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4 project #1

10 project #4

16 zaira & zelda

24 zoe

28 pan

Vesta is at my place
project #1





project #1 è una linea di innovativi rulli per tende, declinati in una notevole gamma di soluzioni e finiture, studiati per l'installazione a finestre orizzontali o verticali, ma anche come divisori all'interno degli ambienti. Non banali oggetti d'uso, dunque, ma, grazie al loro design, veri e propri elementi d'arredo.

project #1 is a line of innovative roller blinds, available in a wide range of solutions and finishes, studied for the installation in horizontal or vertical windows, but also as partitions inside of the environments. Thanks to their design, they are real pieces of furniture.



DESIGN
Giulio Iacchetti



&

DESIGN
Alessandro Stabile


N°ONE
1 Mar
Lunedi
0101
1

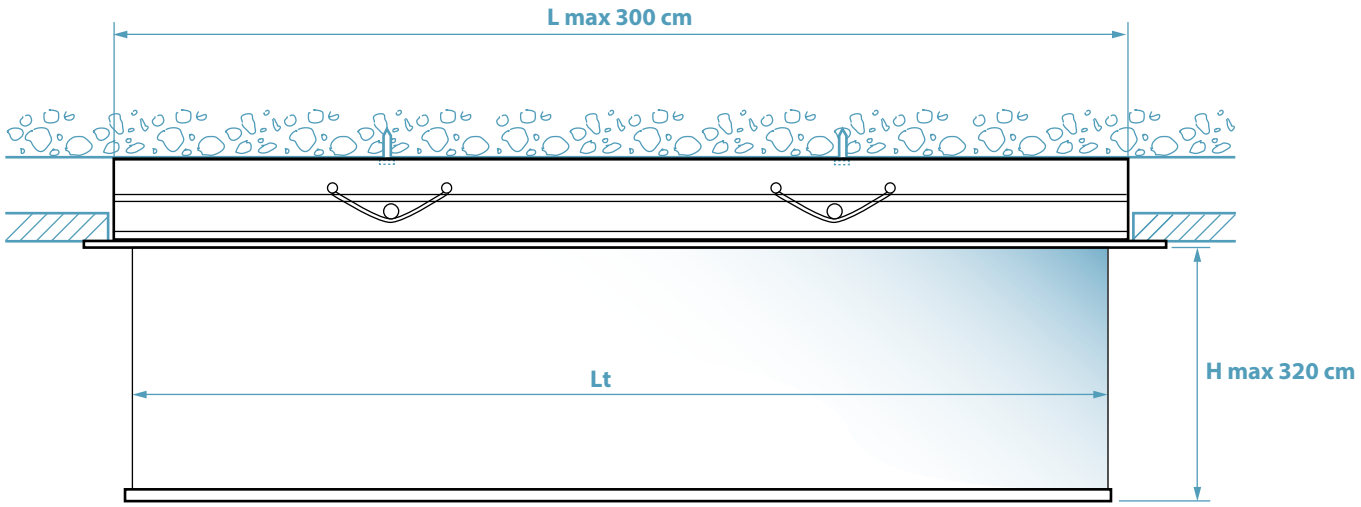


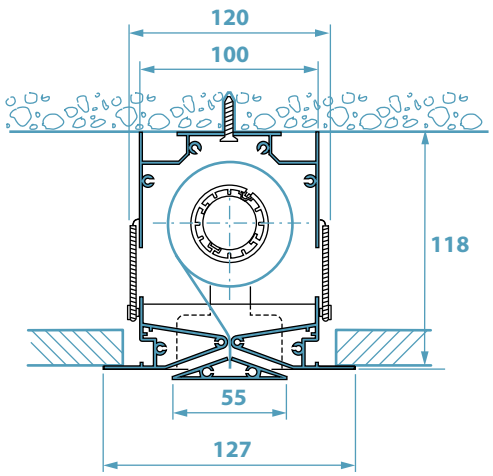


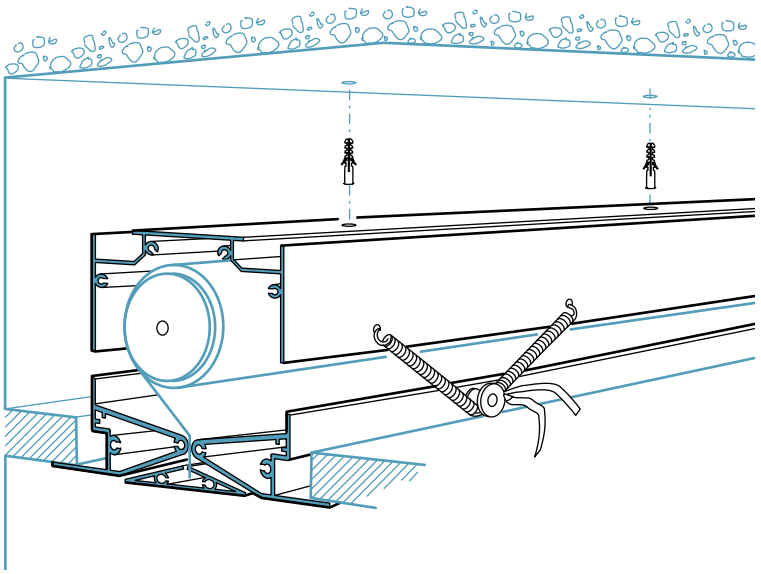
Vesta is at my place

project #1

project #1 Sistema incasso - Built-in system

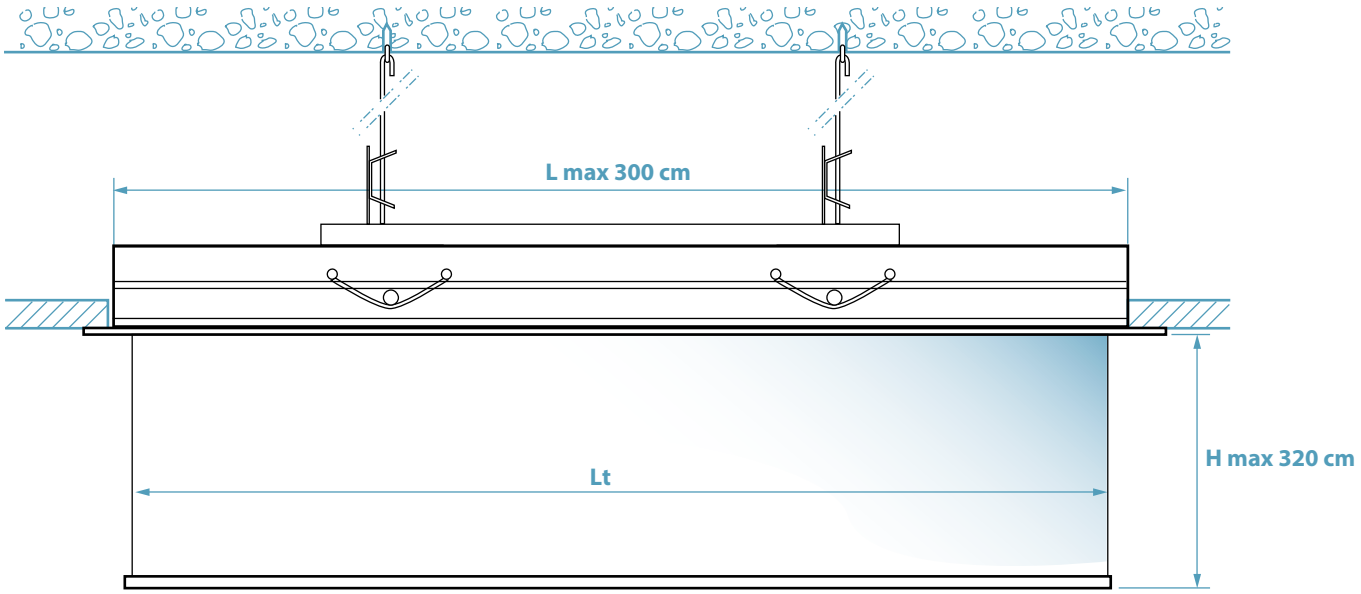


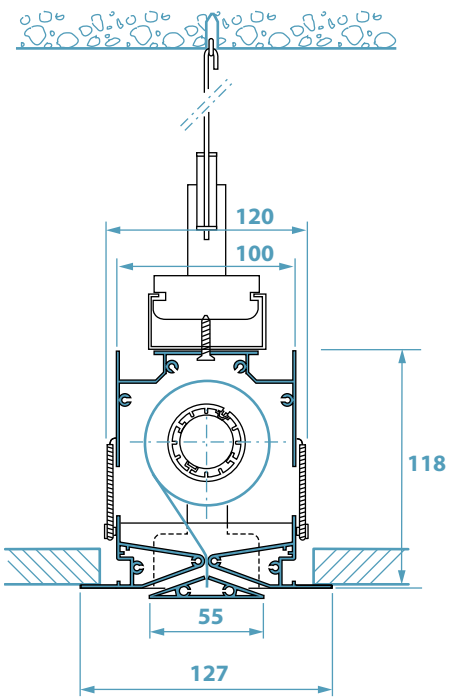


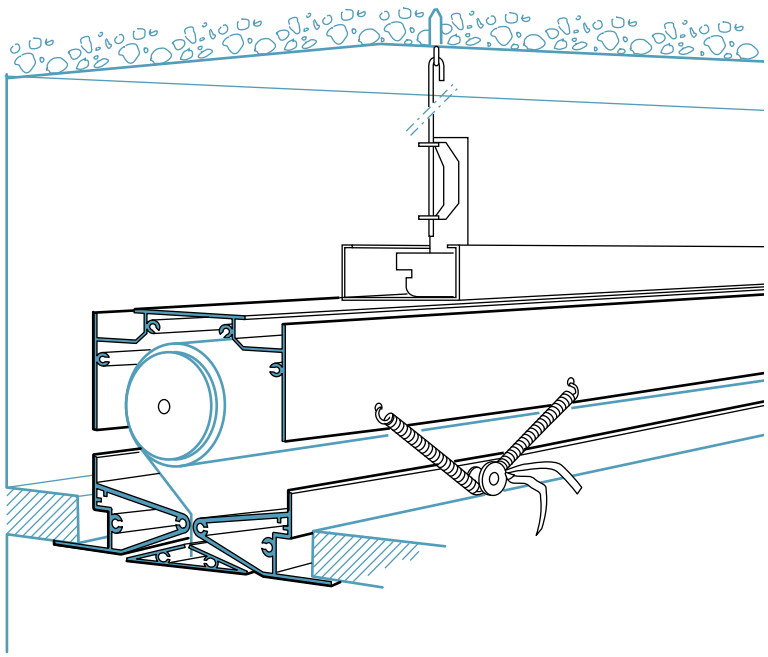


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

project #1 Sistema incasso con staffe - Built-in system with brackets







L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit



DESIGN
Fabrizio Cester



project #4 significa ricercare geometrie essenziali e raffinate che si fondono per realizzare stili inediti pensati per valorizzare ambienti sia moderni che classici, consentendo innumerevoli combinazioni di colori e materiali, infinite possibilità creative che danno all'arredo un tocco particolare di eleganza.

project #4 means essential and refined lines that blend to create new styles designed to enhance both modern and classic spaces. This allows for countless combinations of colours and materials and endless creative options, giving the furnishings a special touch of elegance.

