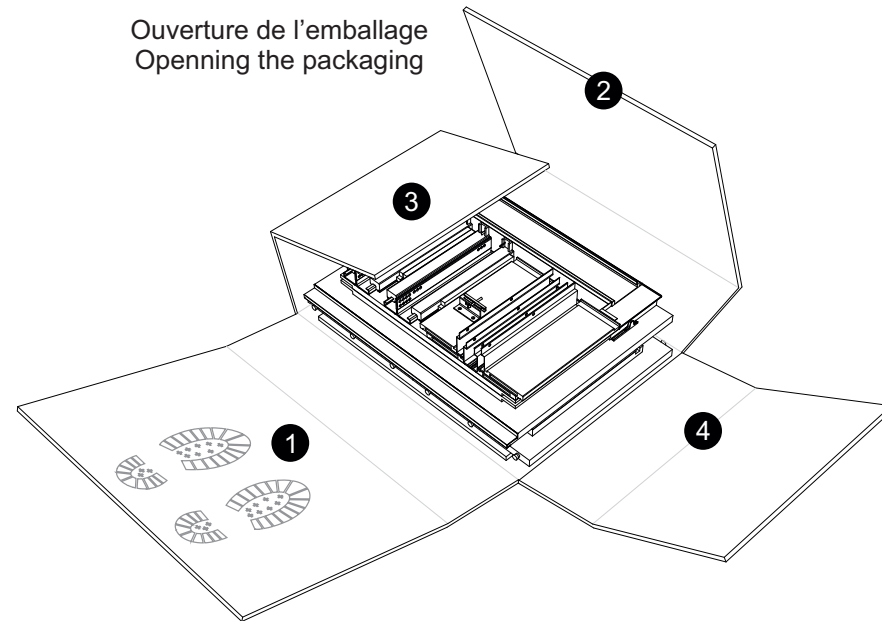
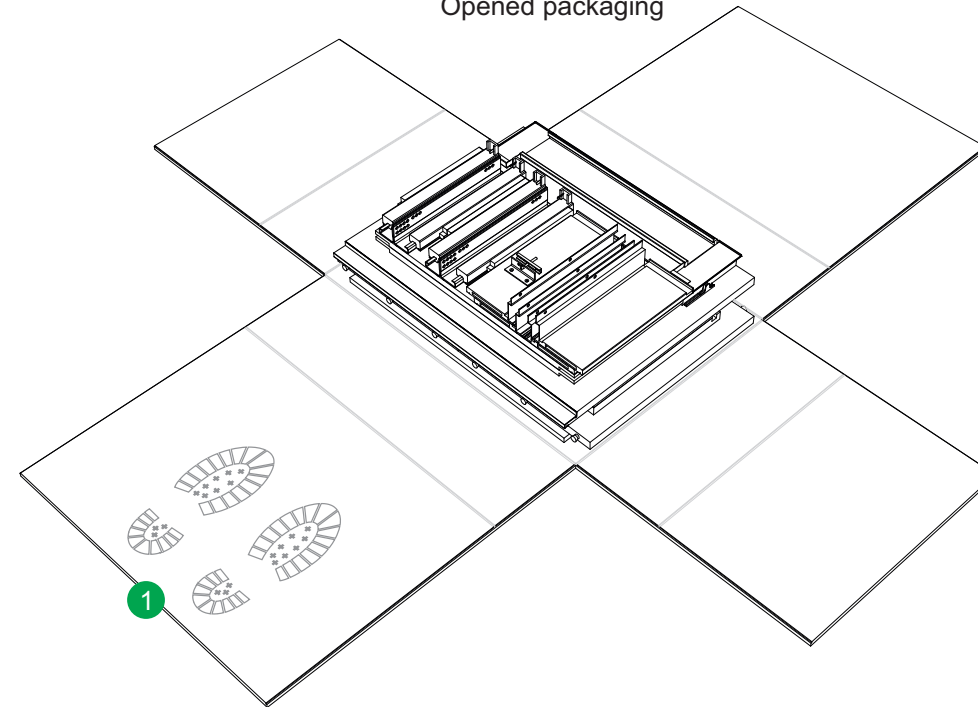


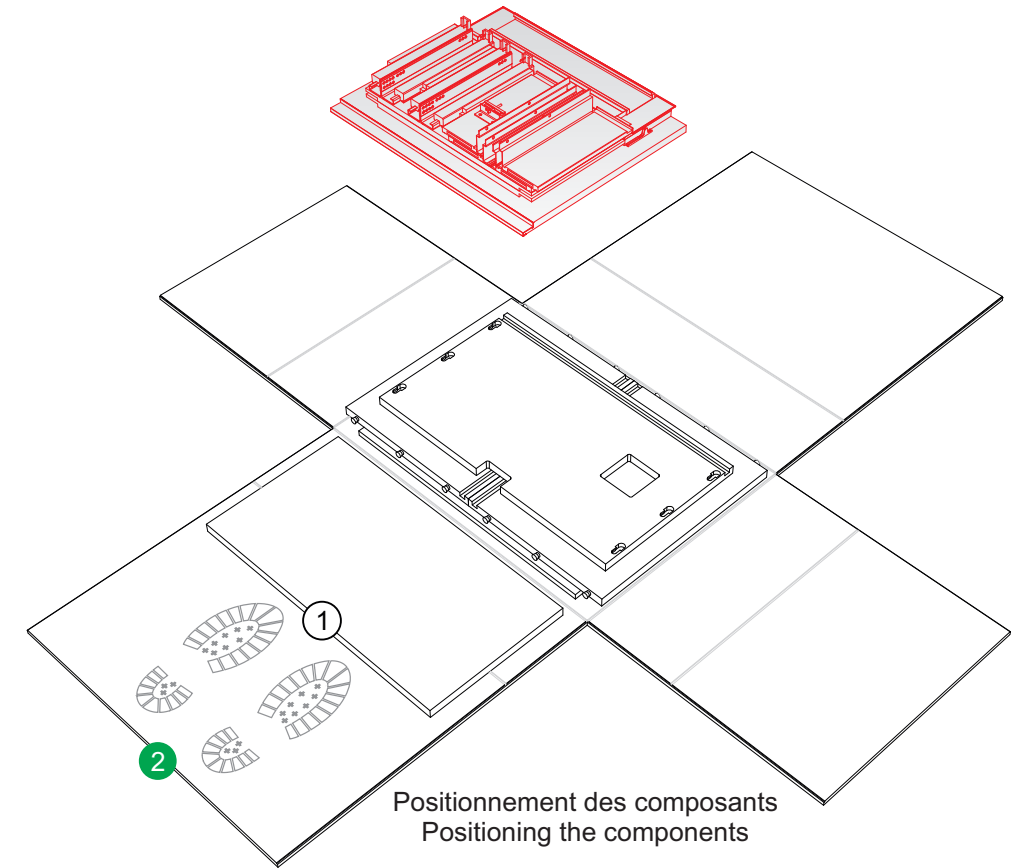
Ouverture de l'emballage
Opening the packaging



