

Rilievo misure Walk-in

Ogni ordine deve essere accompagnato da un disegno dettagliato e dalla scheda di rilievo da compilare in ogni sua parte con la data, nome del cliente, la persona di riferimento e le misure richieste riportate sul disegno.

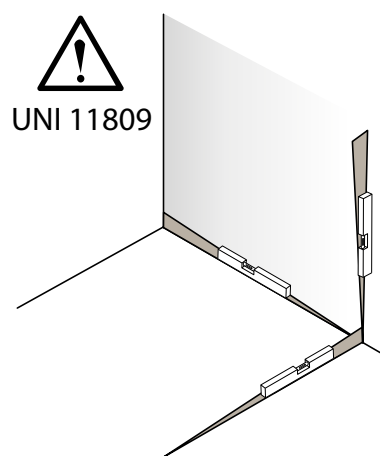
Attenzione:

- 1 › Le misure devono essere rilevate a piatto doccia/superfici d'appoggio installato e con i rivestimenti già eseguiti.
- 2 › Verificare la planarità e la bolla del piatto doccia/superfici d'appoggio e delle pareti secondo la norma UNI 11809.
- 3 › Fate attenzione alla presenza di ostacoli (torelli o bordini) lungo le pareti dove andranno fissati i profili della cabina doccia.
- 4 › Nel caso in cui le condizioni sopracitate non siano soddisfatte, contattare l'ufficio tecnico, altrimenti la ditta Arblu non risponde dell'errato funzionamento o di eventuali perdite di acqua.
- 5 › Pareti o soffitti in cartongesso dovranno essere sufficientemente rinforzati in corrispondenza della parete doccia affinché il fissaggio previsto con le viti sia solido e stabile.

L'azienda non si ritiene responsabile per indicazioni errate e per installazioni che non rispettino le istruzioni consegnate con il prodotto.

Nel caso siano richieste configurazioni non previste in questo listino, dovrà essere richiesta una verifica di fattibilità in Arblu accompagnata sempre da un disegno dettagliato con le dimensioni utili.

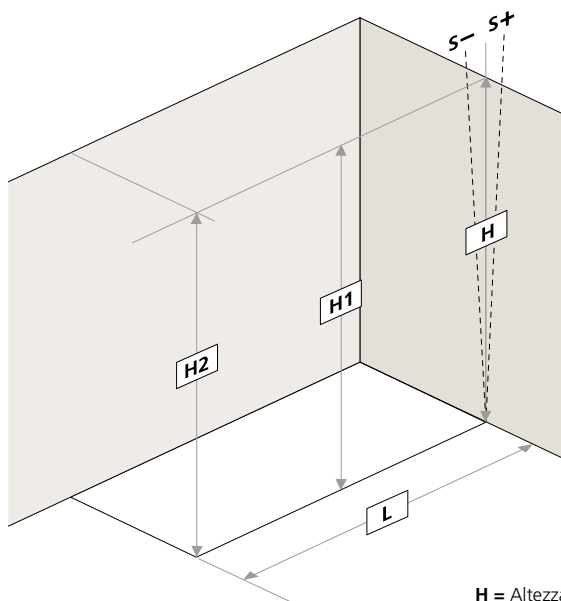
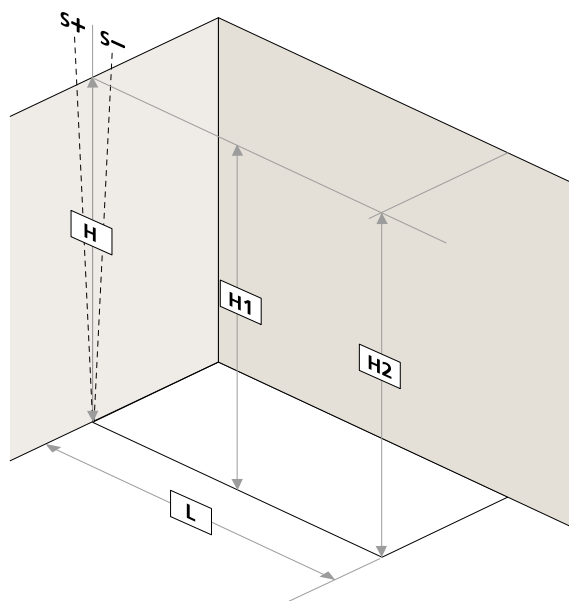
Le schede riportate nelle pagine seguenti, da stampare e compilare, sono disponibili sul nostro sito e riportano le più comuni situazioni presenti nella propria abitazione.