Vesta is at my place
project #4



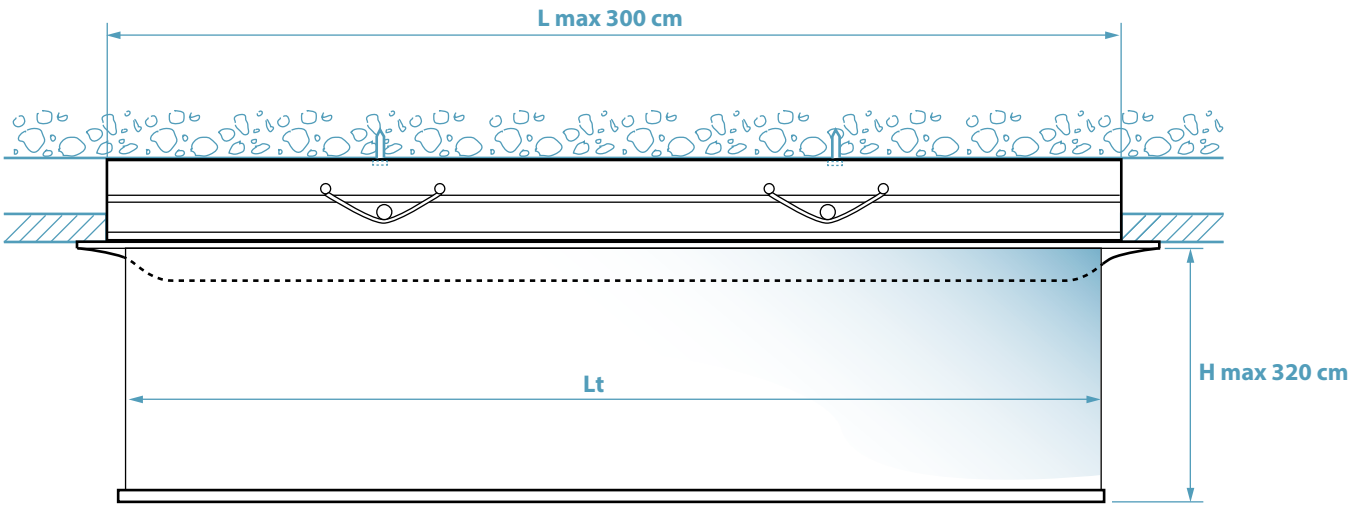
Vesta is at my place

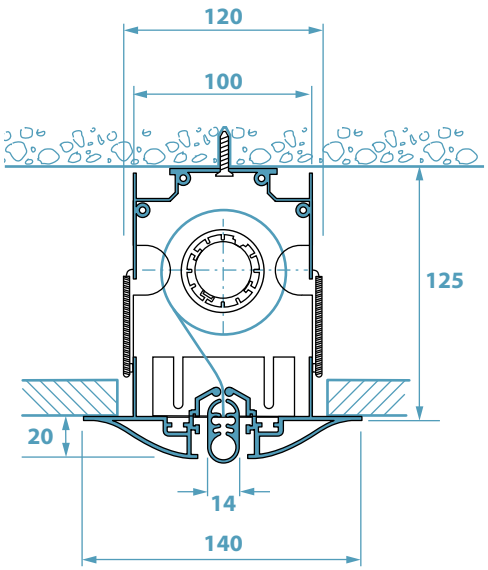


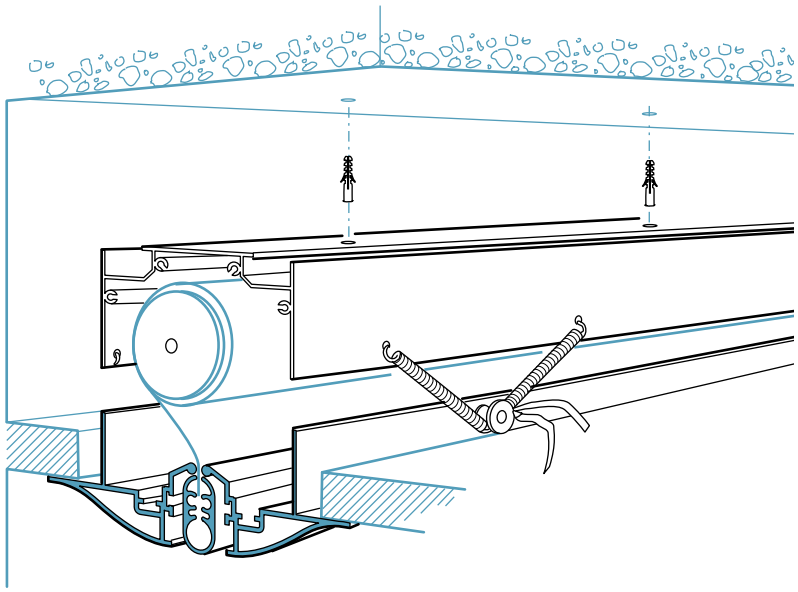
project #4



project #4 Sistema incasso - Built-in system

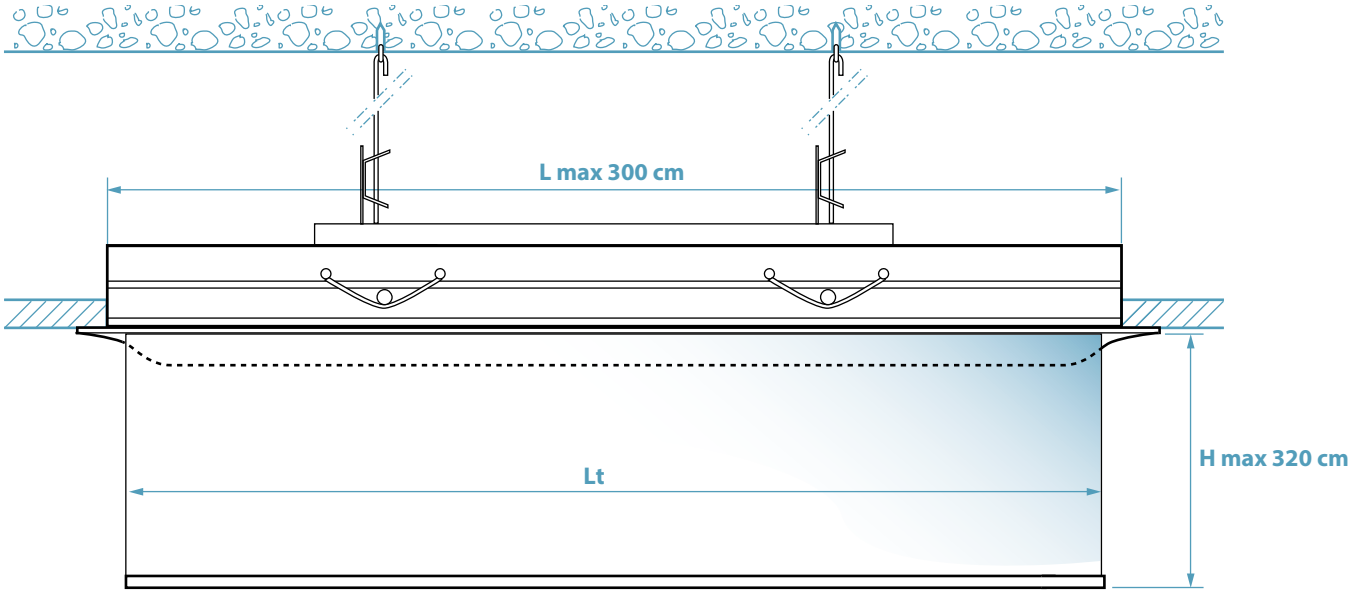


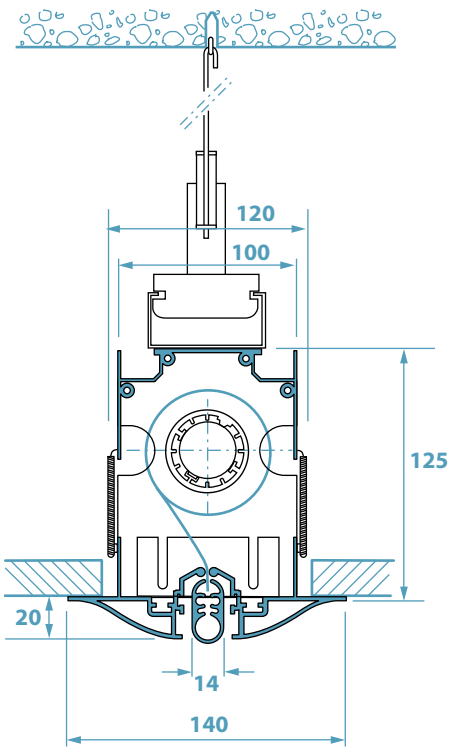


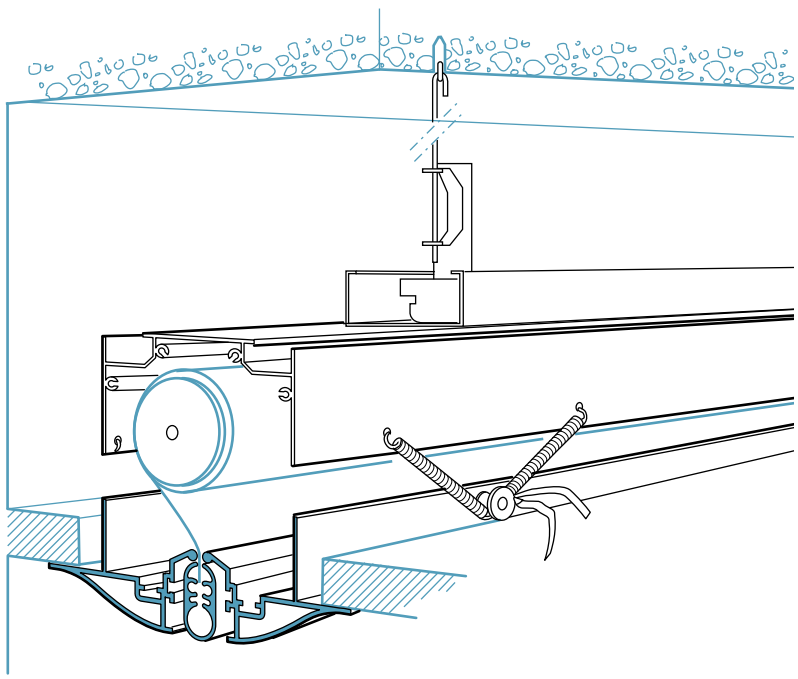


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

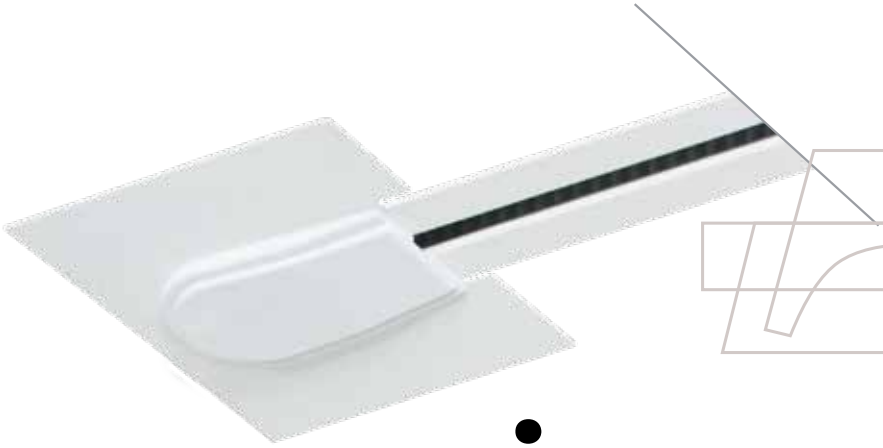
project #4 Sistema incasso con staffe - Built-in system with brackets







L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit



zaira & zelda





zaira è un binario motorizzato a scomparsa per tende arricciate e wave.
Disponibile con vari motori, il binario può essere alimentato a 240 V o a batteria e funziona con telecomando o con domotica. Finiture personalizzabili.

zaira hidden motorized curtain track for gathered curtains and for wave curtains.
Available with several motors, the track can be powered by 240 V motors or by battery motors and works with remote control or home automation. Customizable finishes.

zelda è un binario a scomparsa da applicare direttamente al solaio in grezzo e da finire con cemento o gesso. Struttura minimale con fissaggio esclusivo.

zelda Hidden curtain track to be applied directly to the rough slab and to be finished with cement or plaster. Minimalist system with exclusive mounting.





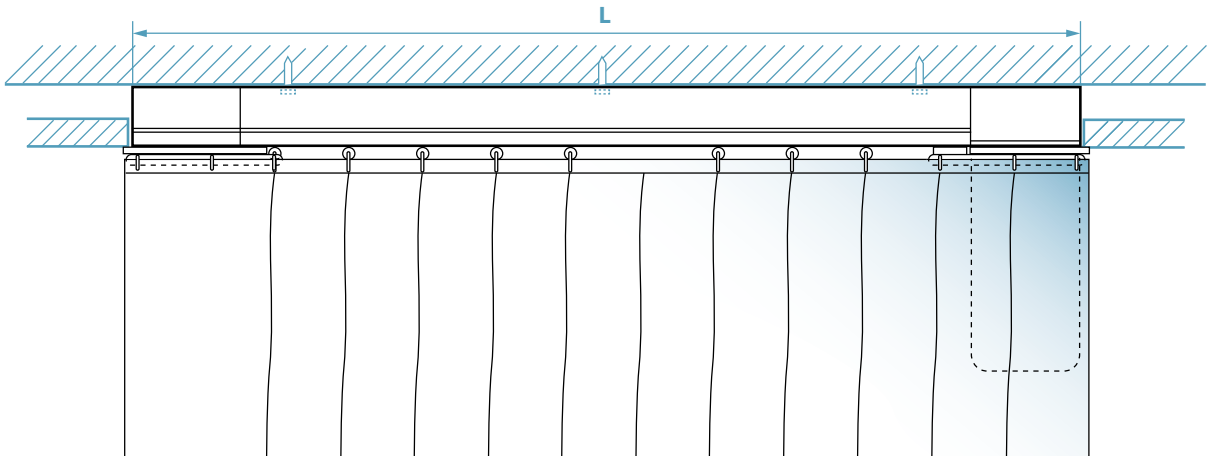
zaira

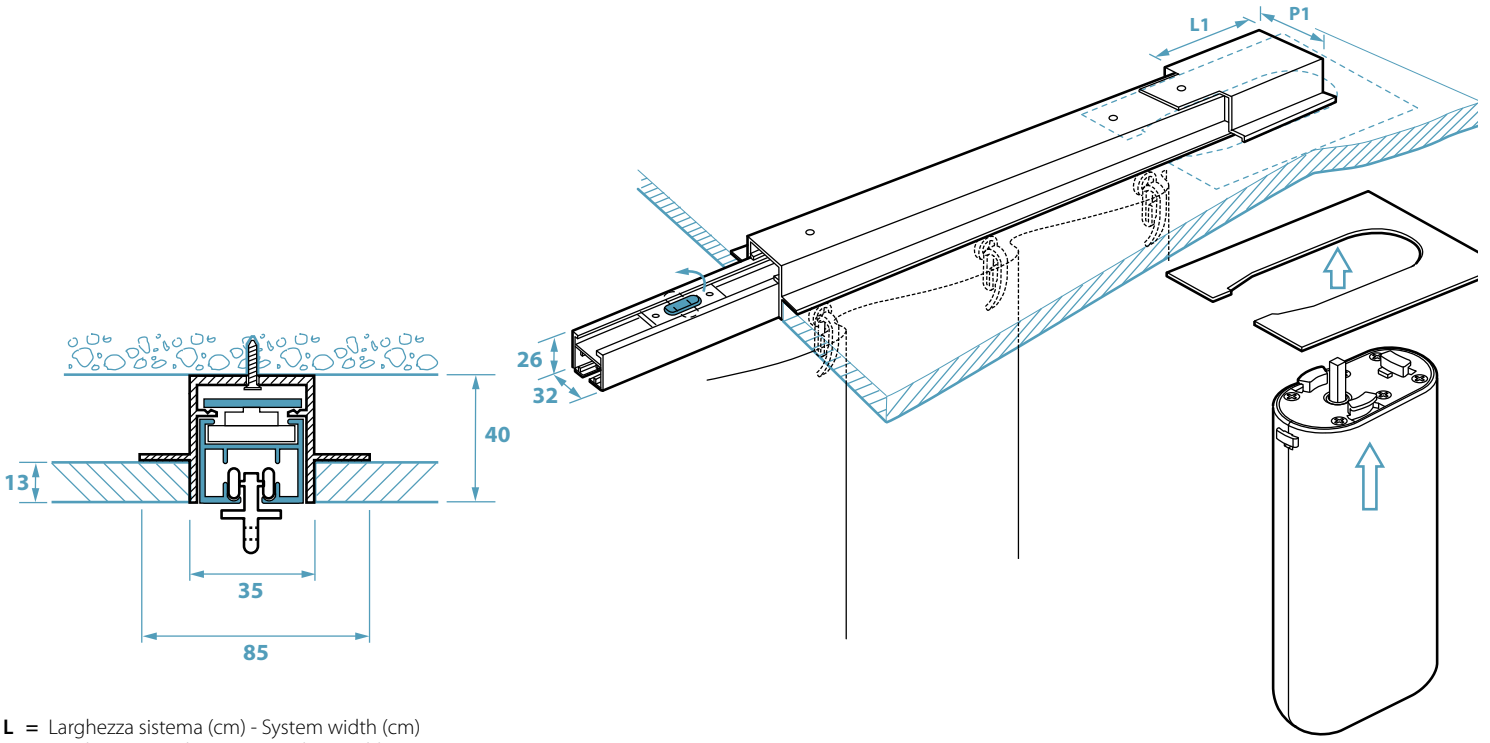




zaira Sistema incasso - Built-in system

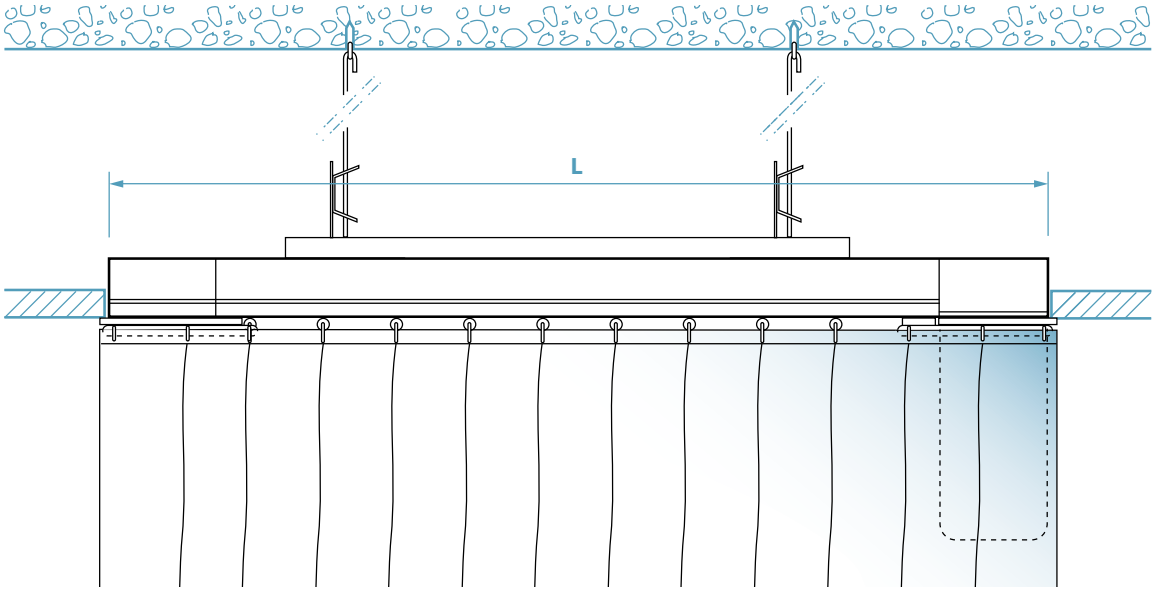
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L1	95	108	85	95
P1	80	90	90	80

