

GeWalt Slim Edge Profile

GeWalt Sliding Door

GeWalt Aluminium Telescopic System

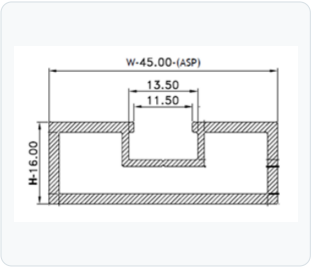
Slim aluminium profiles for contemporary sliding openings.

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ALUMINIUM PROFILE RANGE

Main profiles and tracks for sliding and telescopic layouts

PROFILE LENGTH	FINISH	TRACK OPTIONS
6.1 m per piece	Mill finish or black	60 kg and 120 kg

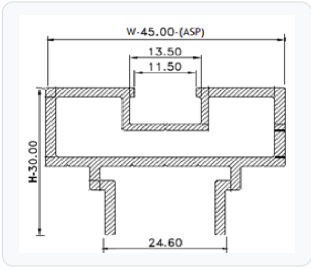


GW-GE111

INNER LOCK

6.1 m | MF / Black

PROFILE SECTION

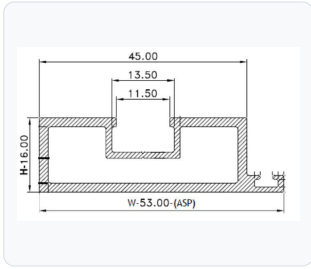


GW-GE112

TOP AND BOTTOM

6.1 m | MF / Black

PROFILE SECTION

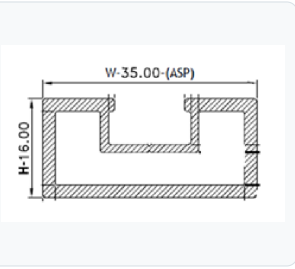


GW-GE114

INNER HOOK

6.1 m | MF / Black

PROFILE SECTION

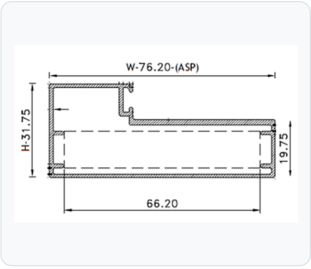


GW-GE003

INNER LOCK

6.1 m | MF / Black

PROFILE SECTION

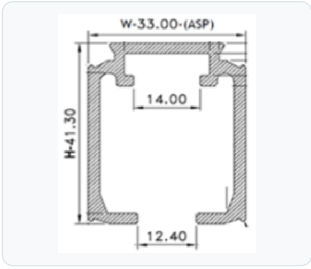


GW-GE005

DOOR JAMB

6.1 m | MF / Black

PROFILE SECTION

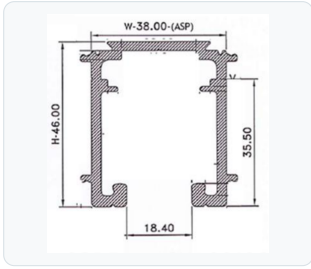


GW-SC4263

60 KG TRACK

6.1 m | MF / Black

PROFILE SECTION

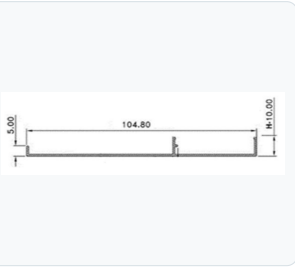


GW-SC4265

120 KG TRACK

6.1 m | MF / Black

PROFILE SECTION



GW-SL403

TRACK COVER

6.1 m | MF / Black

PROFILE SECTION

Sections shown are typical; dimensions on the source drawings are in mm.

SLIDING AND TELESCOPIC SYSTEMS

Select a layout to suit the opening and panel arrangement



GEWALT SLIDING DOOR

A single sliding panel provides a straightforward layout for a standard clear opening.

SLIM ALUMINIUM PROFILE SYSTEM

The profile range includes frame, interlock, track and track-cover sections for a coordinated installation.



2+0 TELESCOPIC

Two linked moving panels slide apart to widen the clear opening.



2+1 TELESCOPIC

Two moving panels operate with a fixed side panel.

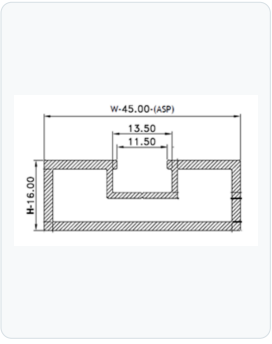
Typical configurations. Confirm opening dimensions and panel arrangement for each project.

