



ALTERRA LITE

Office partitioning systems

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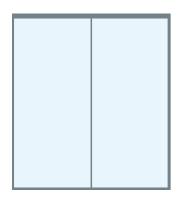


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ALTERRA LITE

Office partitioning systems



Glass architecture with high functionality

ALTERRA LITE is ideally suited for modern, user-oriented room design. The smart room system with lifestyle character unites design and function at a high level, whether installed in new buildings or re-designing offices and commercial spaces.

Sophisticated interior architecture would be hardly thinkable without glass. This allows rooms to be illuminated, making visual communication possible.

The ALTERRA LITE profile accepts transparent or frosted toughened safety or laminated safety glass just like other materials, such as timber or other partitioning elements up to 13.52 mm. These materials can be combined to create designer accents and enhance the interior design. Or ensure visual protection, if discretion is desired.

With ALTERRA LITE, dormakaba has further developed the advantages of glass wall systems. Form and function have been combined without compromises. Unobtrusive profiles, fittings and key systems in a uniform and coordinated design fit seamlessly and evenly together.

Sound-proofing and pleasant room acoustics generate glass architecture with lifestyle character. Swinging or sliding doors at standard or custom room heights can be equipped with various components according to individual usage and security requirements.

Complete / Total / Turnkey Solution for Fixed Partitions & Access Systems (Doors)

dormakaba IGS

ALTERRA LITE SYSTEM 45

Latest and light design – aluminium frames for Fixed Partition & Doors (Glass & Timber)

ALTERRA LITE aluminum profiles with a sleek 45 mm design intend for Wall Connecting Partitions & Doors provide a brand new slim profile together with improved technical equipment. Fast delivery, perfect for remodeling / installation, on ready existing surface.

The ready to fit profiles and frames has the function of Wall Connecting Partitions and Regular door. You have the choice from a comprehensive range of Door Closers, Hinges, Locks, Lever Handles and other Door Accessories for Glass and Timber Doors from the dormakaba Product Portfolio, ensuring a seamless integration to the Profiling Systems and thus providing a holistic turnkey solution for Internal Partitions.



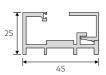
Specification

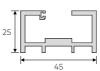
ALTERRA LITE System 45 System Features Glazing Type Single Profile Design & Size 45 mm Symmetric Max. System Height 3000 mm Fixed Partition (Infill) Glass & Other Solid Infills (upto 13.52 mm) Fixed Panel Adjustability ± 15 mm Swing / Sliding Door Integration Door Infill Glass & Timber Glass Door Thickness (Frameless) Up to 13.52 mm Timber Door Thickness Up to 40 mm Stiled Door N/A Sliding Door Surface / Glass mounted Door Closer Surface Mounted & Concealed MAGNEO (Automatic Sliding Door) / PORTEO (Automatic Swing Integration Door) / Access Control through Electro Magnetic Lock & Electric Strike with Push Button or Card Reader Venetian Blinds (Optional) Manual / Automatic with Surface Mounting Electric / Cable Management (Optional) Sound Reduction Upto 36.7 dB 200 N/M² Internal Wind Load to Consider (relative to Max system height) Max Glass Deflection to Consider L/200

Section details

(relative to Max system height)

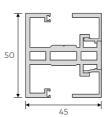
Base Profile



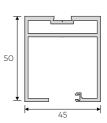


Support Profile

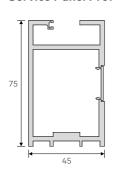
OHP Profile



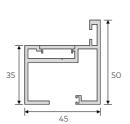
End Profile



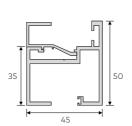
Service Panel Profile



Door Rebate Profile



Door Rebate Profile with over panel clip



dormakaba IGS

ALTERRA LITE SYSTEM 100 SINGLE GLAZING

Modern and Robust design – aluminium frames for Fixed Partition & Doors (Glass, Timber & Stiled)

The 100 mm Profile system is the perfect solution for Wall Connecting Partitions and Door systems for internal applications. All ALTERRA LITE frames are produced to your given measurements and therefore customizable. With this, it is possible to plan any kind of design intend for Fixed Partition, Door frame & Door types. Door frames are prepared for on-site assembly. The ready to fit profiles and frames has the function of Wall Connecting Partitions and Regular door.