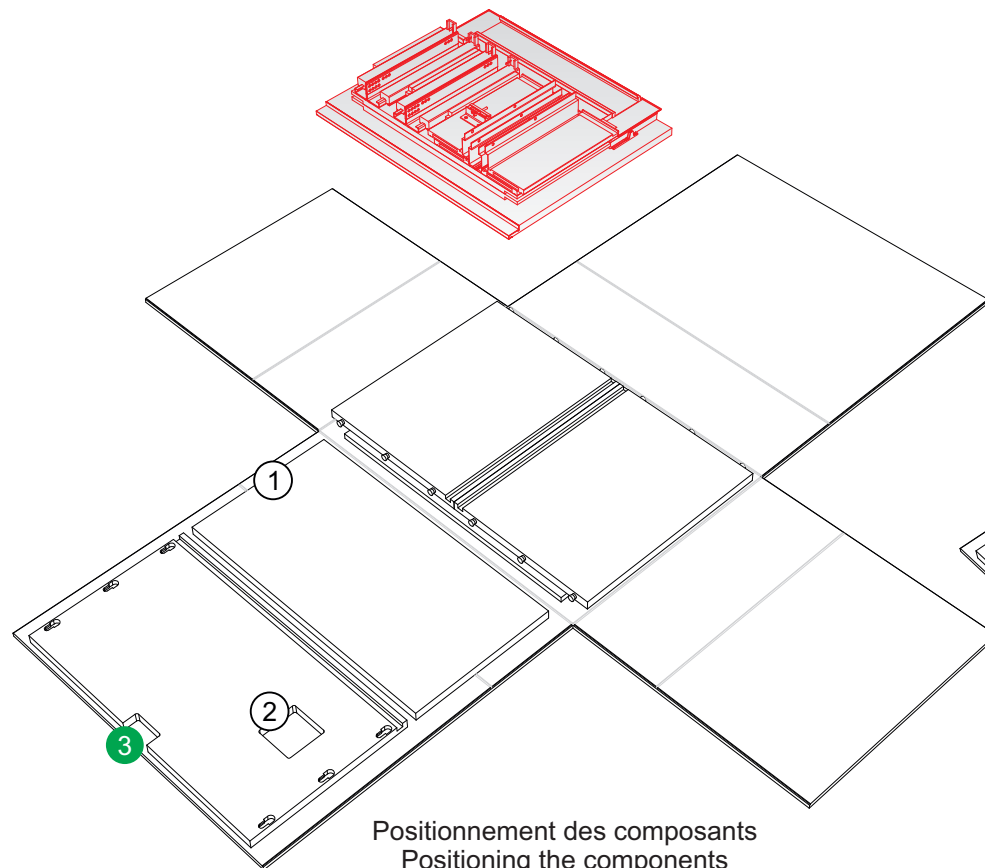
Emballage ouvert
Opened packaging



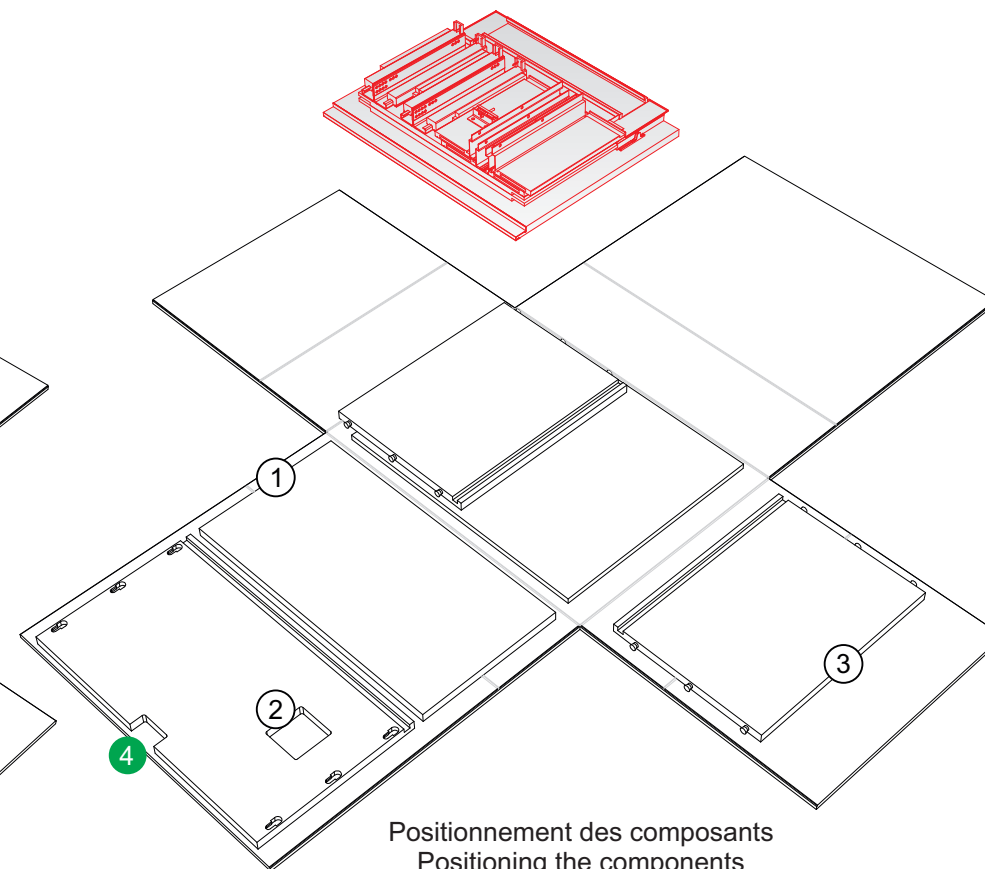
Positionnement des composants
Positioning the components