OPTIONAL ADD-ONS & ALTERNATIVES

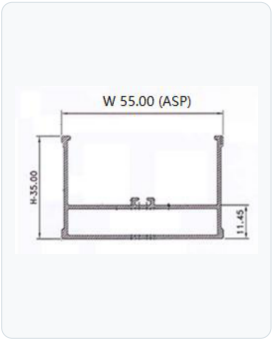
Cover, lock and handle options for a clean closing edge

GE006 | SINGLE-SIDE COVER PROFILE

6.1 m | Mill finish or black



GW-GE111 FRAME



GW-GE006 COVER

When the sliding door closes, GE006 fits over the GW-GE111 frame to conceal it and create a clean, finished look. The modified lock opening lets the GW-625 lock pass through for easier installation.

Matched combination
GW-GE111 frame + GE006 cover + GW-625 with lock



GW-625 WITH LOCK

Sliding door lock

Finish: black or mill finish

Use with the modified opening in the GE006 cover profile.



GW-623 HANDLE

Long pull handle

15 x 15 mm section

600 mm length

Black or mill finish

Slim pull-handle option for the sliding door system.

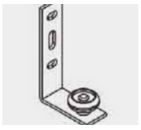
ACCESSORIES & HARDWARE

Guides, seals, hangers, brackets and hinges



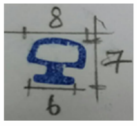
GW-FG14

Floor guide



GW-FG13

L-shape floor guide



GW-2878-S

Gasket for GE114

Black



GW-F21

Gasket for GE005

Black



GW-SL01

Telescopic hanger

Black



GW-SL02

Single door hanger

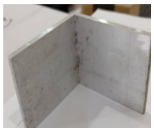
Black



GW-SL03

Fixed panel hanger

Black



AHW-EA-MF

Aluminium bracket

50 mm | 6.1 m | MF



GW-AH302

Door hinge

Black or white



GW-SL-HG02-W

Wooden hanger

Silver



GW-M2

Hydraulic door hinge

Black or white; hydraulic or empty



GW-2" ANGLE

Aluminium angle bracket

Reference-listed alternative

Finishes and descriptions follow the supplied Slim Edge references; confirm selection against the project specification.

ROLLER SYSTEMS

Choose by door material, load rating and soft-close requirement



GW-4200-HG4 (120 kg)

No soft close | 4-wheel roller | 120 kg



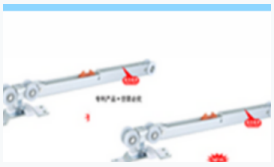
GW-SC4200-G-120

Soft close | 120 kg | glass door



GW-SC4200-AL-120

Soft close | 120 kg | aluminium door



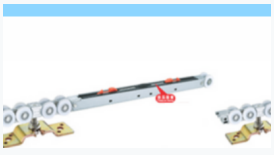
GW-SC4200-AL-60S

Soft close | 60 kg | aluminium door; panels under 24 in only



GW-SC4200-G-60

Soft close | 60 kg | 8-wheel | glass door



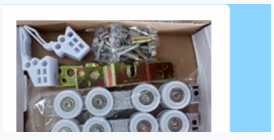
GW-SC4200-AL-60

Soft close | 60 kg | 8-wheel | aluminium door



GW-4200-HG4 (60 kg)

No soft close | 4-wheel roller | aluminium door



GW-4200-HG8 (60 kg)

No soft close | 8-wheel roller | aluminium door

Load ratings and compatibility descriptions are reproduced from the supplied catalogue.

LOCK & HANDLE OPTIONS

Sliding-door and swing-door hardware

SLIDING DOOR LOCKS & HANDLE

GW-625 lock family and GW-623 pull handle



GW-625

Lock mechanism | black / mill finish



GW-625-W

Lock mechanism | white



GW-625-D

Dummy handle | no lock mechanism | black



GW-625-D-W

Dummy handle | no lock mechanism | white



GW-623

Pull handle | 600 mm | black / mill finish

GW-625-D is a dummy handle supplied without a lock mechanism.

SWING DOOR LOCKS

GW-225 family | all listed finishes shown below



GW-225 lock family

GW-225	No key, no magnetic | black
GW-225+225K	With key, no magnetic | black
GW-225M	No key, magnetic | black or mill finish
GW-225M+225K	With key, magnetic | black or white

SYSTEM CONFIGURATIONS

Choose a typical layout; illustrated item lists follow on the next pages



SINGLE SLIDING DOOR

One moving panel with a fixed side panel.