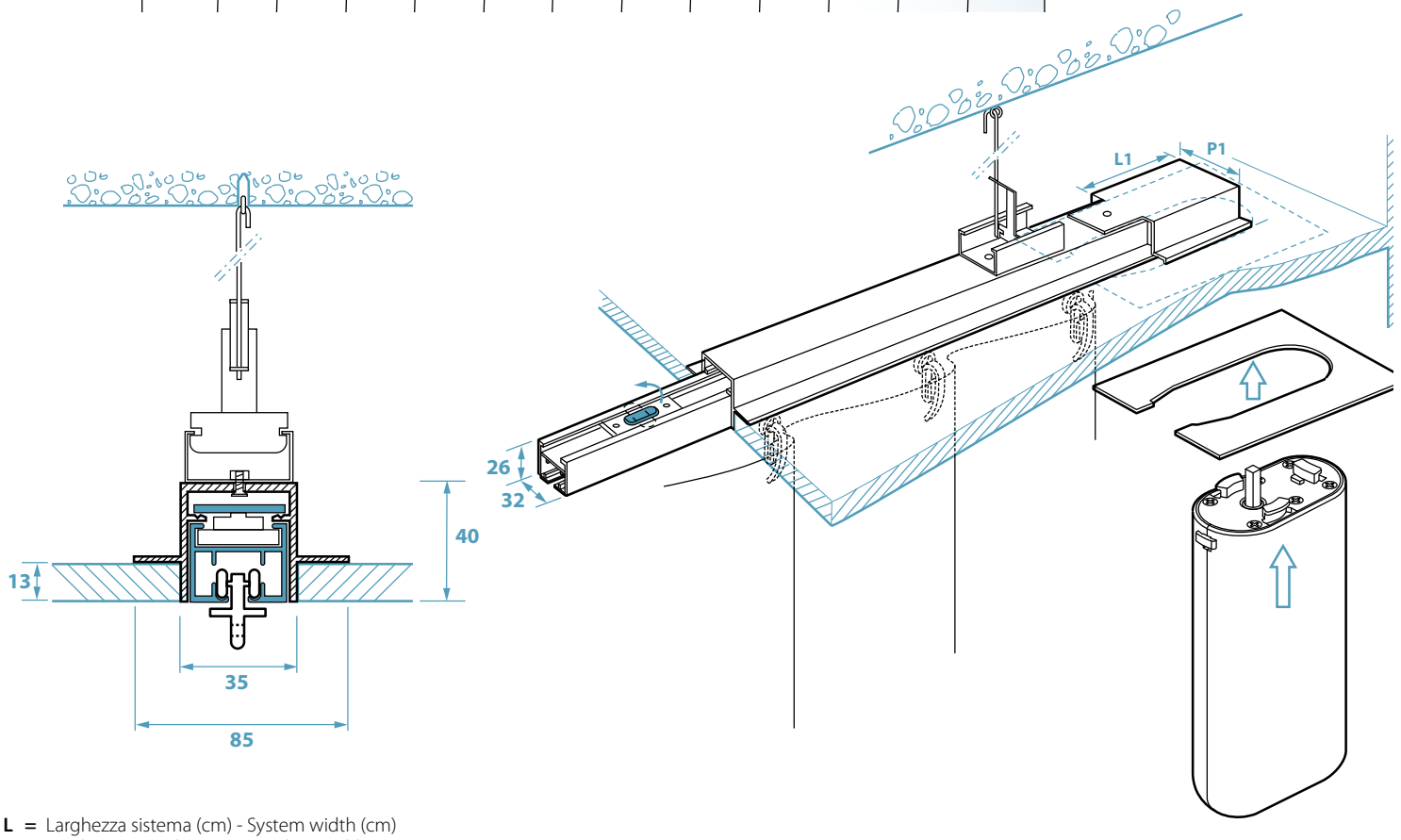




L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

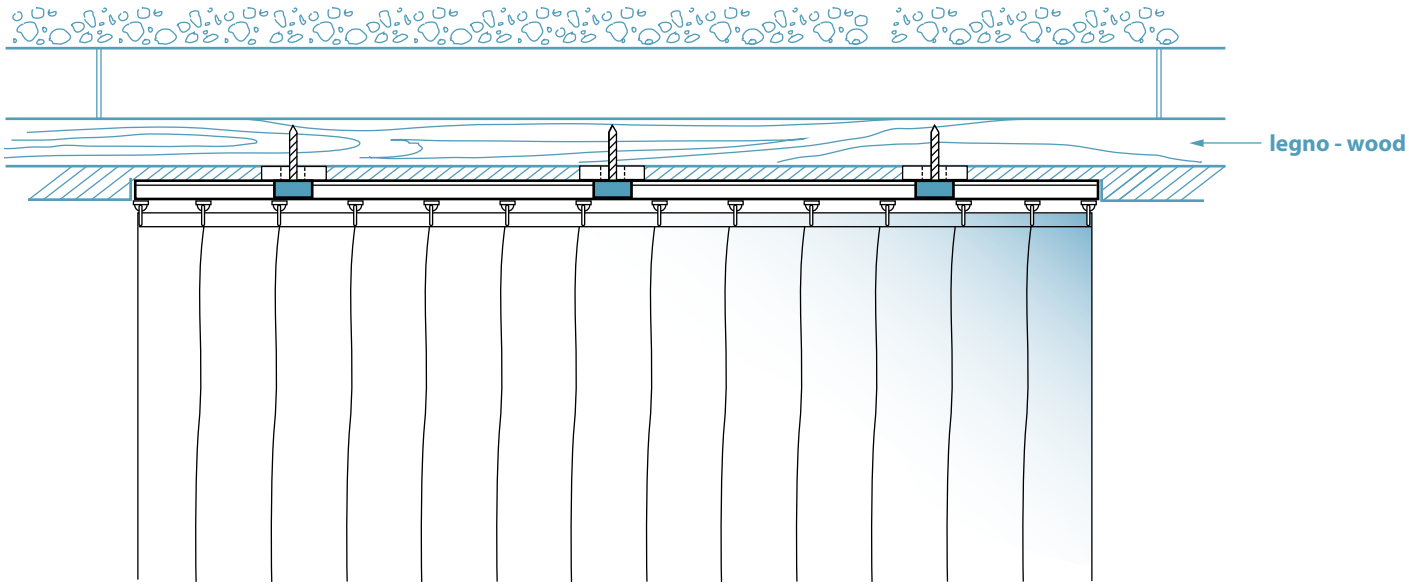
zaira Sistema incasso con staffe - Built-in system with brackets

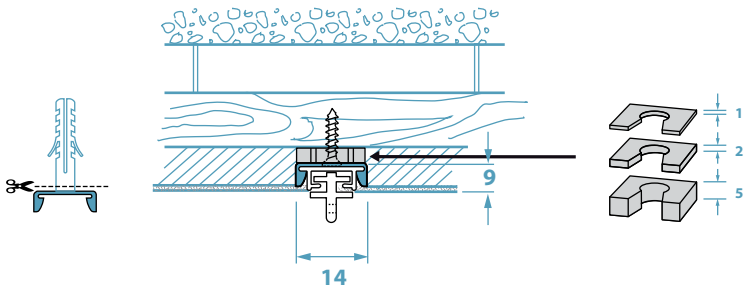


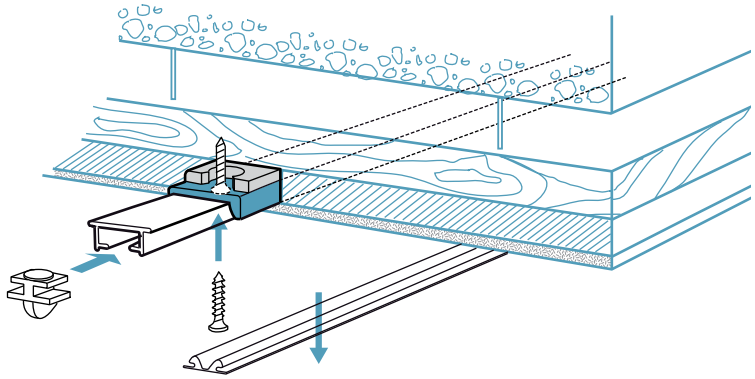


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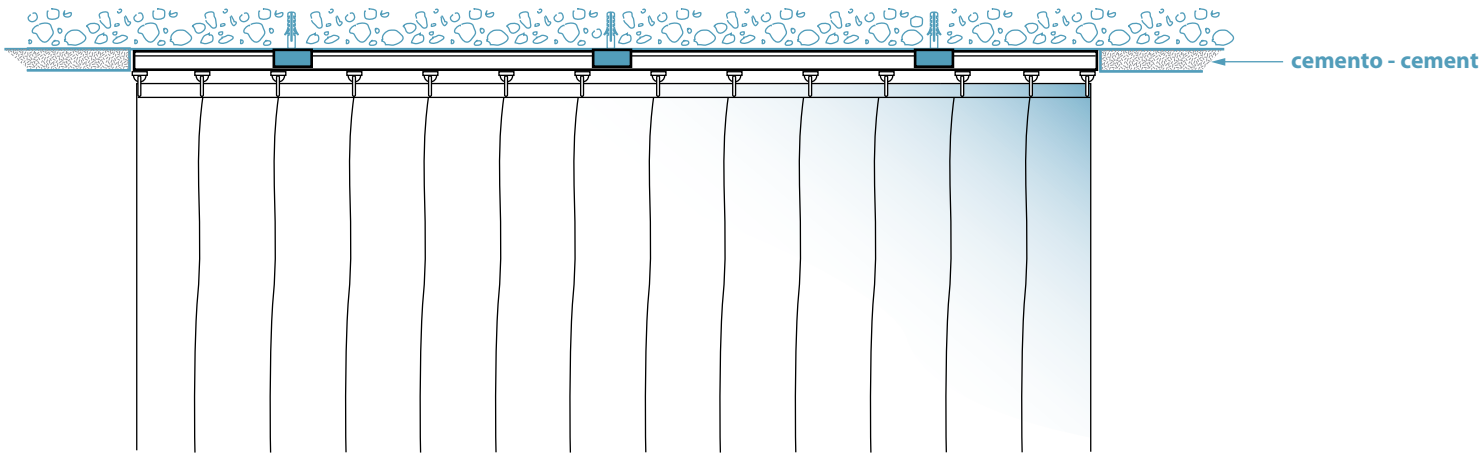
zelda Binario a scomparsa - Hidden curtain track

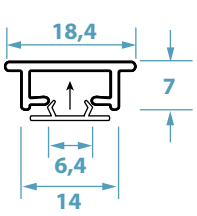


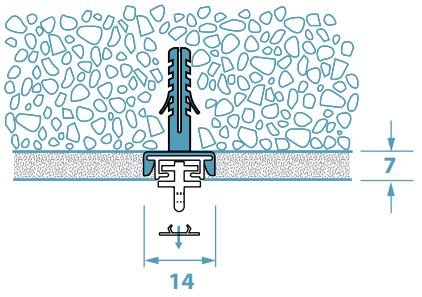




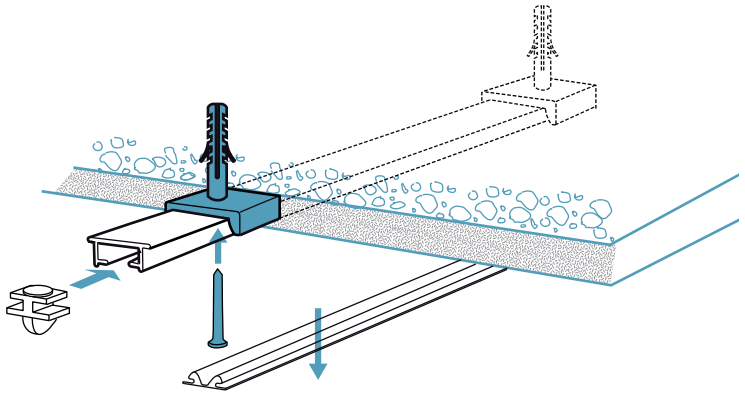
zelda Binario a scomparsa - Hidden curtain track













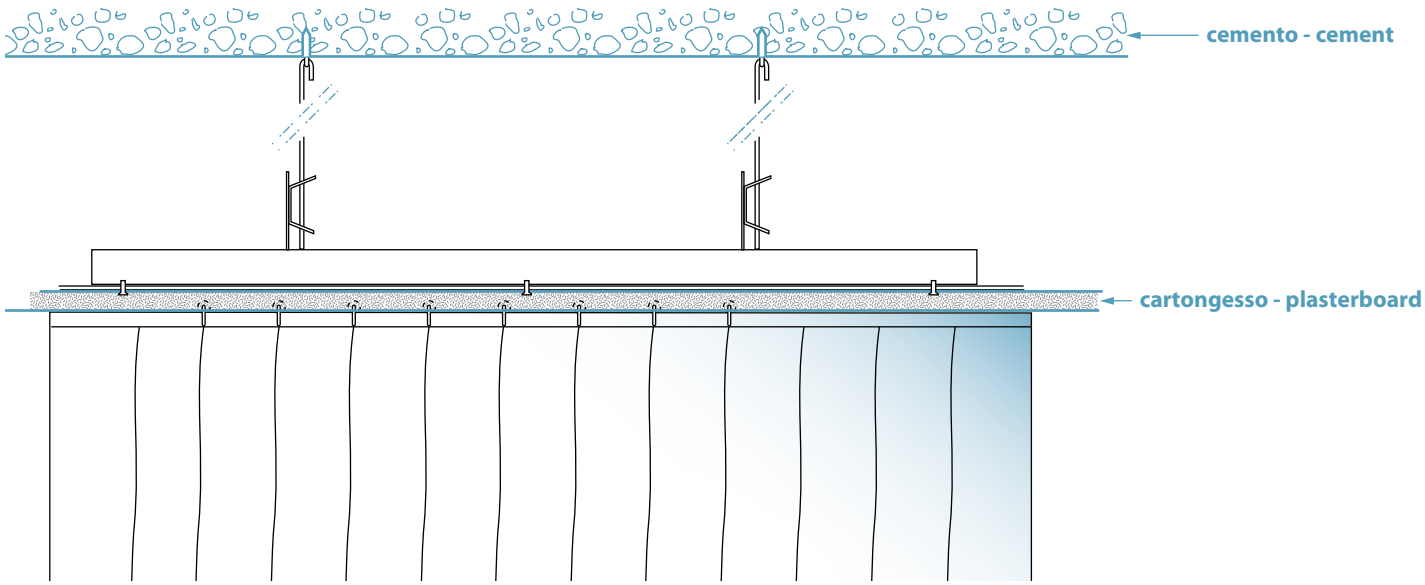
zoe

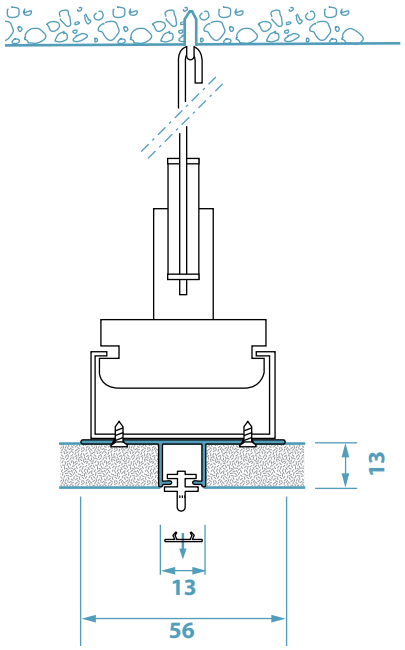
zoe è un binario easy manuale a scomparsa studiato per montaggio a cartogesso.

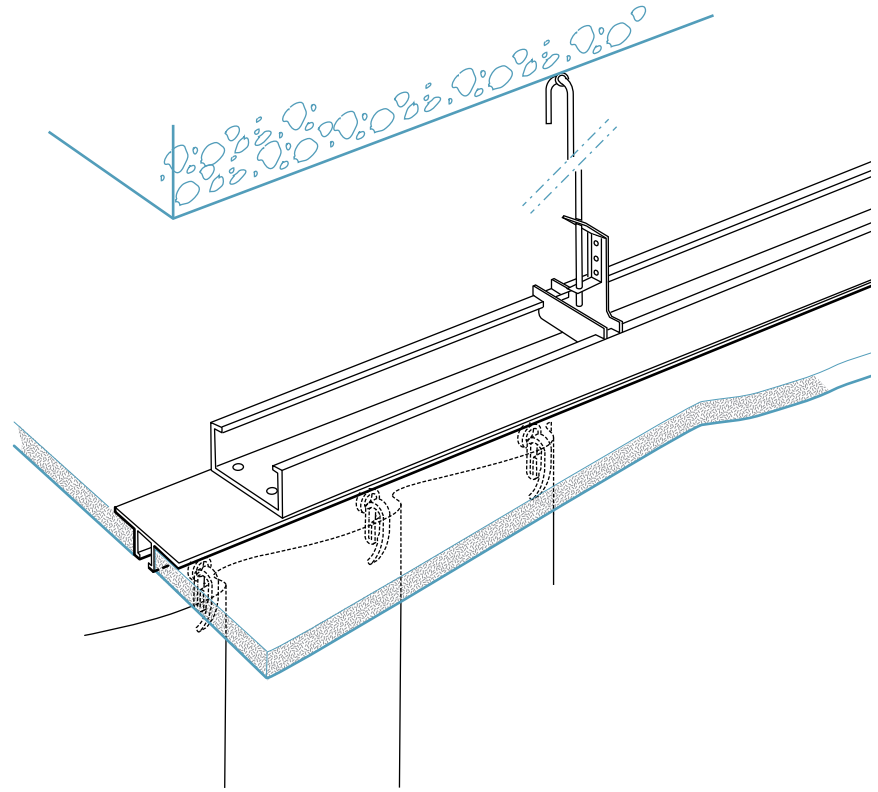
zoe is a recessed tear-away Easy track designed for plasterboard installation.