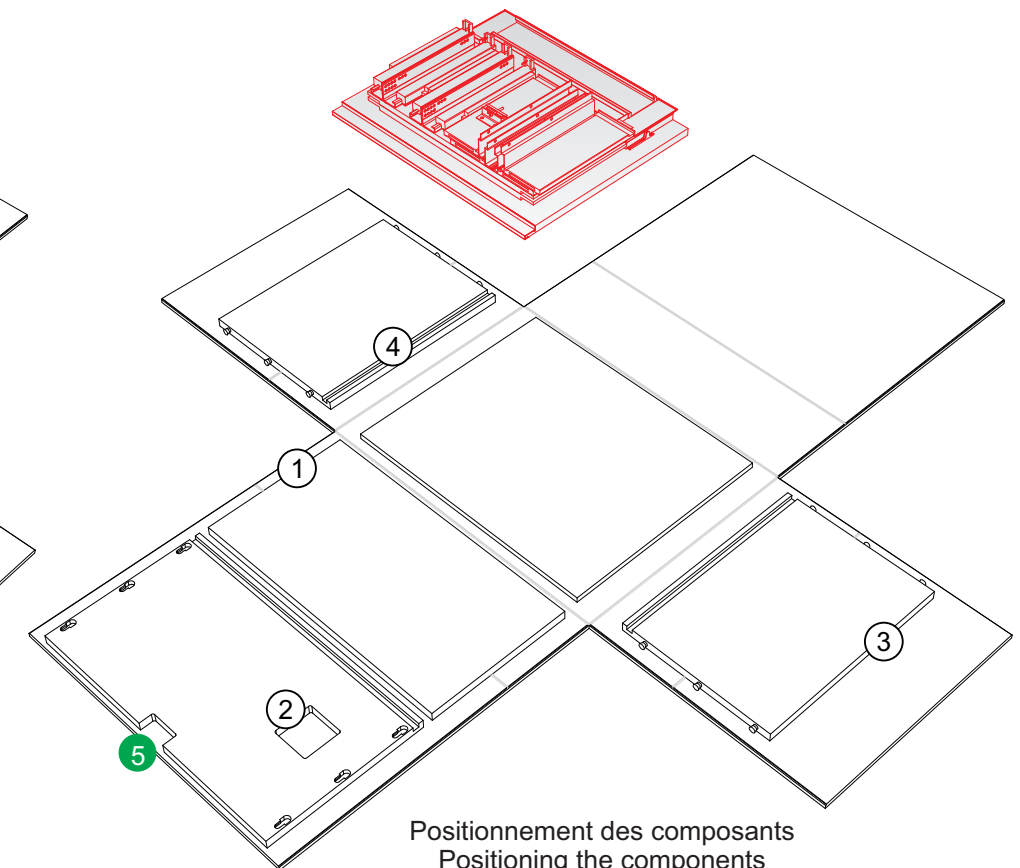
Positionnement des composants
Positioning the components

