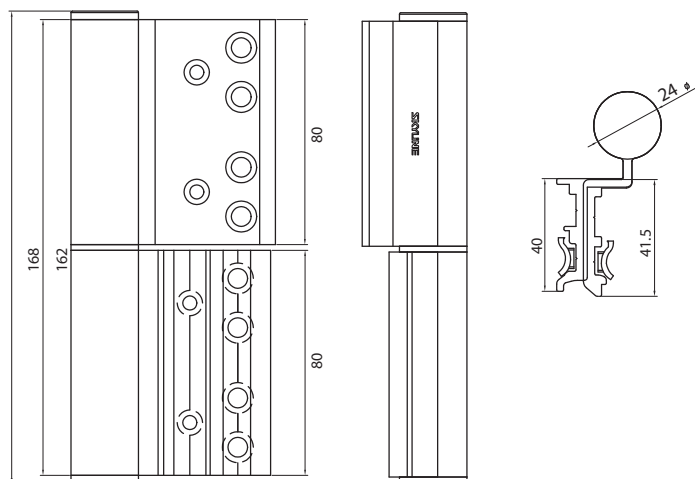
03 Champagne
 02 Oxidized Silver
 01 Ashen



Hinge

Code: SKH03.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

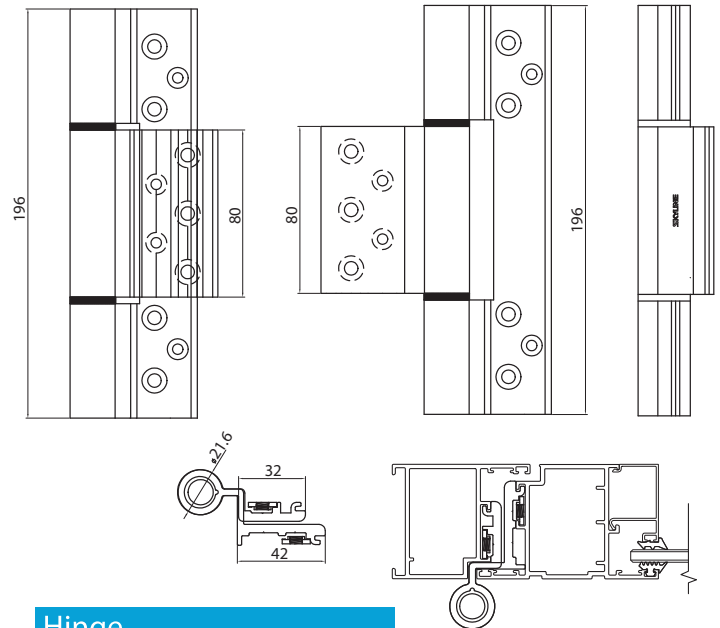


Hinge

Code: SKH04.##

Surface treatment:
Advanced Oxidation, Fluorocarbon



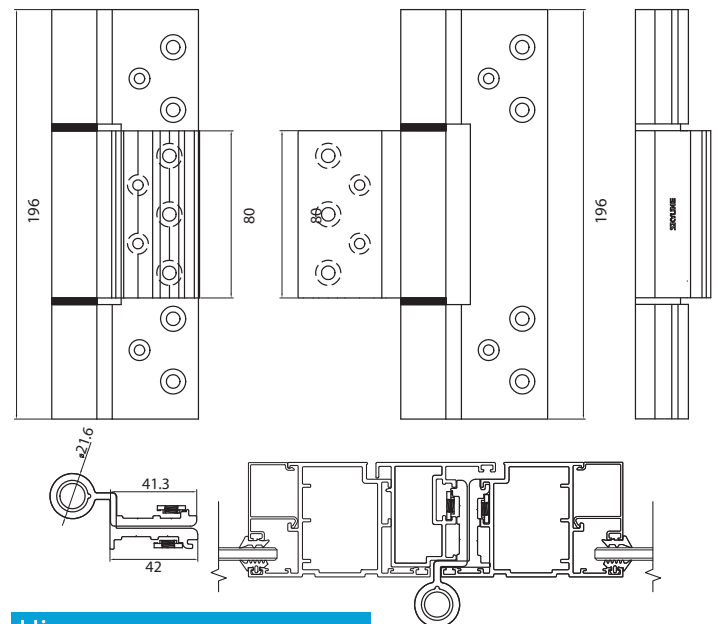


Hinge

Code: SKH05.##

Surface treatment:

Advanced Oxidation, Fluorocarbon



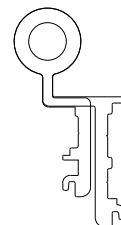
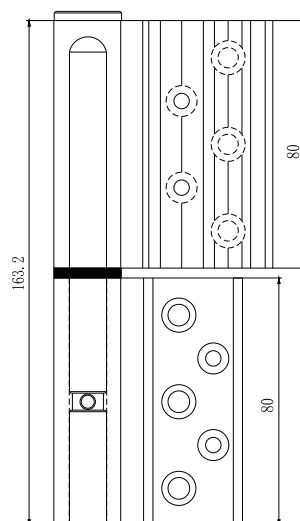
Hinge

Code: SKH06.##

Surface treatment:

Advanced Oxidation, Fluorocarbon

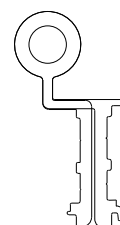
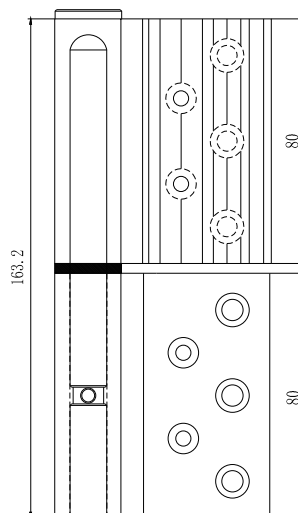




Hinge

Code: SKH07.##

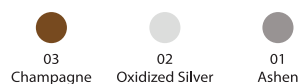
Surface treatment:
Advanced Oxidation, Fluorocarbon



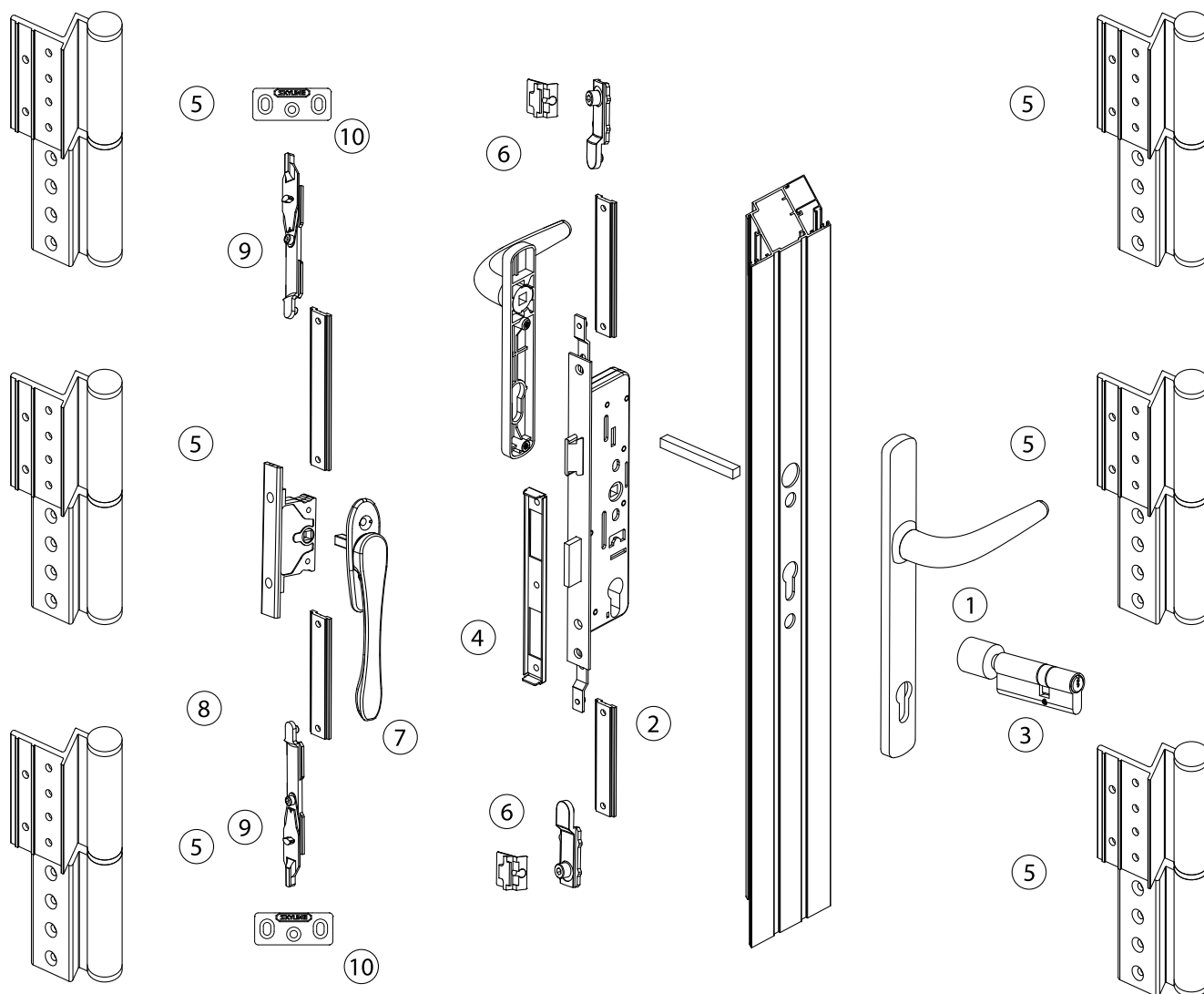
Hinge

Code: SKH08.##

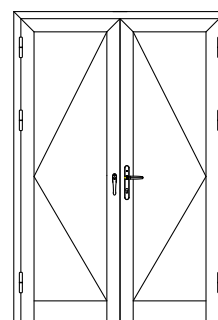
Surface treatment:
Advanced Oxidation, Fluorocarbon



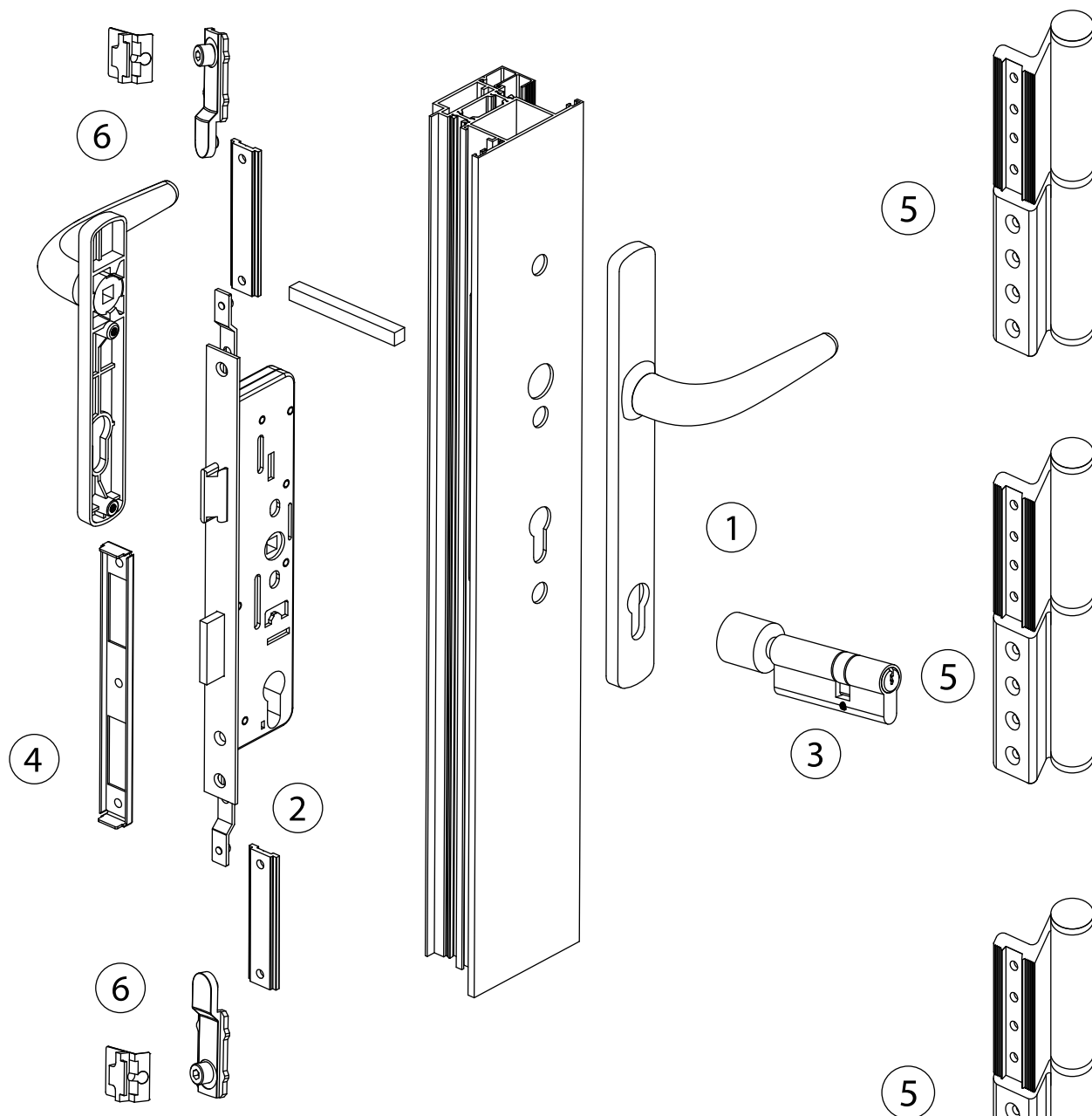
XINGFA Series



No.	Description	Code	QTY	Remark
1	Handle	SKD01.##	1	
2	Main lock	SK8530	1	
3	Cylinder	SK32.5/47.5	1	
4	Striker plate	SKL02	1	
5	Hinge	SKH03.##	6	
6	Cam and striker	SKP04	1	
7	Handle	SK012.##	1	
8	Gearbox	SKAG30	1	
9	Shootbolt	SKX03	2	
10	Striker	SKZ09	2	