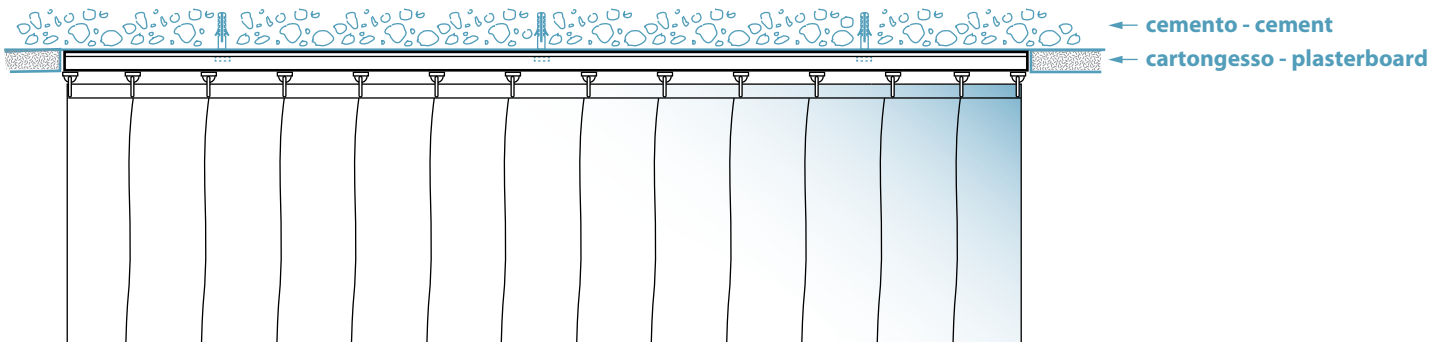


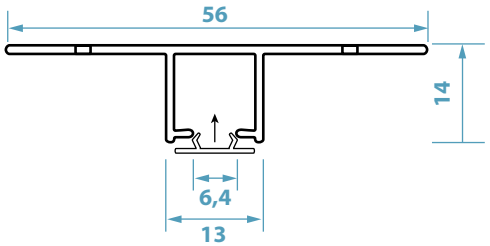
zoe Binario a scomparsa con staffe - Hidden curtain track with brackets

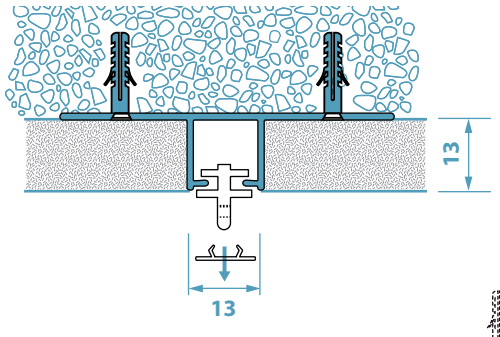


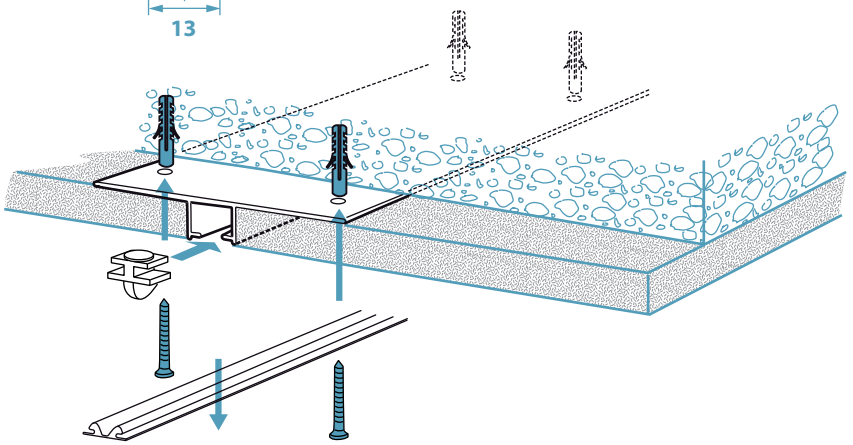





cemento - cement
cartongesso - plasterboard


56
14
6,4
13


13
13



pan



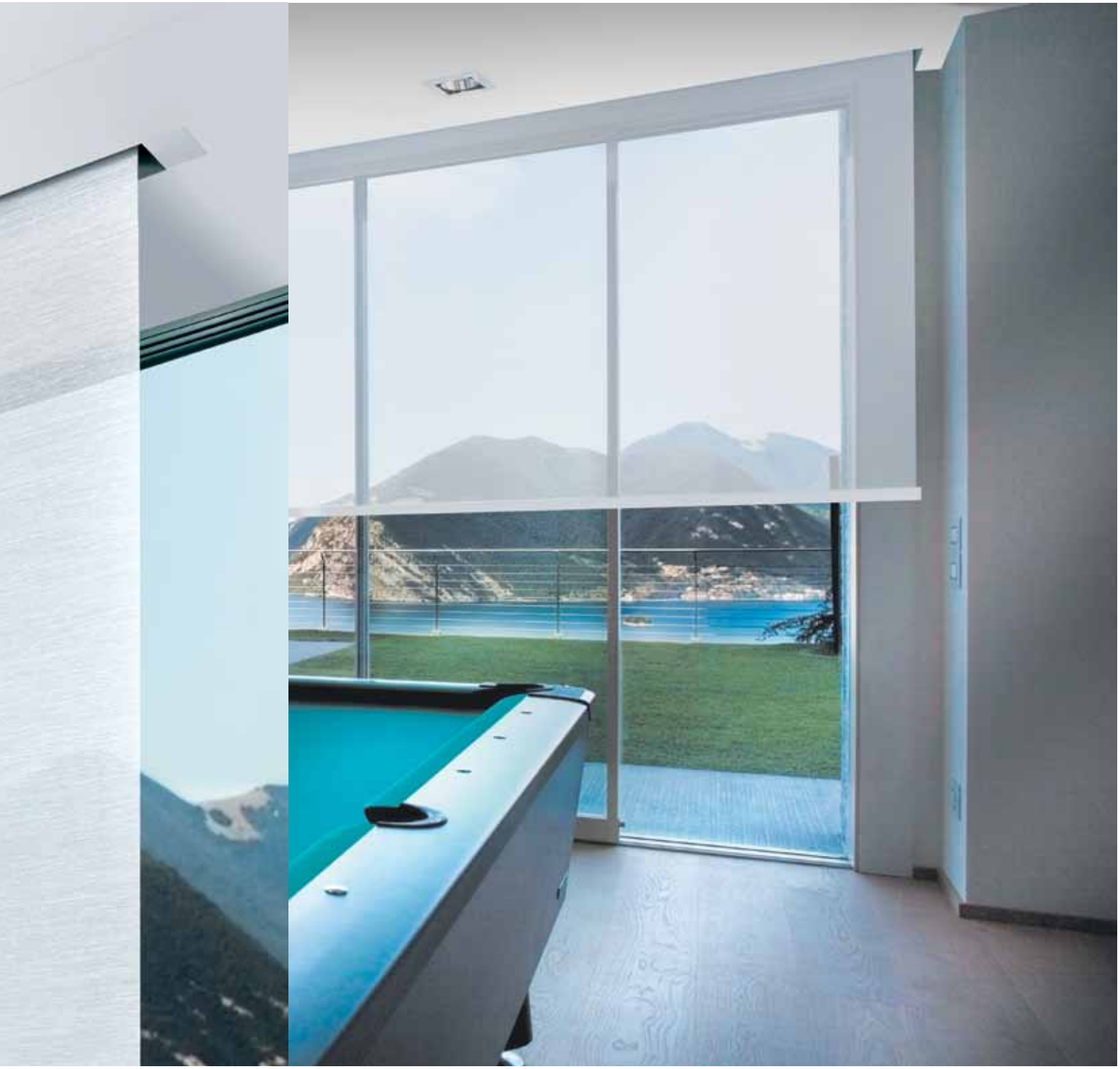
pan è un sistema a rullo motorizzato ad incasso in alluminio che può essere alimentato a 240 V o a batteria e che funziona con telecomando o domotica.
È un sistema silenzioso con possibilità di oscuramento totale in quanto può essere dotato di guide laterali. Inoltre, con il modello Pan, è possibile realizzare in un'unica soluzione un tessuto oscurante da 410 cm di larghezza e da 400 cm di altezza.

pan is a built-in motorized system in aluminum that can be powered by 240 V motors or by battery motors and it works with a remote control or home automation.
It is a silent system with the possibility of total darkening as it can be equipped with side guides. In addition, with the Pan model, it is possible to have a blackout fabric of 410 cm wide and 400 cm high in a single solution.





pan

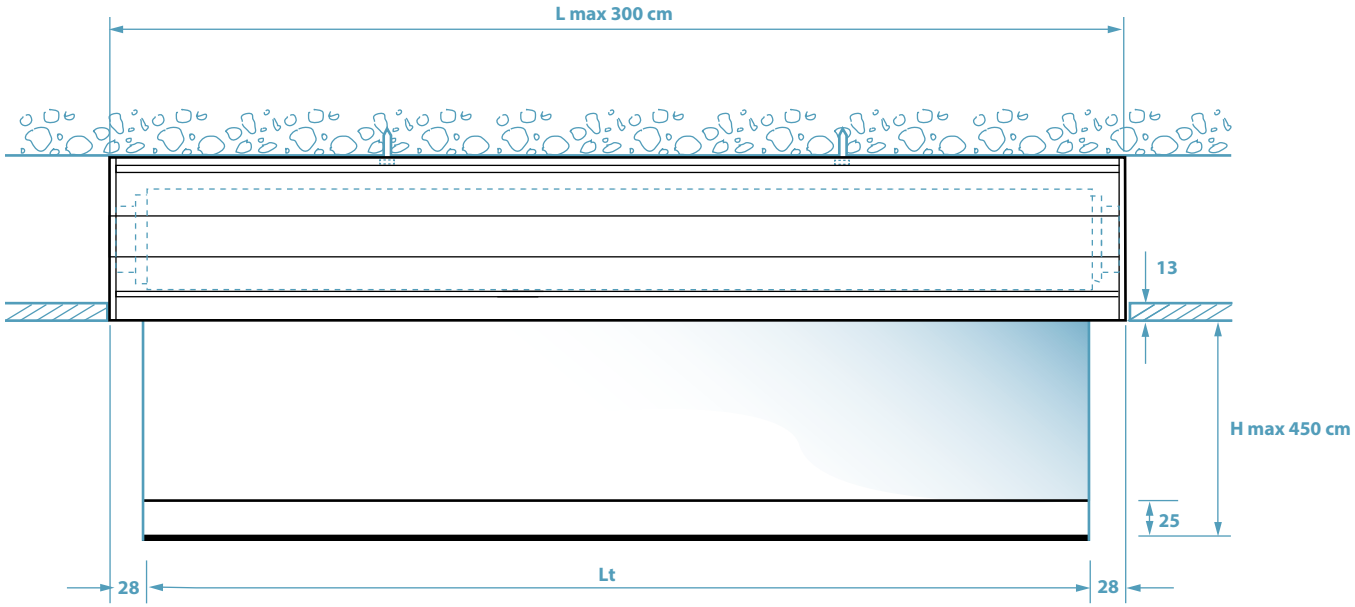


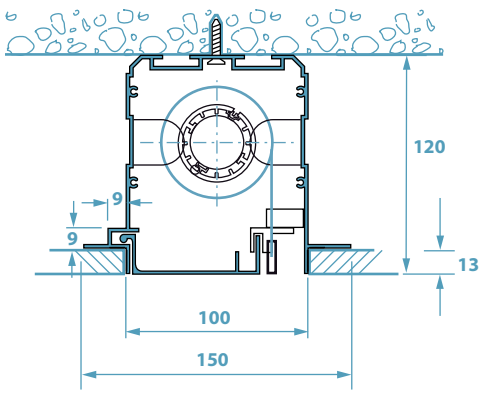


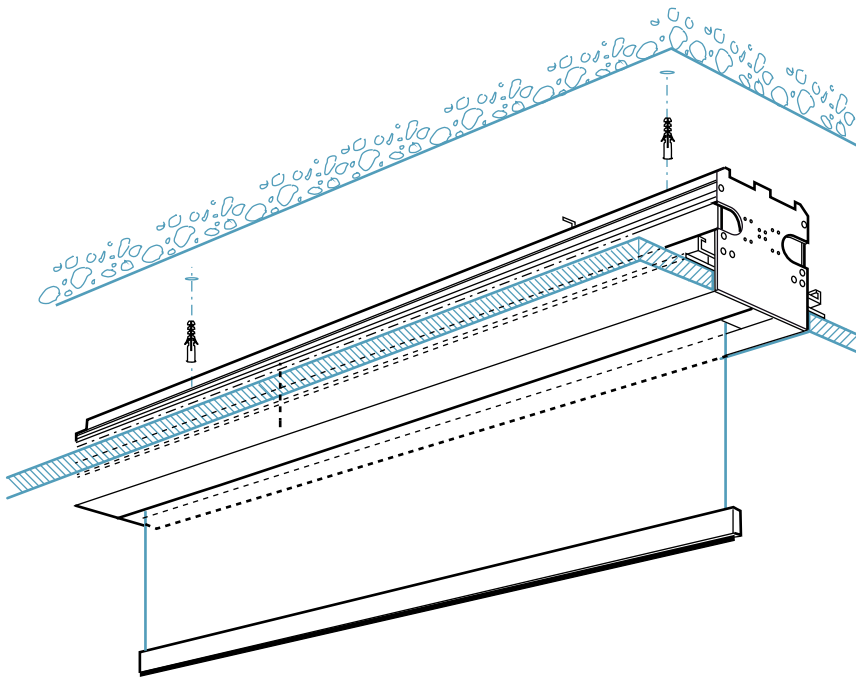
pan



pan Sistema incasso - Built-in system

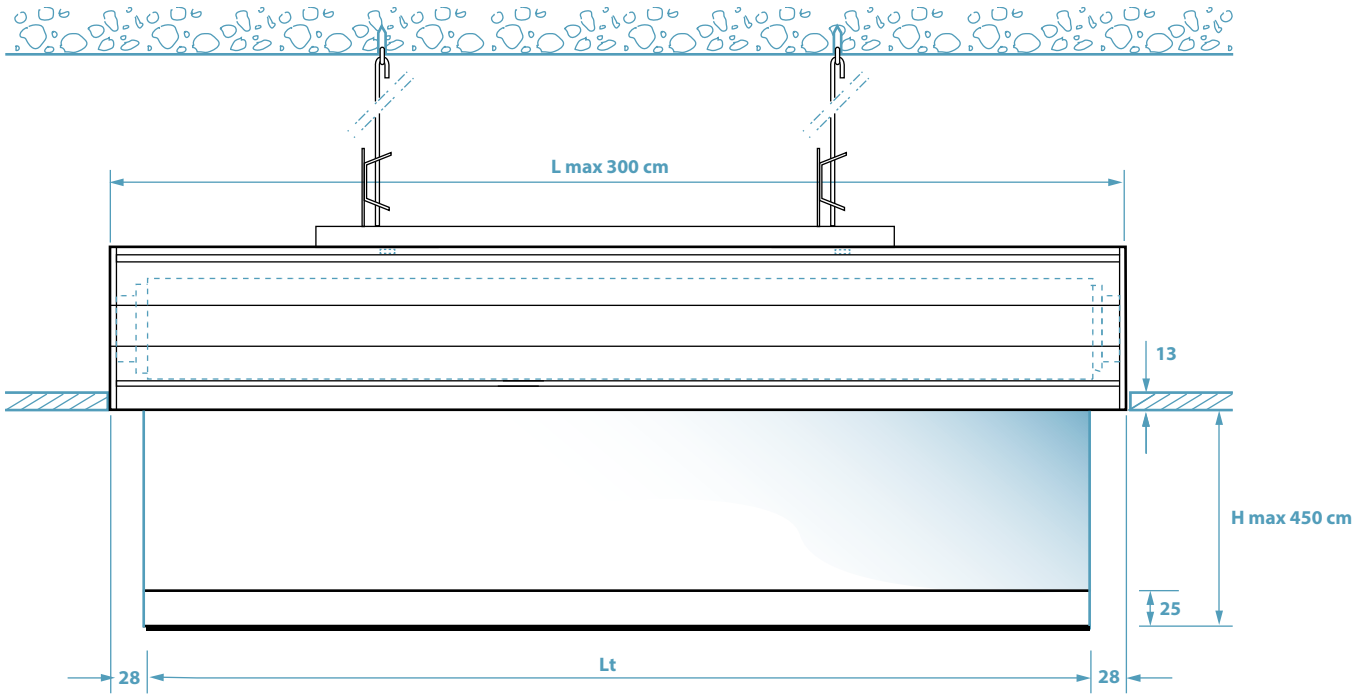


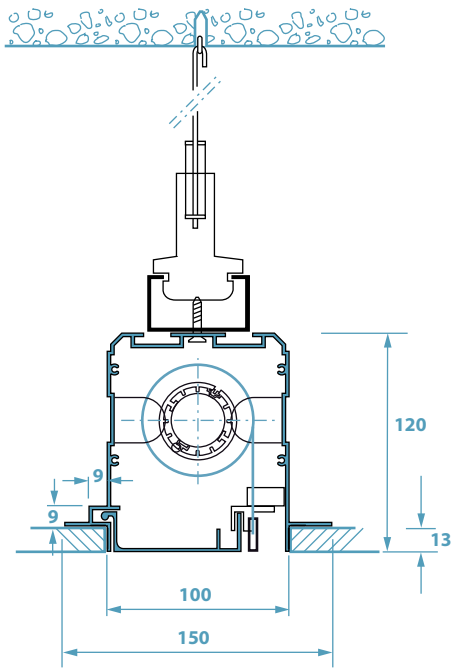


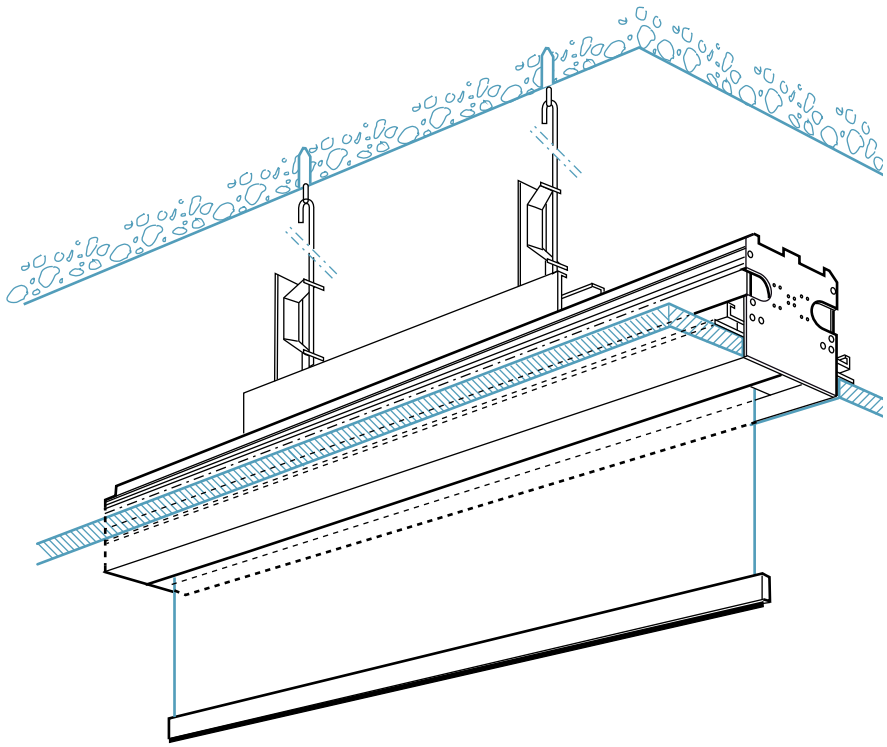


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan Sistema incasso con staffe - Built-in system with brackets