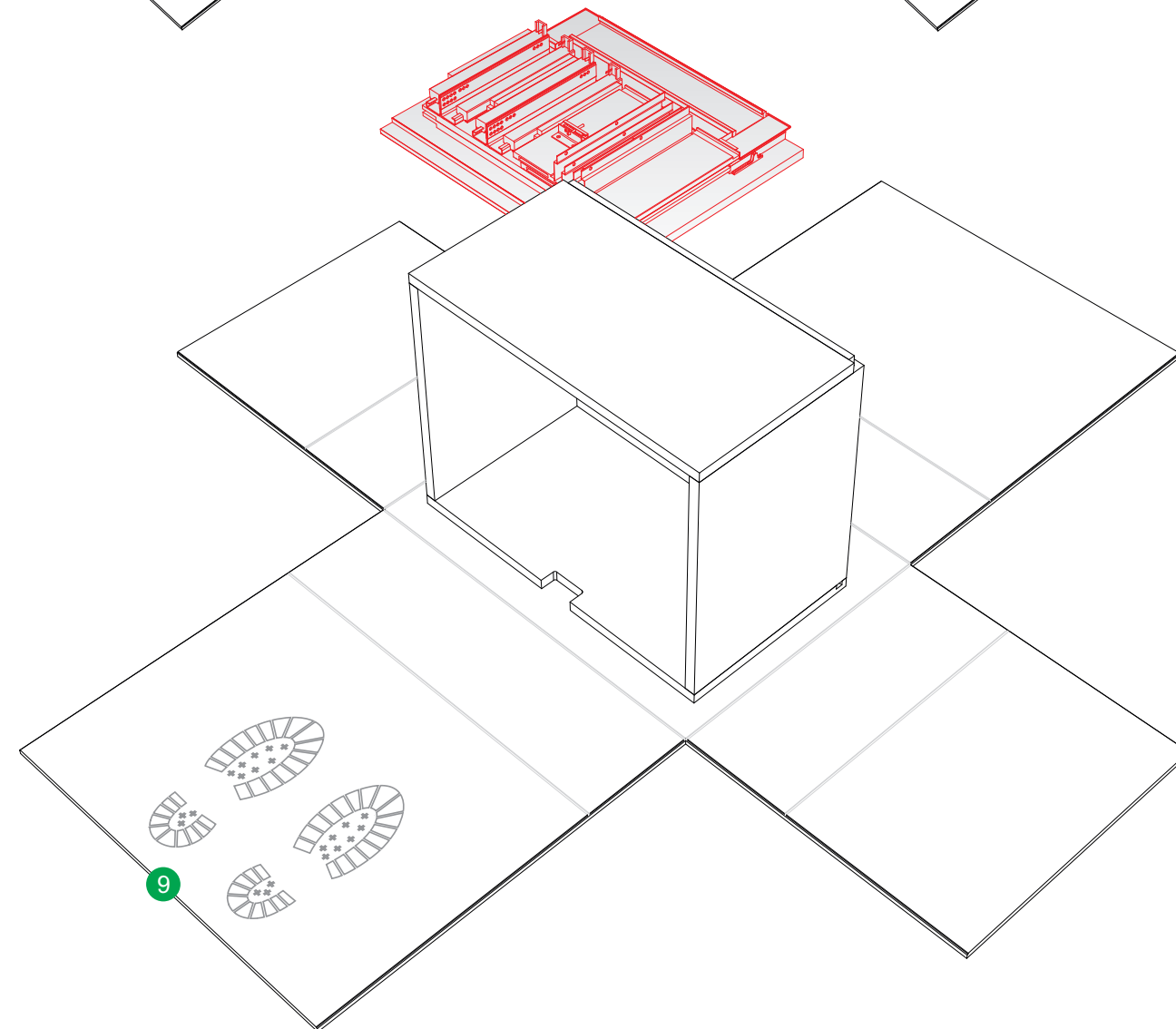
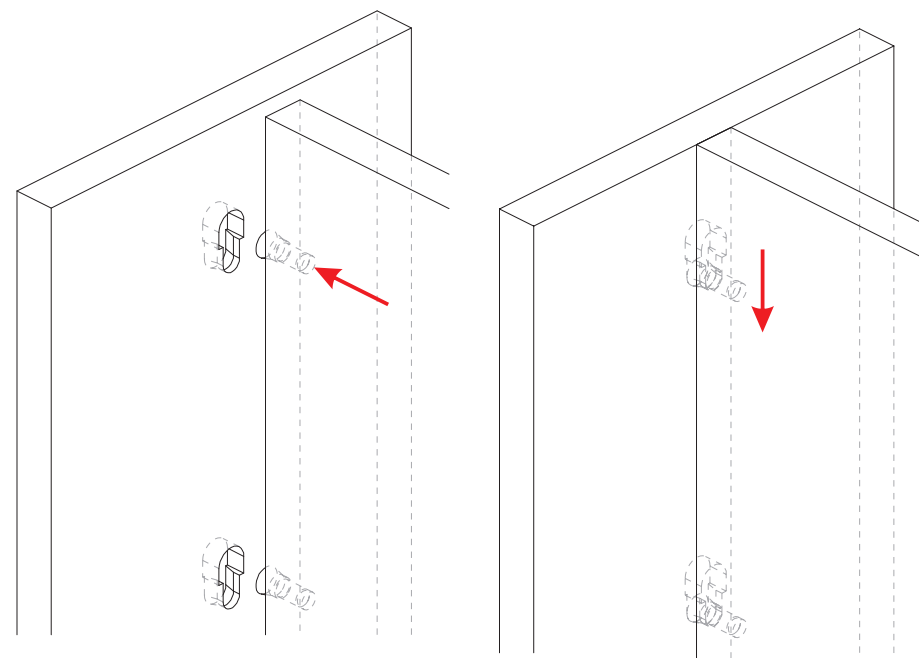
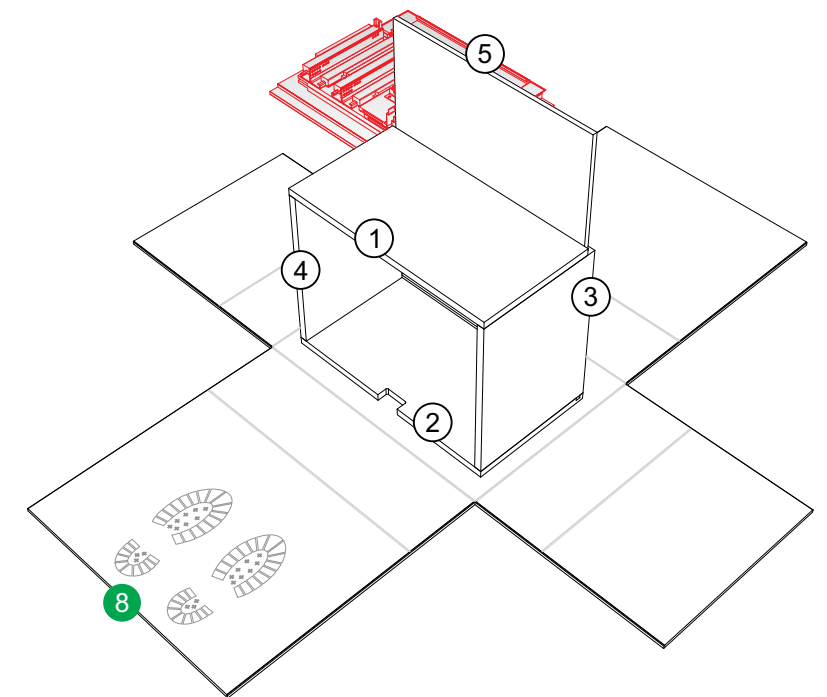
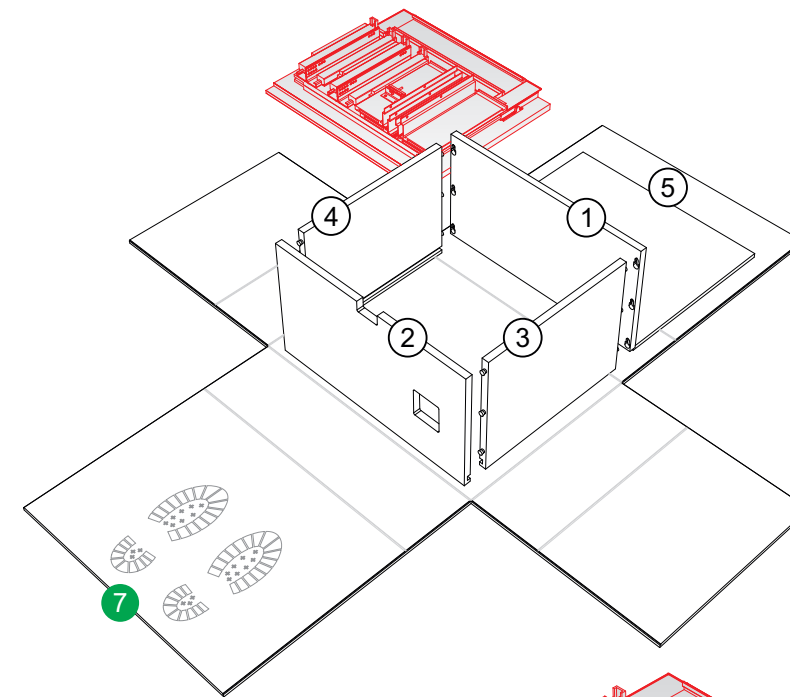
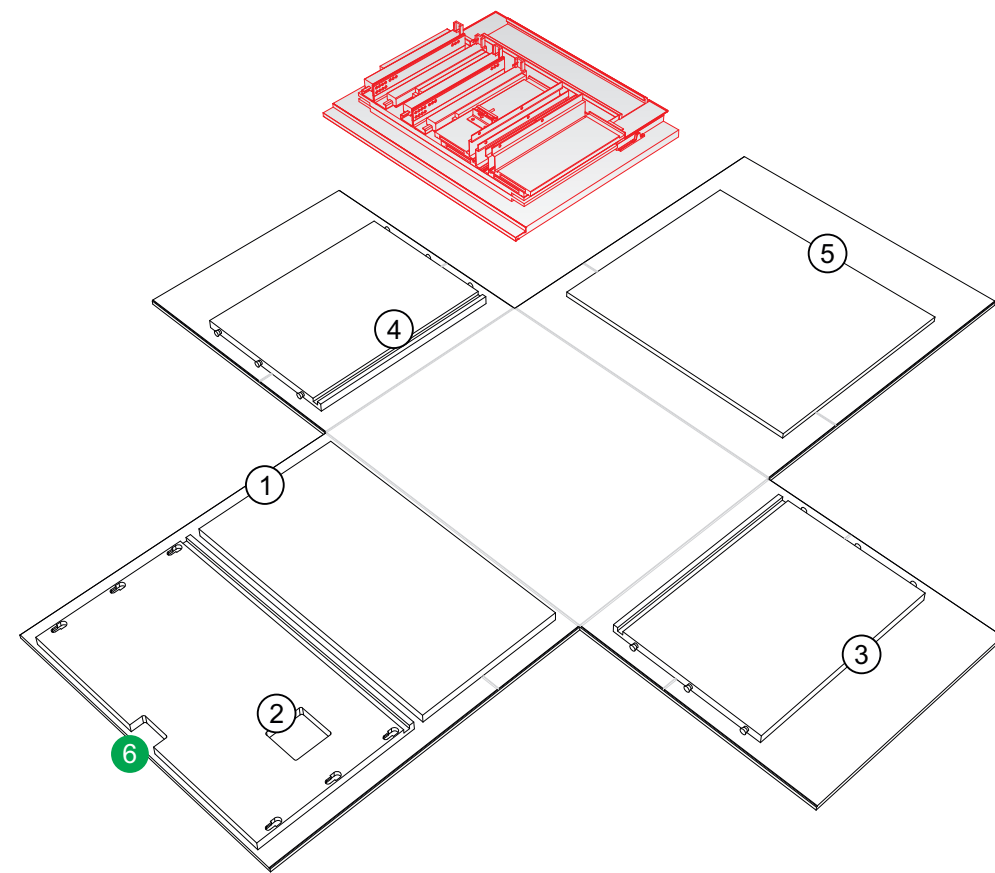