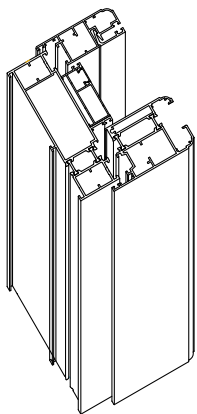
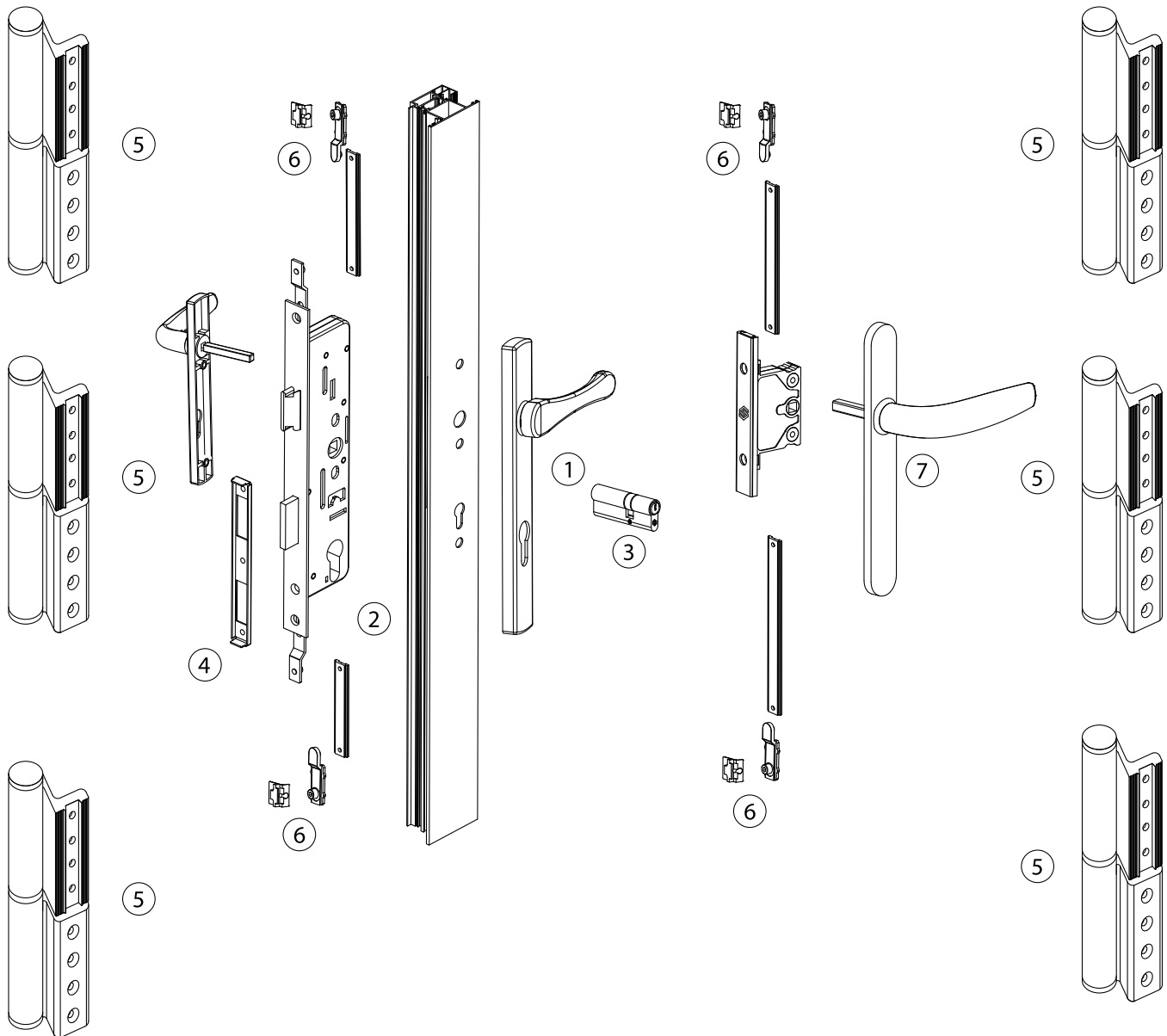


European Standard Series



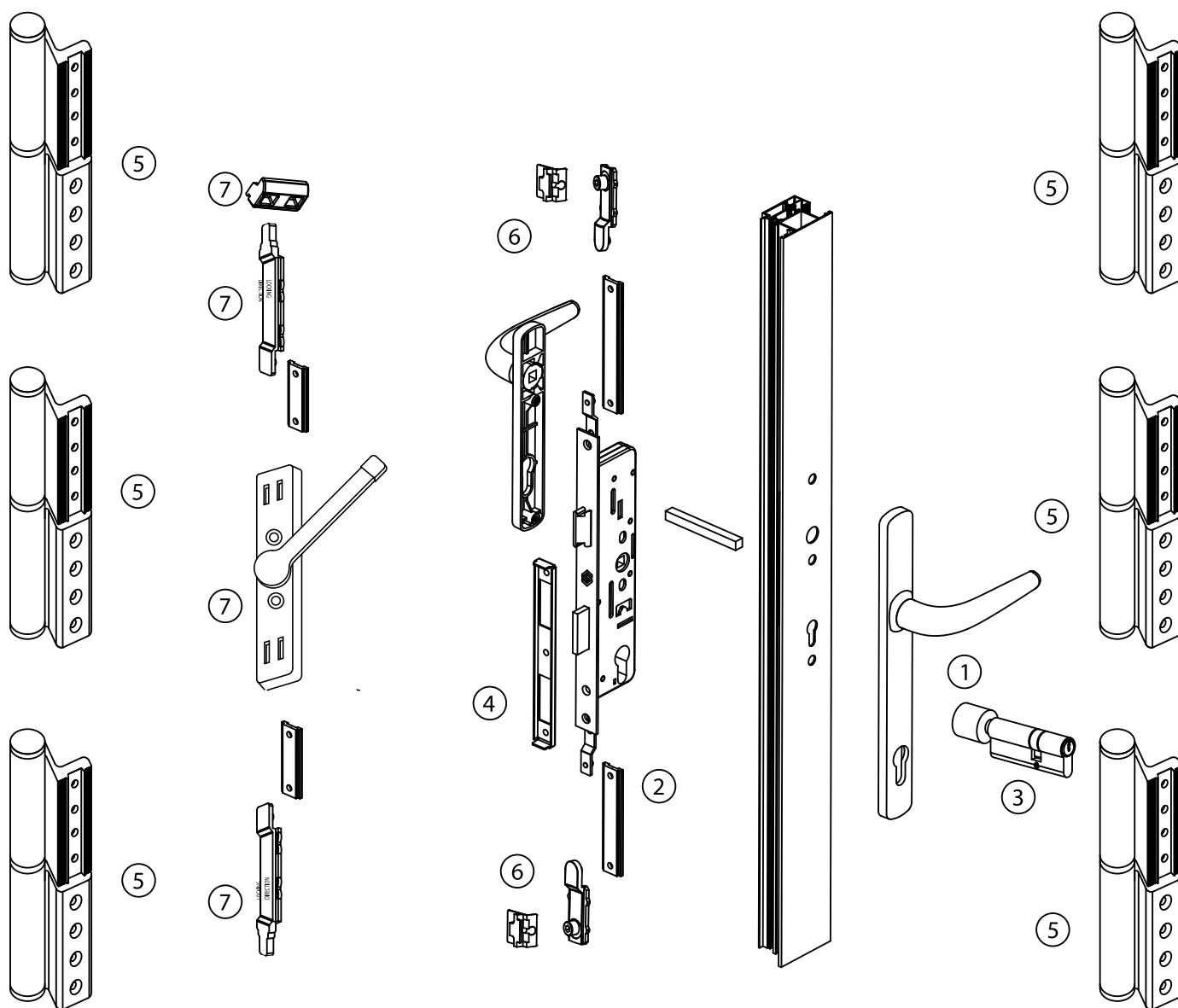
No.	Description	Code	QTY	Remark
1	Handle	SKD01.##	1	The length you select must according to thickness
2	Main lock	SK8535	1	
3	Cylinder	SK32.5/47.5	1	
4	Striker plate	SKL01	1	
5	Hinge	SKH02.##	3	
6	Cam and striker	SKP04	1	

European Standard Series

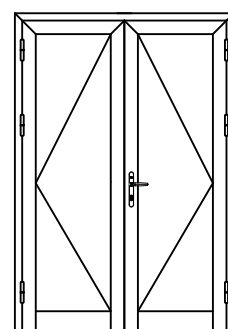


No.	Description	Code	QTY	Remark
1	Handle	SKD01B. ##	1	
2	Main lock	SK8535	1	
3	Cylinder		1	
4	Striker plate	SKL01	1	
5	Hinge	SKH02. ##	6	
6	Cam and striker	SKP04	2	
7	Handle	SKD01C. ##	1	
8	Gearbox	SKAG30	1	

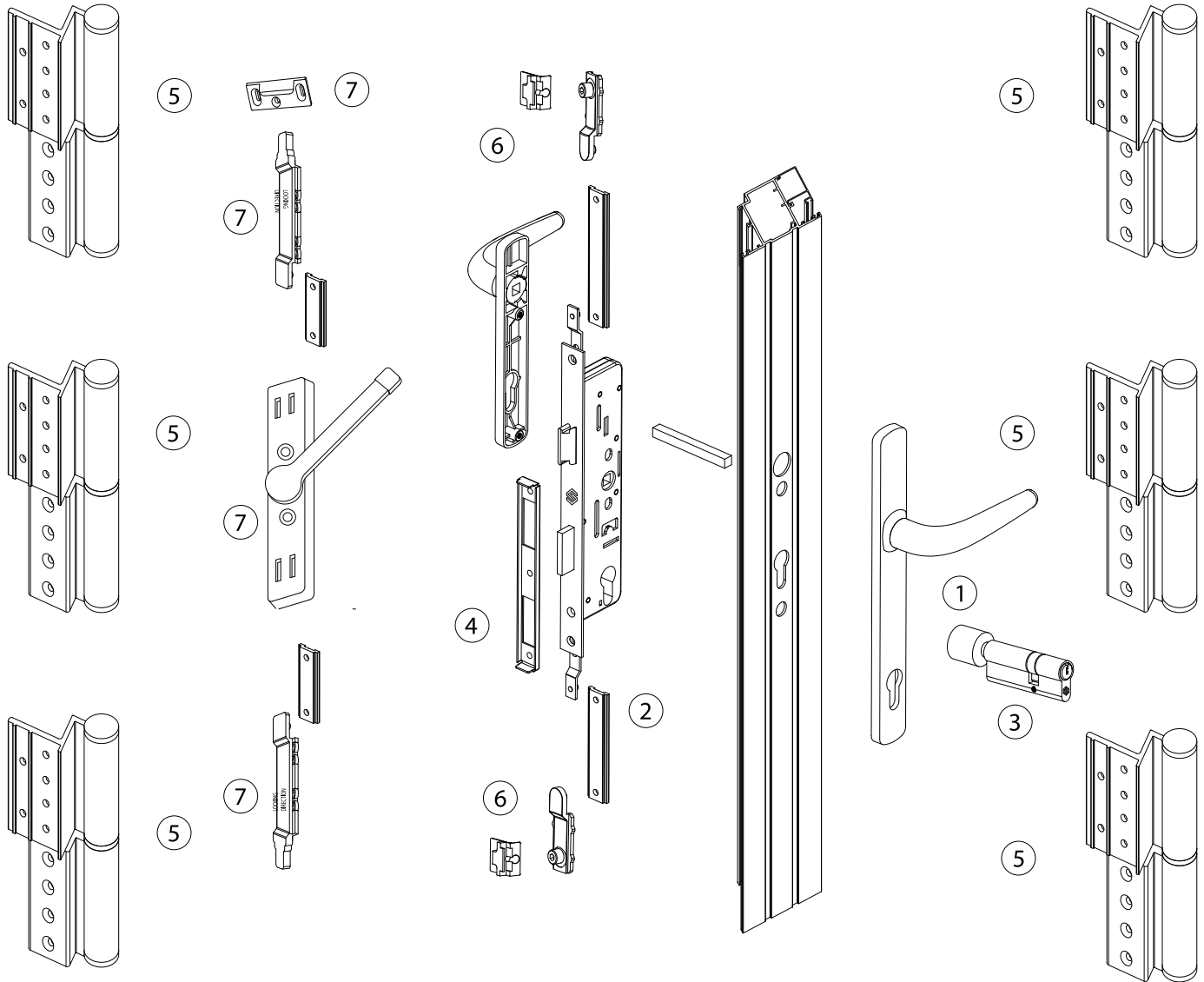
European Standard Series



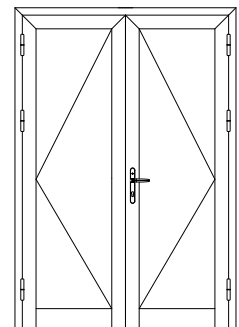
No.	Description	Code	QTY	Remark
1	Handle	SKD01.##	1	
2	Main lock	SK8535	1	
3	Cylinder	SK32.5/47.5	1	
4	Striker plate	SKL01	1	
5	Hinge	SKH02.##	6	
6	Cam and striker	SKP04	1	
7	Bolt	SKX05	1	



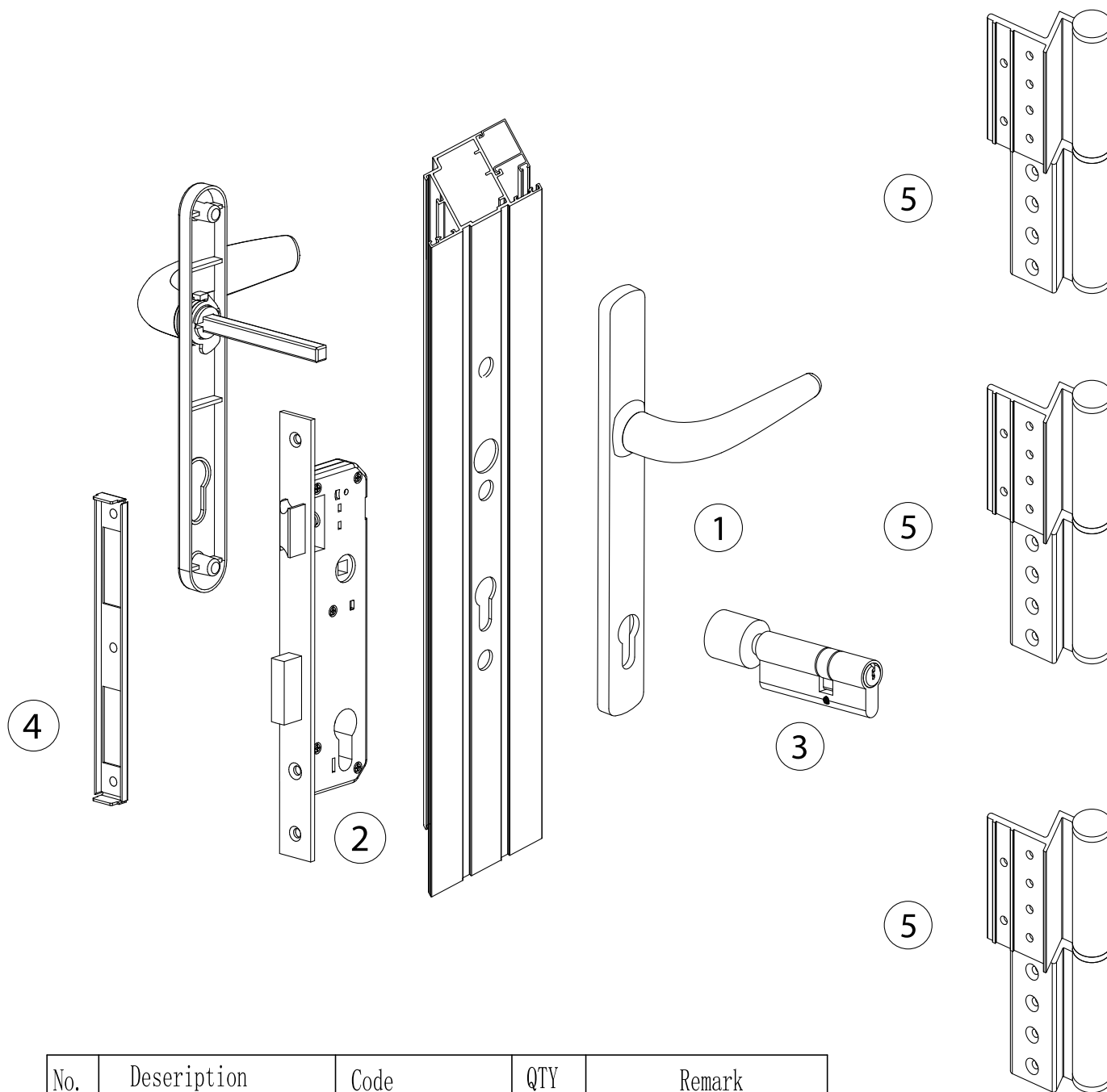
XINGFA Series



No.	Description	Code	QTY	Remark
1	Handle	SKD01. ##	1	
2	Main lock	SK8530	1	
3	Cylinder	SK32. 5/47. 5	1	
4	Striker plate	SKL01	1	
5	Hinge	SKH03. ##	6	
6	Cam and striker	SKP04	1	
7	Bolt	SKX05	1	