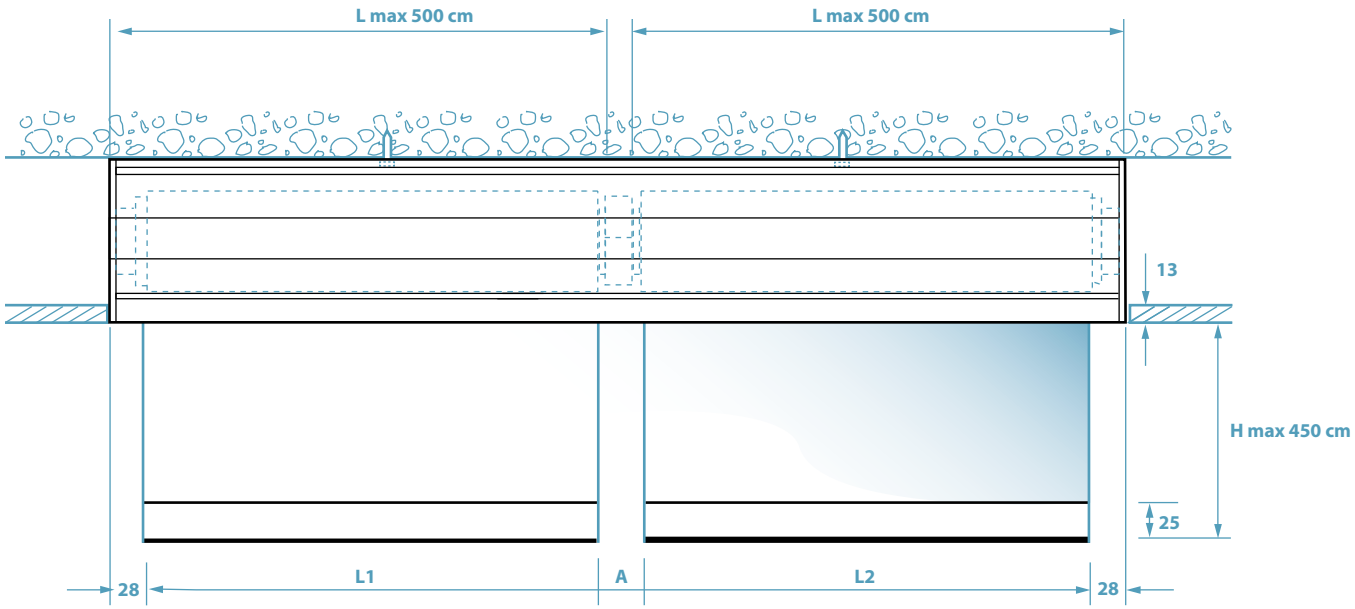




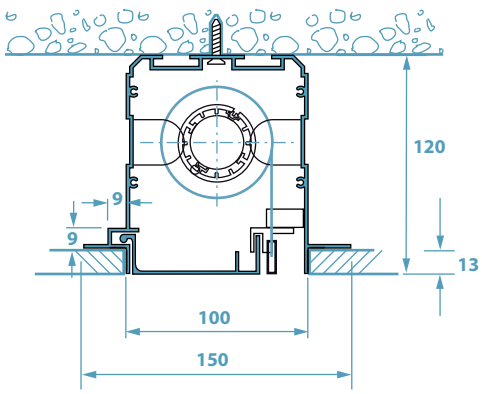


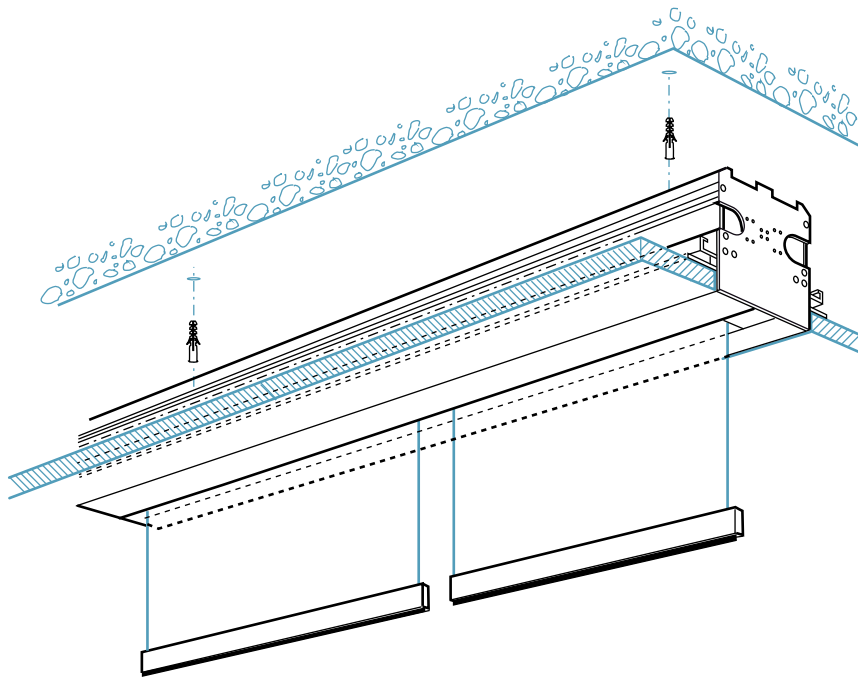
L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan Doppio sistema incasso - Double built-in system



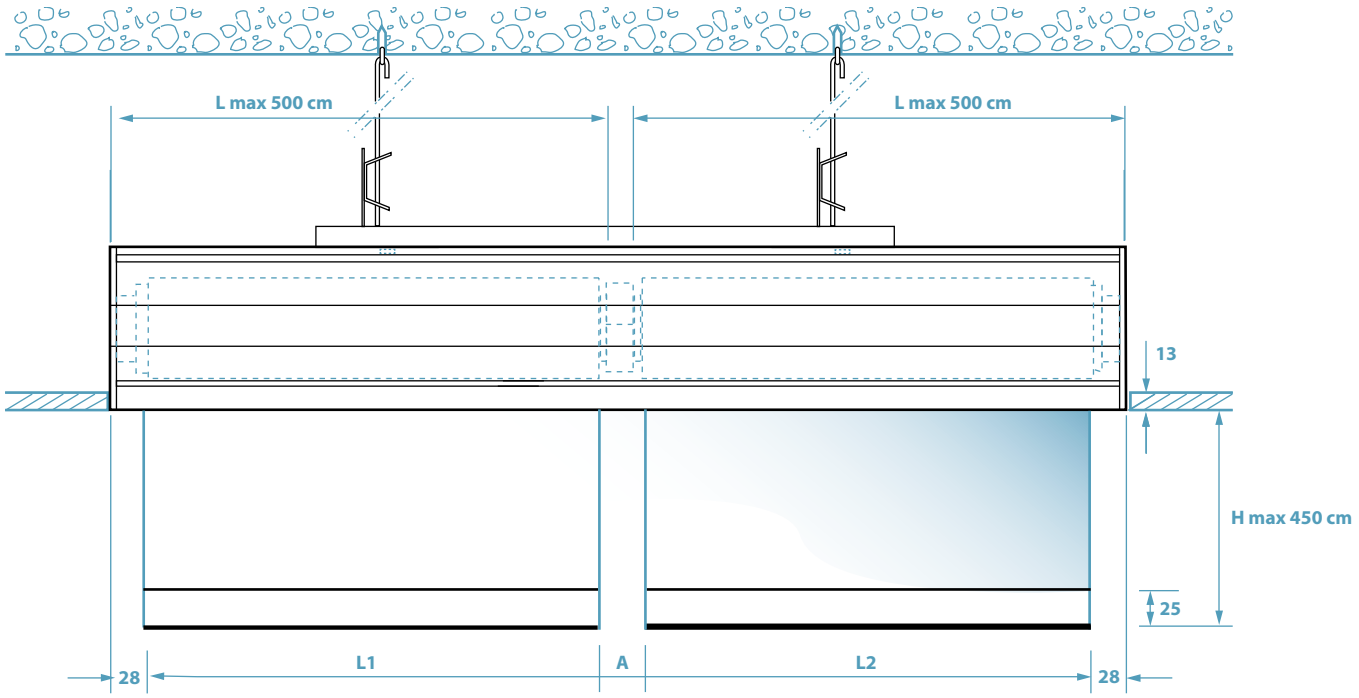
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A - mm	18	56



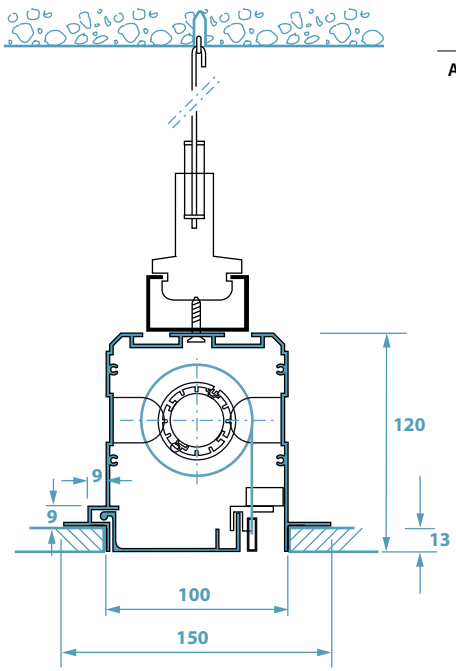


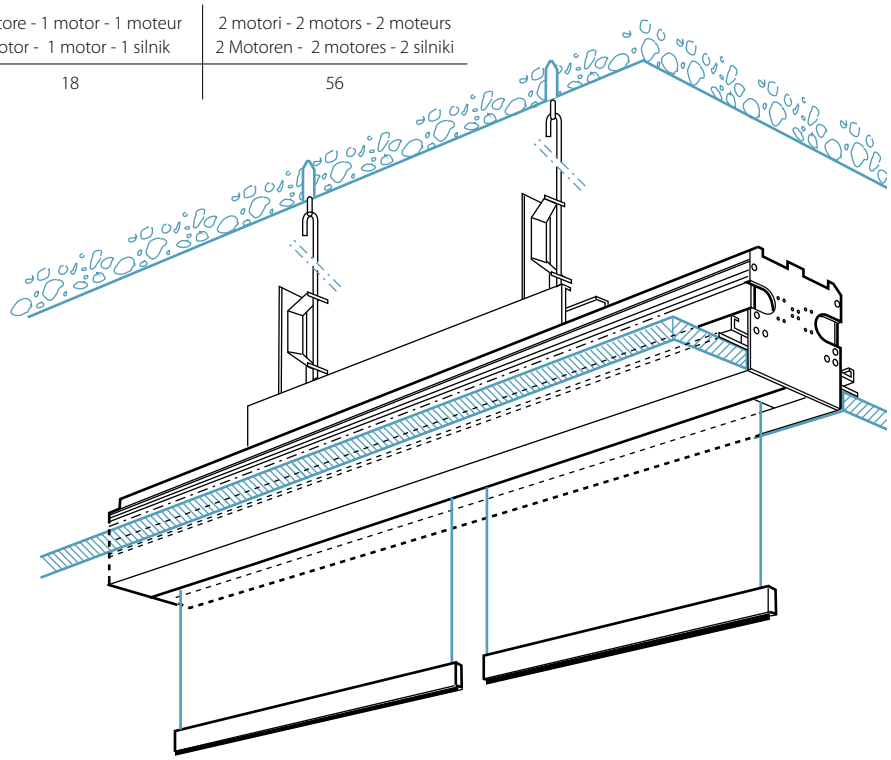
L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan Doppio sistema incasso con staffe - Double built-in system with brackets



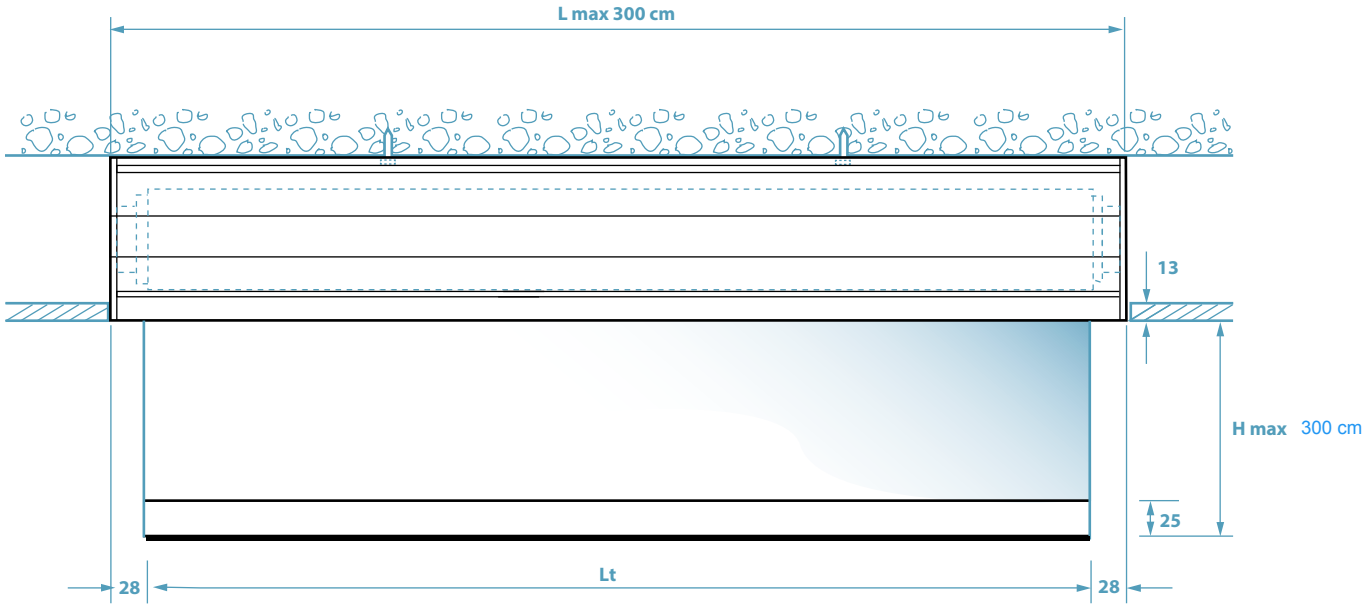
	1 motore - 1 motor - 1 moteur 1 Motor - 1 motor - 1 silnik	2 motori - 2 motors - 2 moteurs 2 Motoren - 2 motores - 2 silniki
A - mm	18	56