You have the choice from a comprehensive range of Door Closers, Hinges, Locks, Lever Handles and other Door Accessories for Glass and Timber Doors from the dormakaba Product Portfolio, ensuring a seamless integration to the Profiling Systems and thus providing a holistic turnkey solution for Internal Partitions. This is for Single Glazing applications.



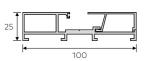
Specification

System Features	ALTERRA LITE System 100 SG		
Glazing Type	Single		
Profile Design & Size	100 mm Symmetric		
Max. System Height	4000 mm		
Fixed Partition (Infill)	Glass & Other Solid Infills (upto 13.52 mm)		
Fixed Panel Adjustability	± 15 mm		
Door Integration	Swing / Sliding		
Door Infill	Glass & Timber		
Glass Door Thickness (Frameless)	Up to 13.52 mm		
Timber Door Thickness	Up to 50 mm		
Stiled Door	Yes		
Sliding Door	Surface / Glass mounted		
Door Closer	Surface Mounted & Concealed		
Integration	MAGNEO (Automatic Sliding Door) / PORTEO (Automatic Swing Door) / Access Control through Electro Magnetic Lock & Electric Strike with Push Button or Card Reader		
Venetian Blinds (Optional)	Manual / Automatic with Surface Mounting		
Electric / Cable Management (Optional)	Yes		
Sound Reduction	Upto 36.7 dB		
Internal Wind Load to Consider (relative to Max system height)	200 N/M ²		
Max Glass Deflection to Consider	L/200		

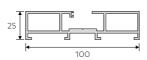
Section details

(relative to Max system height)

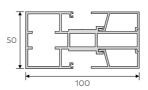
Base Profile



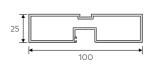
Support Profile



OHP Profile

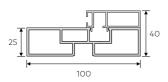


End Profile



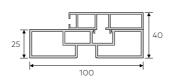
ALTERRA LITE 100SG

- Timber Door

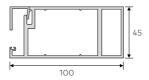


ALTERRA LITE 100SG

- Glass Door



Stile Door Profile



dormakaba IG

ALTERRA LITE SYSTEM 100 DOUBLE GLAZING

Modern and Robust design - aluminium frames for Fixed Partition & Doors (Glass, Timber & Stiled)

The 100 mm Profile system is the perfect solution for Wall Connecting Partitions and Door systems for internal applications. All ALTERRA LITE frames are produced to your given measurements and therefore customizable. With this, it is possible to plan any kind of design intend for Fixed Partition, Door frame & Door types. Door frames are prepared for on-site assembly. The ready to fit profiles and frames has the function of Wall Connecting Partitions and Regular door.

You have the choice from a comprehensive range of Door Closers, Hinges, Locks, Lever Handles and other Door Accessories for Glass and Timber Doors from the dormakaba Product Portfolio, ensuring a seamless integration to the Profiling Systems and thus providing a holistic turnkey solution for Internal Partitions.

This is for Double Glazing applications.