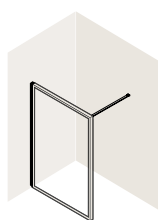
- › Sugeriamo l'utilizzo di una livella laser per rilevare con maggior precisione eventuali fuori squadra o come riferimento per le misure richieste dal progetto
Nel caso non sia disponibile può comunque essere utilizzata una livella a bolla e altri strumenti utili al rilievo

SCHEDA RILIEVO MISURE PER CONFIGURAZIONE C4 ANGOLO

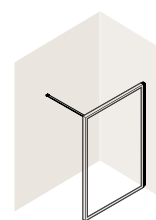
RD000014 rev.00



H = Altezza
L = Larghezza
S = Fuori squadra



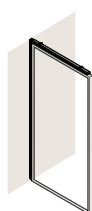
☐ VERSO 01



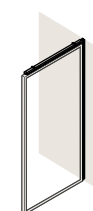
☐ VERSO 02

C4 ANGOLO CON BRACCETTO

Data	Cliente				Rif.	
Altezza Walk-in	H =	mm				
Larghezza Walk-in	L =	mm	S + =	mm	S - =	mm



☐ VERSO 01



☐ VERSO 02

C4 ANGOLO A SOFFITTO

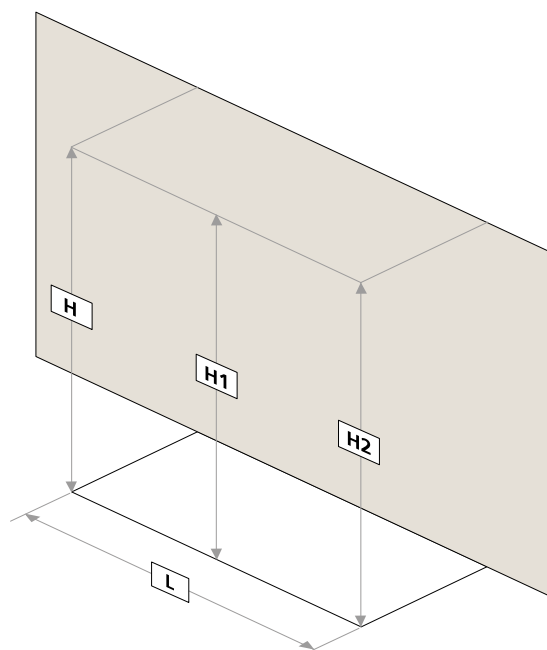
Data	Cliente				Rif.	
Altezza Soffitto	H =	mm	H1 =	mm	H2 =	mm
Larghezza Walk-in	L =	mm	S + =	mm	S - =	mm

Per differenza tra H - H1 - H2 maggiore di 1 cm

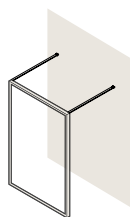
 Per situazioni particolari

SCHEDA RILIEVO MISURE PER CONFIGURAZIONE C1 PARETE

RD000014 rev.00



H = Altezza
L = Larghezza



C1 PARETE CON BRACCETTI

Data	Cliente		Rif.
Altezza Walk-in	H =	mm	
Larghezza Walk-in	L =	mm	



C1 PARETE A SOFFITTO

Data	Cliente		Rif.	
Altezza Soffitto	H =	mm	H1 =	mm
Larghezza Walk-in	L =	mm	H2 =	mm

