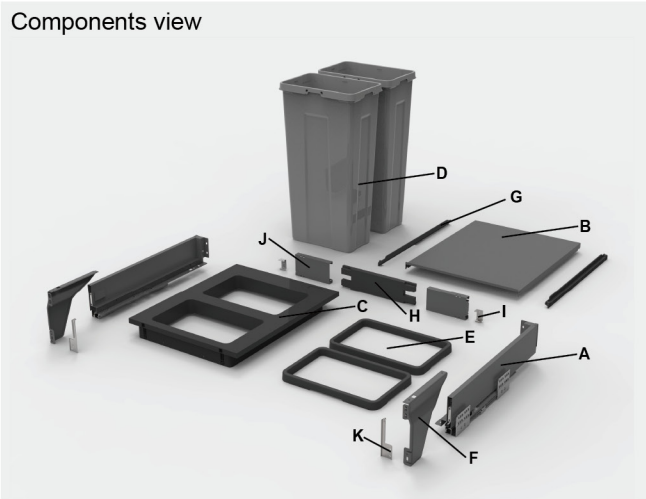# FITTINGS

MW0022-450B
Waste Bin

40KG

Product attribute introduction

- Size - W(414/418) * D506 * H550mm
- Bin Configuration - 21L x 2L
- Total Capacity - 42L
- Colors - Silver Grey
- Tested to 80,000 cycles
- 40kg loading capacity
- Comes with an internal fixed metal lid that can be used as a shelf
- Top-mount installation for greater stability
- Over-travel slides allow for easier removal of bins
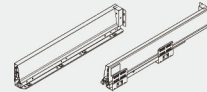- Soft close full extension runners ensure quiet, smooth drawer operation
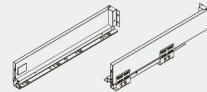
Product Information
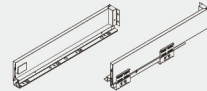
Components view

A: SB1801-A01-500
Drawer slide   L/R
Material - cold-rolled steel
Loading capacity: 40kg

A: SB1900-A01-500
Drawer slide   L/R
Material - cold-rolled steel
Loading capacity: 40kg

A: SB1900S-A01-500
Drawer slide   L/R
Material - cold-rolled steel
Loading capacity: 40kg

A: S12201 (*4)
16 board cabinet kit
Material - Plastic
Colors - Black

B: S22202
lid
Material - cold-rolled steel
Color - Match for set color
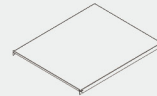
C: S12202
Bucket rack
Material - Plastic
Colors - Black
Size - 400*500mm
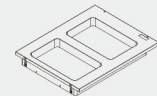
D: S12206 (*2)
Waste bin
Material - Plastic
Colors - Silver Grey
Size - 295*185*550mm

E: S12207 (*2)
Bucket clamp
Material - Plastic
Colors - Black
Size - 295*185mm

F: S22201
Side wall bracket L/R
Material - cold-rolled steel
Color - Match for set color

G: S12204 (*2)
Lid bracket
Material - Plastic

H: S12205
Back panel connector
Material - Plastic

I: S22204 (*2)
Positioning bracket card
Material - Iron
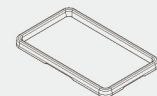
J: S22205 (*2)
Iron back panel
Material - SECC

K: S22206
Bucket rack fixing components
Material - SECC

FITTINGS

MEATON

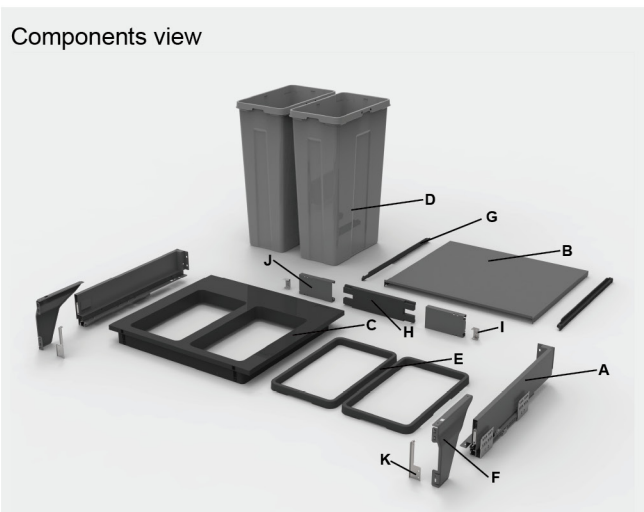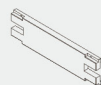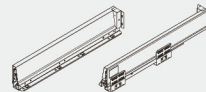## MW0022-600B
Waste Bin

[40KG]

Product attribute introduction

- Size - W(564/568) * D506 * H550mm
- Bin Configuration - 31L x 2L
- Total Capacity - 62L
- Colors - Silver Grey
- Tested to 80,000 cycles
- 40kg loading capacity
- Comes with an internal fixed metal lid that can be used as a shelf
- Top-mount installation for greater stability
- Over-travel slides allow for easier removal of bins
- Soft close full extension runners ensure quiet, smooth drawer operation

Product Information

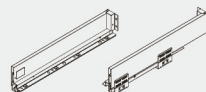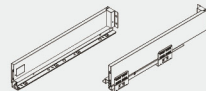### Components view

A: SB1801-A01-500
Drawer slide   L/R
Material - cold-rolled steel
Loading capacity: 40kg

A: SB1900-A01-500
Drawer slide   L/R
Material - cold-rolled steel
Loading capacity: 40kg

A: SB1900S-A01-500
Drawer slide   L/R
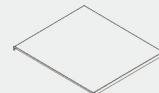Material - cold-rolled steel
Loading capacity: 40kg

A: S12201 (*4)
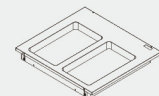**16 board cabinet kit**
Material - Plastic
Colors - Black

B: S22203
lid
Material - cold-rolled steel
Color - Match for set color

C: S12203
Bucket rack
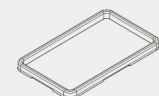Material - Plastic
Colors - Black
Size - 500*550mm

D: S12208 (*2)
Waste bin
Material - Plastic
Colors - Silver Grey
Size - 355*210*550mm