Positionnement des composants
Positioning the components



Positionnement des composants
Positioning the components







Order information

1

Cabinet profiles left/right

Version

BLUMOTION S

Nominal length

Dynamic carrying capacity (kg)

NL (mm)

40

70

300

750.3001S

2

Drawer side set

Drawer side height (mm)

128.5

Nominal length

Colour

NL (mm)

SW-M | OG-M | INGL

CS-M

300

770K3002S

Consisting of:

2a 1 x Left/right drawer sides

2b 2 x Branding element, stamped with Blum logo, custom printed from 1000 pcs

2c 2 x Cover caps

3

Chipboard back fixings left/right

Colour

Material

Part no.

SW-M | OG-M | CS-M | NI

Steel

ZB7K000S

4

Front fixing bracket

Fixing method

Part no.

EXPANDO

2 x

ZF7K70E2

EXPANDO T

2 x

ZF7K70T2

Screw-on

2 x

ZF7K7002

EXPANDO T suitable for thin fronts – see reference pages

Colour

Colour

SW-M

INGL

Silk white matt

Stainless steel Anti-fingerprint

OG-M

NI

Orion grey matt

Nickel plated

CS-M

Carbon black matt

1

2a

3

2c

2b

4

Accessories

Chipboard screws

Diameter (mm)

Length (mm)

Part no.

Ø 3.5

15.0

609.1500

Ø 3.5

17.0

609.1700

For front fixing

We recommend chipboard screws Ø 4 x 15 mm for connecting the cabinet profile to the cabinet

Fixing screw (pan headed screw)

Diameter (mm)

Length (mm)

Part no.