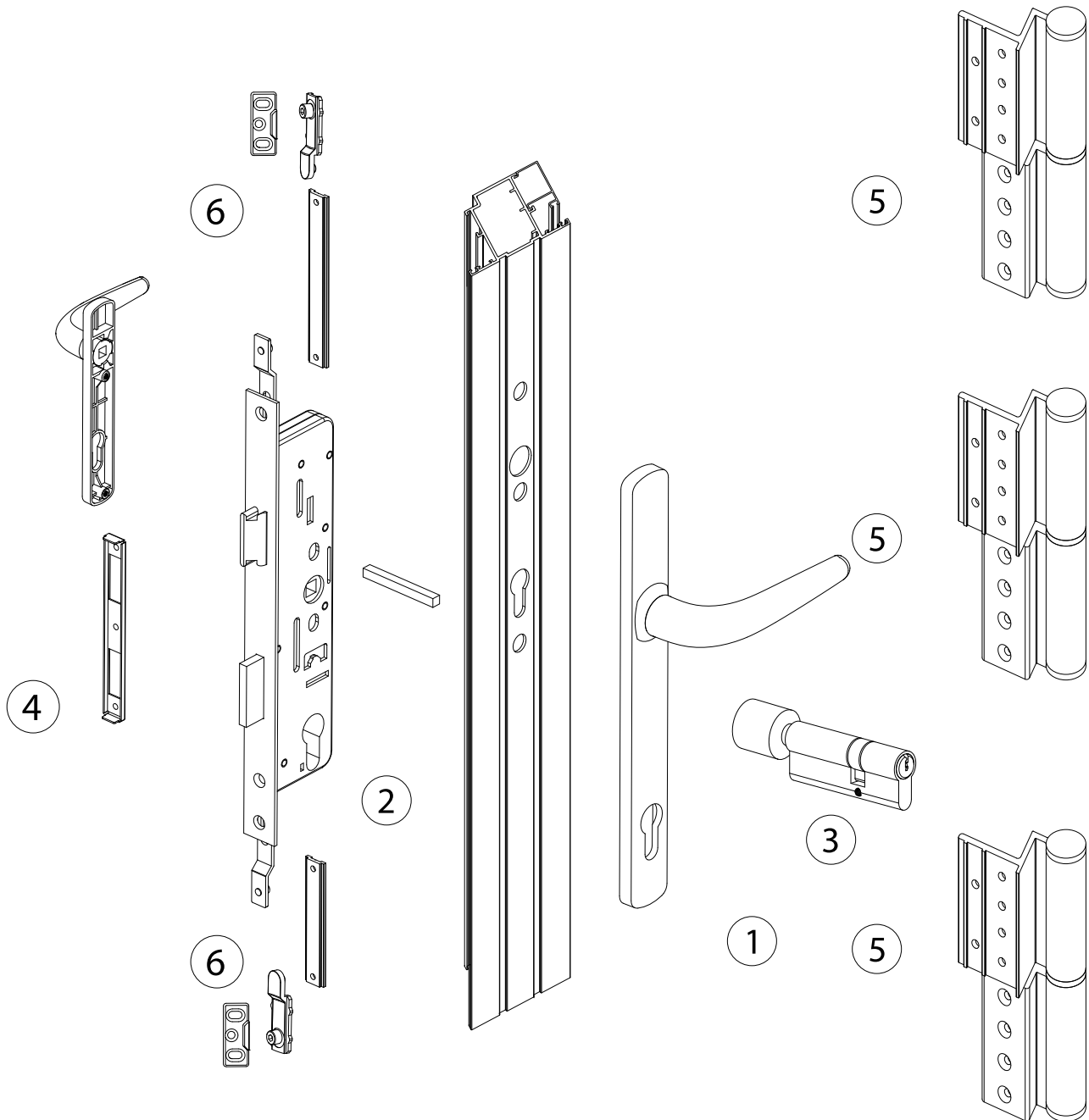


XINGFA Series

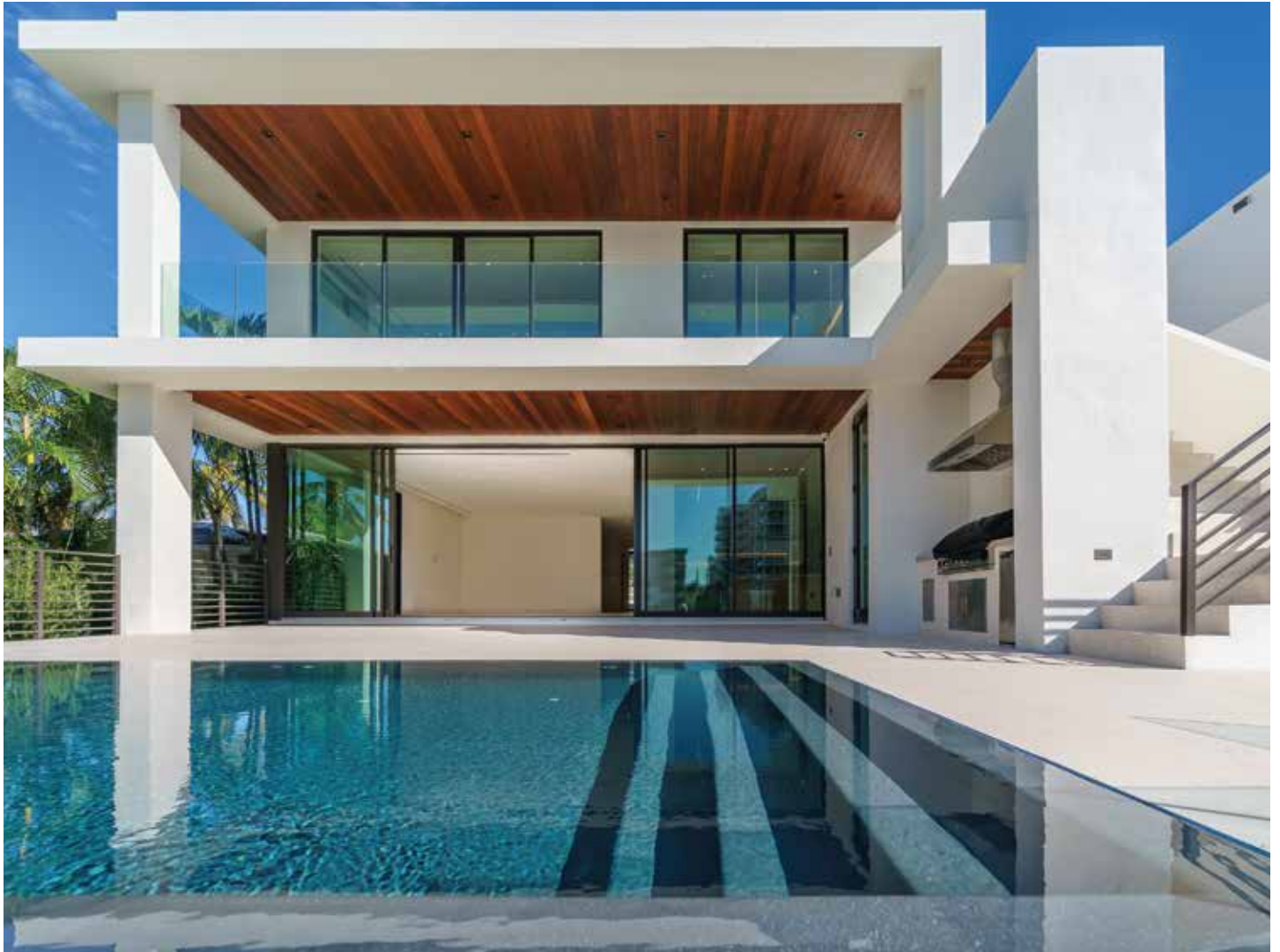


No.	Description	Code	QTY	Remark
1	Handle	SKD01. ##	1	
2	Main lock	SKH8530	1	
3	Cylinder	SK32.5/47.5	1	
4	Striker plate	SKL02	1	
5	Hinge	SKH03. ##	3	

XINGFA Series



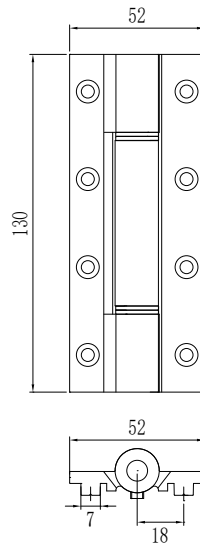
No.	Description	Code	QTY	Remark
1	Handle	SKD01. ##	1	
2	Main lock	SK8530	1	
3	Cylinder	SK32. 5/47. 5	1	
4	Striker plate	SKL02	1	
5	Hinge	SKH03. ##	3	
6	Cam and striker	SKP04XF	1	



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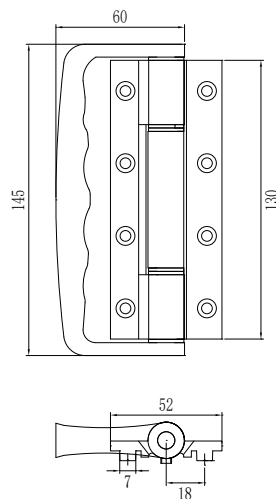




Hinge

Code: SKH75.01

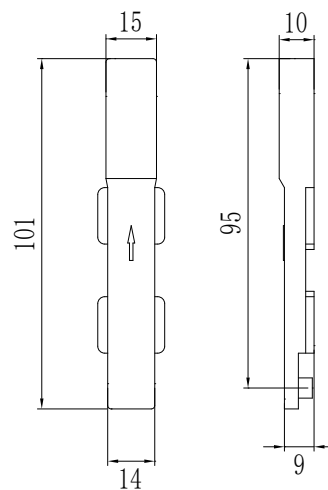
Surface treatment:
Advanced Oxidation, Fluorocarbon



Handle Hinge

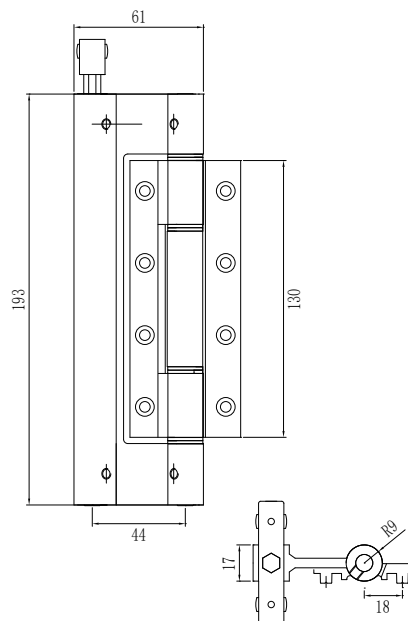
Code: SKH75.02

Surface treatment:
Advanced Oxidation, Fluorocarbon



Shootbolt

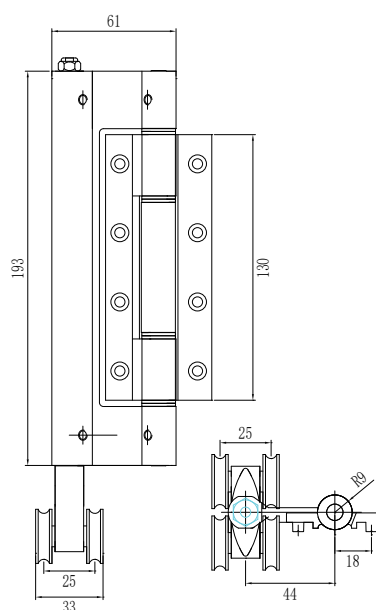
Code: SKX02



Upper Roller

Code: SK075D.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

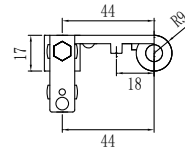
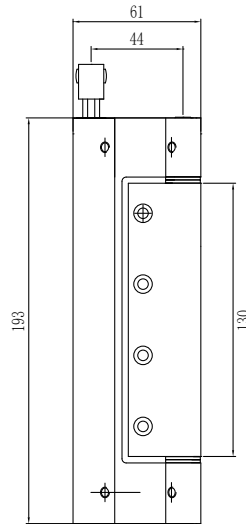


Bottom Roller

Code: SK075D.##

Surface treatment:
Advanced Oxidation, Fluorocarbon



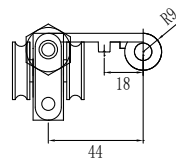
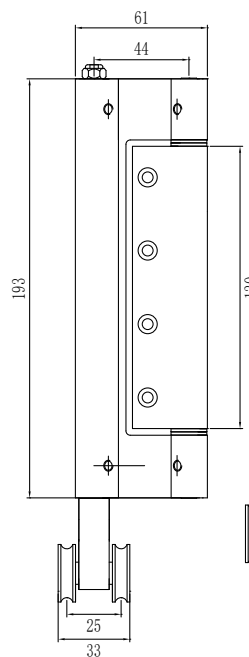


Upper Roller

Code: SK075DB1

Surface treatment:
Advanced Oxidation, Fluorocarbon

03 Champagne 02 Oxidized Silver 01 Ashen

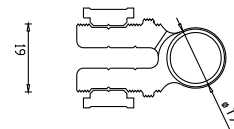
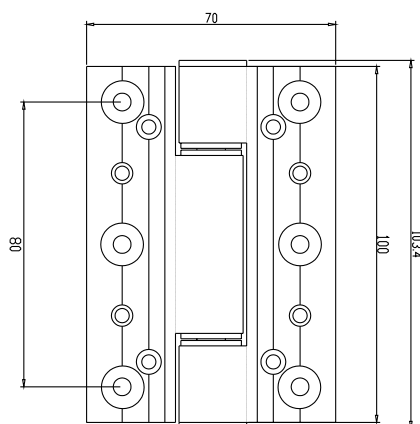


Bottom Roller

Code: SK075DB2

Surface treatment:
Advanced Oxidation, Fluorocarbon

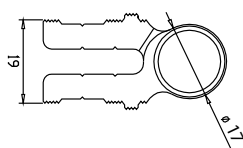
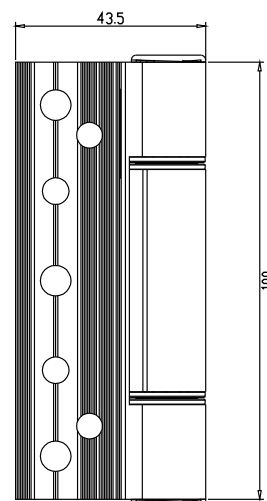
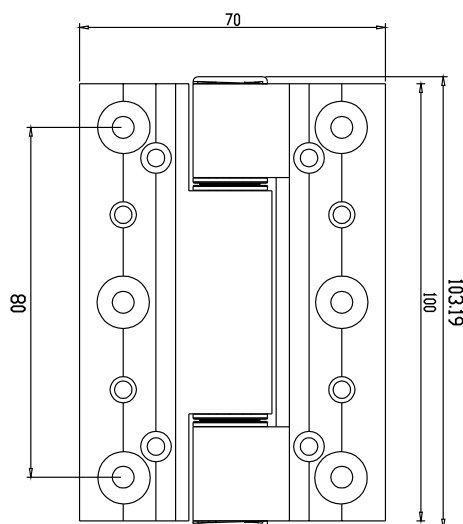
03 Champagne 02 Oxidized Silver 01 Ashen