E: S12209 (*2)
Bucket clamp
Material - Plastic
Colors - Black
Size - 355*210mm

F: S22201
Side wall bracket L/R
Material - cold-rolled steel
Color - Match for set color

G: S12204 (*2)
Lid bracket
Material - Plastic

H: S12205
Back panel connector
Material - Plastic

I: S22204 (*2)
Positioning bracket card
Material - Iron

J: S22205 (*2)
Iron back panel
Material - SECC

K: S22206
Bucket rack fixing components
Material - SECC

FITTINGS

SS1800 - 18
Round grid fittings

SS1800-18 - Plate holder

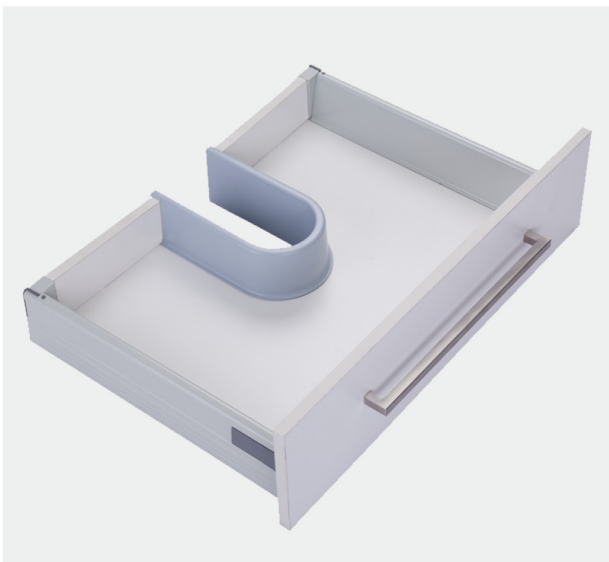Material - stainless steel + plastic
Length: 260-410mm
Total height: 170mm
Wide: 150mm

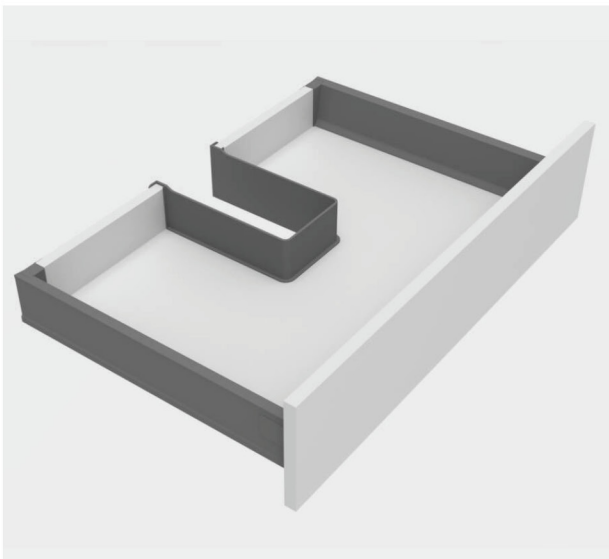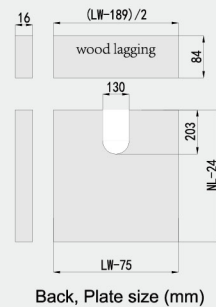## SS1800 - 28 / 44
U-shape sink Classical drawer system

SS1800 - 28

Material - Plastic
Color - Match for set color
Height - 86mm

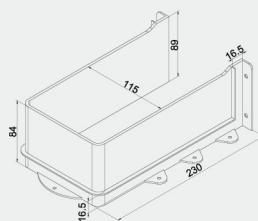Back, Plate size (mm)
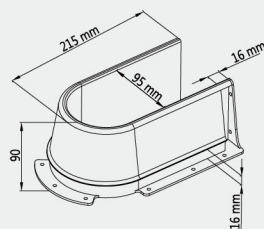
SS1800 - 44

Material - Plastic
Color - Match for set color
Height available - 86mm

Back, Plate size (mm)

FITTINGS

SS1800 - 30/ 31/ 32
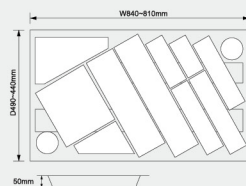### Glass grid fittings

SS1800 - 30
Material - Plastic
Color - Silver grey
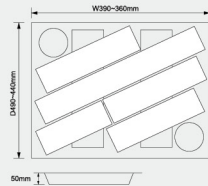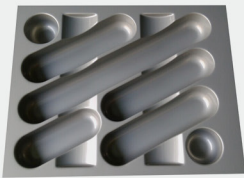
SS1800 - 31
Material - Plastic
Color - Silver grey
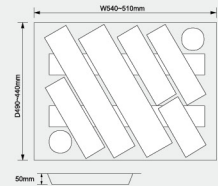
SS1800 - 32
Material - Plastic
Color - Silver grey

Depth	Width
	390~360mm
490~440mm	540~510mm
	840~810mm

FITTINGS

SS1620
Stainless steel 304 cutlery box
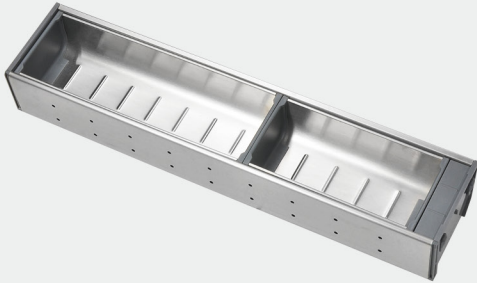
SS1620 - B