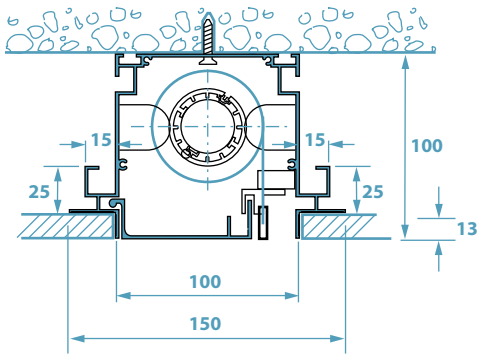


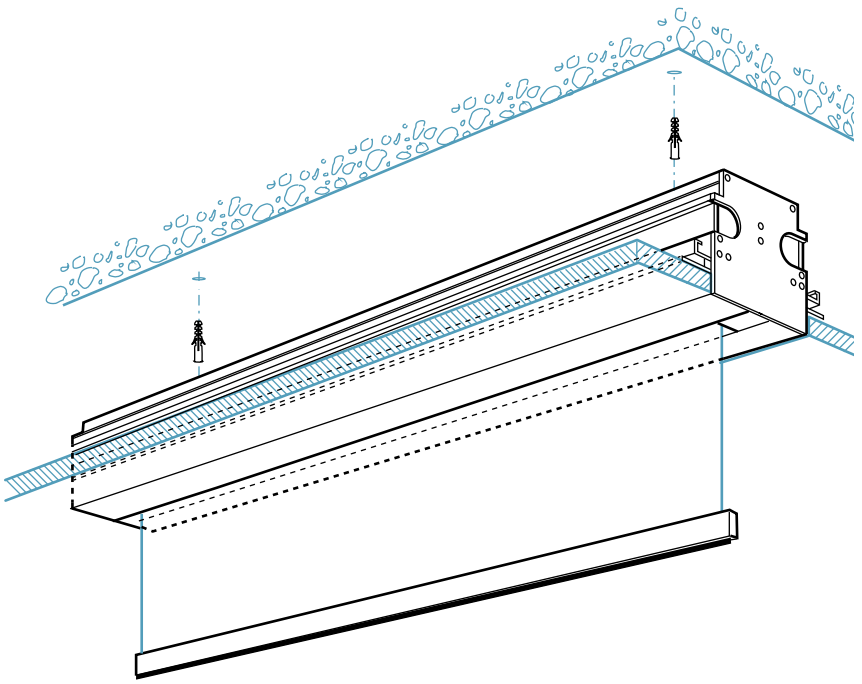


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lt = Larghezza singolo tessuto - Fabric width per unit

pan mini Sistema incasso - Built-in system

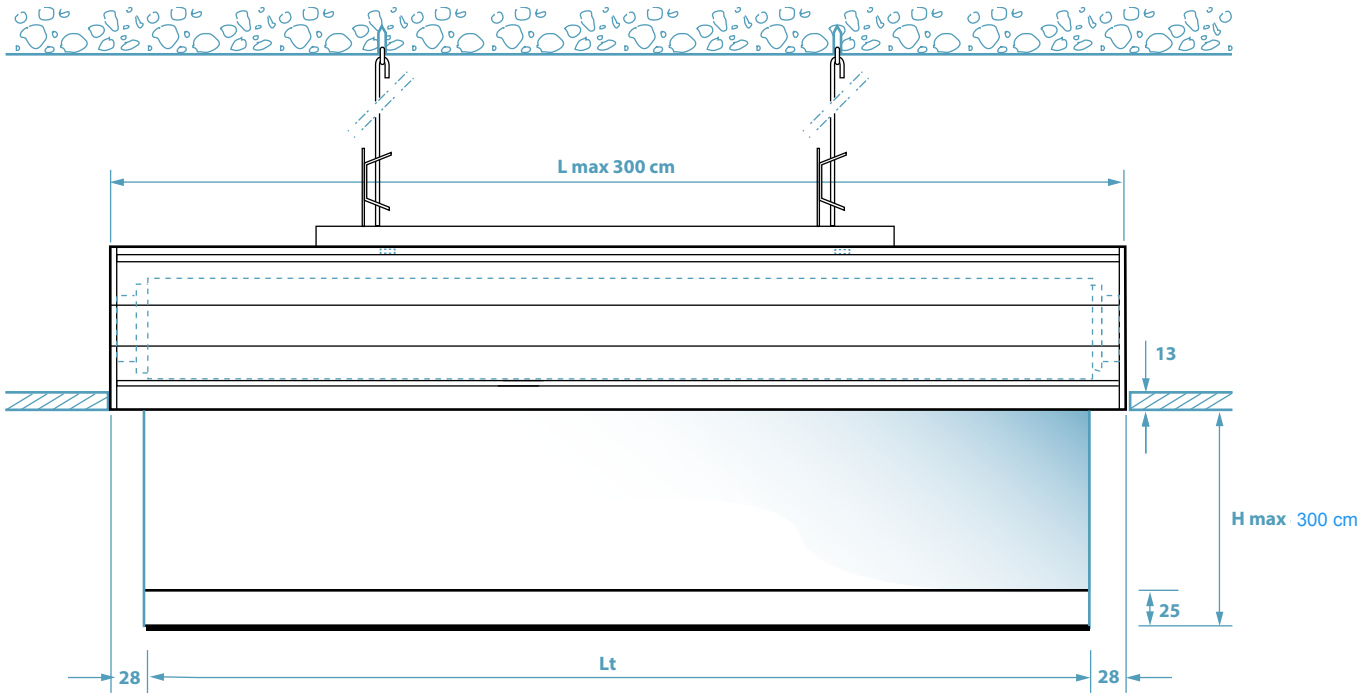


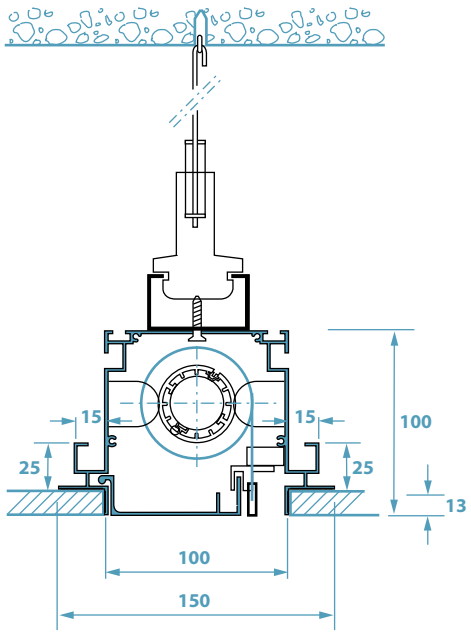


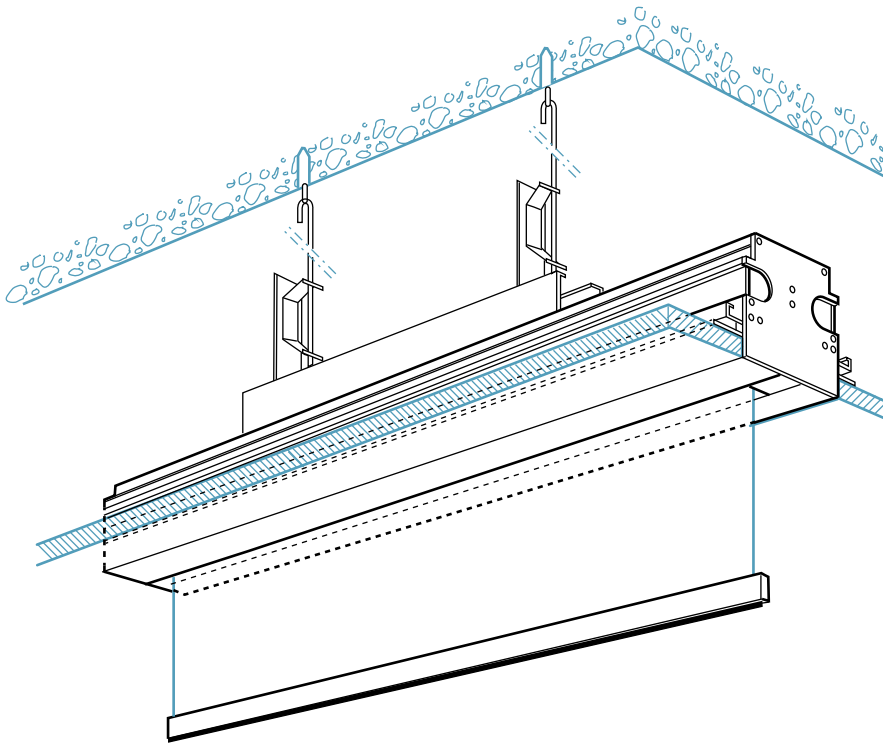


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan mini Sistema incasso con staffe - Built-in system with brackets

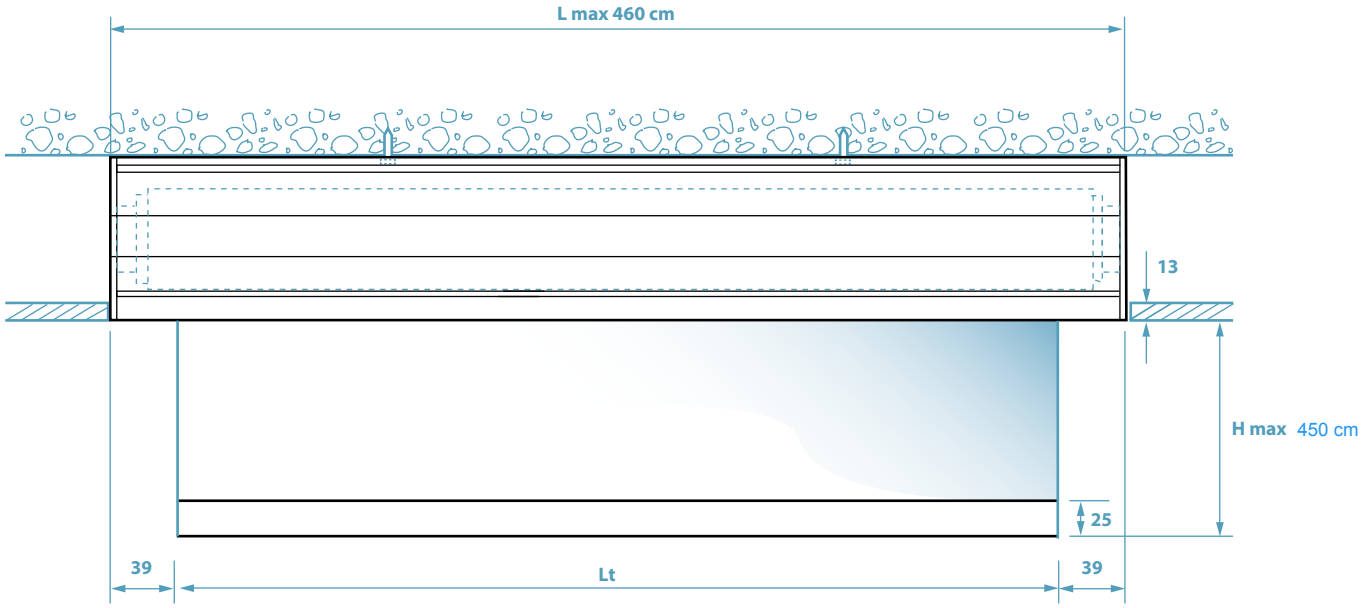


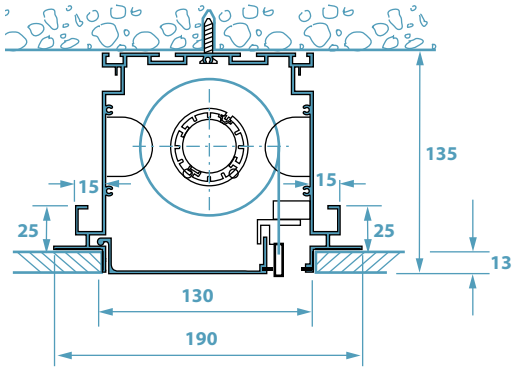


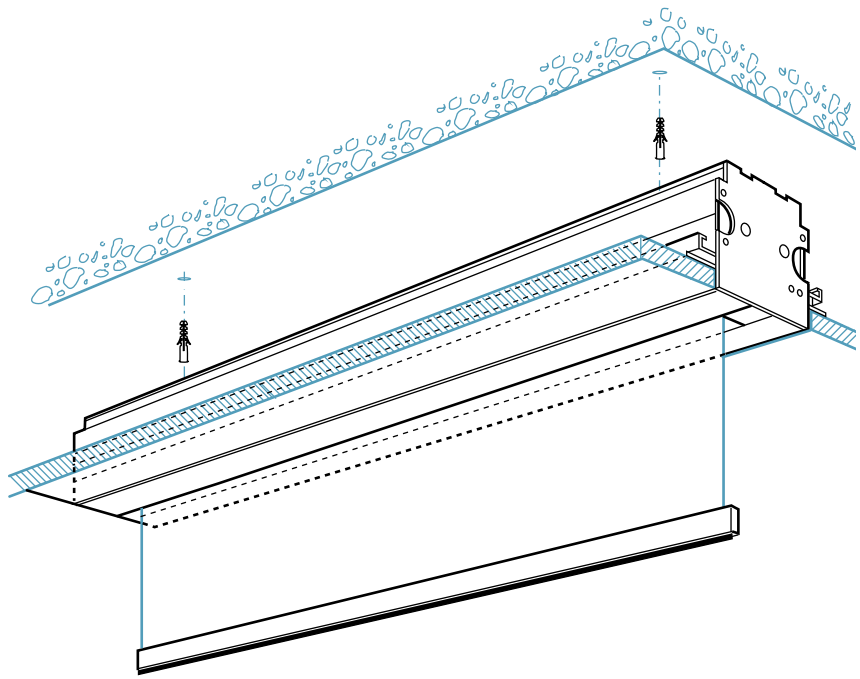


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan maxi Sistema incasso - Built-in system