Hinge

Code: SKH75.03

Surface treatment:
Advanced Oxidation, Fluorocarbon

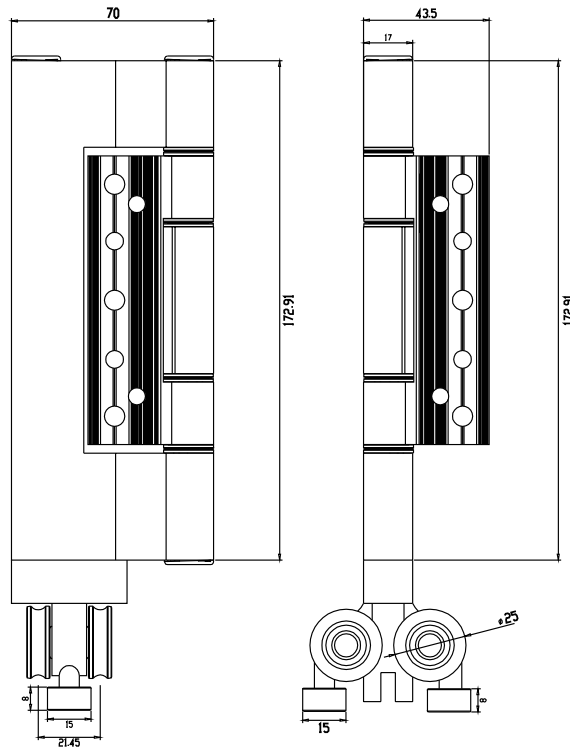


Handle Hinge

Code: SKH75.04

Surface treatment:
Advanced Oxidation, Fluorocarbon

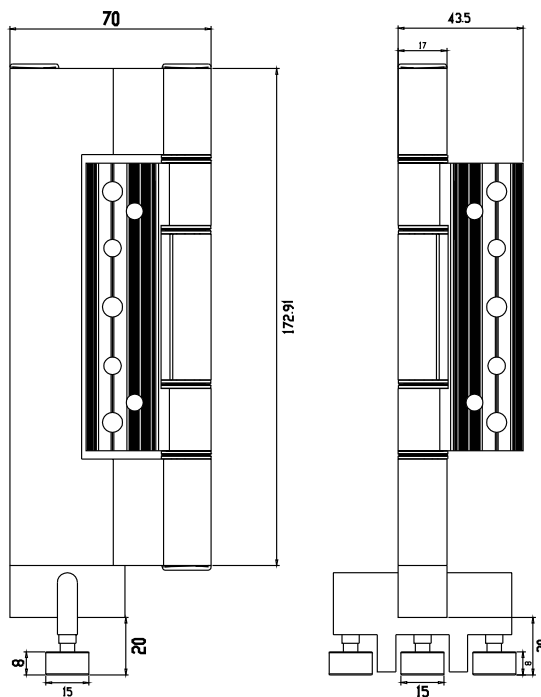




Upper Roller

Code: SK075DP1

Surface treatment:
Advanced Oxidation, Fluorocarbon



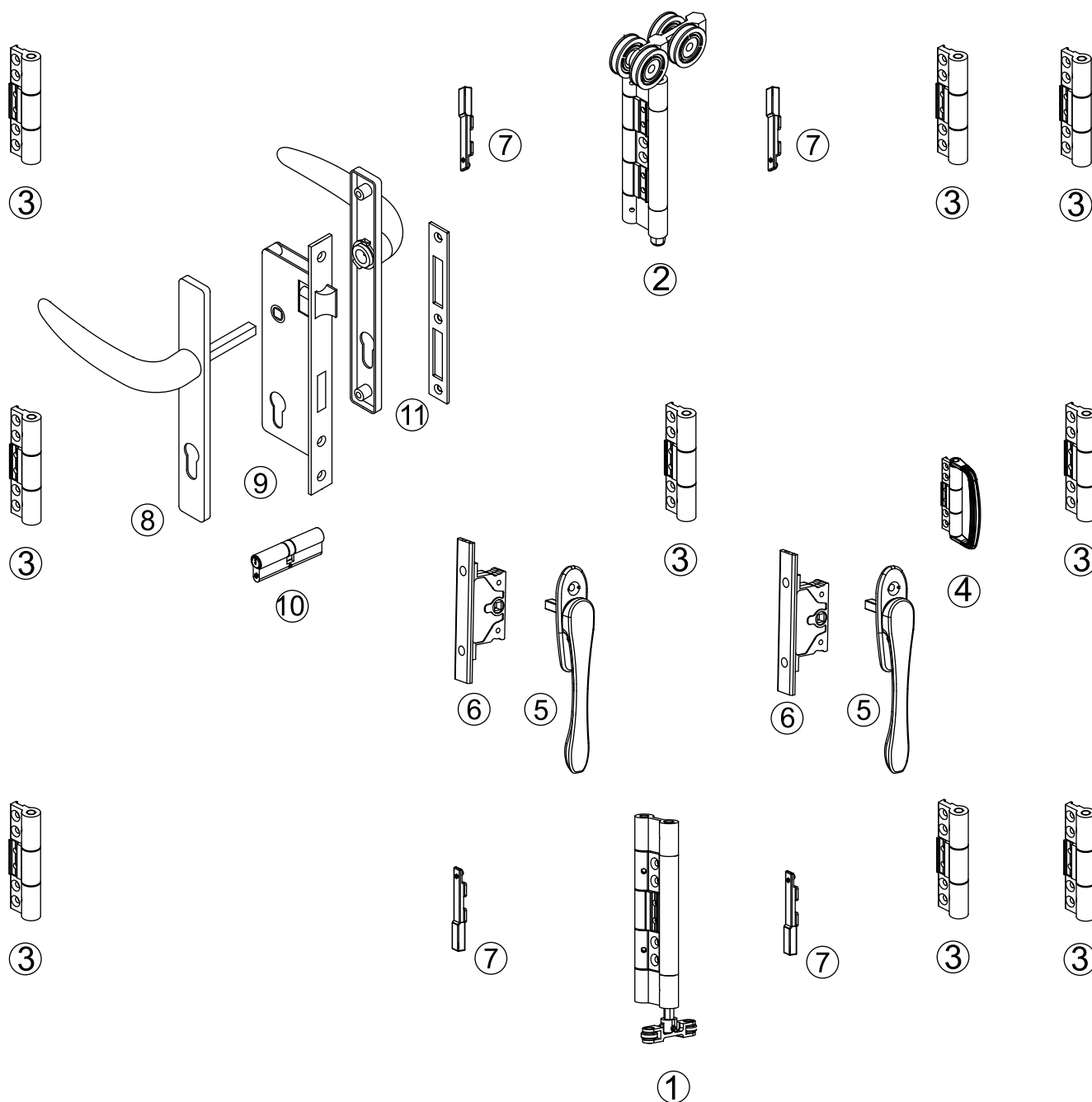
Bottom Roller

Code: SK07DP2

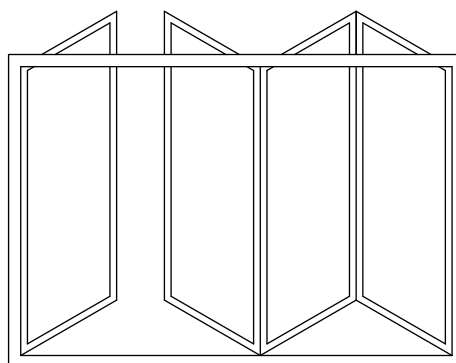
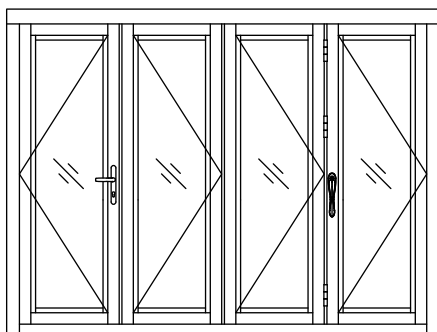
Surface treatment:
Advanced Oxidation, Fluorocarbon



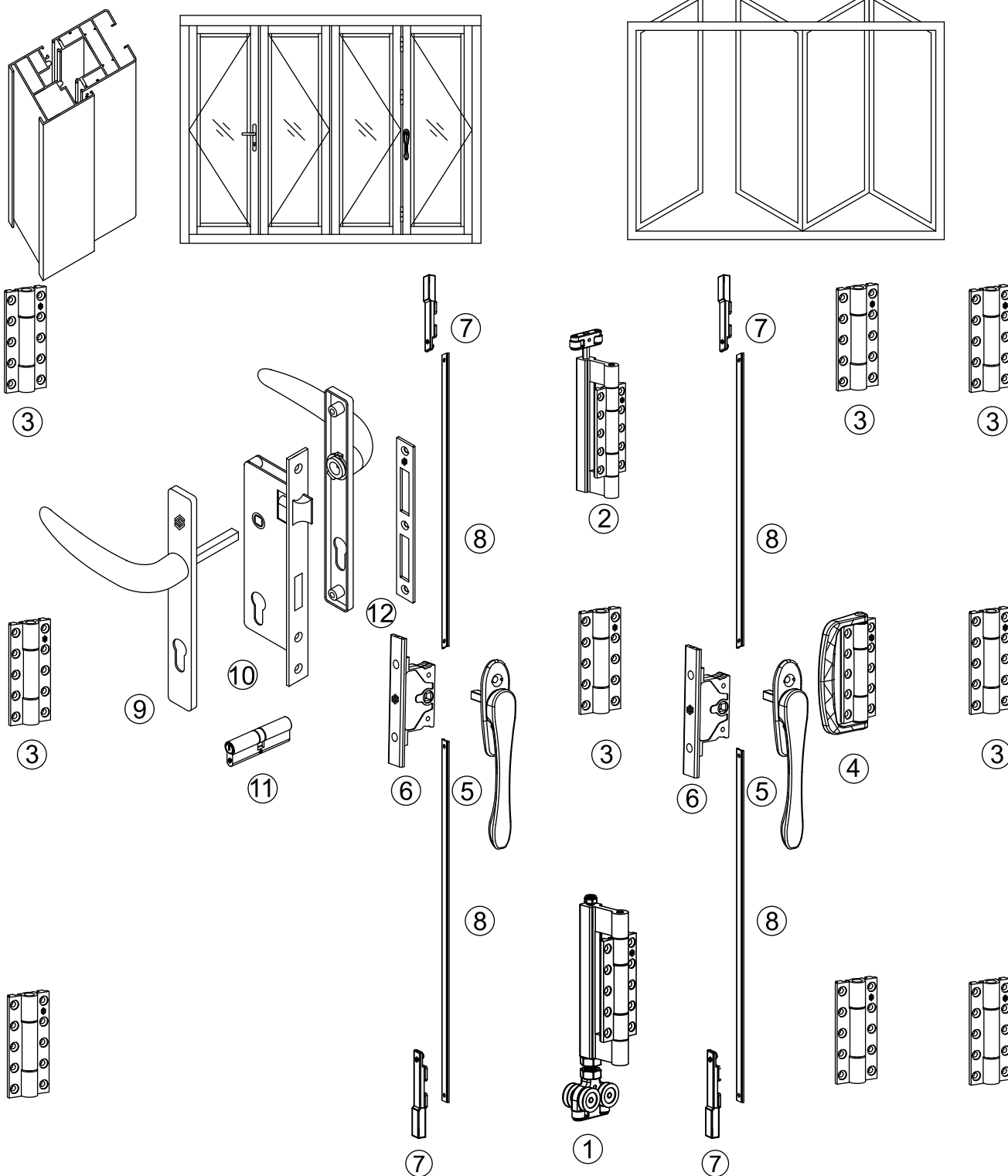
Fold & Slid Door 75 Series

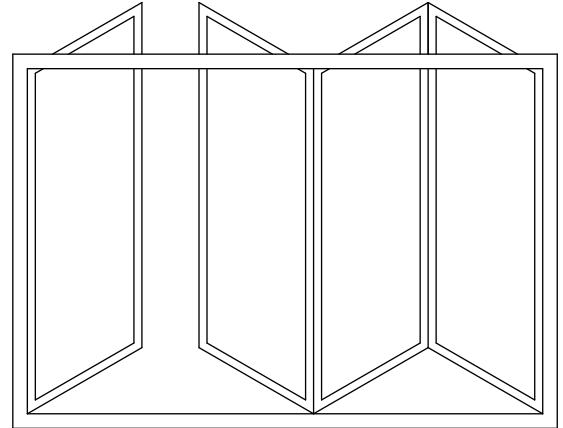
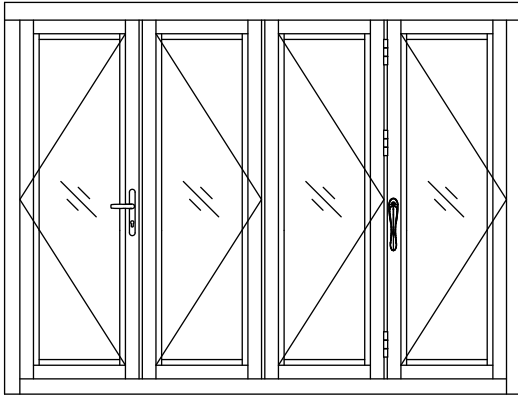


Fold & Slid Door 75 Series



No.	Description	Code	QTY	Remark
1	Bottom roller	SK63D.011	1	
2	Upper roller	SK63D.011	1	
3	Hinge	SKH06.011	9	
4	Handle hinge	SKH07.011	1	
5	Handle	SK012.##	2	
6	Gearbox	SKAG30	2	
7	Shootbolt	SKX02	4	
8	Handle	SKD01.##	1	
9	Main lock	SKH8530	1	
10	Cylinder	SK35/35	1	
11	Striker plate	SKL01	1	





No.	Description	Code	QTY	Remark
1	Bottom roller	SK75D. 011	1	
2	Upper roller	SK75D. 011	1	
3	Hinge	SKH04. 011	9	
4	Handle hinge	SKH05. 011	1	
5	Handle	SK012. ##	2	
6	Gearbox	SKAG30	2	
7	Shootbolt	SKX02	4	
8	Transmission rod	SKCL	4	
9	Handle	SKD01. ##	1	
10	Main lock	SKH8535	1	
11	Cylinder	SK45/45	1	
12	Striker plate	SKL01	1	

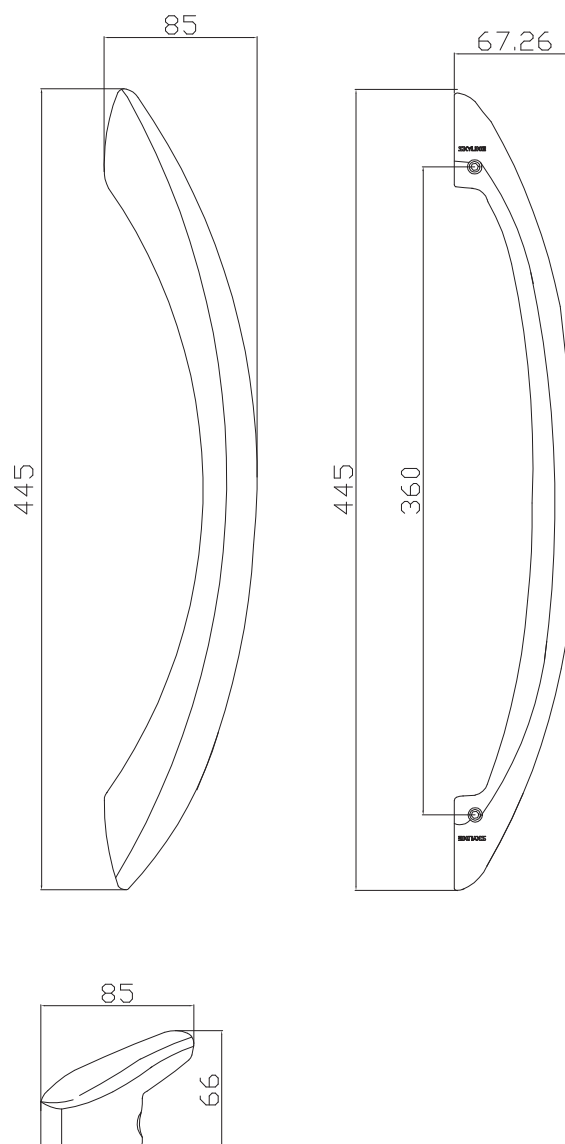


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SKYLINE uses professional research and development team, exquisite German processing technology, comprehensive technical services to create professional, high-end, perfect doors and windows accessories and technical solutions.