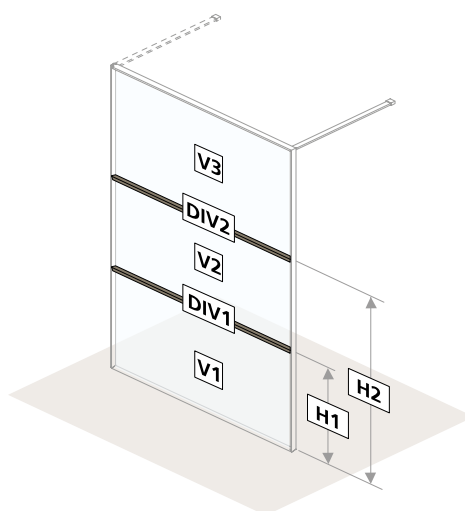
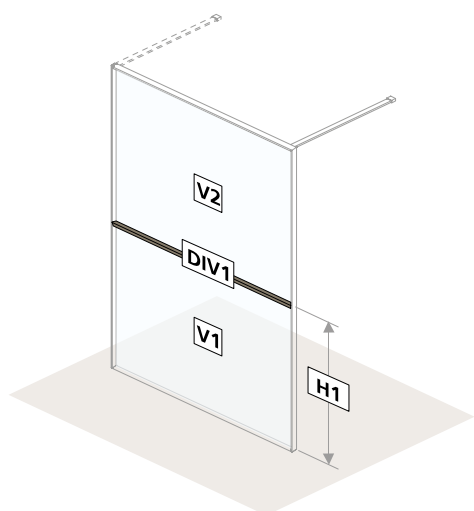


› Per differenza tra H - H1 - H2 maggiore di 1 cm
› Per situazioni particolari



SCHEDA MISURE POSIZIONAMENTO PROFILI DIVISORI PER CONFIGURAZIONE CON BRACCETTI

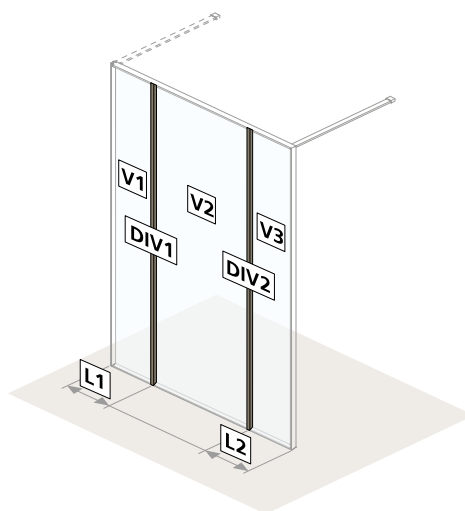
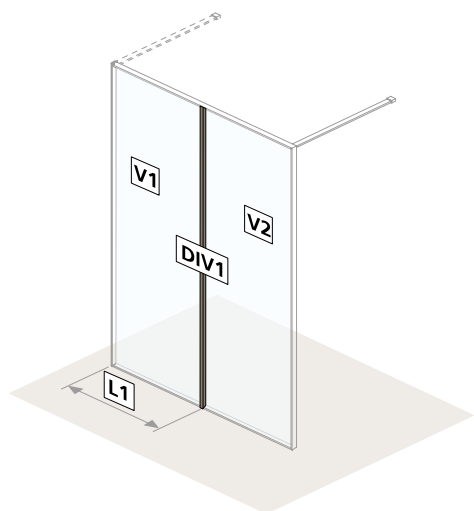
RD000014 rev.00



H = Altezza
DIV = Profilo divisore
V = Finitura vetro

DIVISORI ORIZZONTALI

Data	Cliente	Rif.
H1 = mm	H2 = mm	
Finiture vetri	V1 =	V2 = V3 =



L = Larghezza
DIV = Profilo divisore
V = Finitura vetro

DIVISORI VERTICALI

Data	Cliente	Rif.
L1 = mm	L2 = mm	
Finiture vetri	V1 =	V2 = V3 =

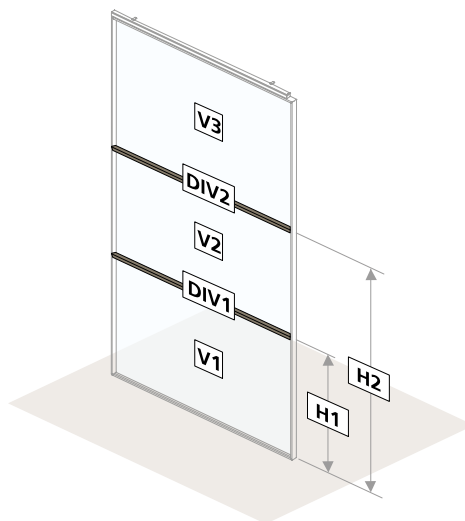
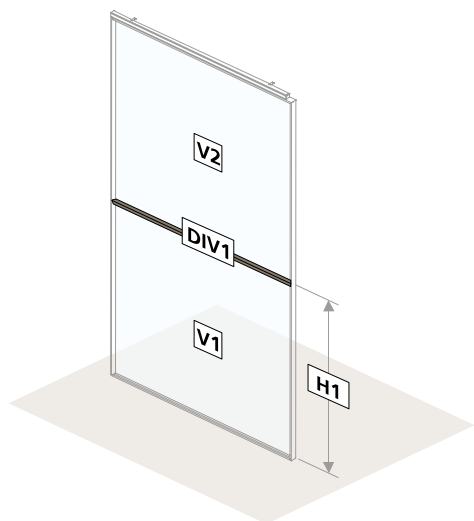