Ø 4.0

15.0

61D.1500

For the connection of chipboard back fixings with chipboard back and drawer side with drawer bases

In order to achieve optimal assembly, we recommend that you use pan headed screws for the chipboard back and drawer side

System screw

Diameter (mm)

Length (mm)

Part no.

Ø 6.0

14.5

661.1450.HG

For connecting the cabinet profile to the cabinet

Order information

1

Cabinet profiles left/right

Version

BLUMOTION S

Nominal length

Dynamic carrying capacity (kg)

NL (mm)

40

70

300

750.3001S

2

Drawer side set

Drawer side height (mm)

128.5

Nominal length

Colour

NL (mm)

SW-M | OG-M | INGL

CS-M

300

770K3002S

Consisting of:

2a 1 x Left/right drawer sides

2b 2 x Branding element, stamped with Blum logo, custom printed from 1000 pcs

2c 2 x Cover caps

3

Chipboard back fixings left/right

Colour

Material

Part no.

SW-M | OG-M | CS-M | NI

Steel

ZB7K000S

4

Front fixing set

Colour

Material

Part no.

SW-M | OG-M | CS-M

Steel

ZI7.0KS0

INGL

Stainless steel

ZI7.0KI0

Consisting of:

4a 1 x Front fixing left/right

4b 1 x External cover cap left/right

4c 1 x Internal cover cap left/right

4e 1 x Locking piece

4f 4 x Screws

5

Front piece without groove

Colour

Length (mm)

Part no.

SW-M | OG-M | CS-M | ELEO

1043

ZV7.1043C01

Suitable for cabinet width KB 1200 mm

Cutting Internal cabinet width LW – 126 mm

2b

1

2a

3

6a

6b

4a

4c

2c

4f

4e

4b

5

Accessories

Latch set

Colour

Material

Part no.

SW-M | OG-M | CS-M

Nylon

ZI7.0M07

Consisting of:

6a 1 x Latch

Latch must be mounted on the front piece

6b 1 x Latch housing

RAL 7037 dust grey

Latch set (ZI7.0M07) cannot be used in combination with TIP-ON BLUMOTION

Fixing screw (pan headed screw)

Diameter (mm)

Length (mm)

Part no.

Ø 4.0

15.0

61D.1500

For the connection of chipboard back fixings with chipboard back and drawer side with drawer bases

In order to achieve optimal assembly, we recommend that you use pan headed screws for the chipboard back and drawer side

System screw

Diameter (mm)

Length (mm)

Part no.