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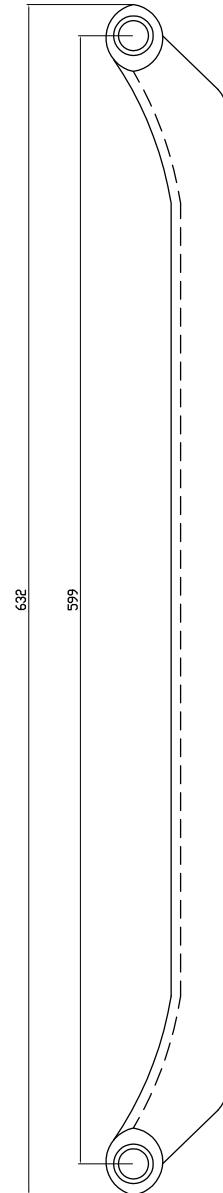


Pull Handle

Code: SK450.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

- 
03
Champagne
- 
02
Oxidized Silver
- 
01
Ashen

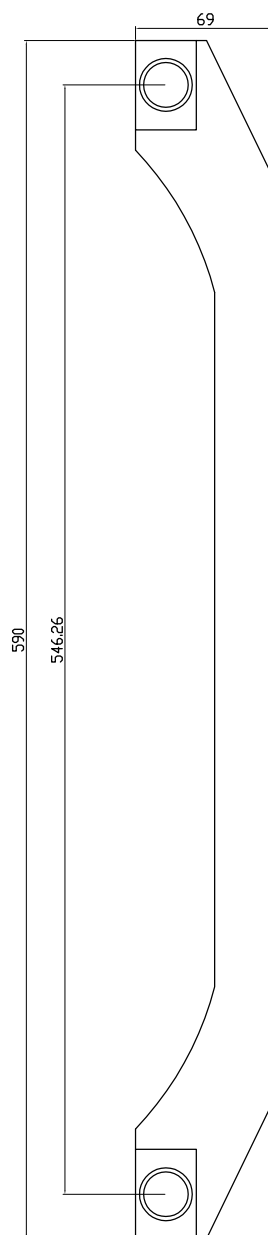
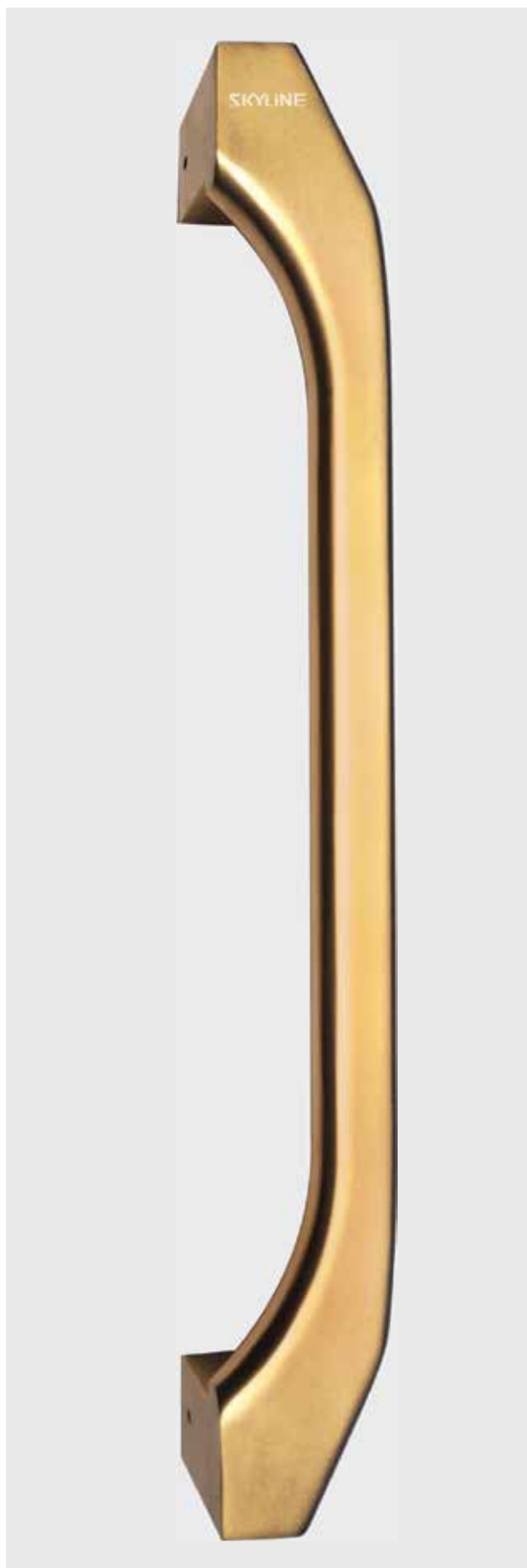


Pull Handle

Code: SK630.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

- | | | |
|---|---|---|
|  |  |  |
| 03
Champagne | 02
Oxidized Silver | 01
Ashen |

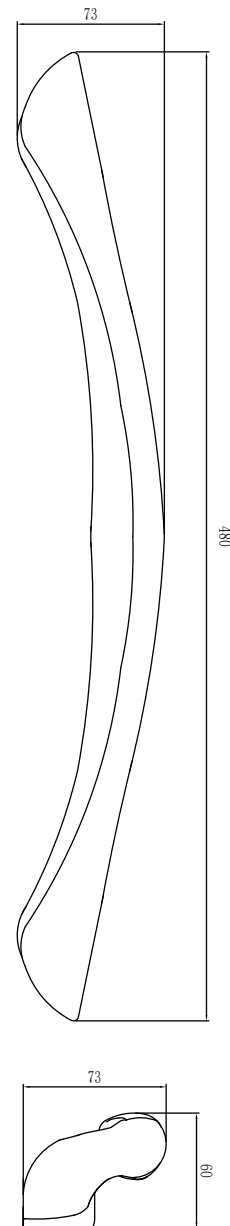


Pull Handle

Code: SK600.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

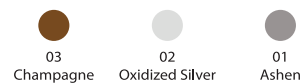
- | | | |
|---|---|---|
|  |  |  |
| 03
Champagne | 02
Oxidized Silver | 01
Ashen |

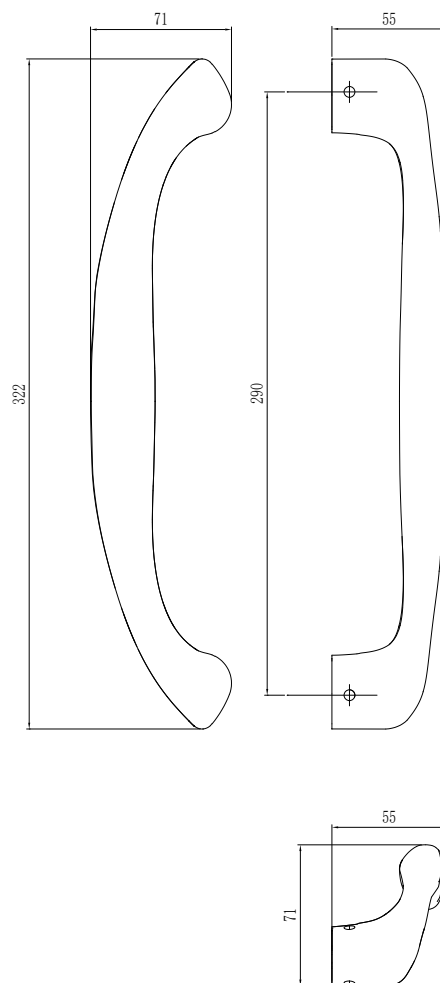


Pull Handle

Code: SK480.##

Surface treatment:
Advanced Oxidation, Fluorocarbon





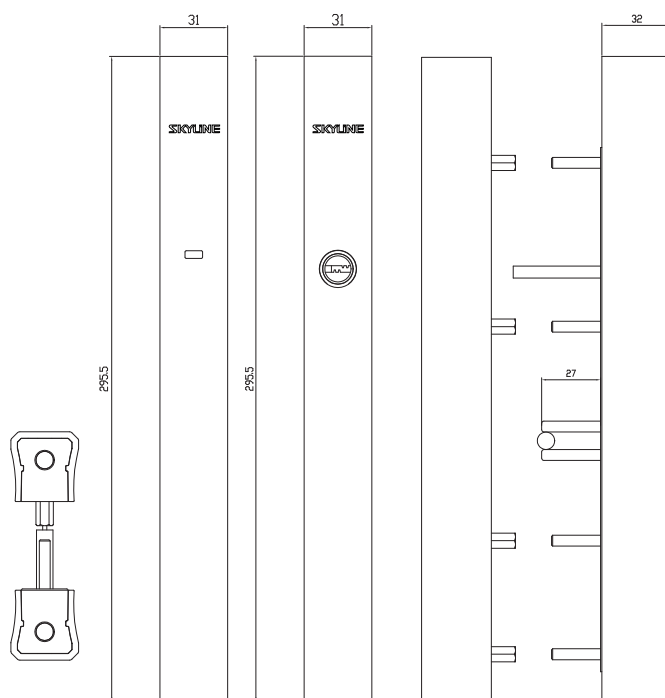
Pull Handle

Code: SK320.##

Surface treatment:

Advanced Oxidation, Fluorocarbon

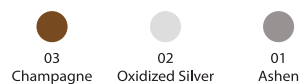




Pull Handle

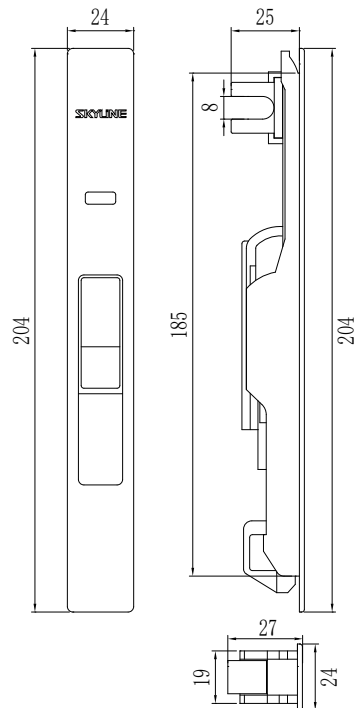
Code: SKV80C

Surface treatment:
Advanced Oxidation, Fluorocarbon



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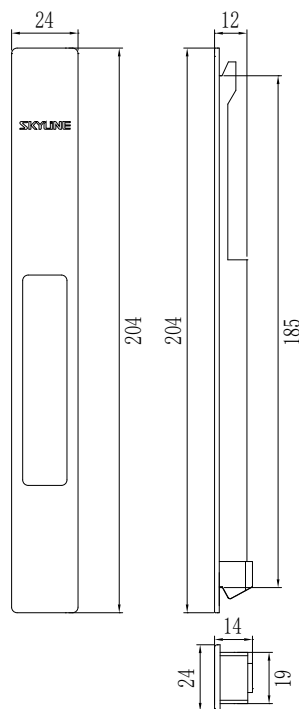




I Shape Lock

Code: SKS01.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

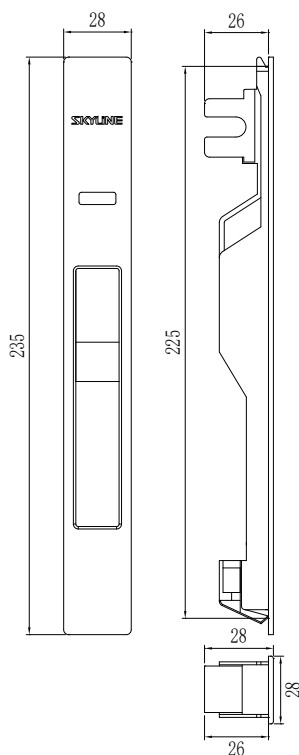


I Shape Lock

Code: SKS02.##

Surface treatment:
Advanced Oxidation, Fluorocarbon

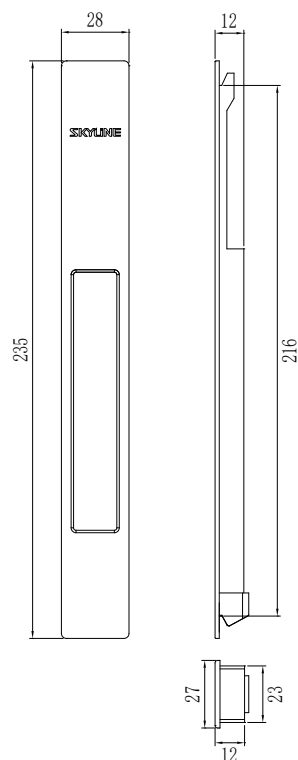
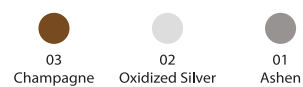




I Shape Lock

Code: SKS03.##

Surface treatment:
Advanced Oxidation, Fluorocarbon



I Shape Lock

Code: SKS04.##

Surface treatment:
Advanced Oxidation, Fluorocarbon



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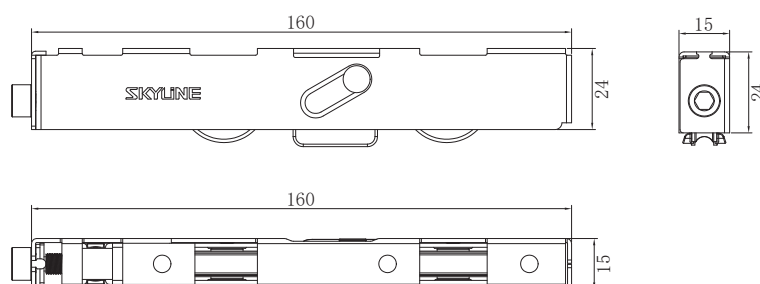




Roller

Code: SKQ01

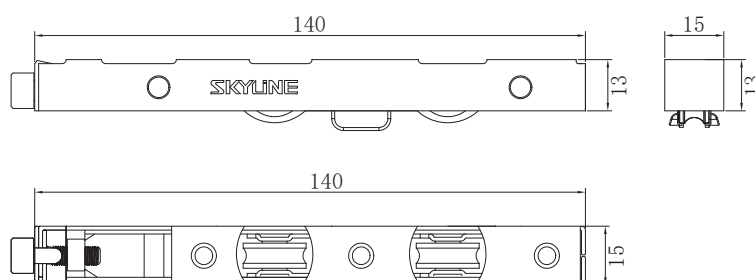
Material: SUS 304

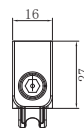
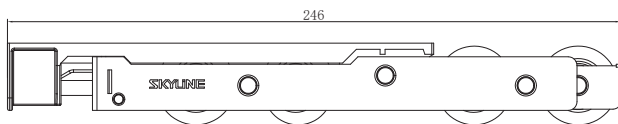


Roller

Code: SKQ02

Material: SUS 304

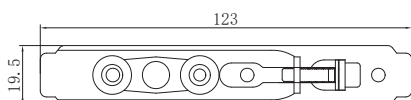
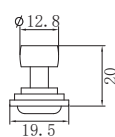
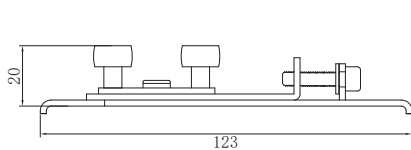
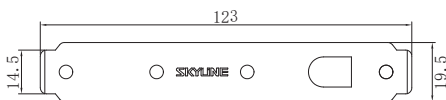