Size: 450mm / 500mm

Depth	Specification
450mm	W103xD422xH64
500mm	W103xD472xH64

SS1620 - C

Size: 450mm / 500mm

Depth	Specification
450mm	W280xD422xH64
500mm	W280xD472xH64

SS1620 - F
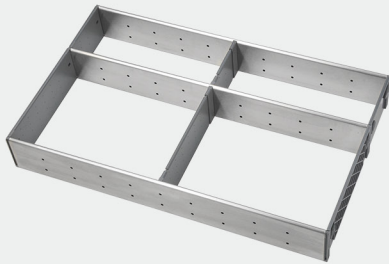
Size: 450mm / 500mm

Depth	Specification
450mm	W290xD422xH64
500mm	W290xD472xH64

SS1620 - G

Depth	Specification
	W88xD176xH60
/	W88xD264xH60
	W88xD352xH60

SS1620 - I

Size: 450mm / 500mm

Depth	Specification
450mm	W376xD422xH64
500mm	W376xD472xH64

FITTINGS

SS1042-A & SS1047-A & SS1542-A/B/C &SS1547-A/B/C
KITCHEN STORAGE SYSTEM

55mm

420/470mm

100mm

Narrow Dividing Boxes

SS1042-A/ SS1047-A

Size W*D*H: 100*420/470*55mm
Material: Aluminum Sheet+Coated Gal Steel Sheet

55mm

420/470mm

150mm

Wide Dividing Boxes

SS1542-A/ SS1547-A

Size W*D*H: 150*420/470*55mm
Material: Aluminum Sheet+Coated Gal Steel Sheet

55mm

420/470mm

150mm

Knives Holder

SS1542-B/ SS1547-B

Size W*D*H: 150*420/470*55mm
Material: Aluminum Sheet+Coated Gal Steel Sheet

55mm

420/470mm

150mm

Sliding Surface Box

SS1542-C/ SS1547-C

Size W*D*H: 150*420/470*55mm
Material: Aluminum Sheet+Coated Gal Steel Sheet

FITTINGS

SS1142-A/B/C/D & SS1147-A/B/C/D
KITCHEN STORAGE SYSTEM

80mm

120mm
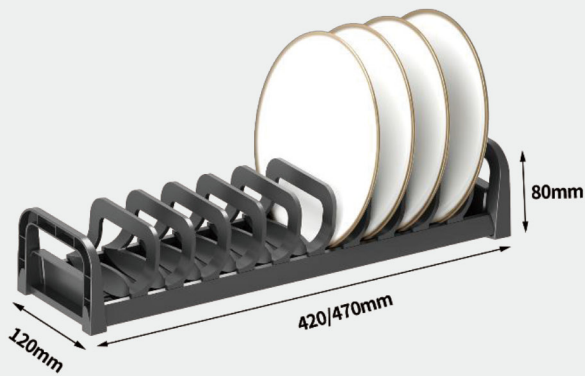
420/470mm

Dish Inserting Rack

SS1142-A/ SS1147-A

With 10/11 pcs posts
Size W*D*H: 120*420/470*80mm
Material: Aluminum Bottom + ABS Movable Dividers

80mm

90mm
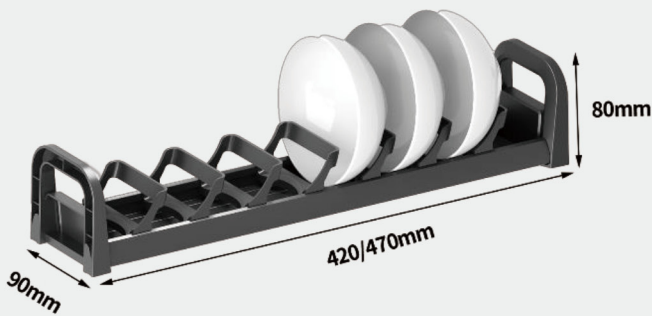
420/470mm

Bowls Inserting Rack

SS1142-B/ SS1147-B

With 7/8 pcs posts
Size W*D*H: 90*420/470*80mm
Material: Aluminum Bottom + ABS Movable Dividers

180mm

105mm
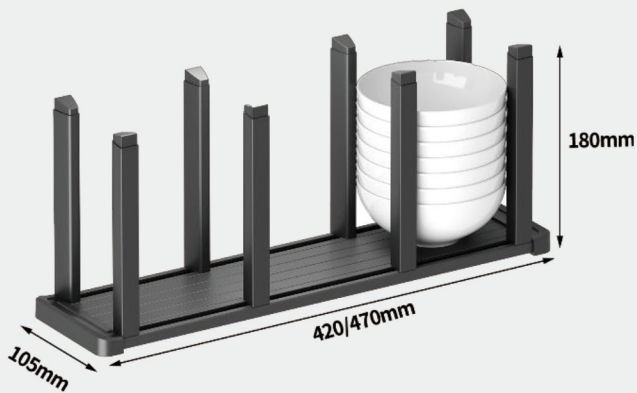
420/470mm

Bowls Stacking Rack

SS1142-C/ SS1147-C

With 8pcs posts
Size W*D*H: 105*420/470*180mm
Material: Aluminum Bottom + ABS Movable Dividers

180mm

160mm

420/470mm

Dish Stacking Rack

SS1142-D/ SS1147-D

With 8pcs posts
Size W*D*H: 160*420/470*180mm
Material: Aluminum Bottom + ABS Movable Dividers

