

PREMIUM

BUILD FUNCTIONAL EXCELLENCE

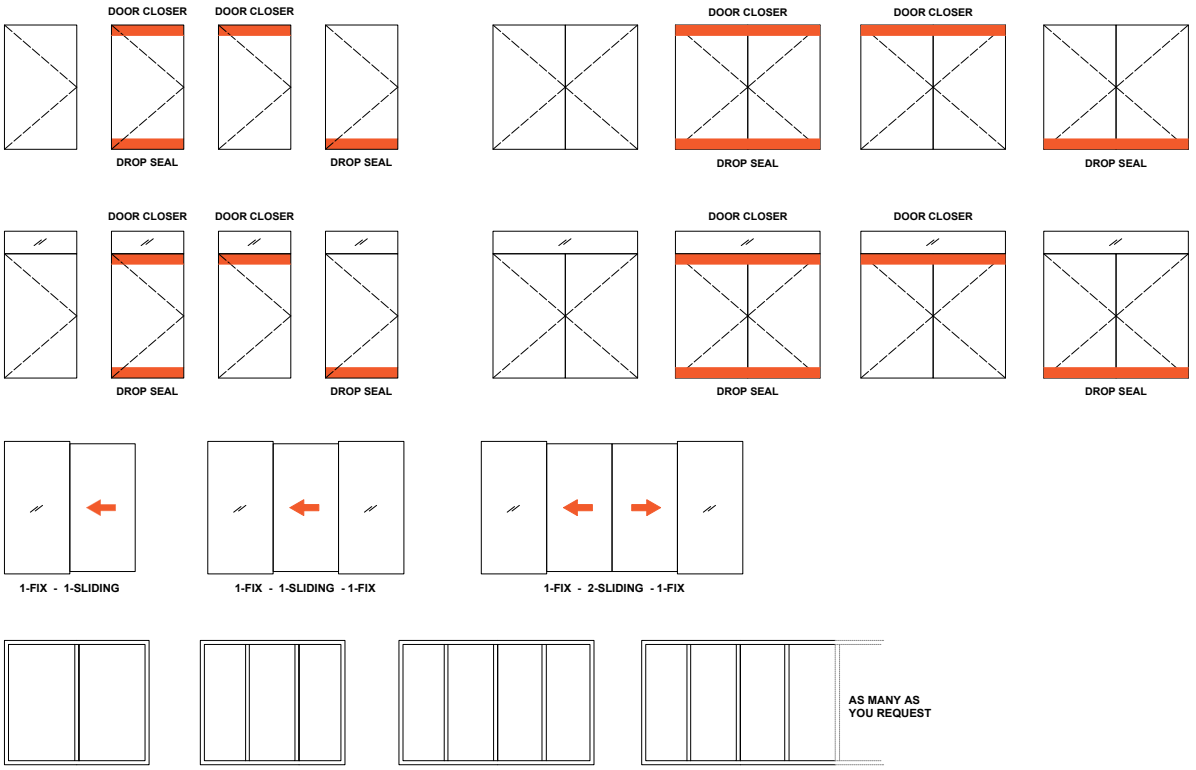
ALLURE

ALLURE

Double Glazed Partition

ALLURE is a double-glazed office partition system designed to meet high soundproof requirements, supporting glass thickness of up to 13.52mm. Transparency, elegance, and minimalism are the defining aesthetic elements of ALLURE, offering an uninterrupted visual experience with the absence of vertical or horizontal partition profiles. The ALLURE partition system offers a full-frame door choice with a hidden pivot function for enhanced aesthetics, along with the option to install a door closer and drop seal for ultimate sound insulation. With soundproofing capability up to 48dB, it creates a peaceful work environment. Moreover, a double-glazed flush door option improves sound insulation.

Typologies

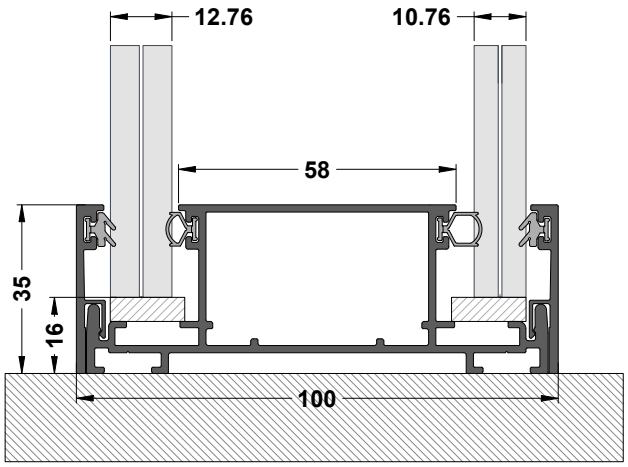


Dimensions

Frame	100 x 35 mm	100 x 35 mm
Door frame	100 x 70 mm	100 x 70 mm
Single door panel	40 x 16 mm	40 x 16 mm
Flush door panel	55 x 36 mm	55 x 36 mm
Door closer profile	40 x 55 mm	40 x 55 mm