Roller

Code: SKQ03

Material: SUS 304



Code: SKQ04

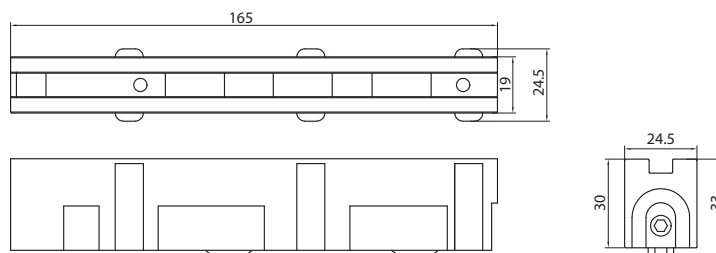
Material: SUS 304



Roller

Code: SKQ05

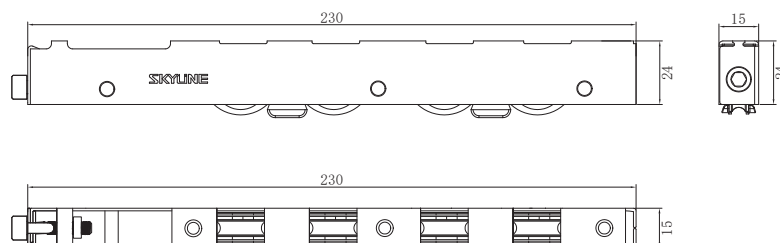
Material: SUS 304



Roller

Code: SKQ06

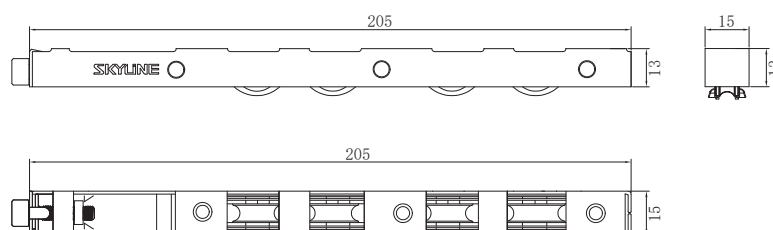
Material: SUS 304



Roller

Code: SKQ07

Material: SUS 304

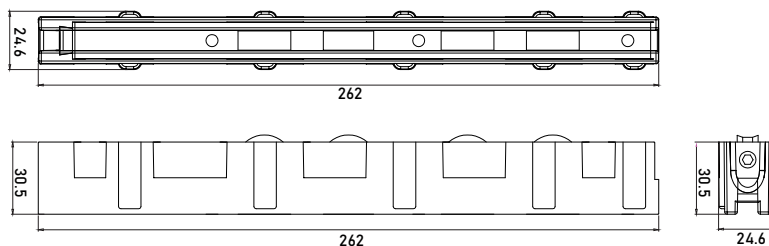




Roller

Code: SKQ08

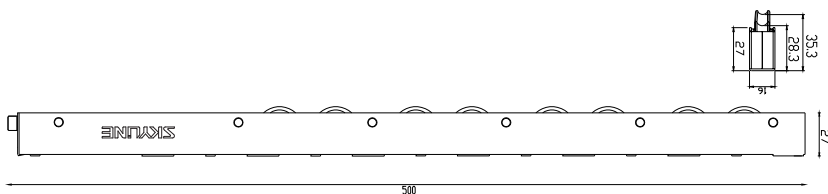
Material: SUS 304



Roller

Code: SKQ09

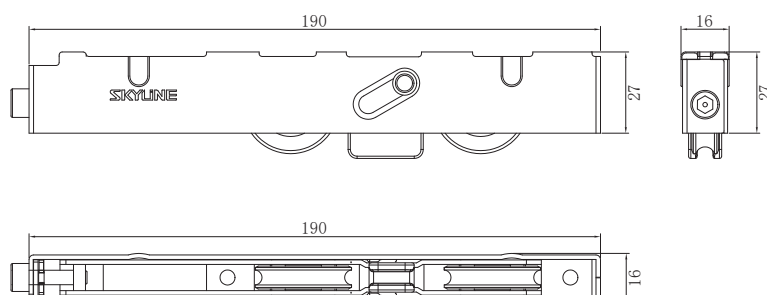
Material: SUS 304

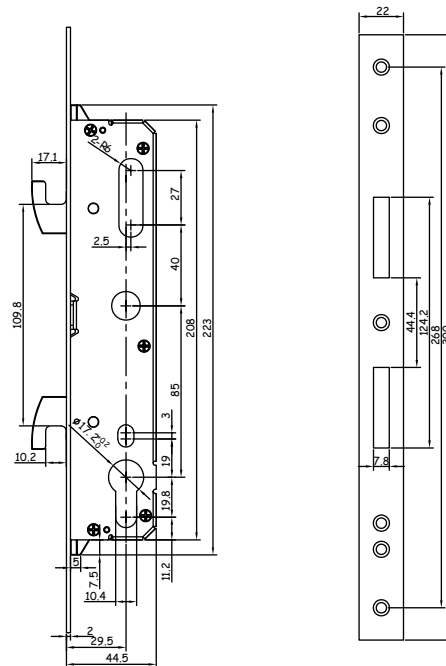


Roller

Code: SKQ10

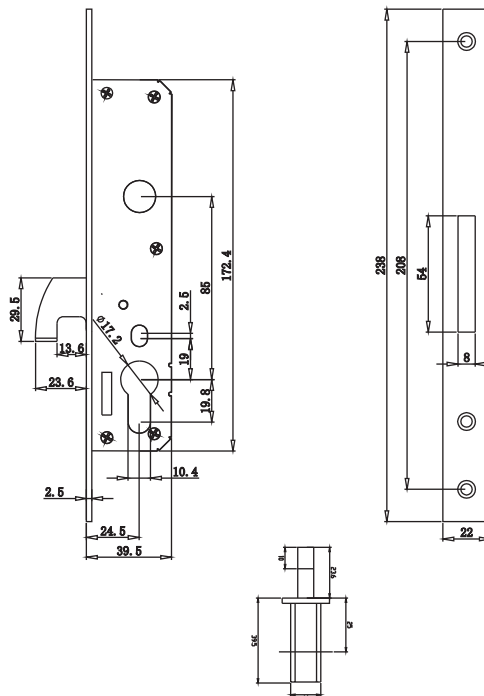
Material: SUS 304





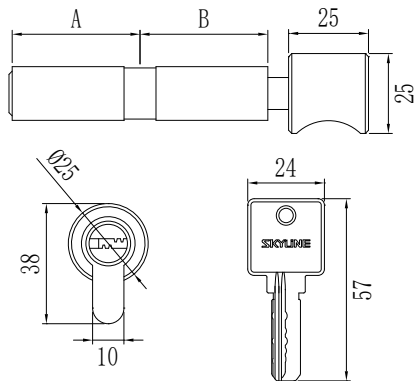
Main Lock

Code: SKG028



Main Lock

Code: SKG025

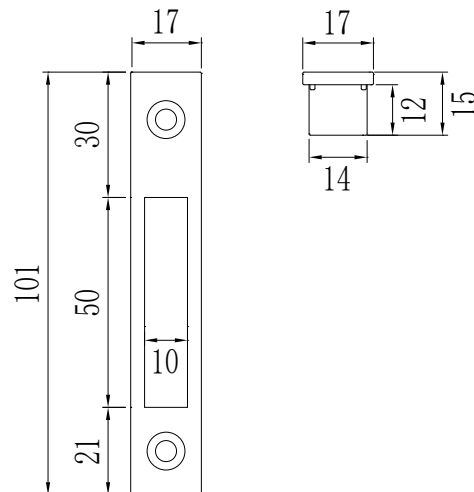


Cylinder

Code: SK30/30

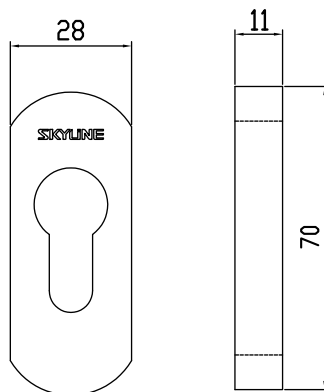
Dimension/dimension

A		B
30	/	30mm
35	/	35mm
45	/	45mm



Striker Plate

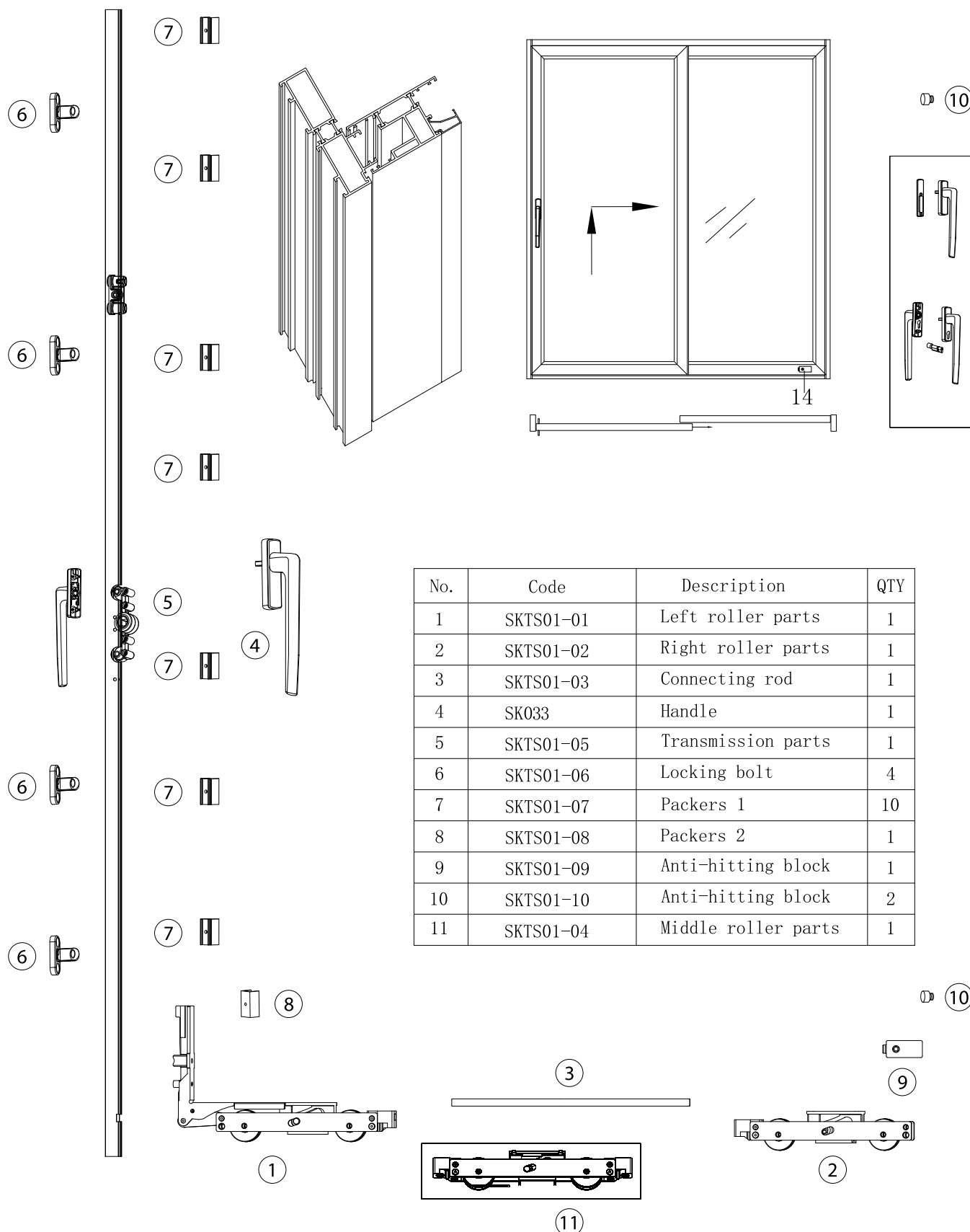
Code: SKL03



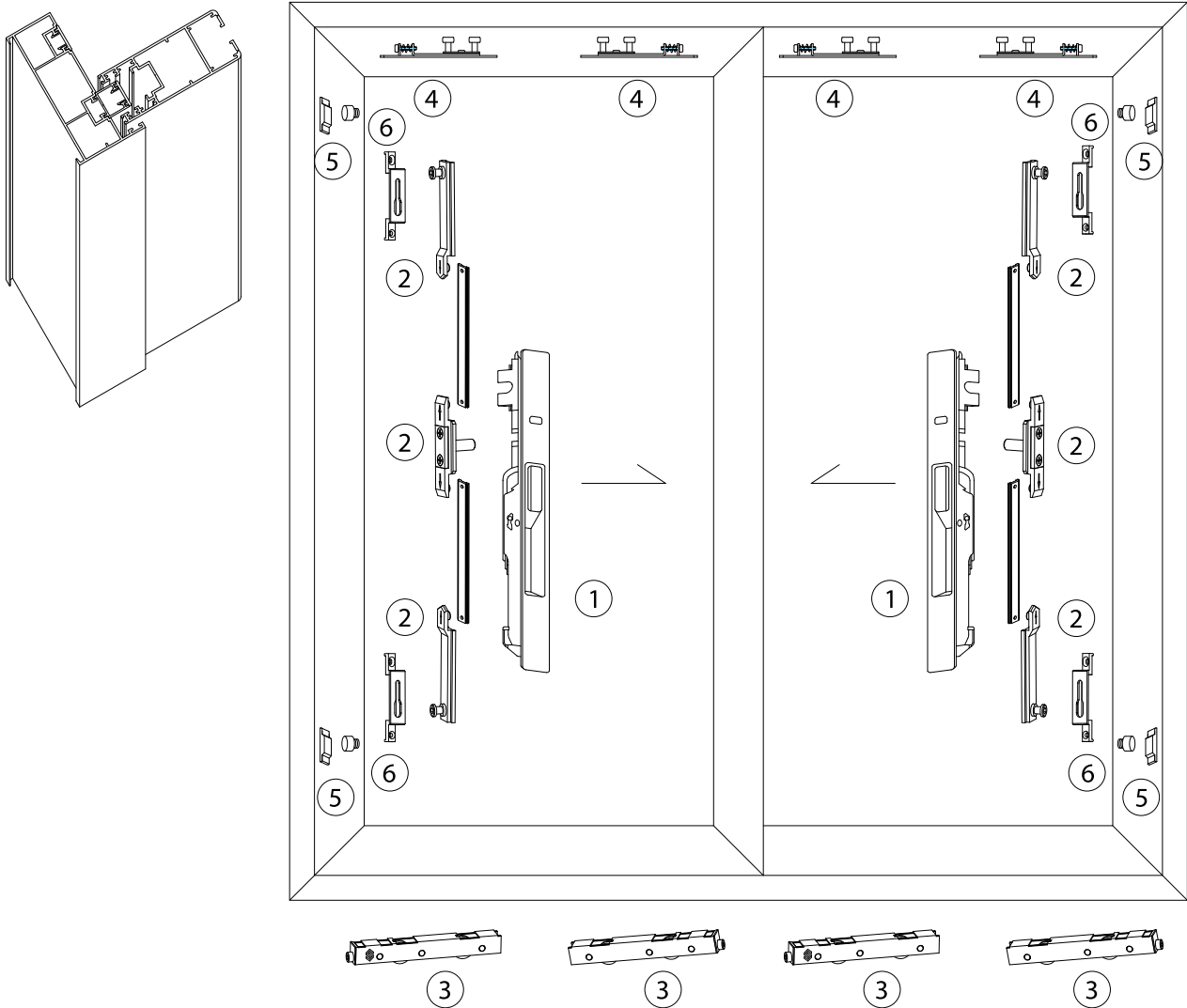
Cylinder Cover

Code: SKC01

Lift & Slide Door Series

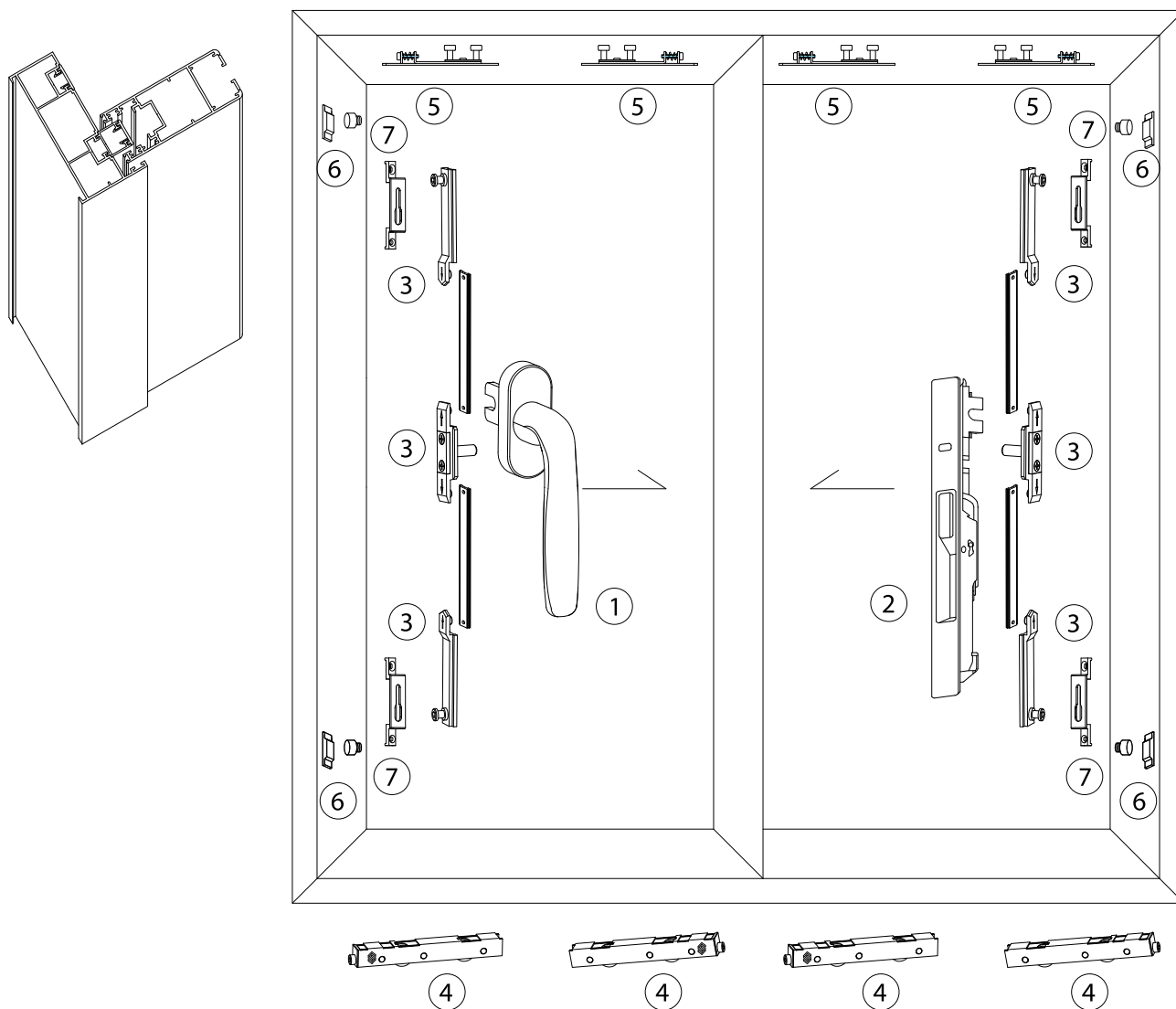


Lift & Slide Door Series



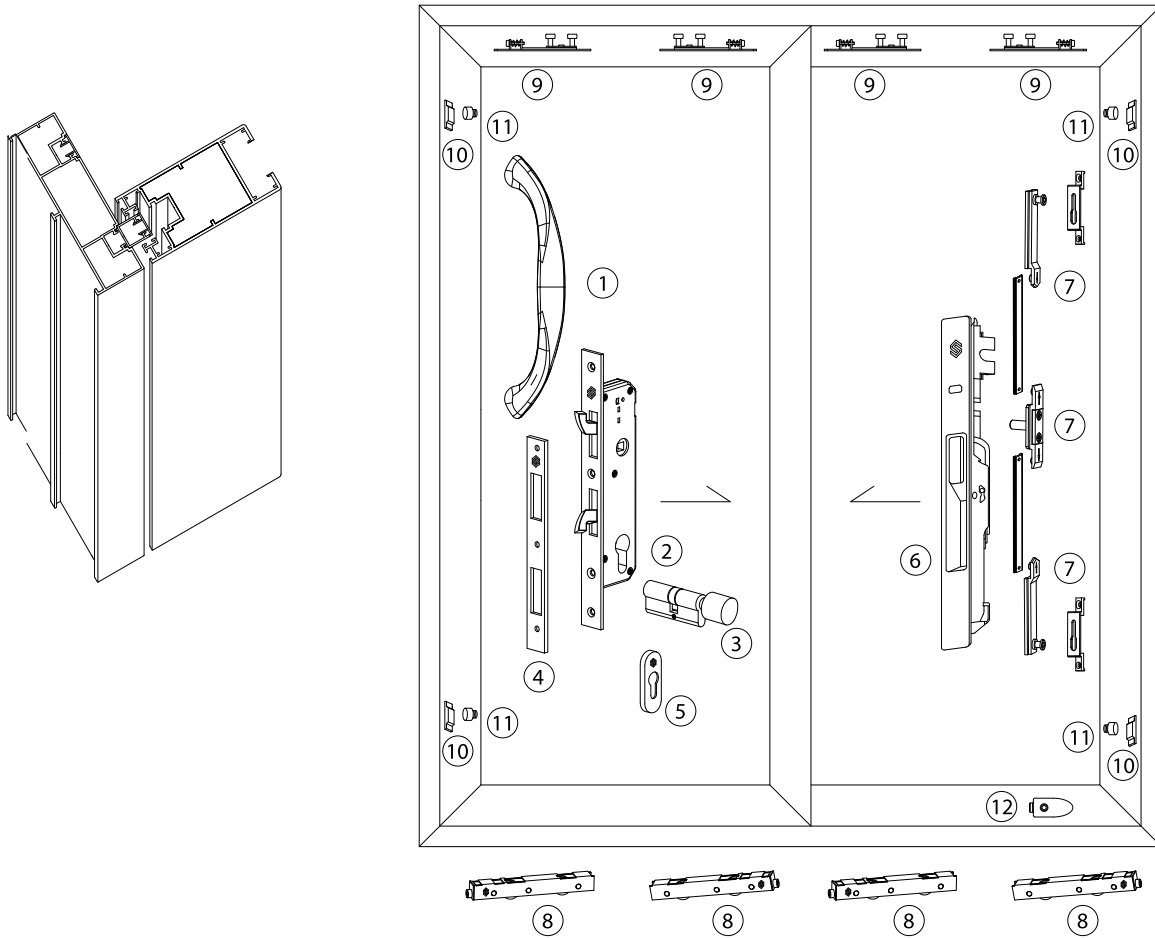
No.	Description	Code	QTY	Remark
1	I shape lock	SKS01.##	2	
2	T connector, cam and striker	SKL05	2	