FITTINGS

SS0101/ SS0201/ SS0301

Pull-out basket slide
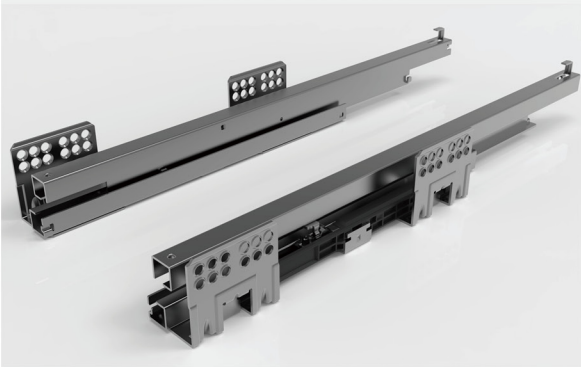
SS0101
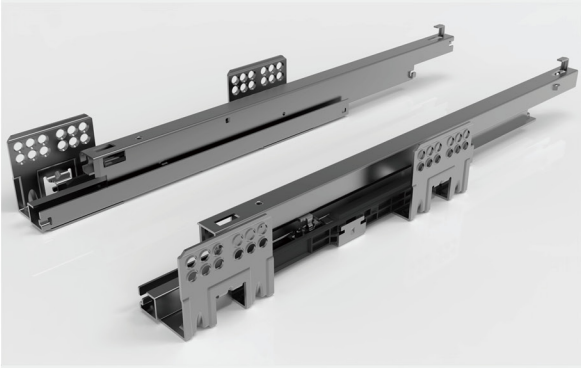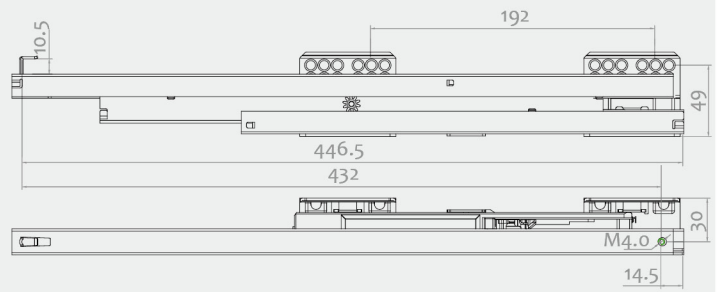
SS0201
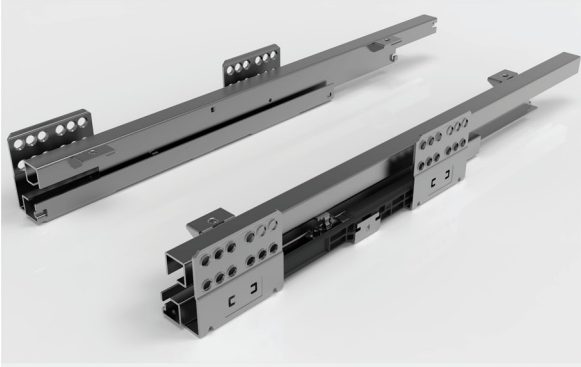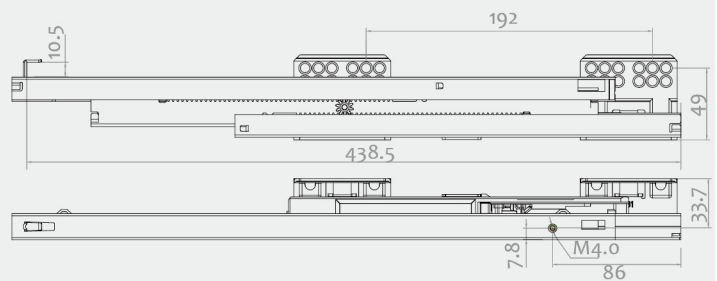
SS0301
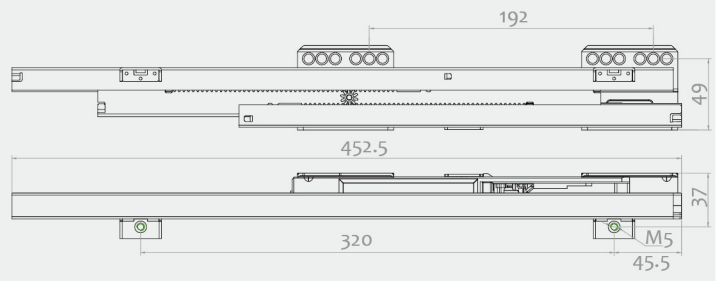
FITTINGS

SS1622-S
Granule mats
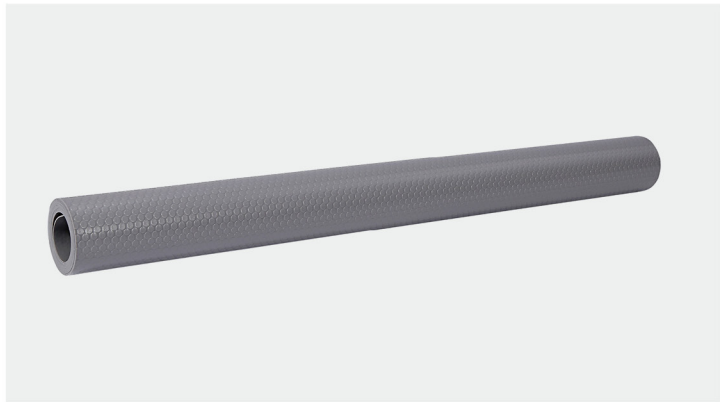
SS1801-36
Side square railings connector

Front connector panel
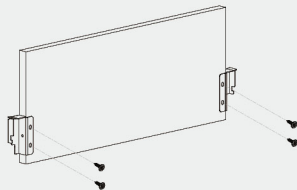installation dimensions
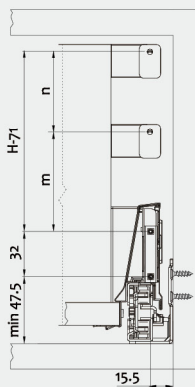
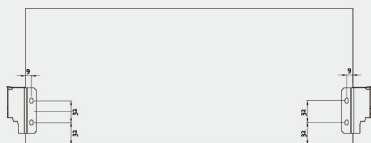Back panel installation dimensions
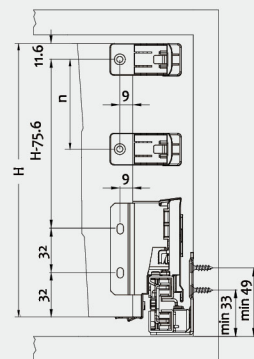
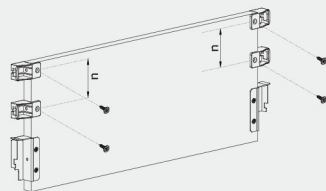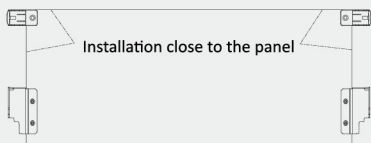Material - POM
Side square/ round railings connector
Color - Match for set color
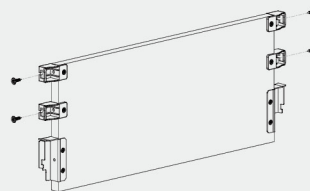
Explanation Of Installation On Several Specific Cases