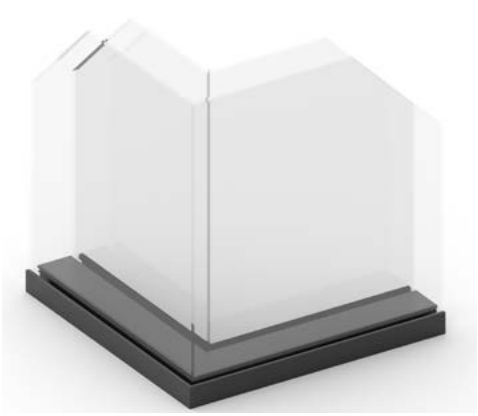
Technical features

Fix Glazing	10,76 - 13,52 mm	10,76 - 13,52 mm
Single door Glazing	8-12 mm	8-12 mm
Flush door Glazing	5 mm - gap - 5mm	5 mm - gap - 5mm
Max. door height	2700mm	2700mm
Sound insulation	up to 48dB	up to 48dB
Lock type	Magnetic, Electric	
Extra system options	Door closer, drop seal	


12.76
10.76
58
35
16
100

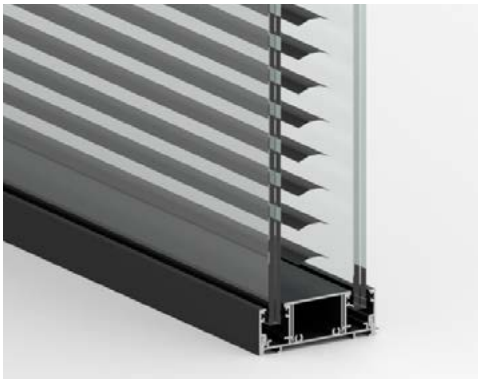








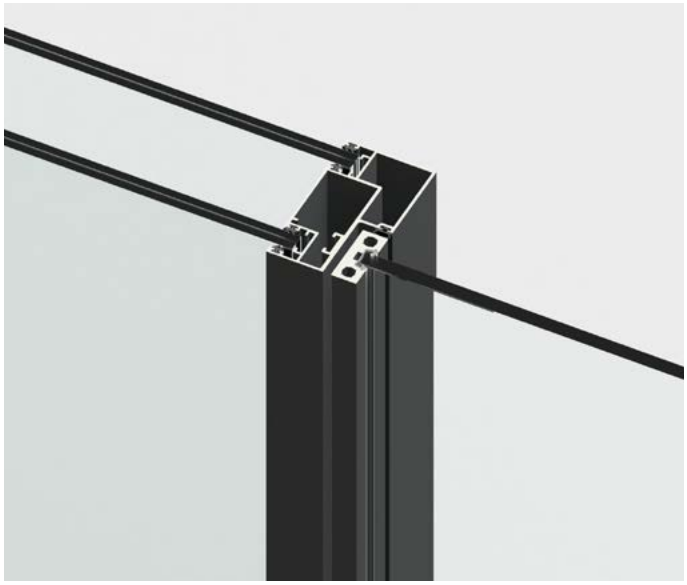


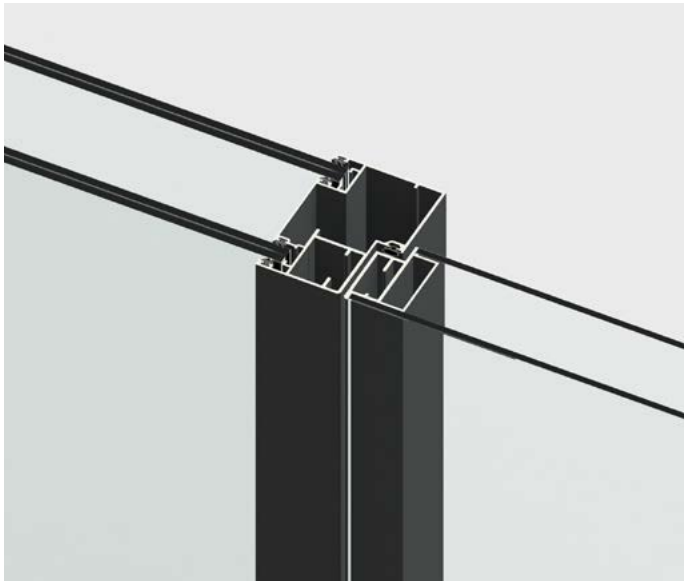






Frame door with pivot function

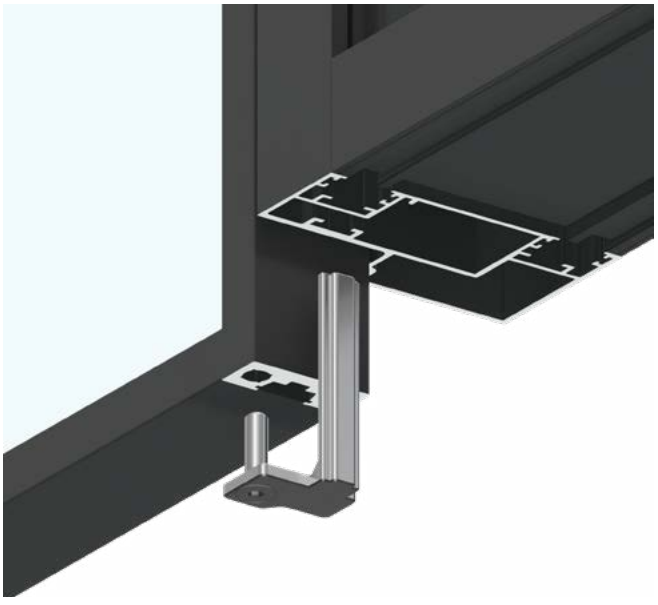


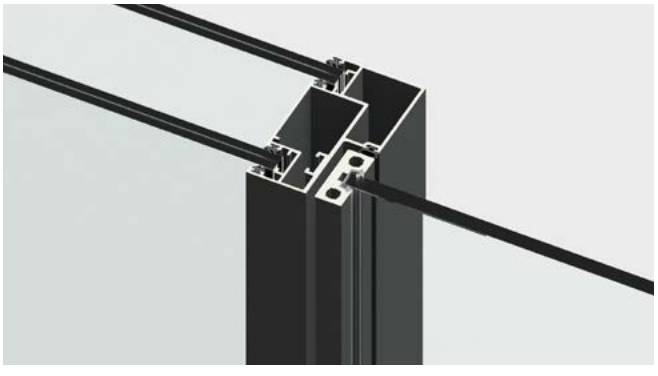


FRAME DOOR

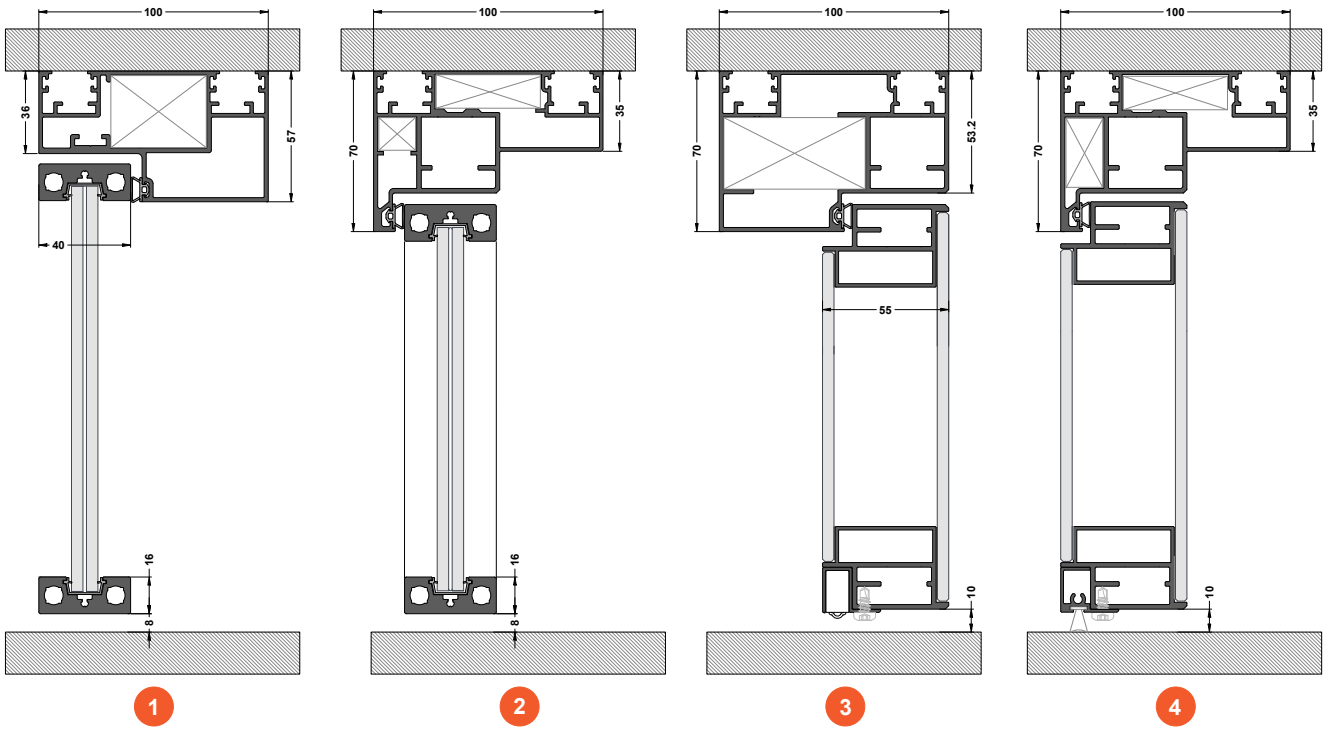