3	Roller	SKQ01	4	
4	Anti-swing roller	SKQ04	4	
5	Anti-hitting block	SK80K	4	
6	Anti-hitting block	SK80S	4	

Sliding Door Series



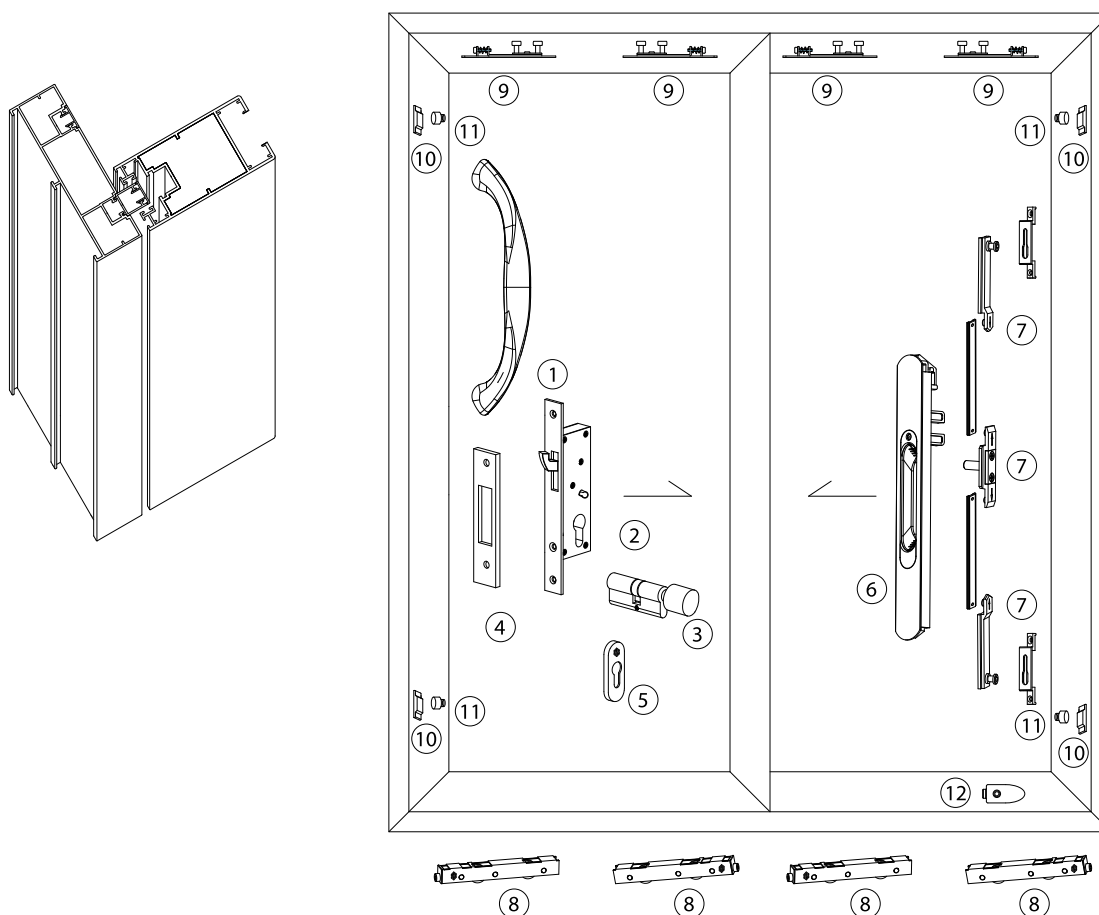
No.	Description	Code	QTY	Remark
1	Handle	SK001. ##	1	
2	I shape lock	SKS01. ##	1	
3	T connector, cam and striker	SKL05	2	
4	Roller	SKQ01	4	
5	Anti-swing roller	SKQ04	4	
6	Anti-hitting block	SK80K	4	
7	Anti-hitting block	SK80S	4	

Sliding Door Series



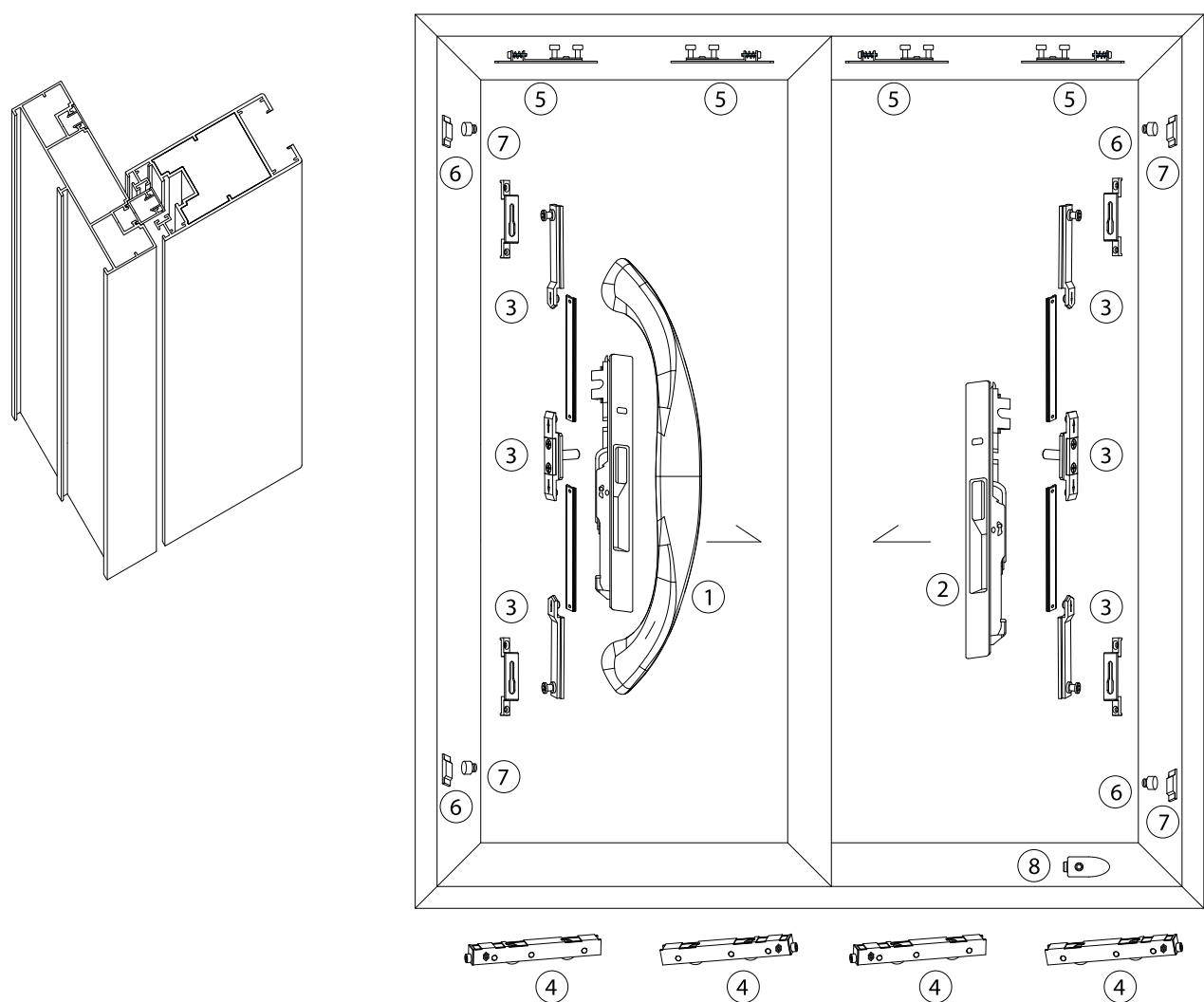
No.	Description	Code	QTY	Remark
1	Pull handle	SK320.##	2	
2	Main lock	SKG028	1	
3	Cylinder	SKS01.##	1	
4	Striker plate	SKL04	1	
5	Cylinder cover	SKC01.##	2	
6	I shape lock	SKS01.##	1	
7	T connector, cam and striker	SKL05	1	
8	Roller	SKQ01	4	
9	Anti-swing roller	SKQ04	4	
10	Anti-hitting block	SK80K	4	
11	Anti-hitting block	SK80S	4	
12	Anti-hitting block	SK80D	1	

Sliding Door Series



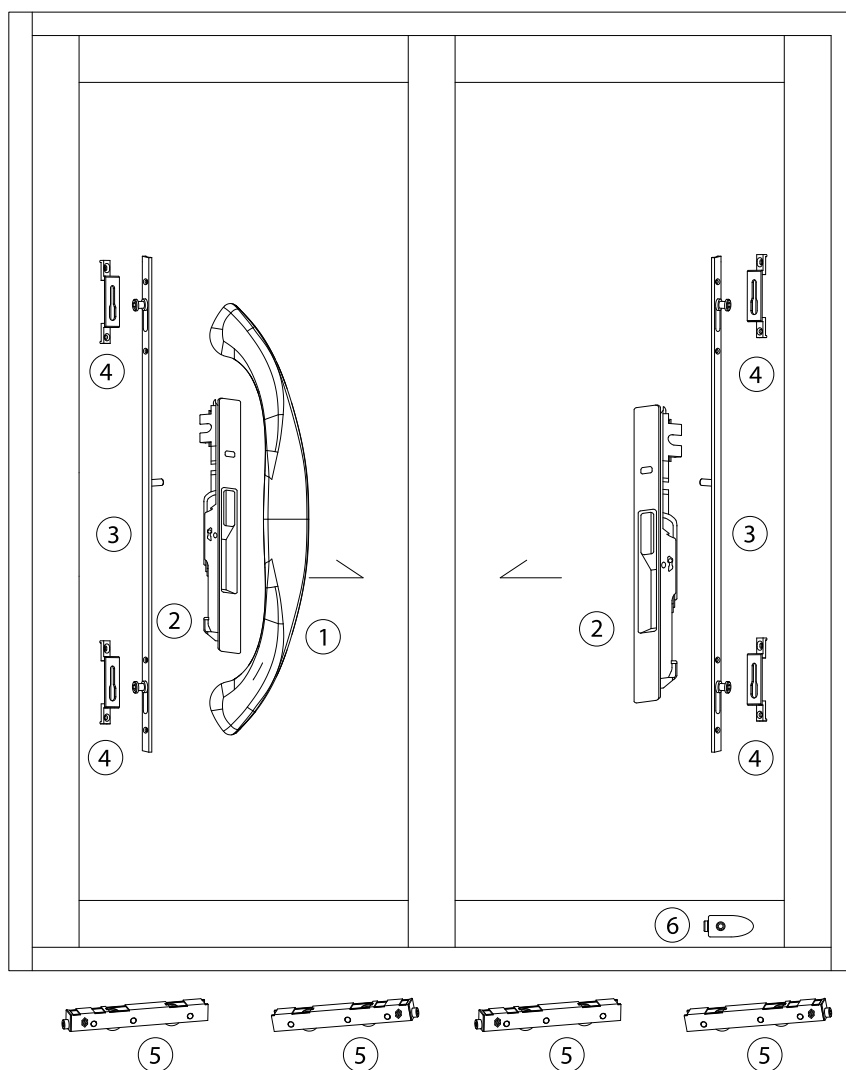
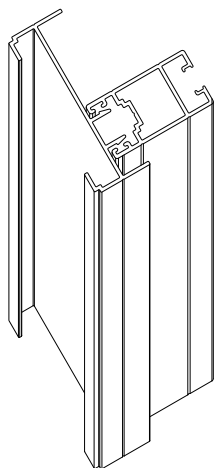
No.	Description	Code	QTY	Remark
1	Pull handle	SK320. ##	2	
2	Main lock	SKG025	1	
3	Cylinder	SKS01. ##	1	
4	Striker plate	SKL03	1	
5	Cylinder cover	SKC01. ##	2	
6	I shape lock	SKS01. ##	1	
7	T connector, cam and striker	SKL05	1	
8	Roller	SKQ01	4	
9	Anti-swing roller	SKQ04	4	
10	Anti-hitting block	SK80K	4	
11	Anti-hitting block	SK80S	4	
12	Anti-hitting block	SK80D	1	