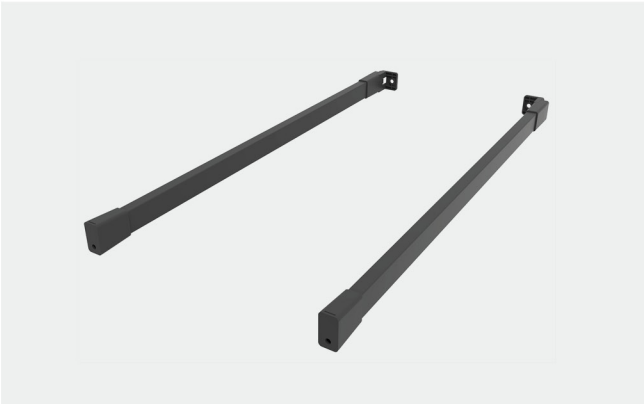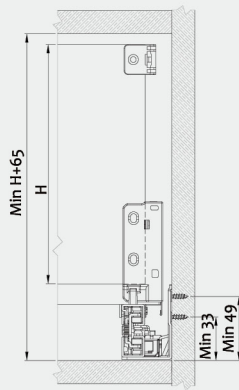1. Installation of back brackets

2. Installation of DIY rods

Fastening and fixation

Installation close to the panel

B

Fittings

SS2900-12
Side square railings with DIY connector

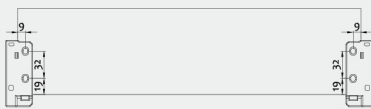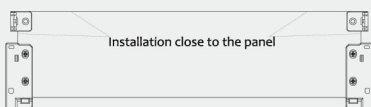## Cabinet space requirements

For soft-close drawer system

Min H+65
H
Min 33
Min 49

For push-open drawer system withe balance bar

Min H+82
H
Min 50
Min 66
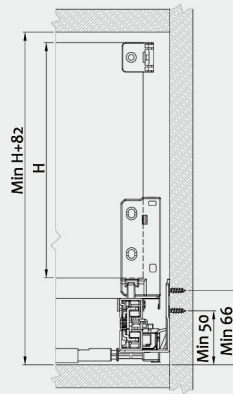
For 3-fold concealed drawer slide

Min H+49
H
Min 25.5
Min 37.5

Explanation Of Installation On Several Specific Cases

1. Installation of back brackets

9
19 32

9
19 32

2. Installation of DIY rods

Installation close to the panel

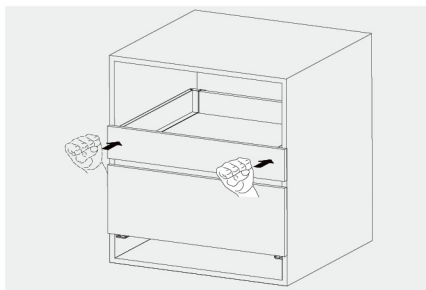Fastening and fixation

B

FITTINGS

SS1900-TD1

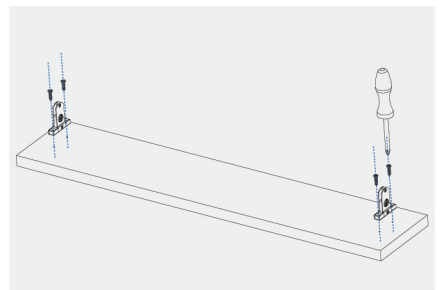**Marking Tool for front bracket fixing positions**

SB1801 A01/ SB1900-A01
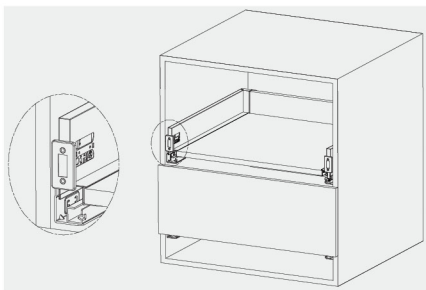
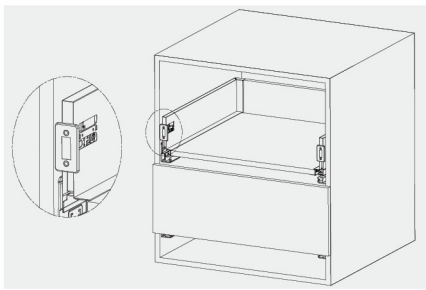Put the marking tool gauges into the R/L drawer sides.

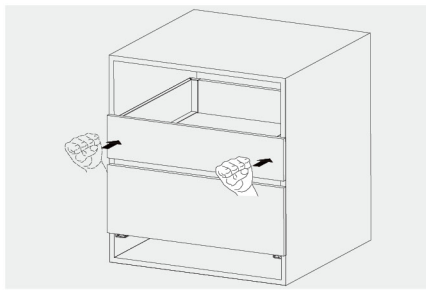Line up the drawer front panel and mark positions to the right place with a light tap on both sides.

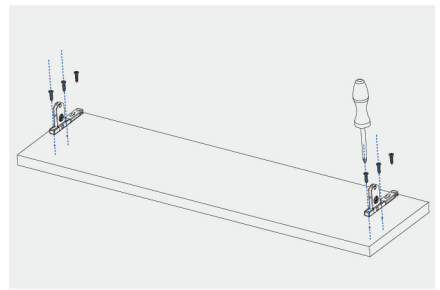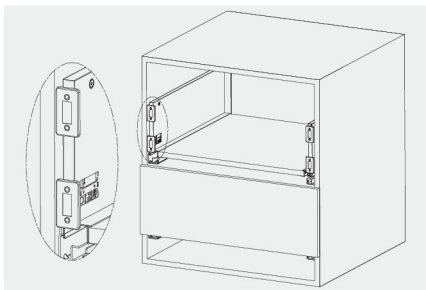Fix front brackets with screws according to the marks.

SB1900-B01

Put the marking tool gauges into the R/L drawer sides.

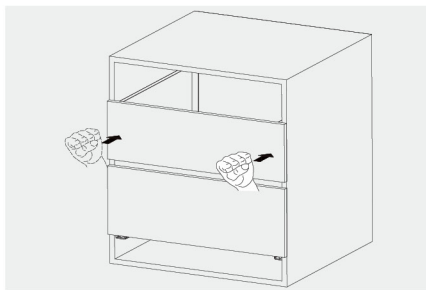Line up the drawer front panel and mark positions to the right place with a light tap on both sides.