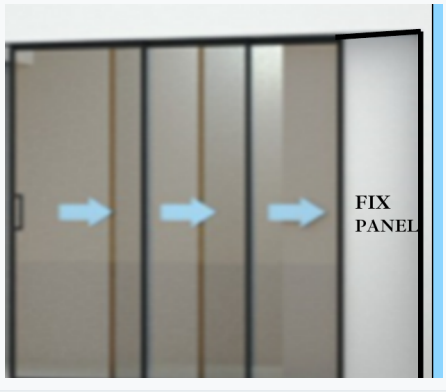
2+0 TELESCOPIC LINK

Two linked moving panels slide apart.



2+1 TELESCOPIC LINK

Two moving panels with one fixed panel.



3+1 TELESCOPIC LINK

Three linked moving panels with one fixed panel.



SWING DOOR

Hinged door layout with frame and lock options.

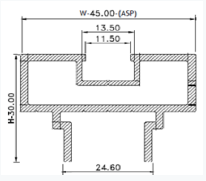
SINGLE SLIDING DOOR SET

Typical single-panel set | Product images, codes and quantities



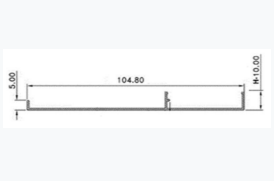
TYPICAL SYSTEM LAYOUT

Bill of materials for the configuration shown



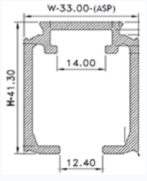
GW-GE112

1 pc



GW-SL403

1 pc



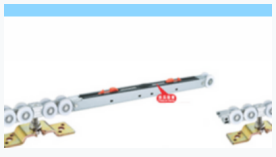
GW-SC4263

1 pc



GW-SL02

1 set



GW-SC4200-AL-60

1 set



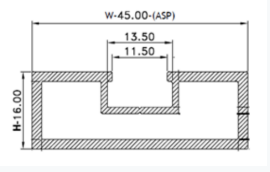
GW-625

1 set



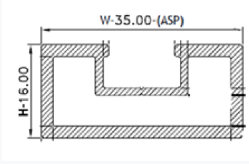
GW-FG14

1 pc



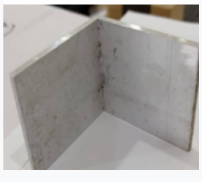
GW-GE111

1 pc option



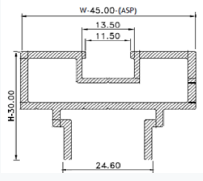
GW-GE003

1 pc option



HARDWARE PARTS

4 pcs



ALUMINIUM PROFILE

6 m total

Choose either GW-GE111 or GW-GE003 as the frame option.