- › Le misure si considerano prese dall'asse mediano del divisore
- › Per divisori superiori a 2



SCHEDA MISURE POSIZIONAMENTO PROFILI DIVISORI A SOFFITTO

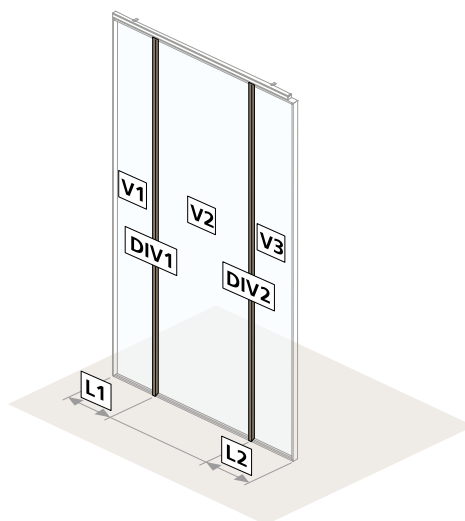
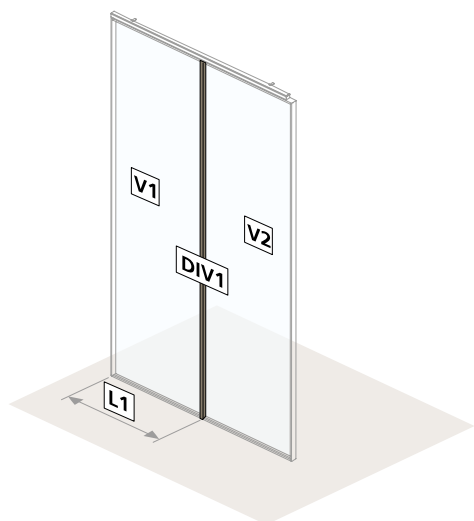
RD000014 rev.00



H = Altezza
DIV = Profilo divisore
V = Finitura vetro

DIVISORI ORIZZONTALI

Data	Cliente	Rif.
H1 = mm	H2 = mm	
Finiture vetri	V1 = V2 = V3 =	



L = Larghezza
DIV = Profilo divisore
V = Finitura vetro

DIVISORI VERTICALI

Data	Cliente	Rif.
L1 = mm	L2 = mm	
Finiture vetri	V1 = V2 = V3 =	

 › Le misure si considerano prese dall'asse mediano del divisore
› Per divisori superiori a 2 

Volumi e pesi Walk-in

Valutare eventuali tematiche di trasporto e movimentazione, fino al punto dove sarà installato il Walk-in, in base ai pesi e ai volumi.

COLLI E VOLUMI

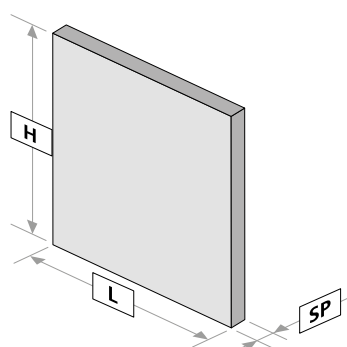
I Walk-in con vetro singolo vengono spediti in un unico collo, mentre in presenza di profili divisori:

- le configurazioni con braccetti fino a L 168 sono spedite assemblate in un unico collo.

Per larghezze superiori, esse sono spedite smontate ed ogni vetro ha il proprio collo.

- le configurazioni a soffitto sono spedite sempre smontate ed ogni vetro ha il proprio collo.

Dimensioni imballo:



L = Larghezza Walk-in + 5 cm*

H = Altezza Walk-in + 5 cm

SP = Spessore 6,5 cm

(*) per soluzioni a soffitto L + 15 cm

PESI

I pesi lordi dei Walk-in sono indicati nelle tabelle seguenti.