Fix front brackets with screws according to the marks.
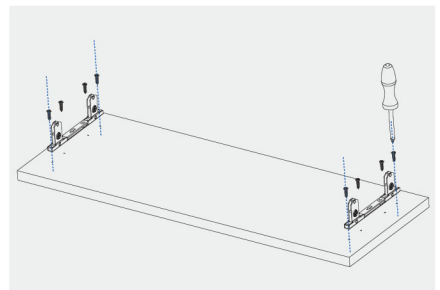
SB1900-C01/ SB1900-D01

Put the marking tool gauges into the R/L drawer sides.

Line up the drawer front panel and mark positions to the right place with a light tap on both sides.
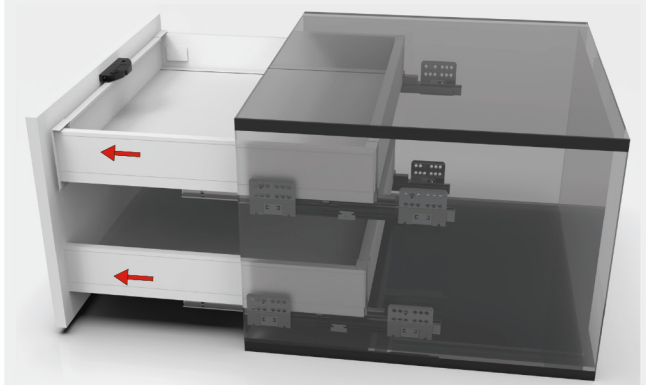
Fix front brackets with screws according to the marks.
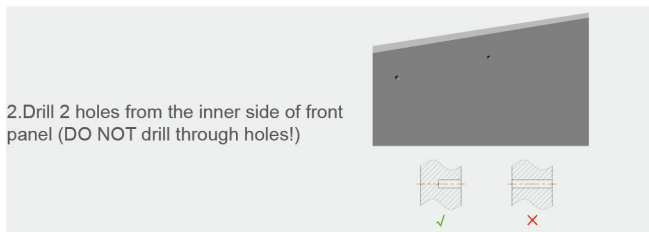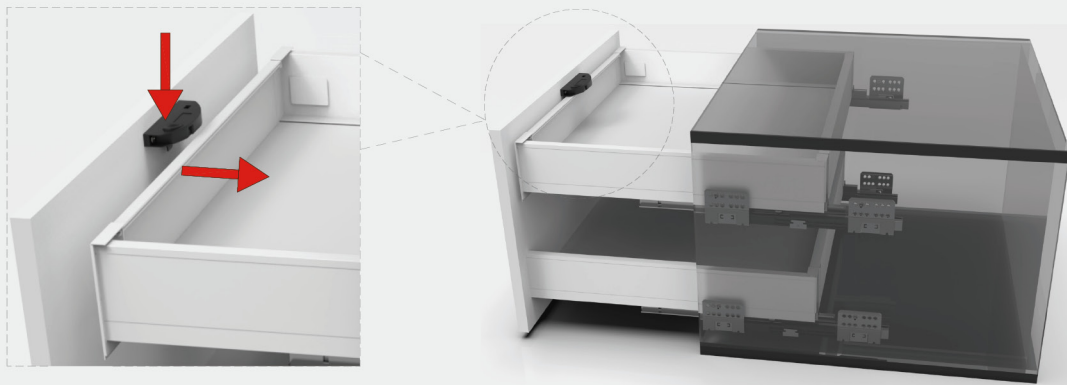
FITTINGS

MEATON

SS1900-TE1
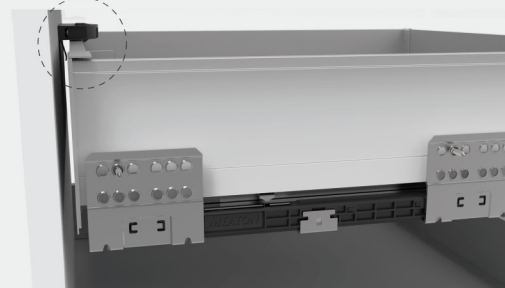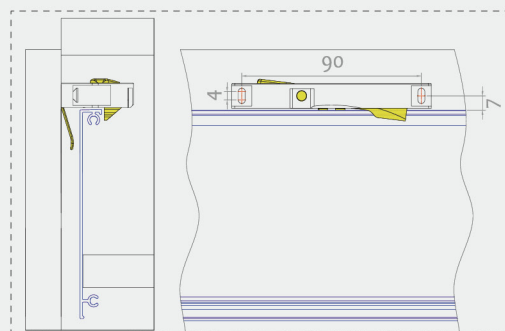### Inner drawer auxiliary fitting

The outer drawer and inner can be simultaneously opened or closed

Press down the button so that the inner drawer can be released and moved independently

1.DIY assembling before installation
(This step is necessary)

Installation dimensions of the auxiliary fitting

90

2.Drill 2 holes from the inner side of front panel (DO NOT drill through holes!)