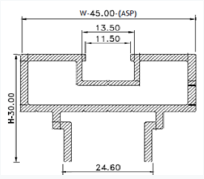
2+0 TELESCOPIC LINK SET

Typical 2+0 set | Product images, codes and quantities



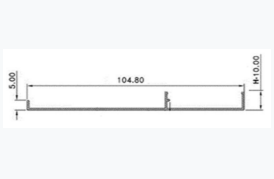
TYPICAL SYSTEM LAYOUT

Bill of materials for the configuration shown



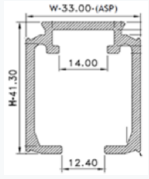
GW-GE112

1 pc



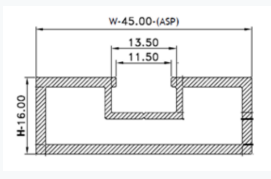
GW-SL403

1 pc



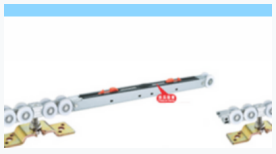
GW-SC4263

1 pc



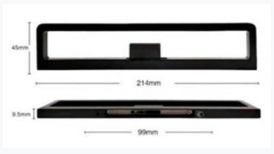
GW-GE111

2 pcs



GW-SC4200-AL-60

2 sets



GW-625

2 sets



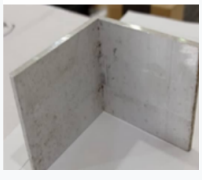
GW-SL01

2 sets



SYSTEM SET

1 set



HARDWARE PARTS

8 pcs

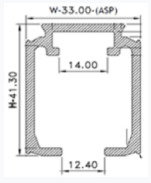
2+1 TELESCOPIC LINK SET

Typical 2+1 set | Product images, codes and quantities



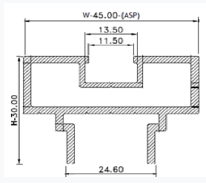
TYPICAL SYSTEM LAYOUT

Bill of materials for the configuration shown



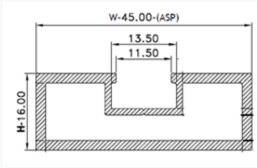
GW-SC4263

1 pc



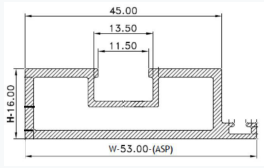
GW-GE112

1 pc



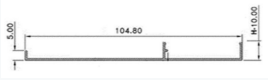
GW-GE111

1 pc



GW-GE114

2 pcs



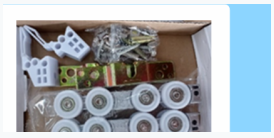
GW-SL403

1 pc



GW-SC4200-AL-60

1 set



GW-4200-AL-HG8

1 set



GW-625

1 set



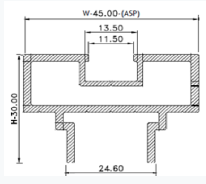
GW-SL01

1 set



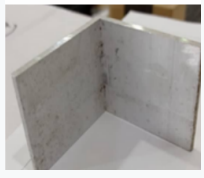
SYSTEM SET

1 set



ALUMINIUM PROFILE

20 m total



HARDWARE PARTS

12 pcs

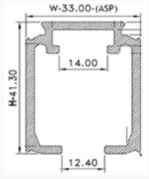
3+1 TELESCOPIC LINK SET

Typical 3+1 set | Product images, codes and quantities



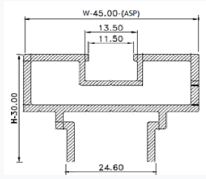
TYPICAL SYSTEM LAYOUT

Bill of materials for the configuration shown



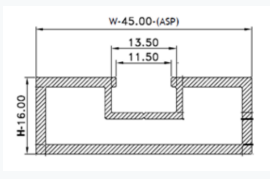
GW-SC4263

1 pc



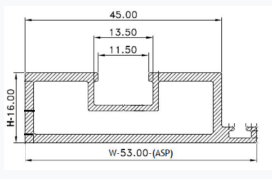
GW-GE112

1 pc



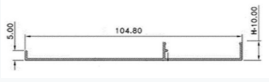
GW-GE111

1 pc



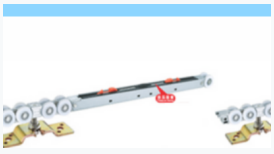
GW-GE114

3 pcs



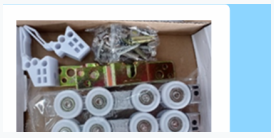
GW-SL403

1 pc



GW-SC4200-AL-60

1 set



GW-4200-HG8

2 sets



GW-625

1 set



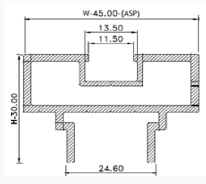
GW-SL01

3 sets



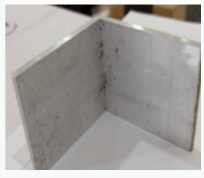
3+1 SYSTEM

1 set



ALUMINIUM PROFILE

27 m total



HARDWARE PARTS

16 pcs

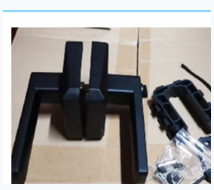
SWING DOOR SET

Typical swing-door set | Product images, codes and quantities



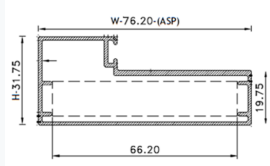
TYPICAL SYSTEM LAYOUT

Bill of materials for the configuration shown



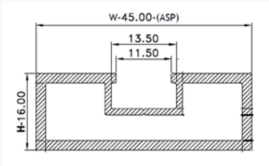
GW-225

1 pc



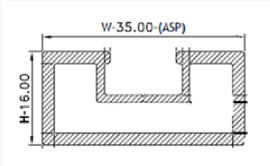
GW-GE005

1 pc



GW-GE111

1 pc option



GW-GE003

1 pc option



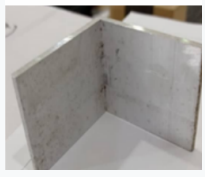
GW-F21

6 m



GW-AH302

3 pcs



HARDWARE PARTS

4 pcs

Choose GW-GE111 or GW-GE003; when GW-GE003 is used, omit GW-GE005.

These configurations are for reference only and may differ based on the project specifications.