Sliding Door Series



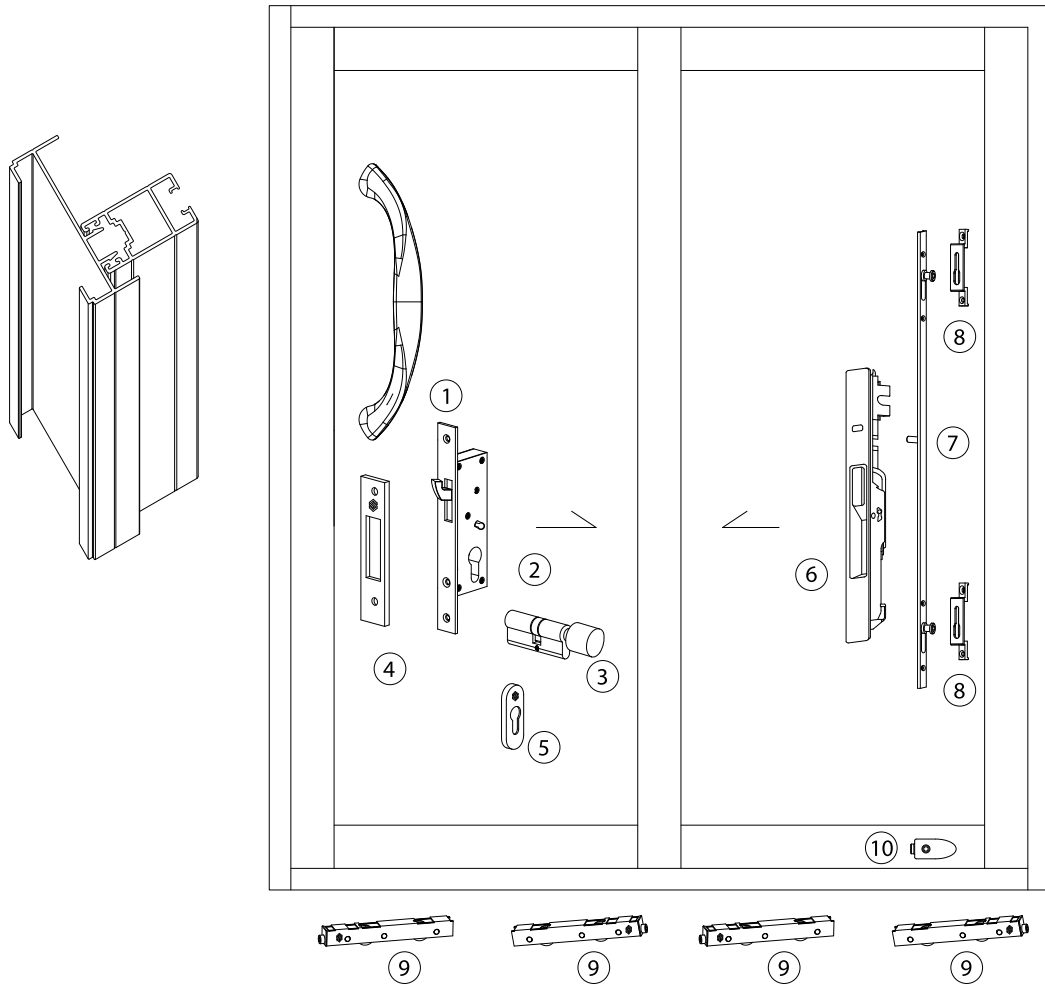
No.	Description	Code	QTY	Remark
1	Pull handle	SK320. ##	2	
2	I shape lock	SKS01. ##	2	
3	T connector、cam and striker	SKL05	2	
4	Roller	SKQ01	4	
5	Anti-swing roller	SKQ04	4	
6	Anti-hitting block	SK80K	4	
7	Anti-hitting block	SK80S	4	
8	Anti-hitting block	SK80D	1	

Sliding Door XINGFA93 Series



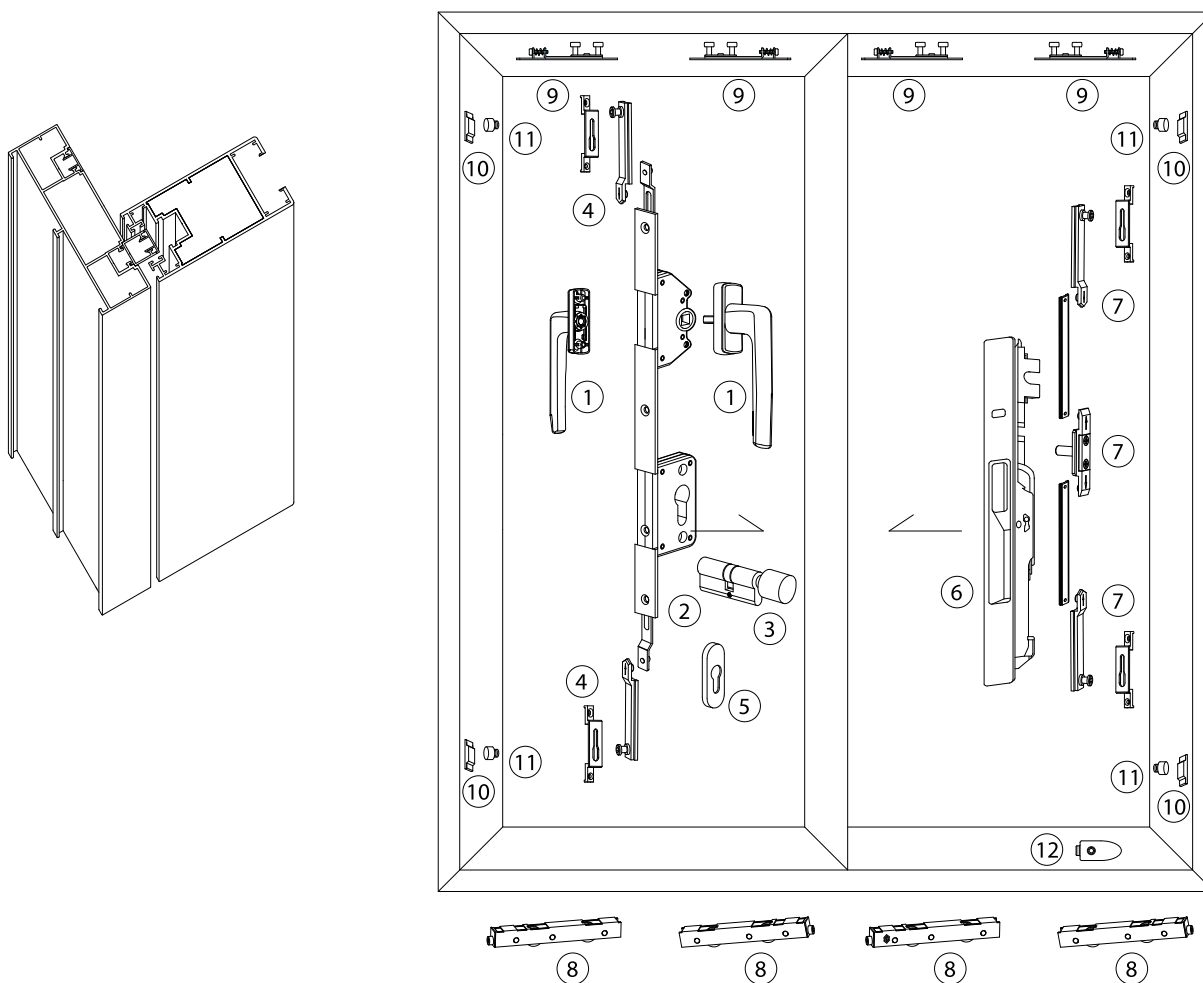
No.	Description	Code	QTY	Remark
1	Pull handle	SK320.##	2	
2	I shape lock	SKS01.##	2	
3	Trabsmission rod	SKCL600	2	
4	Striker	SKL05	4	
5	Roller	SKQ05	4	
6	Anti-hitting block	SK80D	1	

Sliding Door XINGFA93 Series



No.	Description	Code	QTY	Remark
1	Pull handle	SK320.##	2	
2	Main lock	SKG025	1	
3	Cylinder	SKS01.##	1	
4	Striker plate	SKL03	1	
5	Cylinder cover	SKC01.##	2	
6	I shape lock	SKS01.##	1	
7	Trabsmission rod	SKCL600	1	
8	Striker	SKL05	2	
9	Roller	SKQ05	4	
10	Anti-hitting block	SK80D	1	

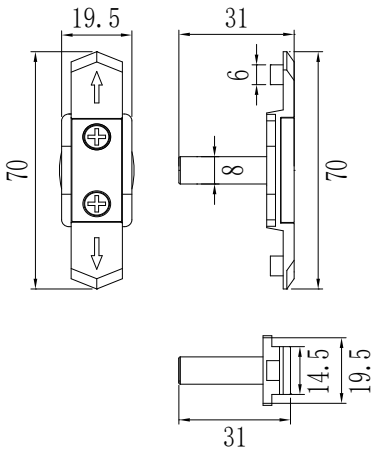
Sliding Door Series



No.	Description	Code	QTY	Remark
1	Handle	SK019. ##	2	
2	Gearbox	SKG035	1	
3	Cylinder	SKS01. ##	1	
4	Cam and striker	SKL06	1	
5	Cylinder cover	SKC01. ##	2	
6	I shape lock	SKS01. ##	1	
7	T connector, cam and striker	SKL05	1	
8	Roller	SKQ01	4	
9	Anti-swing roller	SKQ04	4	
10	Anti-hitting block	SK80K	4	
11	Anti-hitting block	SK80S	4	
12	Anti-hitting block	SK80D	1	

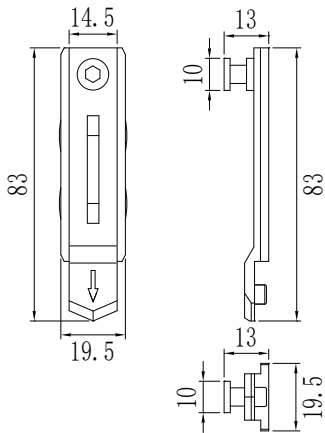


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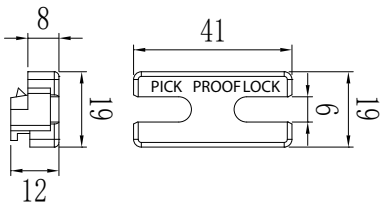
T Connector Cam and Striker

Code: SKP05



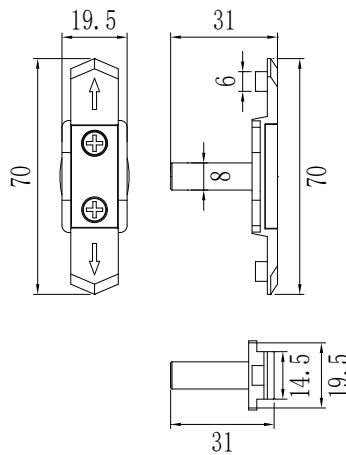
T Connector Cam and Striker

Code: SKP05



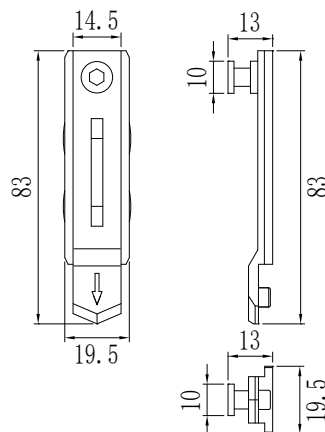
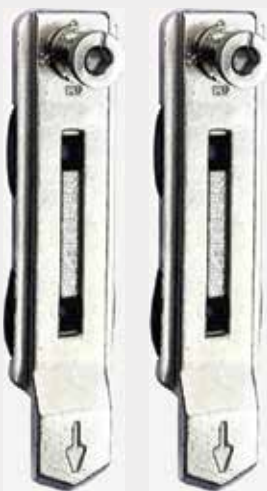
T Connector Cam and Striker

Code: SKP05



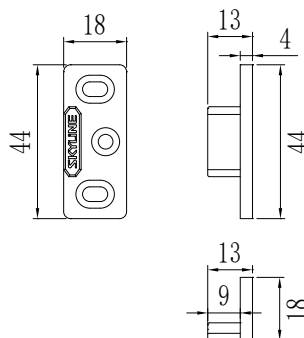
T Connector Cam and Striker

Code: SKP05XF



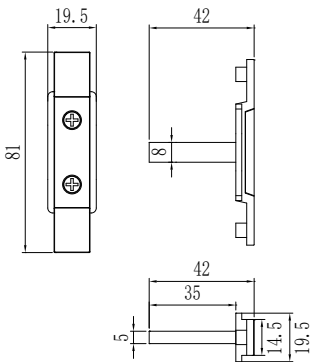
T Connector Cam and Striker

Code: SKP05XF



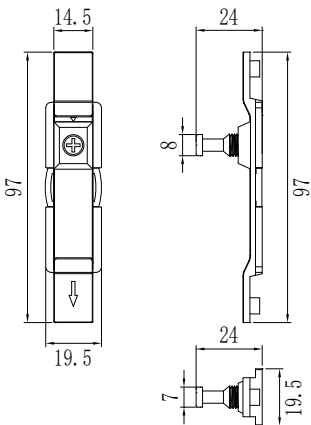
Striker

Code: SKZ09



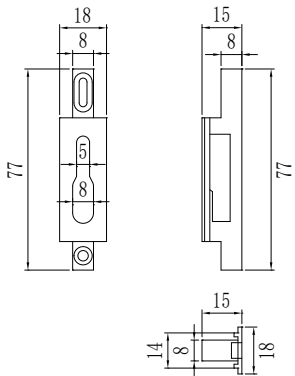
T Connector Cam and Striker

Code: SKL05



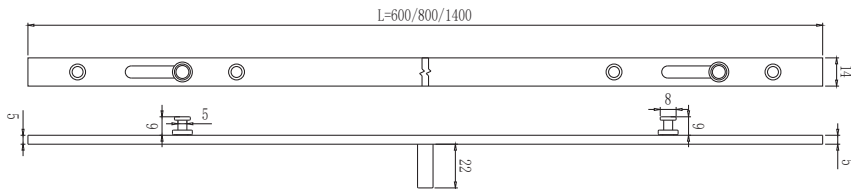
T Connector Cam and Striker

Code: SKL05



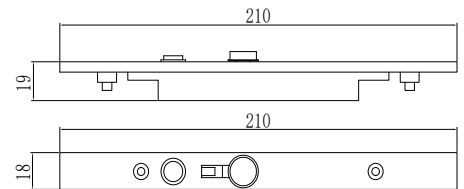
T Connector Cam and Striker

Code: SKL05

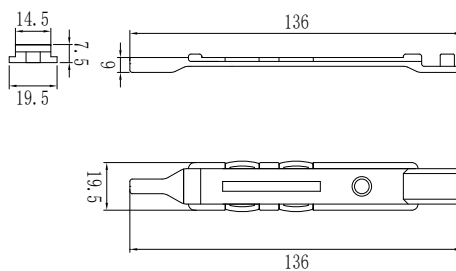


Transmission rod SUS

Code: SKCL600/800/1400

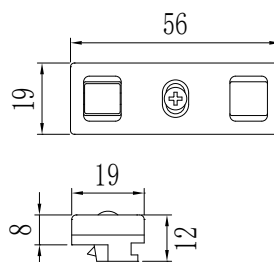


Code: SKX05



Shootbolt

Code: SKX03



Striker

Code: SKX08

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