Specification

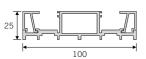
ALTERRA LITE "System 100" DG System Features Glazing Type Double 100 mm Symmetric Profile Design & Size Max. System Height 4000 mm Fixed Partition (Infill) Glass & Other Solid Infills (upto 13.52 mm) Fixed Panel Adjustability ± 15 mm Swing / Sliding Door Integration Door Infill Glass & Timber Glass Door Thickness (Frameless) Up to 13.52 mm Timber Door Thickness Up to 50 mm Stiled Door Yes Sliding Door Surface / Glass mounted Door Closer Surface Mounted & Concealed MAGNEO (Automatic Sliding Door) / PORTEO (Automatic Swing Integration Door) / Access Control through Electro Magnetic Lock & Electric Strike with Push Button or Card Reader Venetian Blinds (Optional) Manual / Automatic with Surface Mounting Electric / Cable Management (Optional) Upto 45 dB Sound Reduction 200 N/M² Internal Wind Load to Consider (relative to Max system height)

Section details

Max Glass Deflection to Consider

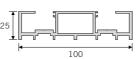
(relative to Max system height)

Base Profile

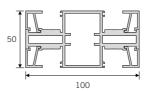


L/200

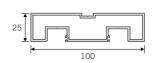
Support Profile





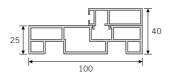


End Profile



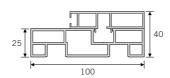
ALTERRA LITE 100DG

- Timber Door

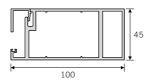


ALTERRA LITE 100DG

- Glass Door



Stile Door Profile



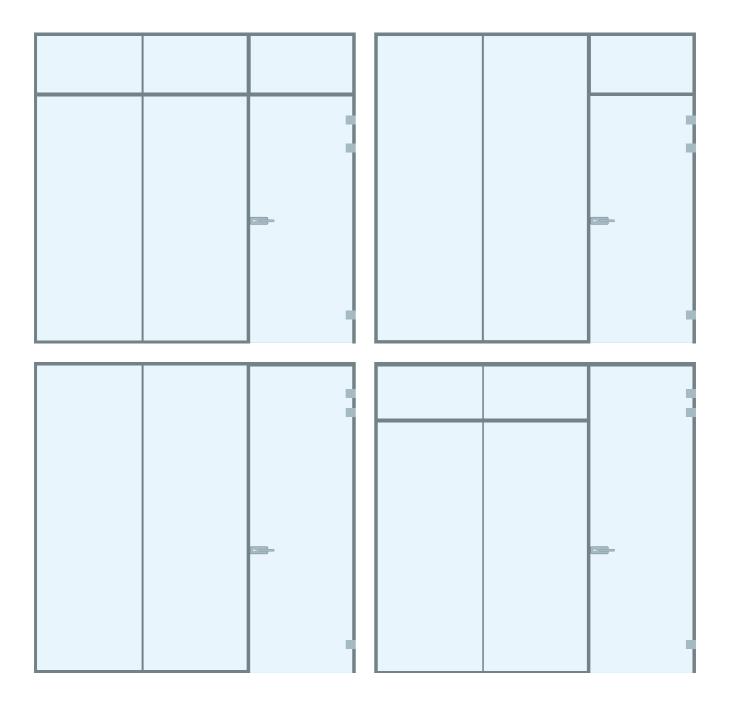
TYPICAL ELEVATIONS

Timber door



Timber door	ALTERRA LITE 45	ALTERRA LITE 100 SG	ALTERRA LITE 100 DG
	✓	✓	✓

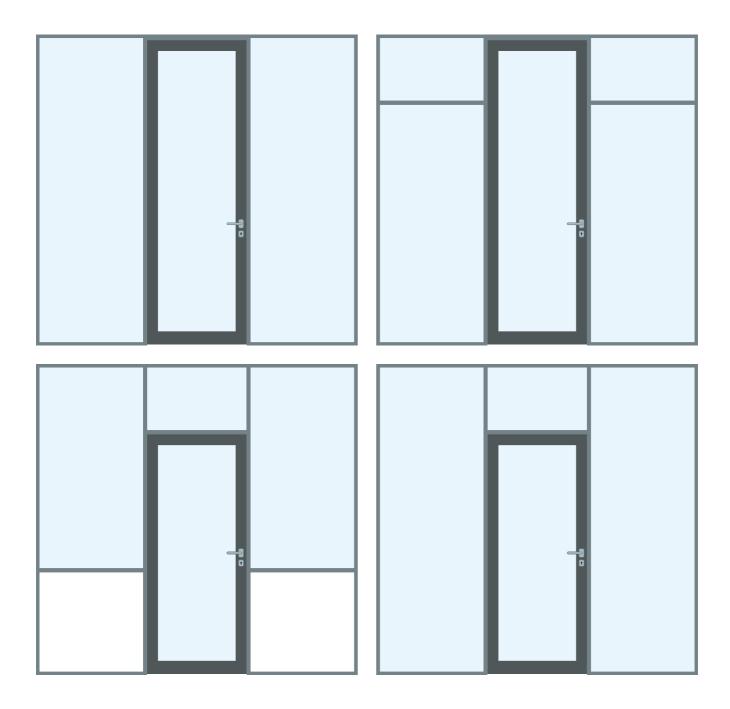
Frameless glass door



Timber door	ALTERRA LITE 45	ALTERRA LITE 100 SG	ALTERRA LITE 100 DG
	✓	✓	✓

TYPICAL ELEVATIONS

Stile door



Timber door	ALTERRA LITE 45	ALTERRA LITE 100 SG	ALTERRA LITE 100 DG
	×	✓	✓

Plan glass architecture that works

- Individual, functional and user-friendly glass architecture in the property
- · High sound-proofing and quality interior ambience
- Components aligned in design and function
- Profile designed for glass and timber elements, which makes the combination of both materials possible

Install smart rooms - simply and flexibly

- Fast & easy installation using standard tools
- Connect components with each other, with the possibility of simple repair, rebuilding and removal
- Can be installed at common room heights without difficulty