3.Fix the auxiliary fitting with 2 pan head screws(M3.0)according to the marks

B

Fittings

Fittings - **B.171**

FITTINGS

SS1900-TP1
Drawer system stablizer

Used for SB18/SB19 drawers   Used for SB29 and concealed slide drawers
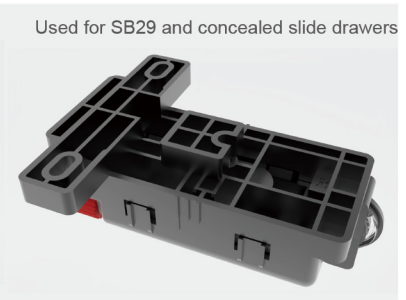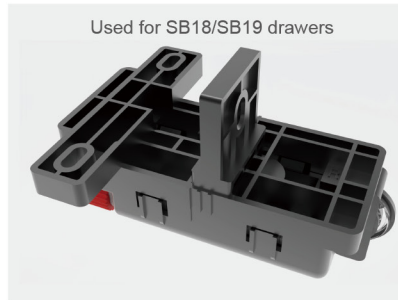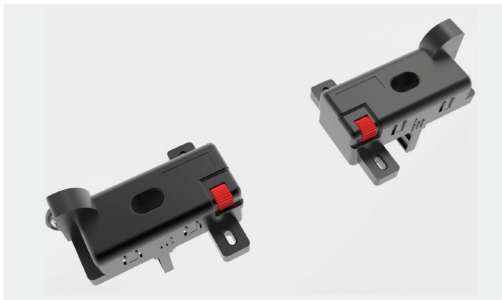
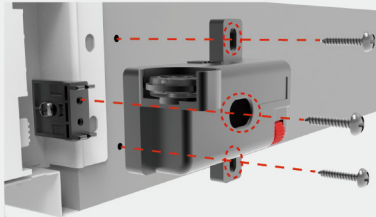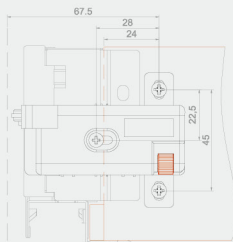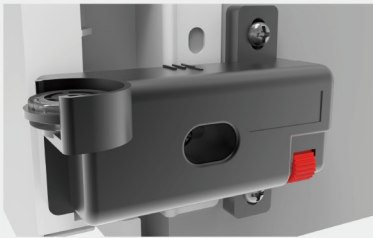### Installation on SB18/SB19 drawers

1. Remove the independent fitting from the back of stablizer and fix it onto the drawer's back panel connector.
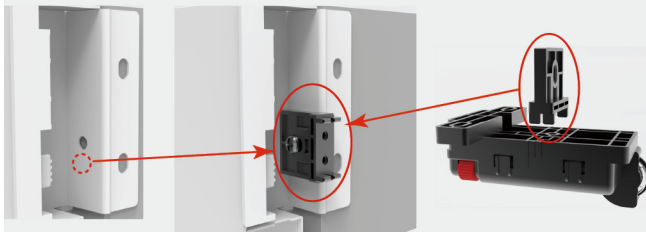
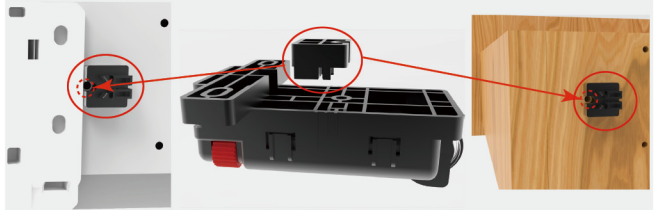2. Fix the main body of the stablizer onto the drawer's back panel using 3 screws (M3×20).

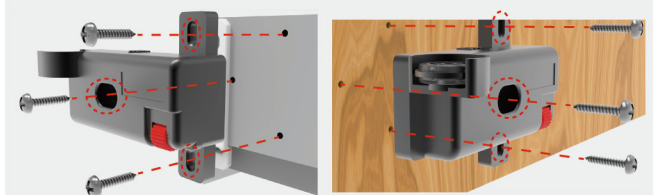3. Installation position and back panel drilling dimensions are shown as follows.

67.5
28
24
22.5
45

Cabinet inner boundary

### Installation on SB29 drawers and concealed slide drawers

1. The fitting from the back of stablizer (different from SB18/19) should align with the corresponding hole (marked in the image below) drilled on the back panel.

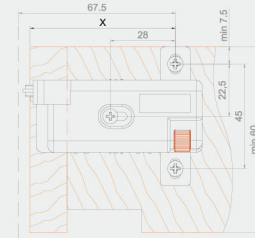2. Fix the stablizer onto the drawer's back panel using 3 screws (M3×20).

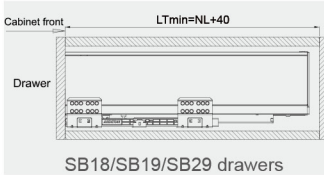3. Installation position and back panel drilling dimensions are shown as follows.

67.5
46.5
28
min 7.5
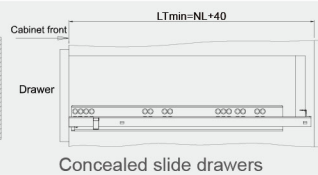22.5
45

67.5
x
28
min 7.5
22.5
45
min 60
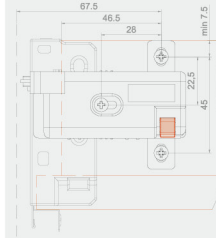
Cabinet inner boundary   Cabinet inner boundary   Cabinet inner boundary

	x
(16mm drawer side thickness)	62.5
(18mm drawer side thickness)	60.5

Cabinet depth requirements

Cabinet front   LTmin=NL+40

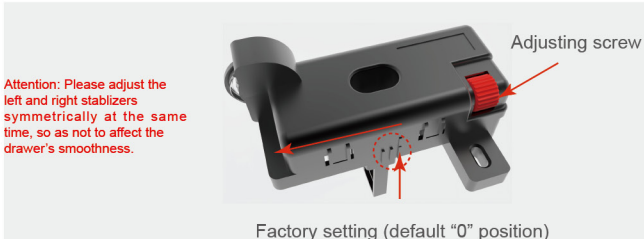Drawer

Cabinet front   LTmin=NL+40

Drawer

SB18/SB19/SB29 drawers   Concealed slide drawers

Adjusting method (Adjustment range: max 5mm)

Attention: Please adjust the left and right stablizers symmetrically at the same time, so as not to affect the drawer's smoothness.
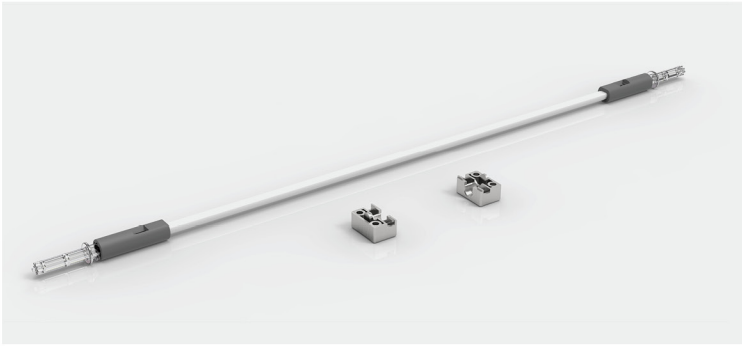
Adjusting screw