PESO LORDO PRODOTTO FINITO

Configurazioni Walk-in con braccetti H 207 cm

	Larghezze								
	68	78	88	98	118	138	158	178	198
Kg	35,5	40,5	45	49,5	58,5	67,5	76,5	85,5	94,5

Configurazioni Walk-in a soffitto H 300 cm

	Larghezze								
	68	78	88	98	118	138	158	178	198
Kg	51	57,5	64	70,5	83,5	96,5	109,5	122,5	135,5

Vetro da assemblare in utenza

	Al m²
Kg	24

Profili divisori

	Al metro
Kg	0,7

Measurements survey for Walk-in

With each order you need to send a detailed drawing and the survey form to be completed in its entirety with the date, the customer's name, the contact person and the required measurements shown on the drawing.

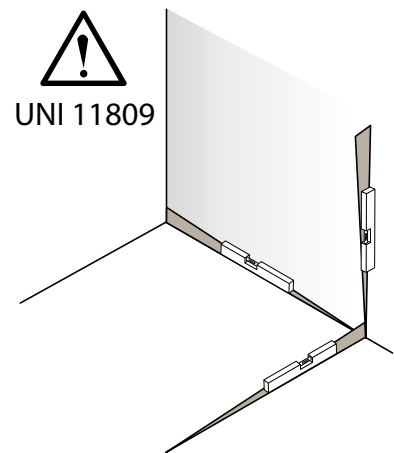
Attention:

- 1 › Take the measurements after installation of the shower tray and wall coverings.
- 2 › Verify the planarity and the flat level of the shower tray/surfaces and walls according to the regulation UNI 11809.
- 3 › Mind the obstacles along the walls (e.g. borders) where the profiles of the shower cabin have to be fixed
- 4 › If you are not able to follow the above-mentioned requirements, please contact Arblu; otherwise the company will not take any responsibility for bad functioning of the shower cabin or possible water leaks.
- 5 › Plasterboard walls or ceilings must be adequately reinforced at the shower wall area to ensure that the screw fixing is solid and stable.

The company is not responsible for incorrect information or for installations that do not comply with the instructions provided with the product.

If configurations not included in this price list are required, a feasibility check must be requested from Arblu, always accompanied by a detailed drawing with the necessary dimensions.

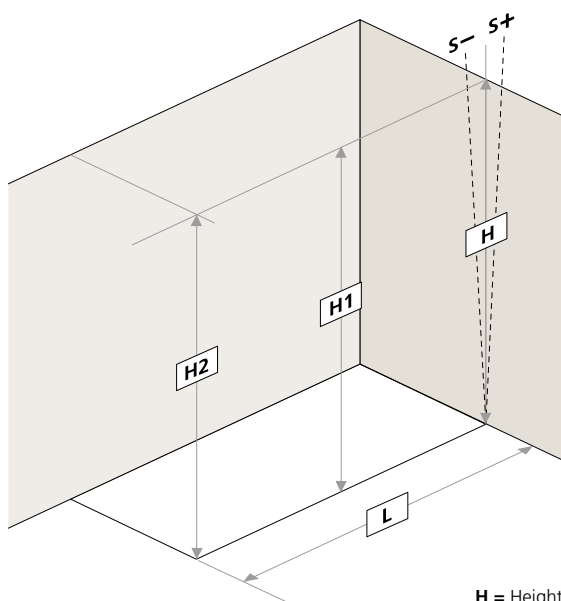
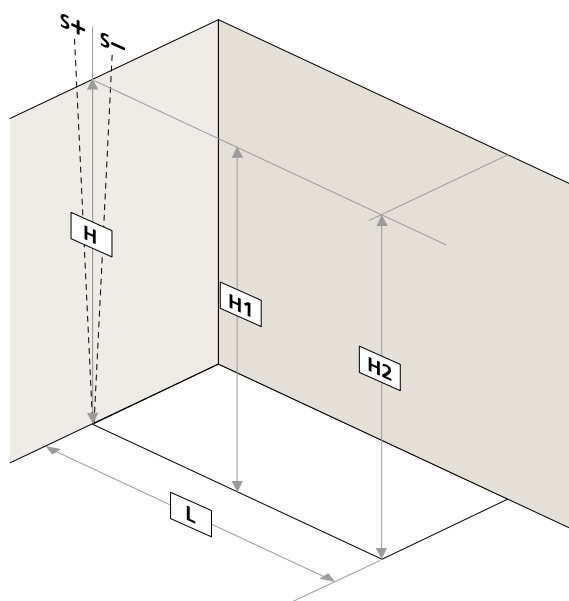
The forms on the following pages, which can be printed and filled out, are available on our website and reflect the most common situations found in homes.