- Profile can be delivered from the plant in the required lengths or as stored goods in the plant pre-setup using standard tools
- Precise specifications for pre-manufacturing timber or glass elements as part of order processing
- Cross-trade setup: following the wiring work, electricians can themselves provide the system with clip-on covers and handover the finalized room



Integrated electrification

With the ALTERRA LITE system, the cable duct has been integrated into the profile and even electronic access components can be integrated easily.

Flexible access control

Using the compatible access control security requirements from mechanical locking cylinders to electronic access control systems can be implemented specific to the room or as a complete solution.

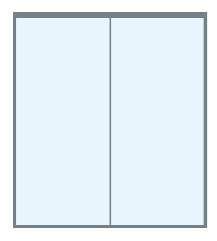
Acoustics

ALTERRA LITE reduces the transmission of sound between adjacent rooms thanks to the decoupling of profile and partitioning elements, doing this makes concentrated work possible.

SPECIFICATION GUIDE

ALTERRA LITE System 45 Frame Profiles

Single glazed toughened glass partitions



Supply and Fixing of Slim Glass partition of 10 mm Toughened Glass using dormakaba ALTERRA LITE System 45 Frames to a height of maximum 3 m or as per drawing. The Fixed glass to be fixed using dormakaba ALTERRA LITE BP45 Profiles at Top & Bottom & ALTERRA LITE SP45 at sides. The profile size to be 45 x 25 mm to be fixed on to the floor / wall / ceiling as per the architect design.

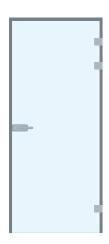
dormakaba ALTERRA LITE H Junction profile to be used at all Glass to Glass vertical joints, 90 Deg L Junction Profiles and T Junction profiles necessary as per design. In case of glass overall panel ALTERRA LITE MP45 & BP45 Overpanel Profile to be used. In case of open glass edges EP45 End Profile to be used.

The ALTERRA LITE profiles shall be suitable for glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames : dormakaba, Glass Reputed Brand

Single action glass door with hinges



Supply and Fixing of Slim Glass partition of 10 mm Toughened Glass using dormakaba ALTERRA LITE System 45 Frames to a height of maximum 3 m or as per drawing. The Fixed glass to be fixed using dormakaba ALTERRA LITE BP45 Profiles at Top & Bottom & ALTERRA LITE SP45 at sides. The profile size to be 45 x 25 mm to be fixed on to the floor / wall / ceiling as per the architect design.