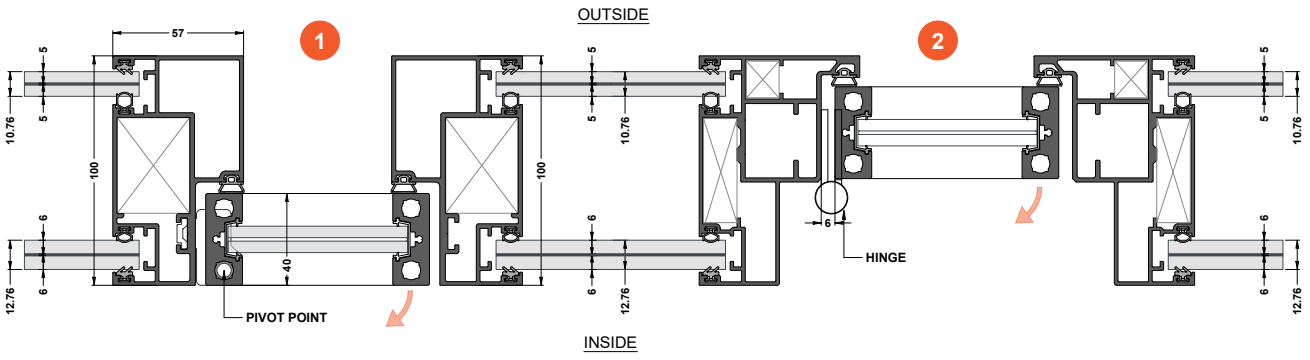


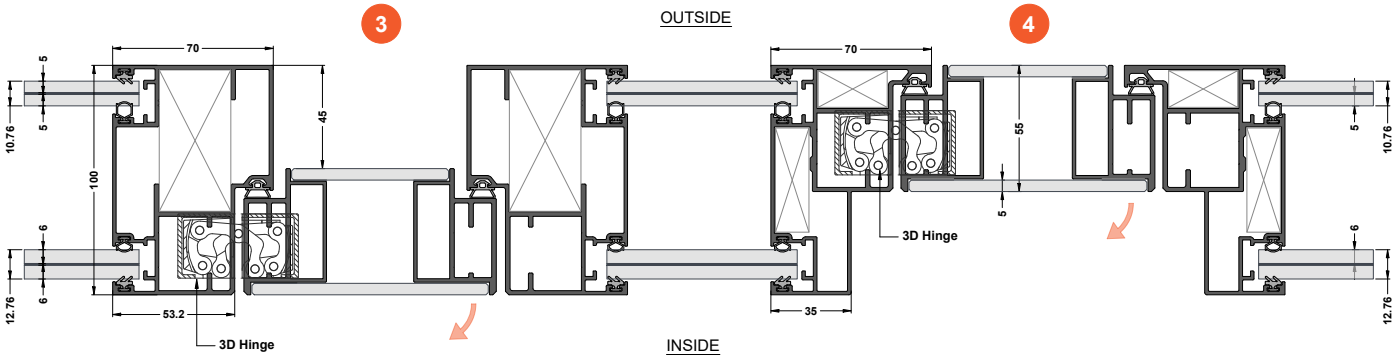




DOOR TYPES


100
36
57
40
16
8
1
100
70
35
16
8
2
100
70
53.2
55
10
3
100
70
35
10
4


OUTSIDE
1
57
5
10.76
100
6
12.76
40
PIVOT POINT
2
6
HINGE
INSIDE


3
OUTSIDE
70
5
10.76
100
6
12.76
45
53.2
3D Hinge
4
70
55
5
3D Hinge
35
INSIDE

1  DGP13 - 1209 gr/m | Vertical / horizontal frame

2  DGP03 - 223 gr/m | Cover frame

3  DGP01 - 2290 gr/m | Frame

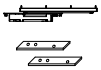
4  GT24 - 1035 gr/m | Door frame

5  GT34 - 1645 gr/m | Door frame

6  DGL KIT | Fixing corner

7  GT14-B KIT | Door pivot Left or Right

8  DGP01-KIT | Corner

9  DC04 | Concealed door closer + plates | (DGP01SP-DC04-KIT)