Factory setting (default "0" position)
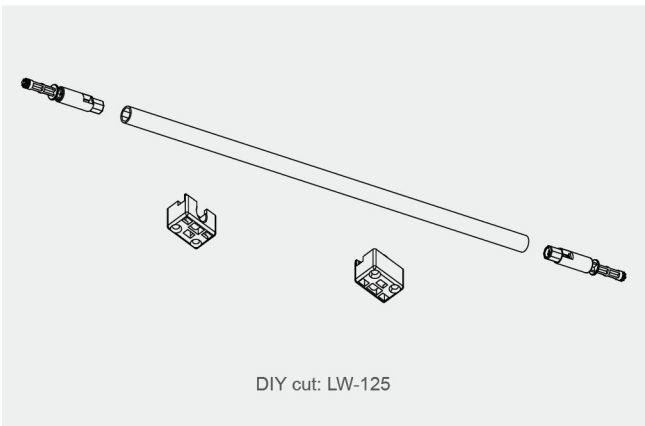
FITTINGS
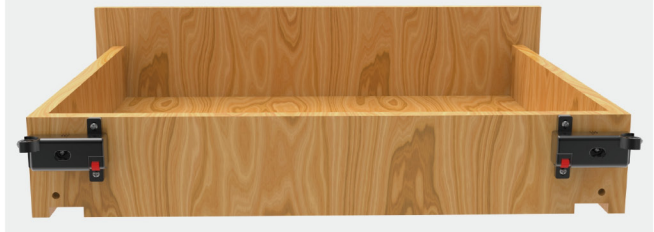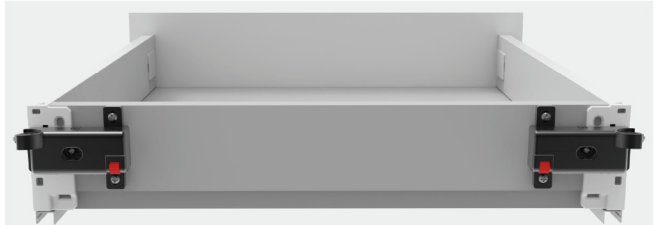
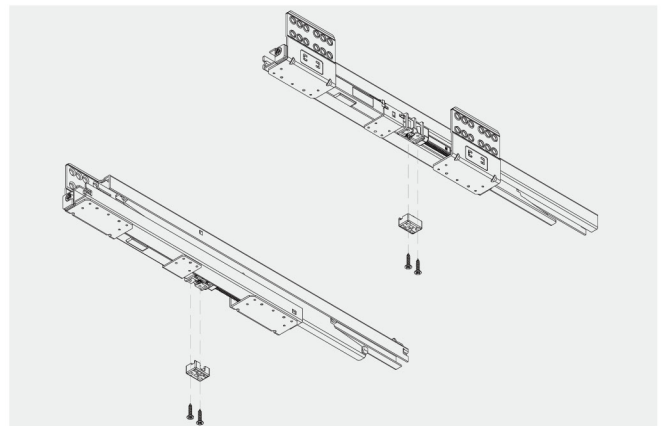## SS1800-P21
Synchronized linkage

Material - aluminium + plastic
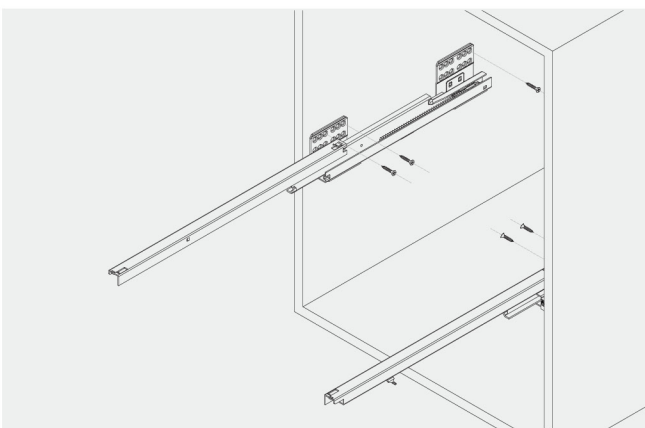Color - White, Silver grey
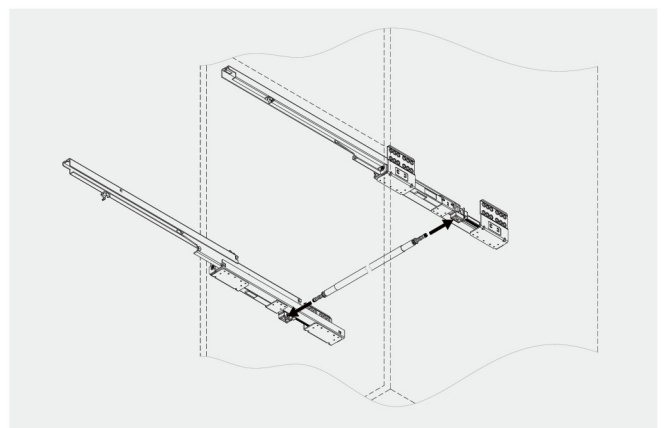Length - 120mm

Drawer slides balance bar DIY cut

DIY cut: LW-125

Slides installation
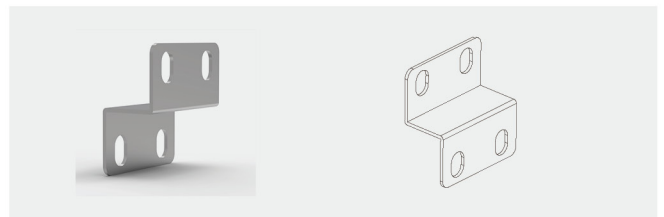

Slides installation

Balance bar installation

S22974
Reinforcement angle codes for the back and bottom plates

Can be used for SB29, SB39, and SB59 series horse riding drawbars for internal and external drawbars