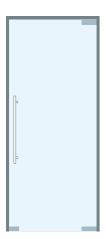
dormakaba ALTERRA LITE H Junction profile to be used at all Glass to Glass vertical joints, 90 Deg L Junction Profiles and T Junction profiles necessary as per design. In case of glass overall panel ALTERRA LITE MP45 & BP45 Overpanel Profile to be used. In case of open glass edges EP45 End Profile to be used.

The ALTERRA LITE profiles shall be suitable for glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

Double action glass door with patch fittings



Supply & Fixing of Glass Door (Single Leaf) of 10 mm toughened glass with dormakaba ALTERRA LITE System 45 frames all around the door. ALTERRA LITE EP End Profile frame of size 45 x 50 mm with seals with dormakaba PT Std Patch Fitting with Top & Bottom patch, BTS 75V Floor Spring with Hold open (as per EN 1154) and necessary seals to be provided all around the door frames. In case of Glass over panel ALTERRA LITE OHP-EP45 over panel end profile to be used.

The ALTERRA LITE profiles shall be suitable for glass thickness of 10/12/13.52 mm. The Profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All Profiles to be with 2 mm Gauge thickness Excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

Timber / Flush door



Supply & Fixing of Timber / Flush Door (Single Leaf) of 35 mm thick with dormakaba ALTERRA LITE System 45 frames all around the door. ALTERRA LITE DP 45 Door Profile frame of size 45 x 50 mm with seals with dormakaba BB 4330 Ball Bearing Hinges / Flush Hinges (3 Nos) & PURE 8998 Lever Handle 271 Lock package / TGDI H350 Pull Handle 278 Dead Lock package and dormakaba TS 92 Slide Channel Door closer with saddle plate (as per EN 1154) for fixing on the Glass door and necessary seals to be provided all around the door frames. In case of Glass overall panel ALTERRA LITE OHP-DP45 Over Panel Door profile to be used.

The ALTERRA LITE profiles shall be suitable for Timber / Flush Door thickness upto 35 mm. For door thickness above 35 mm upto 40 DP-AJ45 Adjustable Door rebate to be used. The Profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

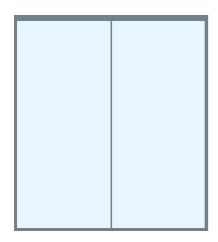
Approved Manufacturer: Profiles / Frames : dormakaba, Glass Reputed Brand

(Timber / Flush Door cost & installation cost will be extra)

SPECIFICATION GUIDE

ALTERRA LITE System 100 Frame Profiles - Single Glazed

Single glazed toughened glass partitions



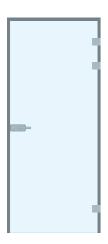
Supply and Fixing of Single Glazed Glass partition of 10 mm Toughened Glass using dormakaba ALTERRA LITE System 100 Frames to a height of maximum 4 m or as per drawing. The Fixed glass to be fixed using dormakaba ALTERRA LITE BP100 Profiles at Top & Bottom & ALTERRA LITE SP100 at sides. The profile size to be 100 x 25 mm to be fixed on to the floor/wall/ ceiling as per the architect design. dormakaba ALTERRA LITE H Junction profile to be used at all Glass to Glass vertical joints, 90 Deg L Junction Profiles and T Junction profiles necessary as per design. In case of glass overall panel ALTERRA LITE OHP100 Over panel profile to be used. In case of open glass edges EP100 End profile to be used.

The ALTERRA LITE profiles shall be suitable for glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

Single action glass door with hinges



Supply & Fixing of Glass Door (Single Leaf) of 10 mm toughened glass with dormakaba ALTERRA LITE System 100 frames all around the door. dormakaba ALTERRA LITE DP100-GD Glass Door Profile frame of size 100 x 50 mm with seals with dormakaba Junior Office Hinges (3 nos) & Studio Gala Locks (1 no) in aluminium silver (EV1) finish and dormakaba TS 92 Slide Channel Door closer with saddle plate (as per EN 1154) for fixing on the Glass door and necessary seals to be provided all around the door frames. In case of Glass over panel ALTERRA LITE OHP-DP100-SG Over Panel Door profile to be used.