- › We recommend using a laser level to more accurately detect any misalignments or as a reference for the measurements required by the project.
If a laser level is not available, a spirit level and other suitable measuring tools can still be used.

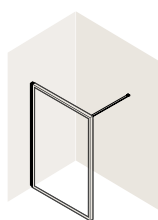
SURVEY SHEET FOR C4 CORNER CONFIGURATION

RD000014 rev.00

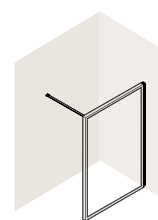


H = Height
L = Width
S = Out of square

C4 CORNER WITH SUPPORT ARM



VERSION 01

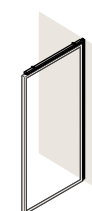


VERSION 02

Date	Customer		Contact person			
Walk-in height	H =	mm				
Walk-in width	L =	mm	S + =	mm	S - =	mm



VERSION 01



VERSION 02

C4 CORNER CEILING-MOUNTED

Date	Customer		Contact person			
Ceiling height	H =	mm	H1 =	mm	H2 =	mm
Walk-in width	L =	mm	S + =	mm	S - =	mm

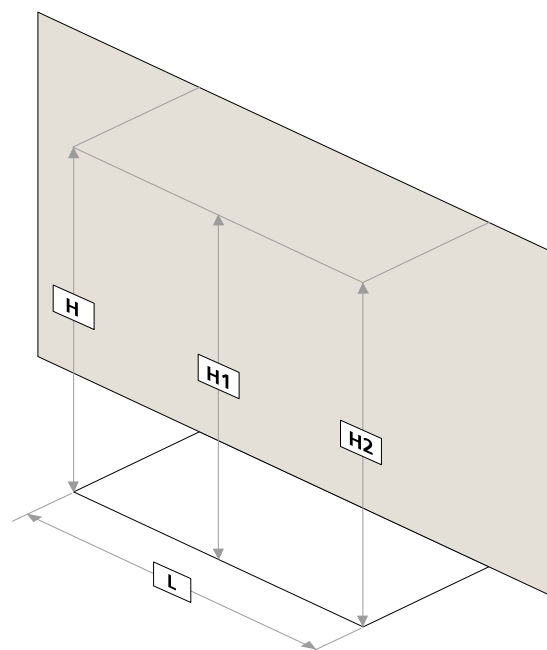


› If the difference between H - H1 - H2 is more than 1 cm

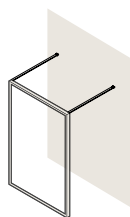
› For special situations

SURVEY SHEET FOR C1 WALL CONFIGURATION

RD000014 rev.00



H = Height
L = Width



C1 WALL WITH SUPPORT ARMS

Date	Customer		Contact person
Walk-in height	H =	mm	
Walk-in width	L =	mm	



C1 WALL CEILING-MOUNTED

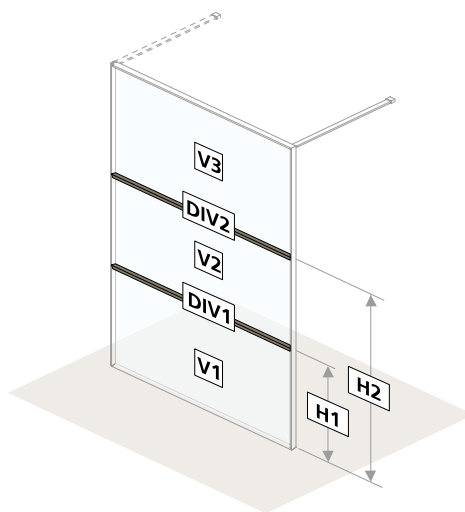
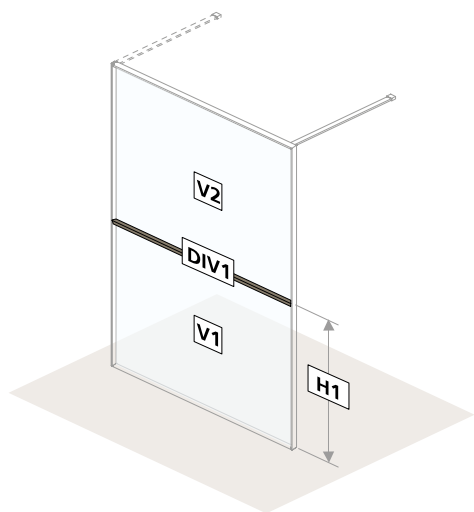
Date	Customer		Contact person
Ceiling height	H =	mm	H1 = mm H2 = mm
Walk-in width	L =	mm	