Ø 6.0

14.5

661.1450.HG

For connecting the cabinet profile to the cabinet

Colour

Colour

SW-M

INGL

Silk white matt

Stainless steel Anti-fingerprint

OG-M

NI

Orion grey matt

Nickel plated

CS-M

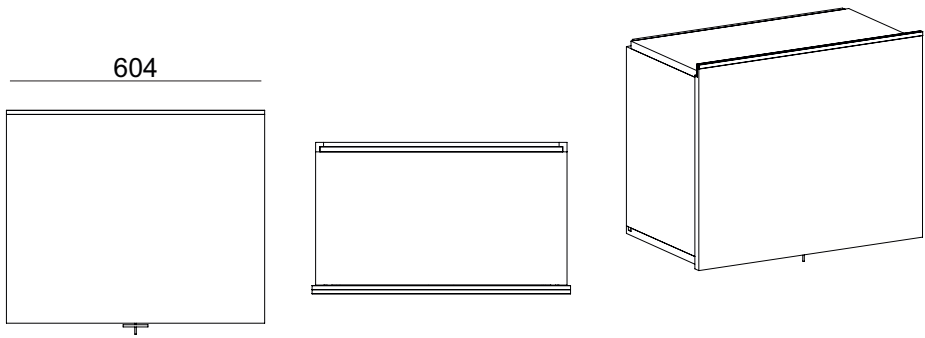
ELEO

Carbon black matt

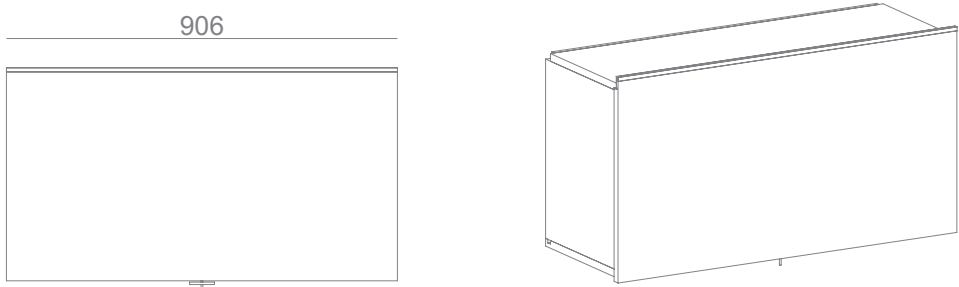
Anodised stainless steel appearance



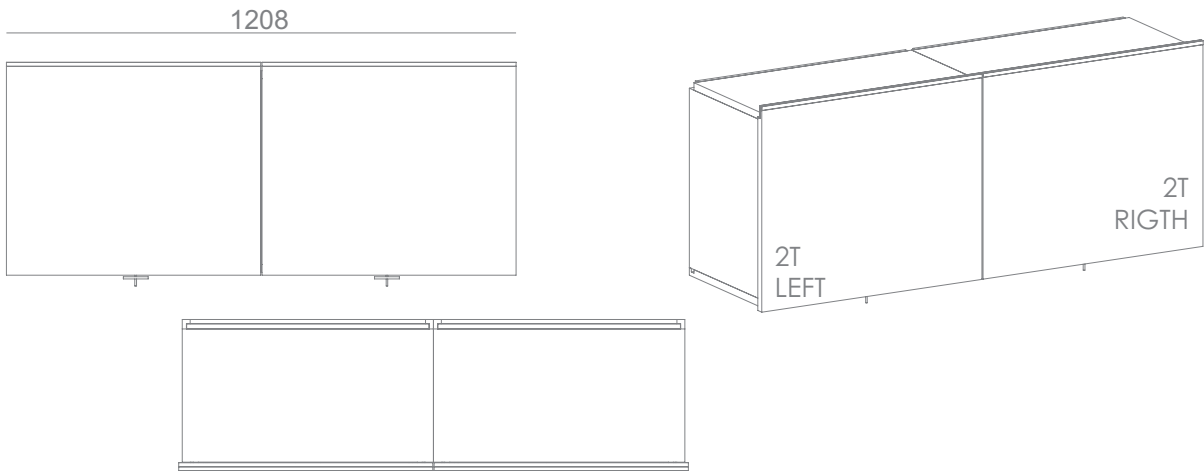
HIDDEN STOCK 1T