The ALTERRA LITE profiles shall be suitable for Glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness Excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames : dormakaba, Glass Reputed Brand

Double action glass door with patch fittings



Supply & Fixing of Glass Door (Single Leaf) of 10mm toughened glass with dormakaba ALTERRA LITE System 100 frames all around the door. ALTERRA LITE EP-100 End Profile frame of size 100×50 mm with seals with dormakaba PT Std Patch Fitting with Top & Bottom patch, BTS 75V Floor Spring with Hold open (as per EN 1154) and necessary seals to be provided all around the door frames. In case of Glass over panel ALTERRA LITE OHP-EP100-SG Over Panel End profile to be used.

The dormakaba profiles shall be suitable for Glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system. All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

Timber / Flush door



Supply & Fixing of Timber / Flush Door (Single Leaf) of 40 mm thick with dormakaba ALTERRA LITE System 100 frames all around the door. ALTERRA LITE DP100-SG-WD Door Profile frame of size 100 x 50 mm with seals with dormakaba 4330 Ball Bearing Hinges / Flush Hinges (3 Nos) & PURE 8998 Lever Handle 271 Lock package / TGDI H350 Pull Handle 278 Dead Lock package and dormakaba TS 92 Slide Channel Door closer with saddle plate (as per EN 1154) for fixing on the Glass door and necessary seals to be provided all around the door frames. In case of Glass overall panel ALTERRA LITE OHP-DP100-SG Over Panel Door profile to be used.

The ALTERRA LITE profiles shall be suitable for Timber / Flush Door thickness upto 45 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system. All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

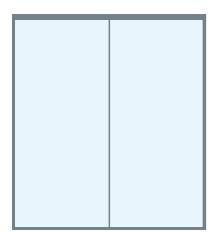
Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

(Timber / Flush Door cost & installation cost will be extra)

SPECIFICATION GUIDE

ALTERRA LITE System 100 Frame Profiles - Double Glazed

Double glazed toughened glass partitions



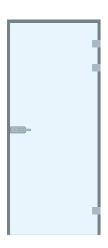
Supply and Fixing of Double Glazed Glass partition of 10 mm Toughened Glass on both sides using dormakaba ALTERRA LITE System 100 DG Frames to a height of maximum 4 m or as per drawing. The Fixed glass to be fixed using dormakaba ALTERRA LITE BP100-DG Profiles at Top & Bottom & ALTERRA LITE SP100 DG at sides. The profile size of 100 x 25 mm to be fixed on to the floor/wall/ceiling as per the architect design. dormakaba ALTERRA LITE H Junction profile to be used at all Glass to Glass vertical joints, 90 Deg L Junction Profiles and T Junction profiles necessary as per design. In case of Glass overall panel ALTERRA LITE OHP100 DG Overpanel Profile to be used. In case of Glass overall panel ALTERRA LITE OHP100 DG Overpanel Profile to be used. In case of open glass edges EP100-DG End Profile to be used.

The dormakaba ALTERRA LITE profiles shall be suitable for Glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness Excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

Single action glass door with hinges



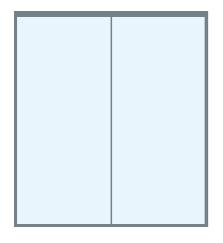
Supply & Fixing of Glass Door (Single Leaf) of 10 mm toughened glass with dormakaba ALTERRA LITE System 100 frames all around the door. ALTERRA LITE DP100-DG-GD Glass Door Profile frame of size 100 x 50 mm with seals with dormakaba Junior Office Hinges (3 nos) & Studio Gala Locks (1 no) in aluminium silver (EV1) finish and dormakaba TS 92 Slide Channel Door closer with saddle plate (as per EN 1154) for fixing on the Glass door and necessary seals to be provided all around the door frames. In case of Glass over panel ALTERRA LITE OHP-DP100-DG Over Panel Door profile to be used.