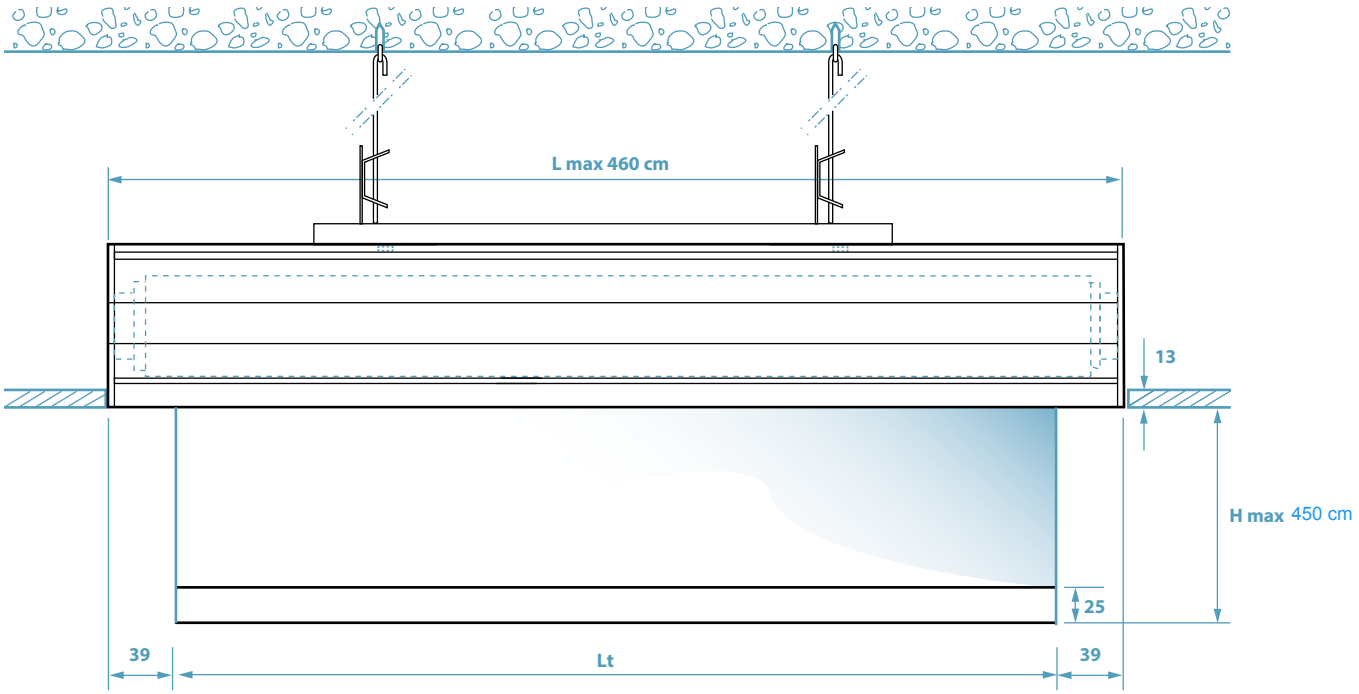


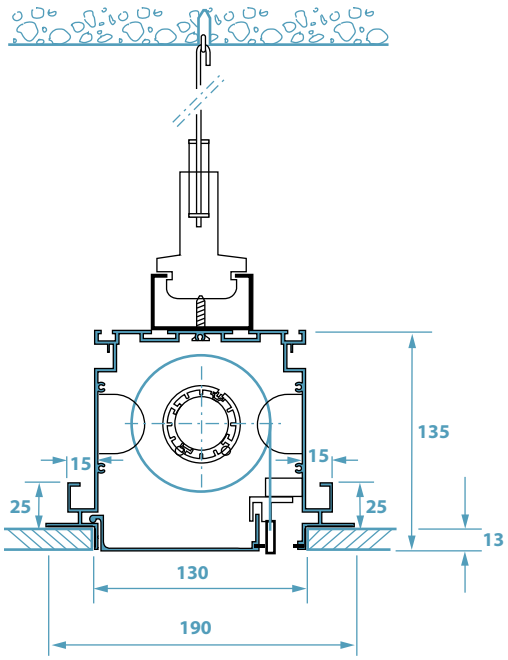


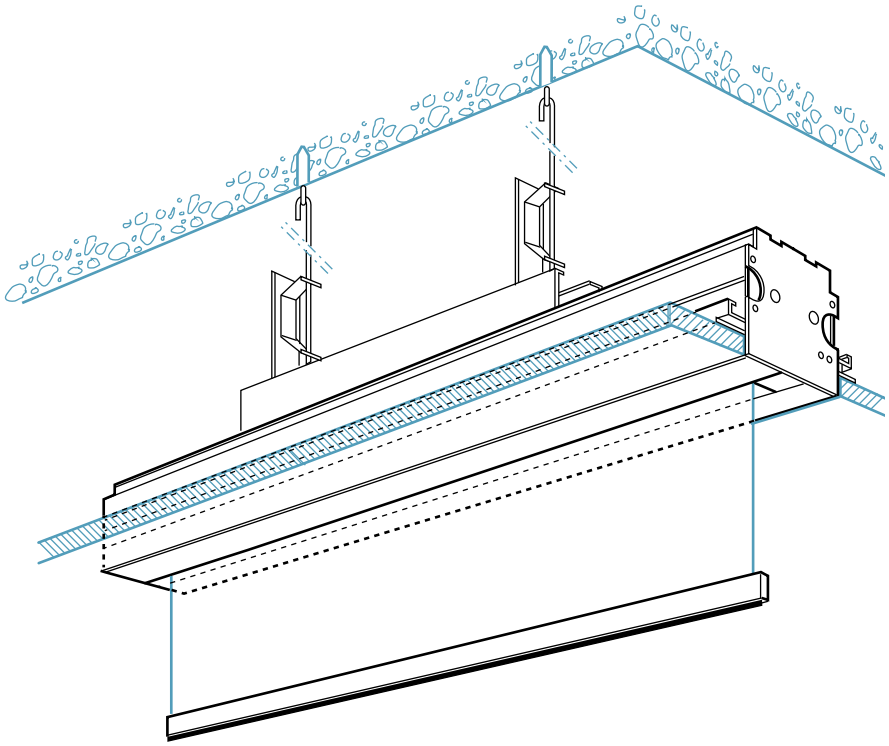


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan maxi Sistema incasso con staffe - Built-in system with brackets

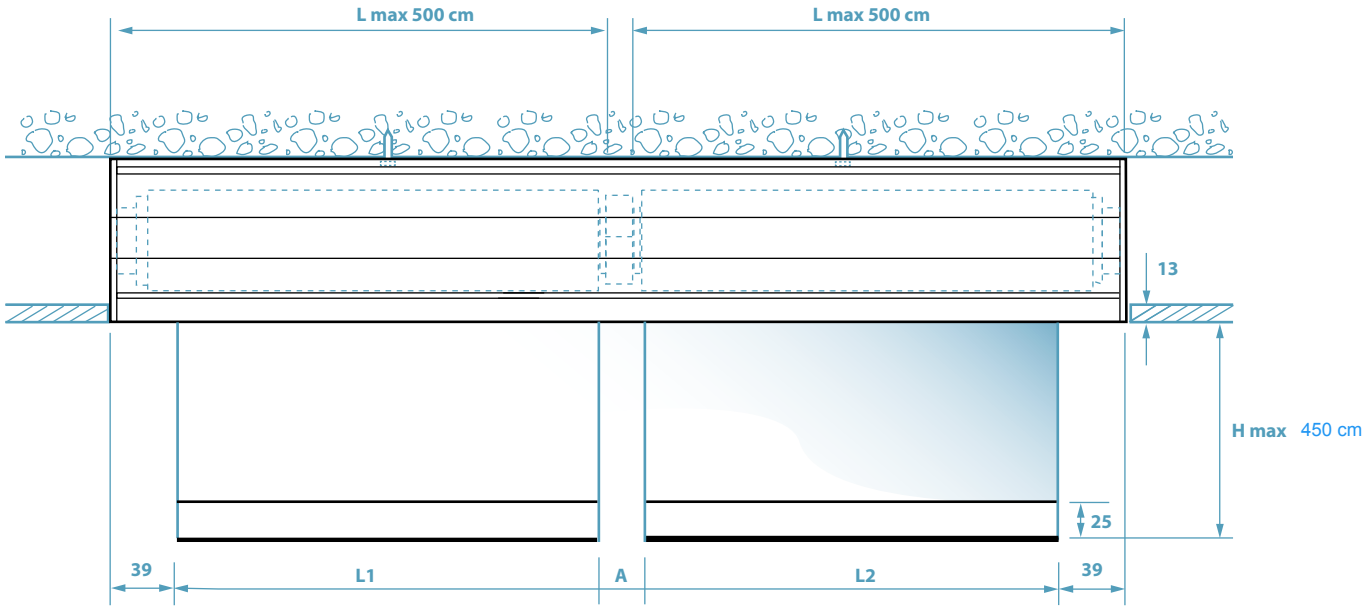




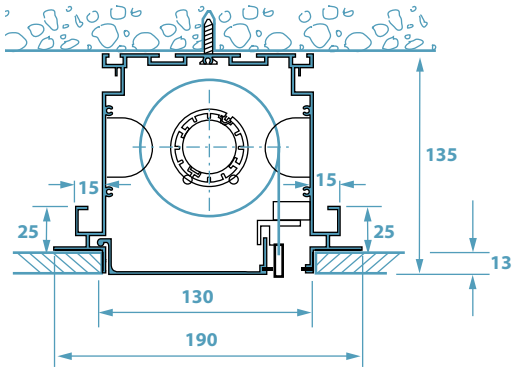


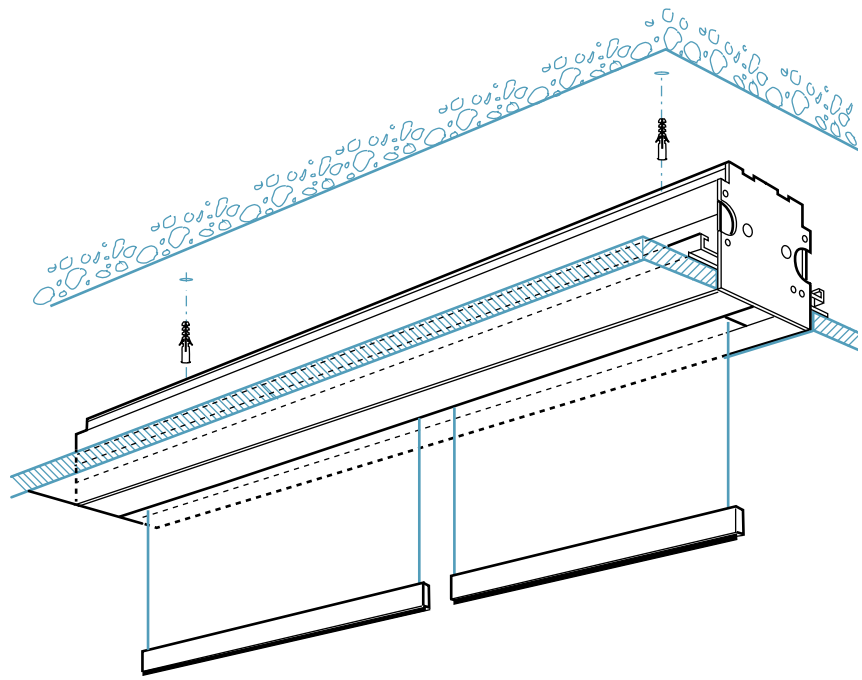
L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan maxi Doppio sistema incasso - Double Built-in system



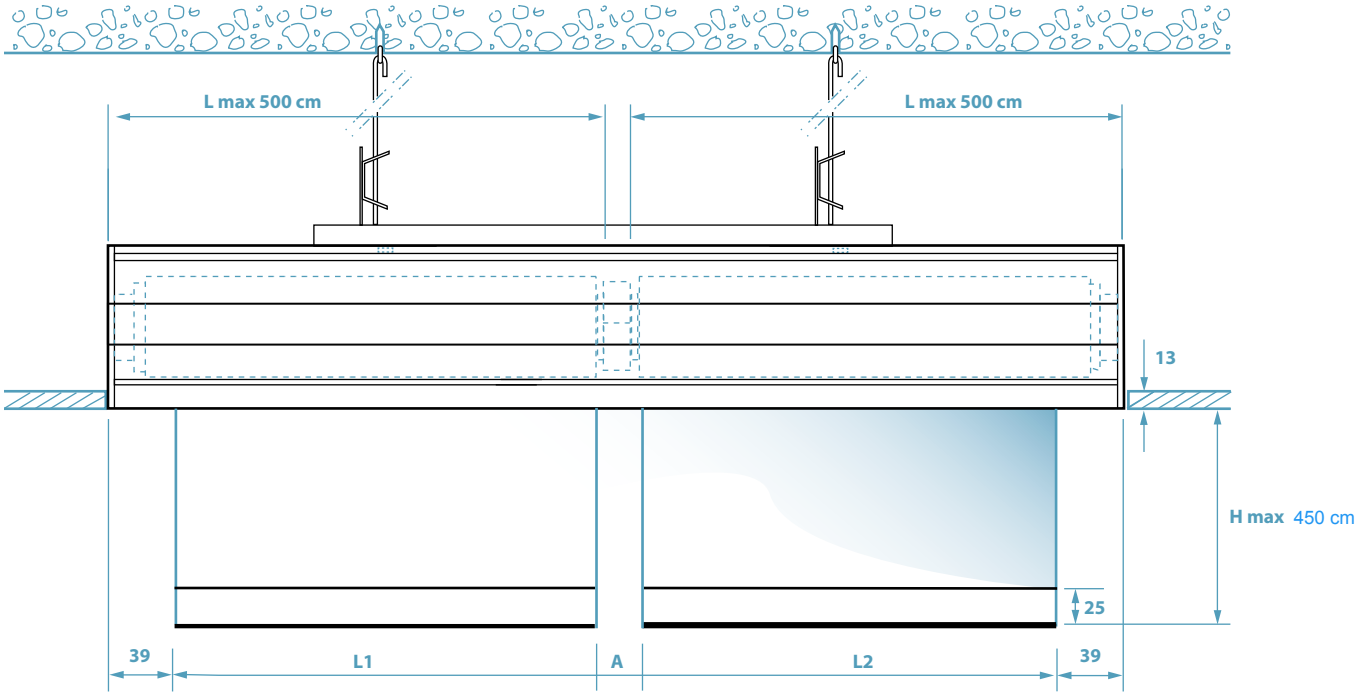
	1 motore - 1 motor - 1 moteur 1 Motor - 1 motor - 1 silnik	2 motori - 2 motors - 2 moteurs 2 Motoren - 2 motores - 2 silniki
A - mm	18	56



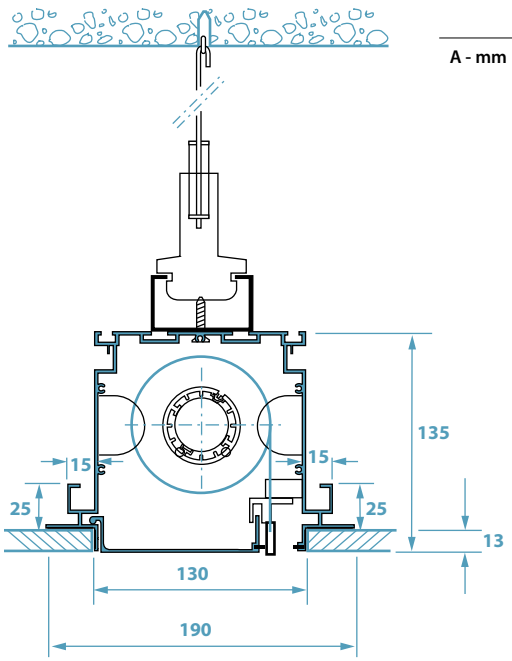


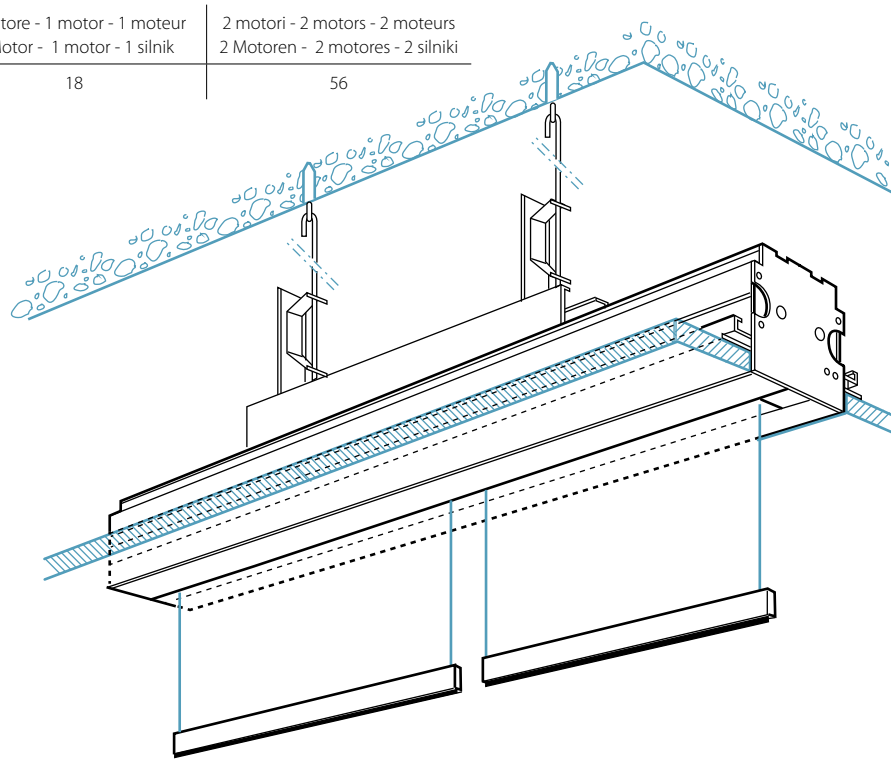
L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan maxi Doppio sistema incasso con staffe - Double Built-in system with brackets



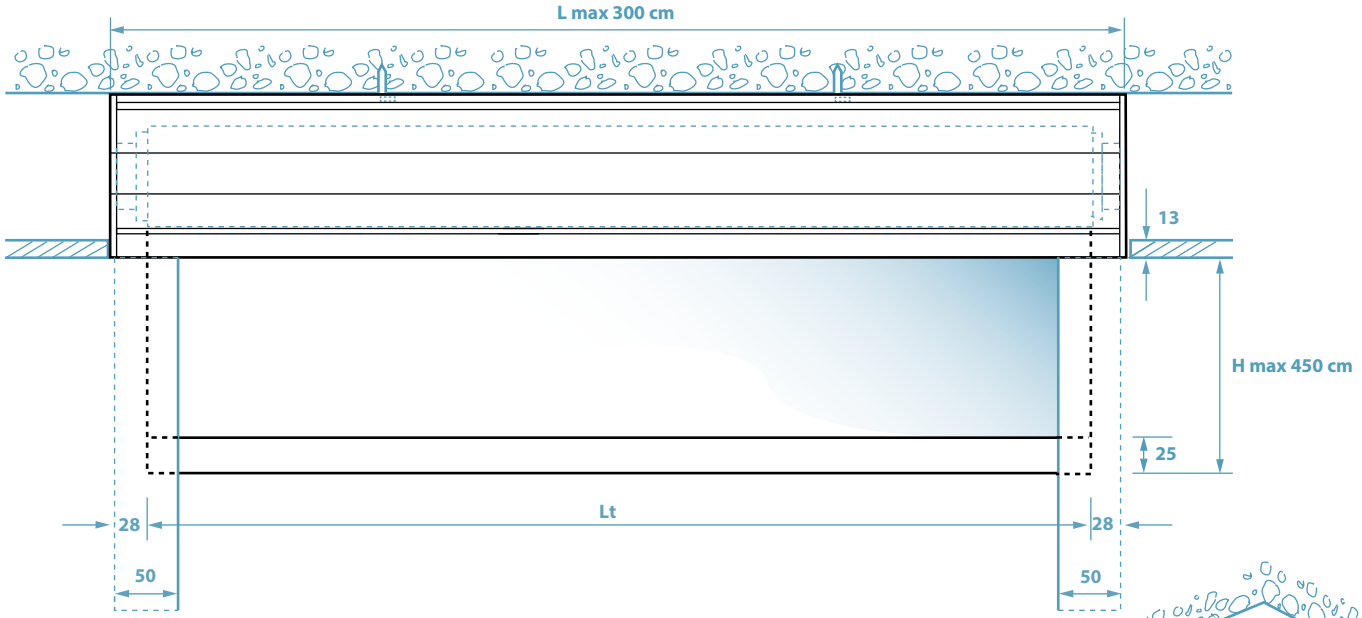
	1 motore - 1 motor - 1 moteur 1 Motor - 1 motor - 1 silnik	2 motori - 2 motors - 2 moteurs 2 Motoren - 2 motores - 2 silniki
A - mm	18	56