10  WB04 | Drop seal

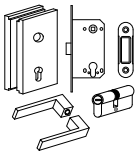
11  DG04 | Rubber

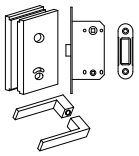
12  DG05 | Rubber (5+5.2mm glass)

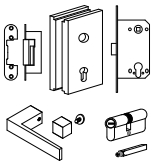
13  DG02 | Rubber (6+6.2mm glass)

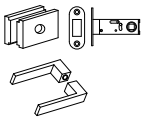
14  GTF | Rubber

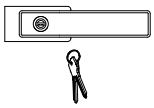
15  S38 | Polycarbonate Gasket

A  LOCK WITH CYLINDER

B  WC LOCK

C  LOCK WITH ELECTRIC STRIKE PLATE

D  HORIZONTAL MAGNETIC LOCK

E  | GT14-DL7 Lock

BASIC colors: ABK, MILL

1  **DGP13 - 1209 gr/m** | Vertical / horizontal frame

2  **DGP03 - 223 gr/m** | Cover frame

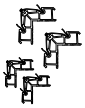
3  **DGP14 - 2474 gr/m** | Frame

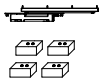
4  **GT24 - 1035 gr/m** | Door frame

5  **GT34 - 1645 gr/m** | Door frame

6  **DGL KIT** | Fixing corner

7  **SH61** | Butt hinge

8  **DGP14-KIT** | Corner

9  **DC04** | Concealed door closer + plates | (DGP07SP-DC03-KIT)

10  **WB04** | Drop seal

11  **DG04** | Rubber

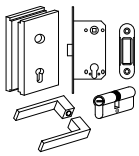
12  **DG05** | Rubber (5+5.2mm glass)

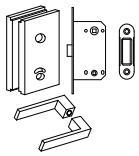
13  **DG02** | Rubber (6+6.2mm glass)

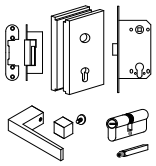
14  **GTF** | Rubber

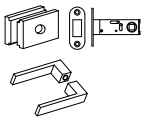
15  **S38** | Polycarbonate Gasket

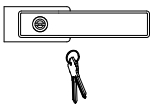
16  **GT14SC** (16pcs/panel) | Connecting pins