The ALTERRA LITE profiles shall be suitable for Glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames : dormakaba, Glass Reputed Brand

Double action glass door with patch fittings



Supply & Fixing of Glass Door (Single Leaf) of 10 mm toughened glass with dormakaba ALTERRA LITE System 100 frames all around the door. ALTERRA LITE EP-100-DG End Profile frame of size 100 x 25 mm with seals with dormakaba PT Std Patch Fitting with Top & Bottom patch, BTS 75V Floor Spring with Hold open (as per EN 1154) and necessary seals to be provided all around the door frames. In case of Glass over panel ALTERRA LITE OHP-EP100-DG Over Panel End profile to be used.

The ALTERRA LITE profiles shall be suitable for Glass thickness of 10/12/13.52 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

Timber / Flush door



Supply & Fixing of Timber / Flush Door (Single Leaf) of 40 mm thick with dormakaba ALTERRA LITE System 100 frames all around the door. ALTERRA LITE DP100-DG-WD Door Profile frame with seals with dormakaba Hinges (3 Nos) & PURE 8998 Lever Handle 271 Lock package/TGDI H350 Pull Handle 278 Dead Lock package and dormakaba TS 92 Slide Channel Door closer with saddle plate (as per EN 1154) for fixing on the Glass door and necessary seals to be provided all around the door frames. In case of Glass overall panel ALTERRA LITE OHPDP100-DG Over Panel Door profile to be used.

The ALTERRA LITE profiles shall be suitable for Timber / Flush Door thickness upto 45 mm. The profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

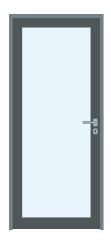
Approved Manufacturer: Profiles / Frames : dormakaba, Glass Reputed Brand

(Timber / Flush Door cost & installation cost will be extra)

SPECIFICATION GUIDE

ALTERRA LITE System 100 Frame Profiles - Single & Double Glazed

Aluminium stiled door for single & double glazing



Supply & Fixing of Aluminium Glazed Door (Single Leaf) with Glass infill of 10 mm toughened glass with dormakaba ALTERRA LITE System 100 frames Stiles all around the door.

Aluminium Stile to be formed out of 100 x 45 mm of ALTERRA LITE STP100 Door Profile frame with clips & seals with dormakaba Flush Hinges (3 Nos) & PURE 8906 Lever Handle 952 Narrow stile Lock package / TG 9300 Pull Handle 917 Narrow stile Dead Lock package and dormakaba ITS 96 EN4 Cam Action Concealed Door closer (as per EN 1154) with Hold Open unit and necessary seals to be provided all around the door frames. For doors part of single/double glazed partition DP100-SG/DG Door rebate profile to be used. In case of Glass overall panel ALTERRA LITE OHPDP100-SD/DG Over Panel Door profile to be used.

The ALTERRA LITE profiles shall be suitable for Glass thickness of 10/12/13.52 mm. The Profile shall be matt natural anodized, the profile manufacturer to supply all the necessary clips, seals and fixing accessories for the system.

All profiles to be with 2 mm gauge thickness excluding 20 Micron of Anodizing.

Approved Manufacturer: Profiles / Frames: dormakaba, Glass Reputed Brand

dormakaba HARDWARE

Seamless integration of access solutions

Hinges









Locks & Lever Handle







Door Closers









Electronic Access







Automation





- * Timber & aluminium door hinges also available
- * More hardware options available on request







Dorma and Kaba joining forces





Door Hardware - DHW



Interior Glass Systems - IGS









Electronic Access & Data - EAD

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Mechanical Key Systems - MKS



Wall Solutions