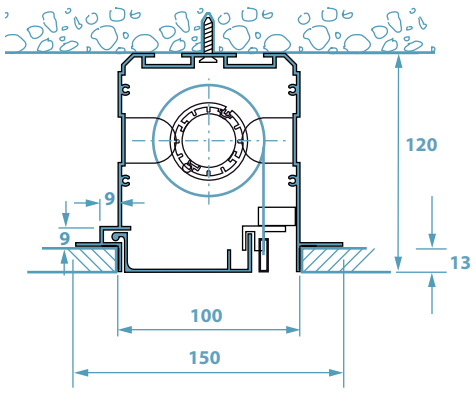


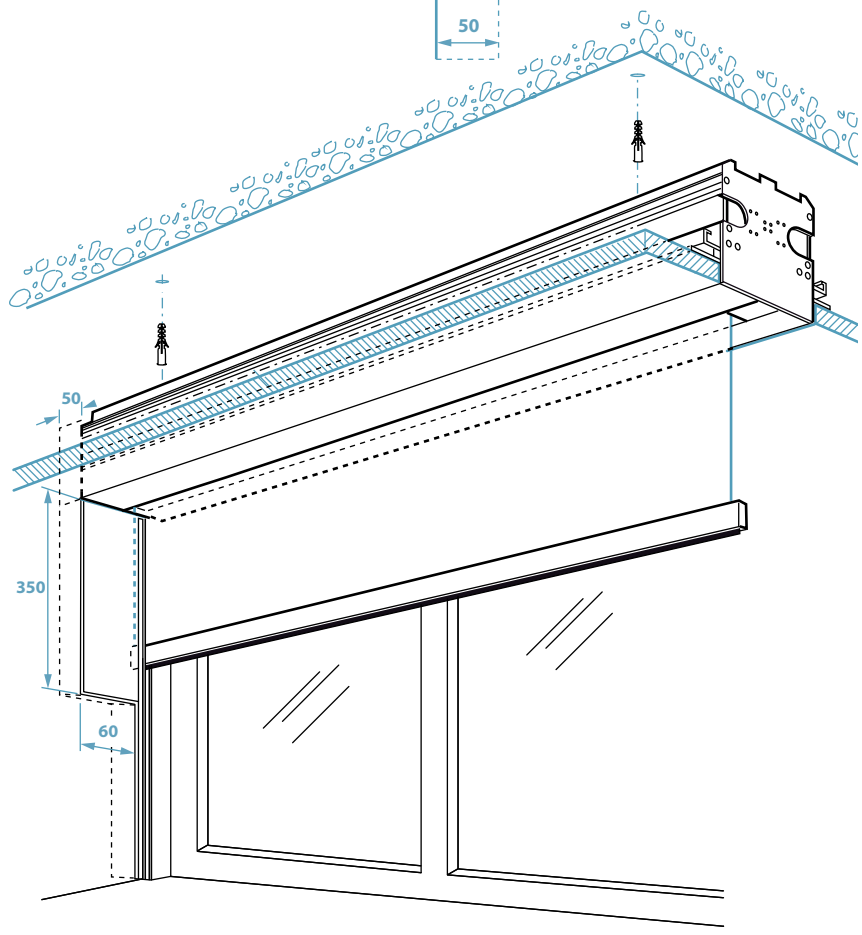


L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan Sistema ad incasso con guide laterali - Built-in system with side guides



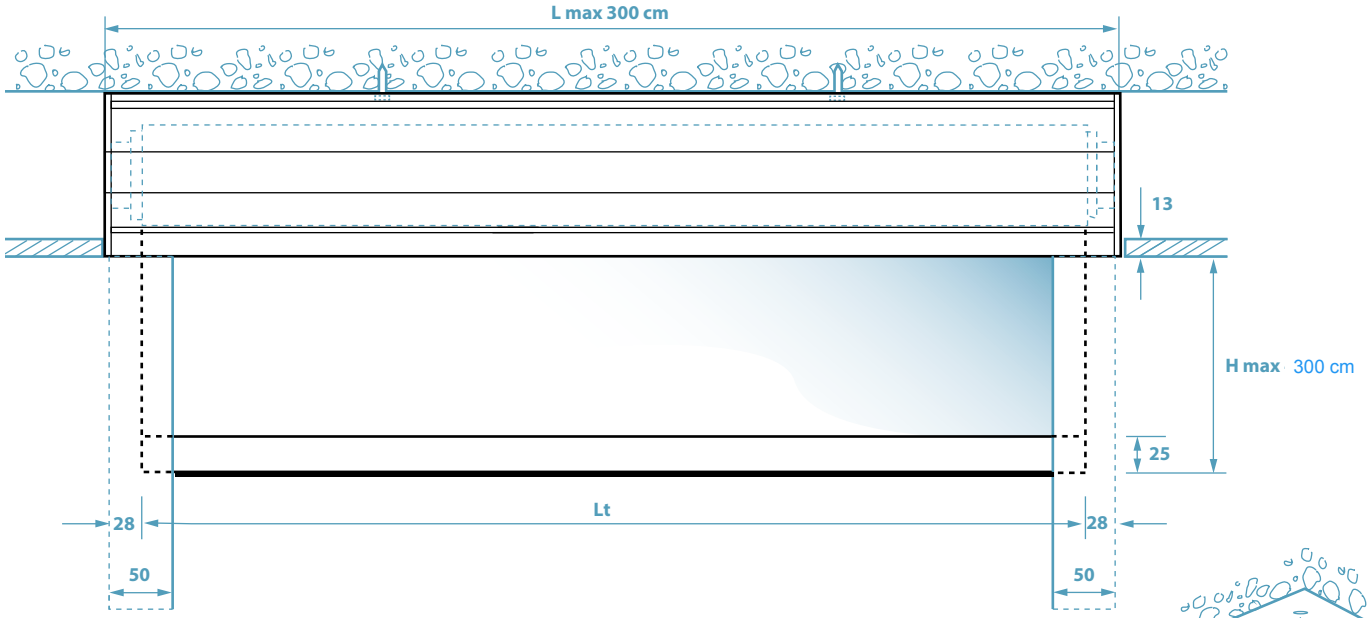


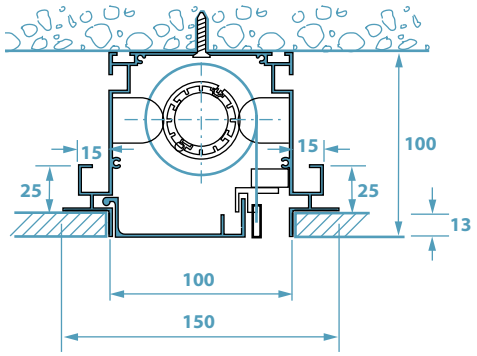


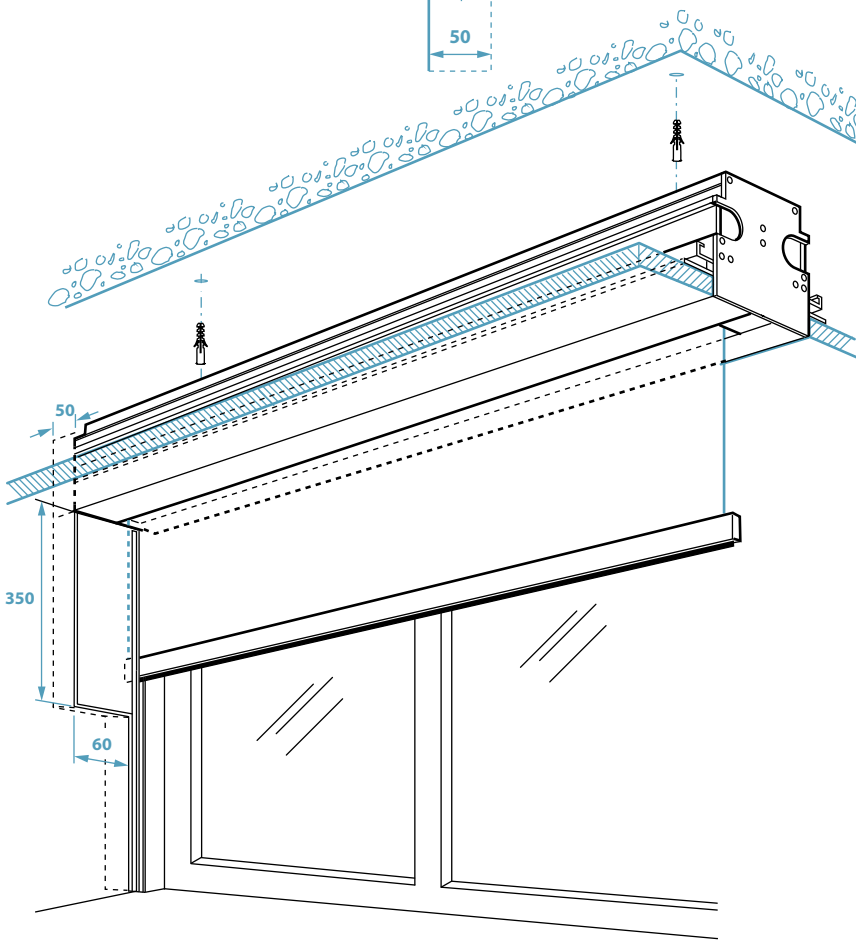
L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan mini

Sistema ad incasso con guide laterali - Built-in system with side guides



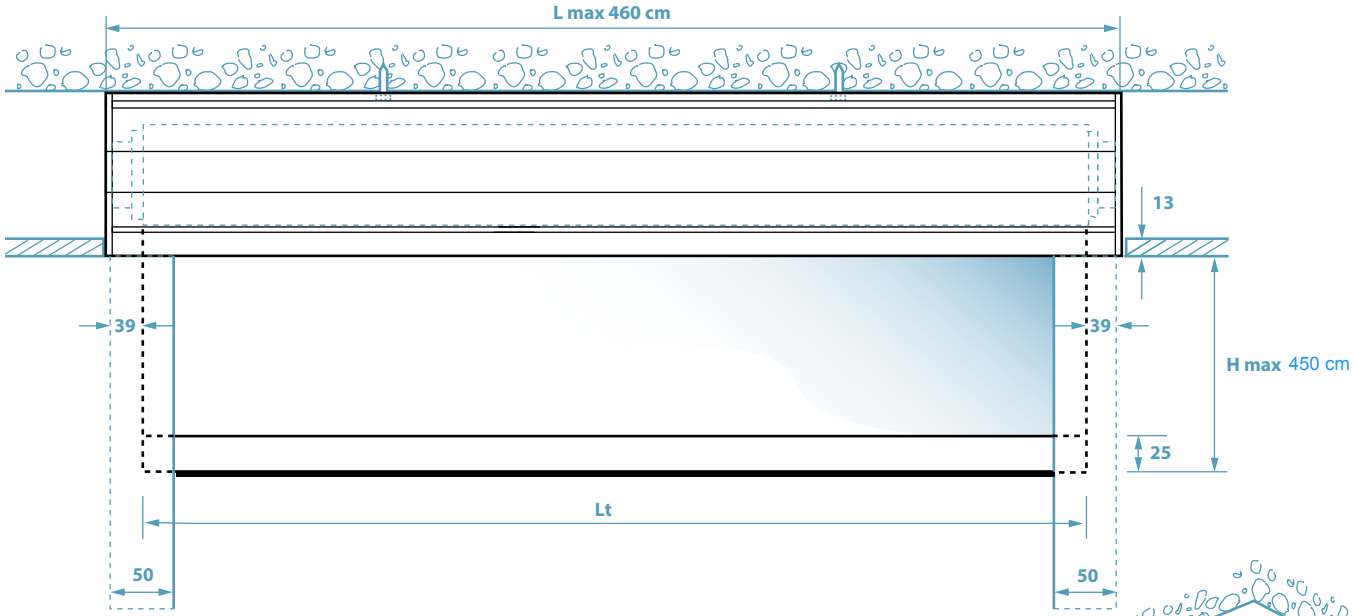


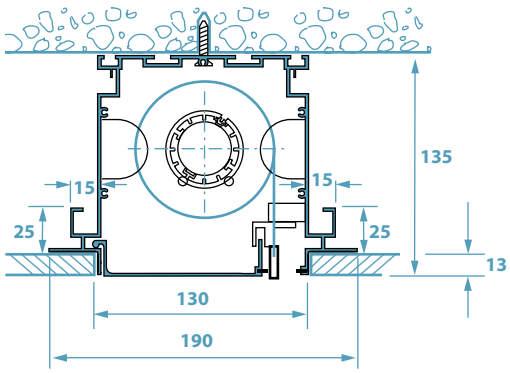


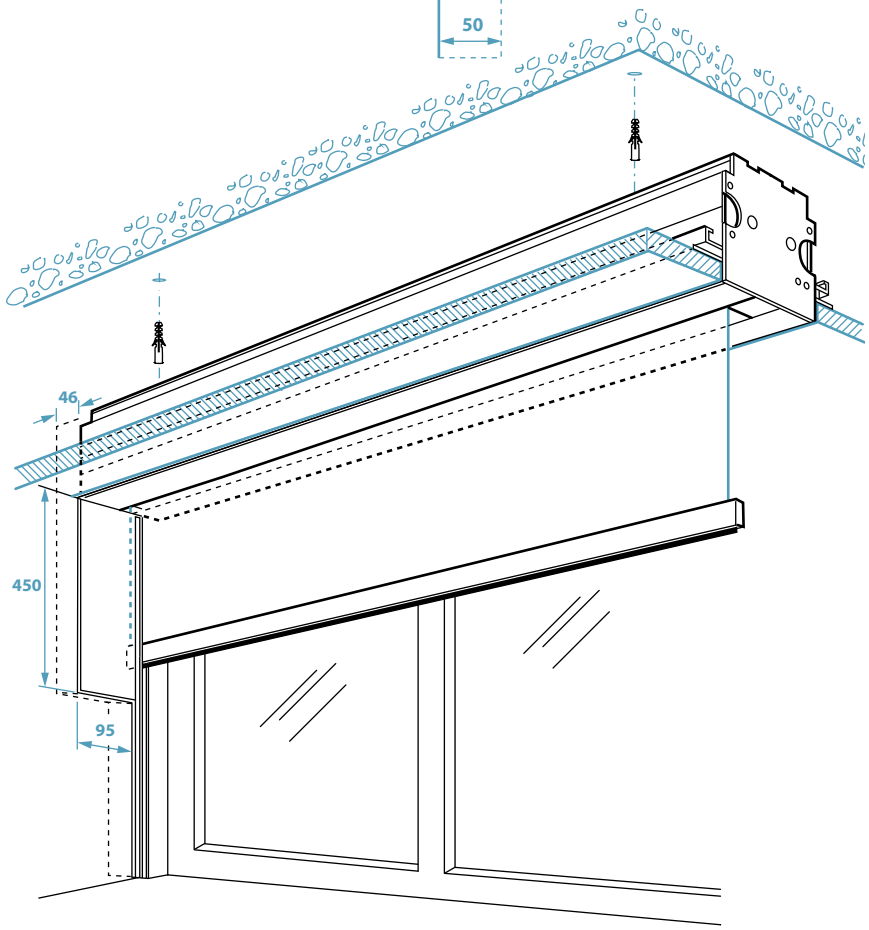
L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit

pan maxi

Sistema ad incasso con guide laterali - Built-in system with side guides







L = Larghezza sistema (cm) - System width (cm)
lt = Larghezza singolo tessuto - Fabric width per unit



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