 › If the difference between H - H1 - H2 is more than 1 cm 

 › For special situations 

SURVEY SHEET FOR POSITIONING OF DIVIDER PROFILES WITH SUPPORT ARMS

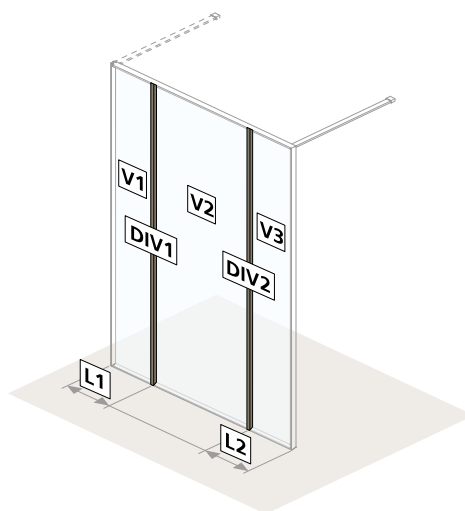
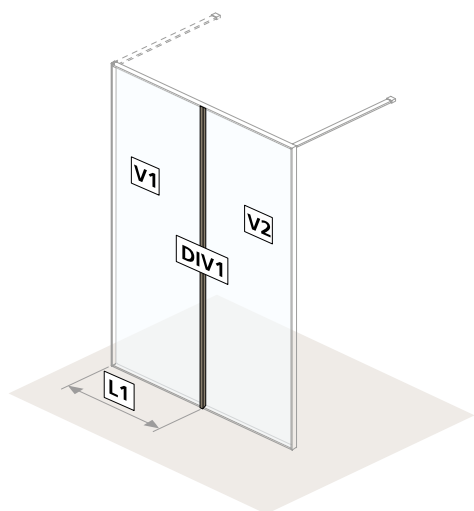
RD000014 rev.00



H = Height
DIV = Divider profiles
V = Glass finishes

HORIZONTAL DIVIDER

Date	Customer	Contact person
H1 = mm	H2 = mm	
Glass finishes	V1 =	V2 = V3 =



L = Width
DIV = Divider profiles
V = Glass finishes

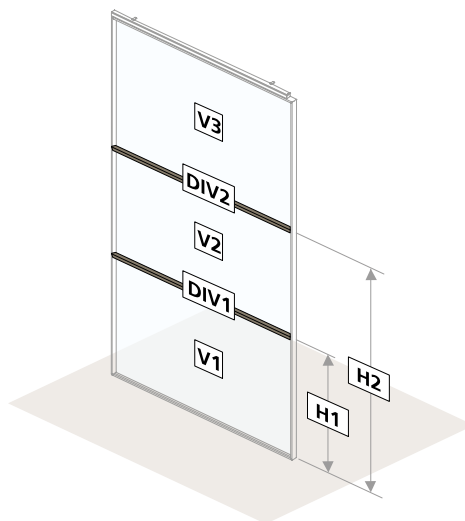
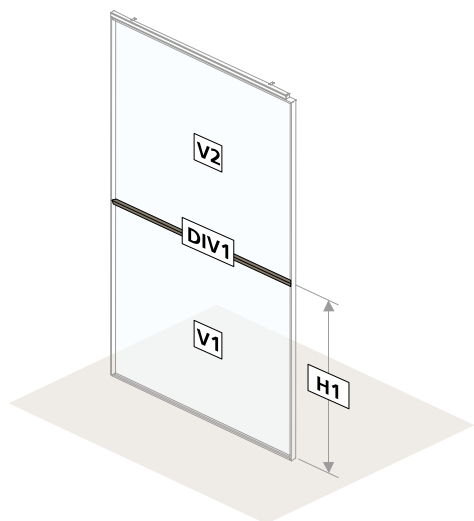
VERTICAL DIVIDER