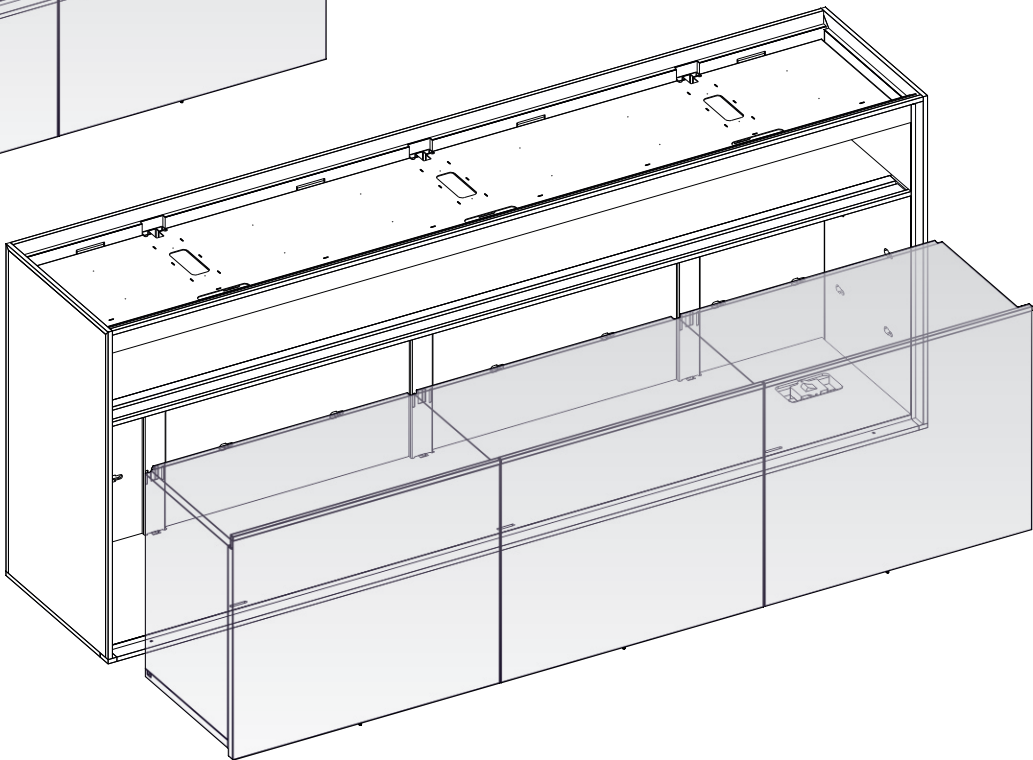
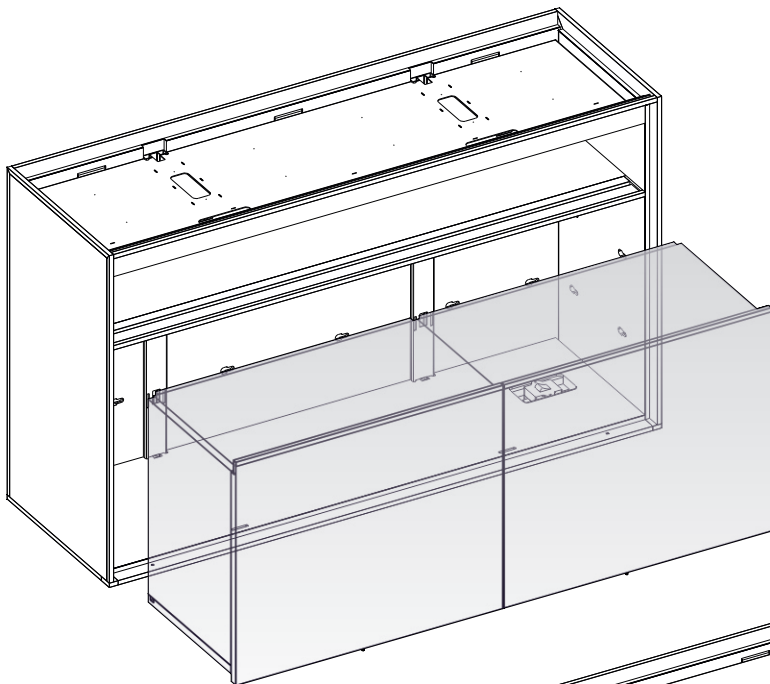
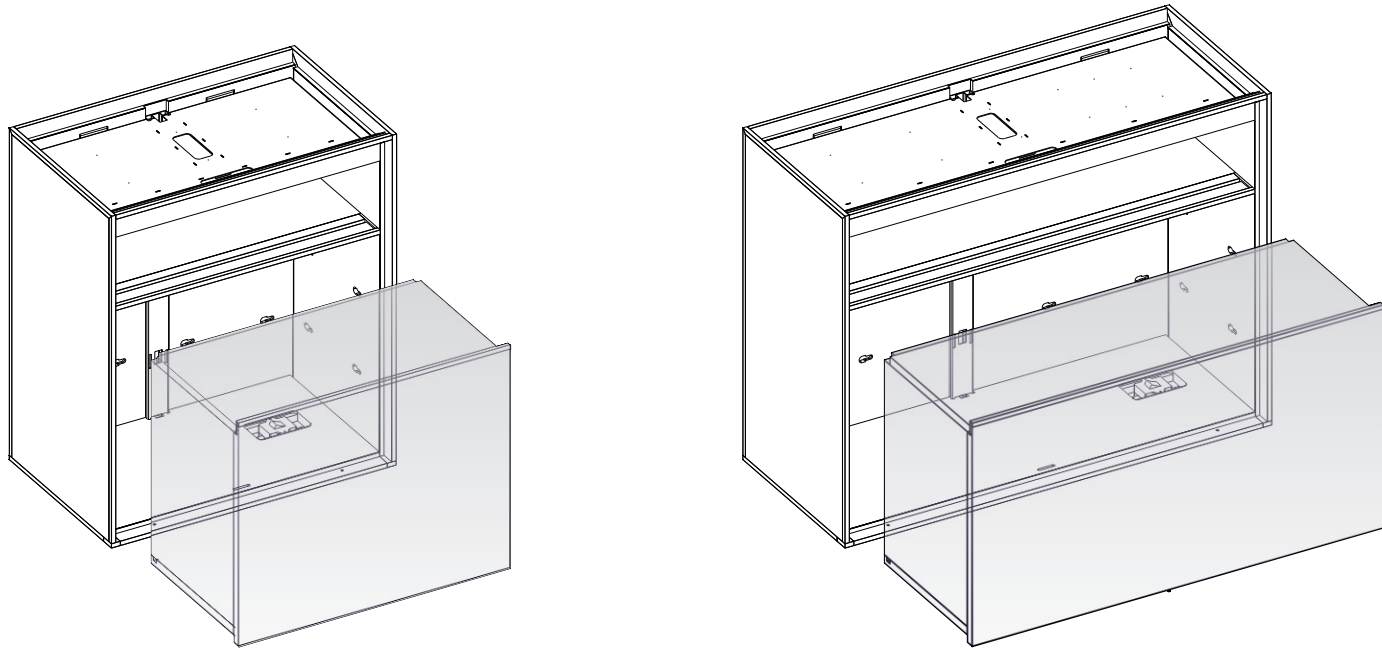
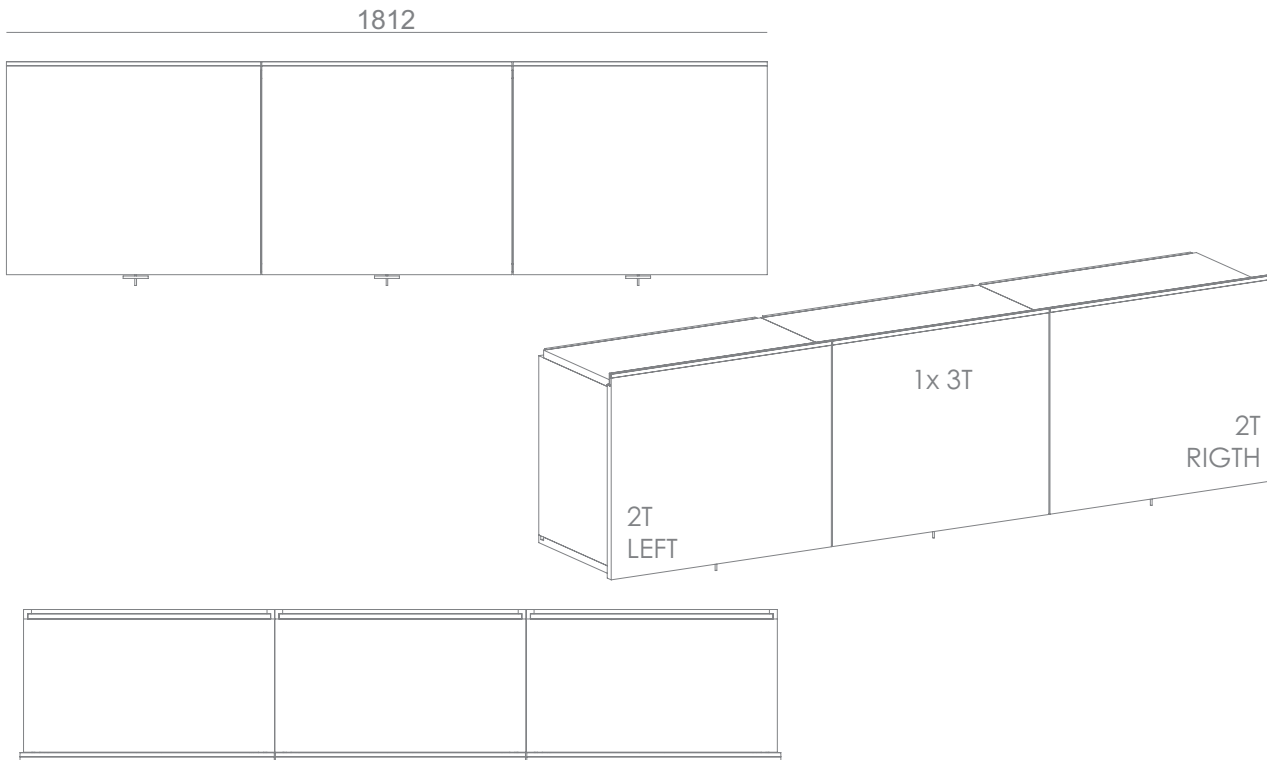
HIDDEN STOCK 1,5T



HIDDEN STOCK 2T



HIDDEN STOCK 3T



Une fois le module assemblé, il est prêt à être inséré dans la structure corps:

Once the module has been assembled, it is ready to be inserted into the body structure:

- BODY 1T
- BODY 1,5T
- BODY 2T
- BODY 3T