A  **LOCK WITH CYLINDER**

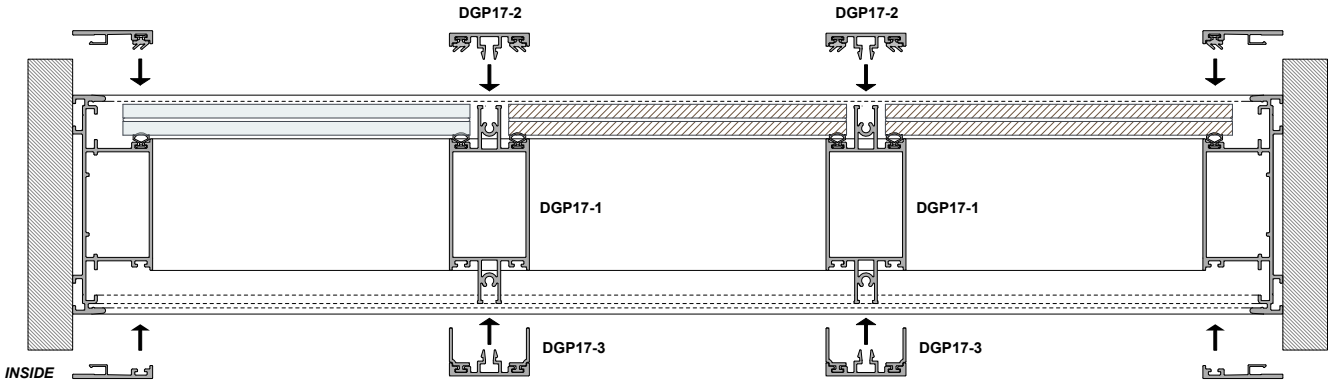
B  **WC LOCK**

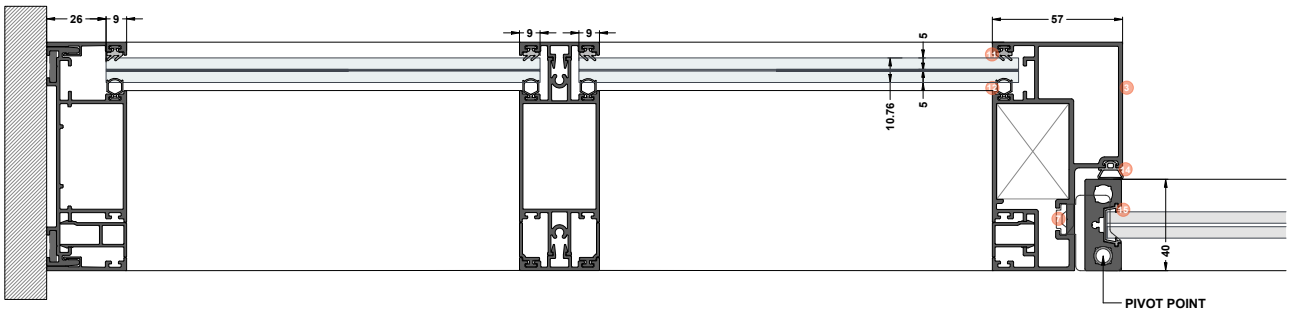
C  **LOCK WITH ELECTRIC STRIKE PLATE**

D  **HORIZONTAL MAGNETIC LOCK**

E  | GT14-DL7 Lock

BASIC colors: ABK, MILL







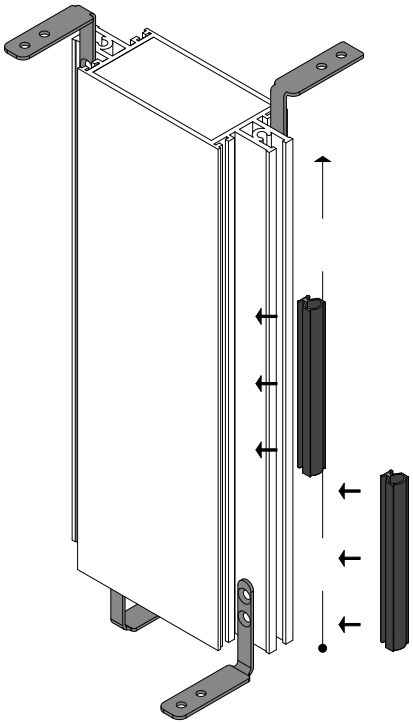
step 1

Insert the fixing corners - **DGP17L KIT** as shown in **detail 1** and repeat them according to the number of dividers in the sash opening. Fix them in the right position on the frame with set screws.



step 2

Place the **DGP18-1 cover** frames in frame on top and bottom if you have one side glazing construction.



detail 1



step 3

Place the **DGP17-1 profile** and fix it on fixing corners with set screws.



step 4

Place the rest of the cover profiles (DGP17-2, DGP17-3, DGP03) at the non glazing side and apply the rubbers at the glazing side as shown in **detail 1.** After the glass placement you place the **DGP17-2, DGP17-3**.


AÇÃO SUAVE
GROUP