Date	Customer	Contact person
L1 = mm	L2 = mm	
Glass finishes	V1 =	V2 = V3 =


 › The measurements are considered taken from the centreline of the divider
 › For more than 2 dividers 

SURVEY SHEET FOR POSITIONING OF DIVIDER PROFILES CEILING-MOUNTED

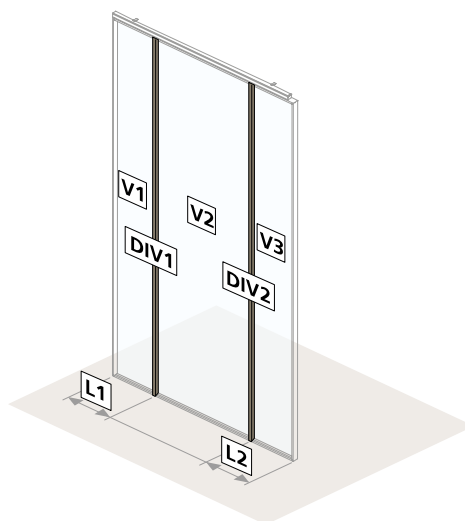
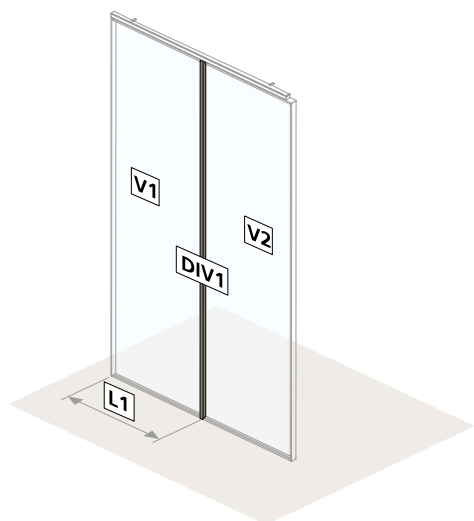
RD000014 rev.00



H = Height
DIV = Divider profiles
V = Glass finishes

HORIZONTAL DIVIDER

Date	Customer	Contact person
H1 = mm	H2 = mm	
Glass finishes	V1 =	V2 = V3 =



L = Width
DIV = Divider profiles
V = Glass finishes

VERTICAL DIVIDER

Date	Customer	Contact person
L1 = mm	L2 = mm	
Glass finishes	V1 =	V2 = V3 =



› The measurements are considered taken from the centreline of the divider
› For more than 2 dividers ↻

Walk-in volume and weights

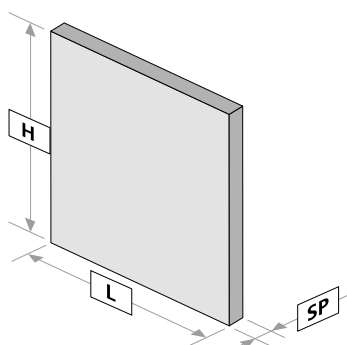
Evaluate any transportation and handling issues up to the point where the Walk-in will be installed, based on weights and volumes.

PACKAGES AND VOLUME

Walk-in with single glass are shipped in a single package, while for configurations with divider profiles:

- Configurations with support arms up to L 168 are shipped assembled in a single package.
For wider dimensions, they are shipped disassembled, with each glass having its own package.
- Ceiling configurations are always shipped disassembled, with each glass having its own package.

Package dimensions:



L = Width Walk-in + 5 cm*

H = Height Walk-in + 5 cm

SP = Thickness 6,5 cm

(*) for ceiling-mounted solutions L + 15 cm

WEIGHTS

The gross weights of the Walk-in are indicated in the following tables.

GROSS WEIGHT OF FINISHED PRODUCT

Walk-in configurations with support arms H 207 cm

	Widths								
	68	78	88	98	118	138	158	178	198
Kg	35,5	40,5	45	49,5	58,5	67,5	76,5	85,5	94,5

Walk-in configurations ceiling mounted H 300 cm

	Widths								
	68	78	88	98	118	138	158	178	198
Kg	51	57,5	64	70,5	83,5	96,5	109,5	122,5	135,5

Glass to be assembled on site

	Per m ²
Kg	24

Divider profiles

	Per meter
Kg	0,7