

Distinguersi è un'esigenza. Non è solo un'oggettiva necessità di mercato, ma è anche il personale bisogno di dare alla propria attività quella cornice che ne rappresenti le peculiarità, che ne esprima le specificità. In breve, che dia spazio all'individualità creatrice. E allora l'ufficio, il negozio, lo show room diventano simboli concreti di una visione delle cose, che ha bisogno di un design flessibile e coinvolgente, dinamico e ricco del fascino di una personalità carismatica. In breve di Synua Wall System.

To be different is a necessity. It's not only an objective market requirement, it's also the personal need to give your own activity a frame expressing qualities and specificities. Briefly, to give space to creative individuality. So the office, the shop and the show room become concrete symbols of a certain point of view, having the need of a flexible, dynamic design, full of the elegance of a charismatic personality. To be brief, the elegance of Synua Wall System.

68.69





72.73

Wall System laminam nero assoluto _wall system absolute black laminam







78.79

gamma

I rivestimenti sono realizzati in settori orizzontali dallo spessore di 10 mm.
Sono disponibili nelle seguenti essenze e finiture:

nr. 4 essenze legno
nr. 8 colori laccati
nr. 8 colori laminam
laccato Ral 2009
vetro ecrù
vetro grigio
acciaio inox
specchio

I settori, indipendenti fra loro, vengono fissati singolarmente tramite guide orizzontali, questo particolare sistema costruttivo permette di ottenere la massima modularità dei rivestimenti.

Finishes

The finishes are made in horizontal sections on a 10 mm thick marine plywood support.
They are available in the following woods and finishes:

nr. 4 wood essences
nr. 8 lacquered colors
nr. 8 laminam colors
lacquered Ral 2009
ecru glass
grey glass
stainless steel
mirror

The sections, which are independent, are fixed using also an aluminium perimeter frame. This particular system of construction allows for maximum versatility.

Essenze legno

Wood essences



rovere sbiancato - limed oak



con acciaio inox - with stainless steel



rovere tinto wengè - wengè oak



con acciaio inox - with stainless steel



teak naturale - natural teak



con acciaio inox - with stainless steel



larice nero spazzolato - brushed black larch



con acciaio inox - with stainless steel

Vetro Acciaio

Glass steel



laccato Ral 2009 - lacquered Ral 2009



con acciaio inox - with stainless steel



vetro ecrù con acciaio inox -
ecru glass with stainless steel



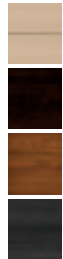
con laccato - with lacquered



specchio con acciaio inox
mirror with stainless steel



con essenza legno - with wood essences



vetro grigio con acciaio inox -
gray glass with stainless steel



con laccato - with lacquered



con essenza legno - with wood essences



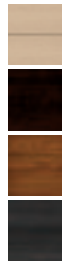
acciaio inox - stainless steel



con laccato - with lacquered



con essenza legno - with wood essences





bianco - white



con acciaio inox - with stainless steel



con essenza legno - with wood essences



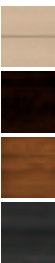
seta - silk



con acciaio inox - with stainless steel



con essenza legno - with wood essences



panna - cream



con acciaio inox - with stainless steel



con essenza legno - with wood essences



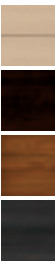
pietra - stone



con acciaio inox - with stainless steel



con essenza legno - with wood essences



canapa - hemp



con acciaio inox - with stainless steel



con essenza legno - with wood essences



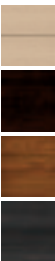
rosso mattone - brick red



con acciaio inox - with stainless steel



con essenza legno - with wood essences



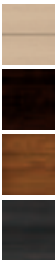
grigio nuvola - cloud grey



con acciaio inox - with stainless steel



con essenza legno - with wood essences



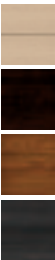
rosso scuro - dark red



con acciaio inox - with stainless steel



con essenza legno - with wood essences





neve con acciaio inox
snow with stainless steel



con essenza legno - with wood essences



mela con acciaio inox
apple with stainless steel



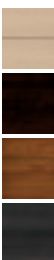
con essenza legno - with wood essences



sabbia con acciaio inox
sand with stainless steel



con essenza legno - with wood essences



corallo con acciaio inox
coral with stainless steel



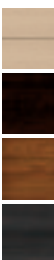
con essenza legno - with wood essences



tortora con acciaio inox
dove grey with stainless steel



con essenza legno - with wood essences



arancio con acciaio inox
orange with stainless steel



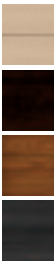
con essenza legno - with wood essences



nero assoluto con acciaio inox
absolute black with stainless steel



con essenza legno - with wood essences



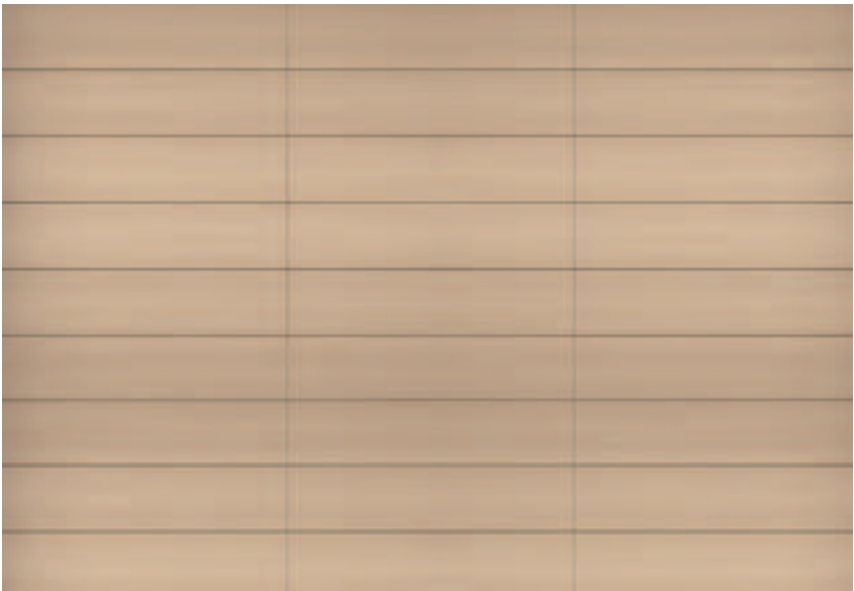
cobalto con acciaio inox
cobalt blue with stainless steel



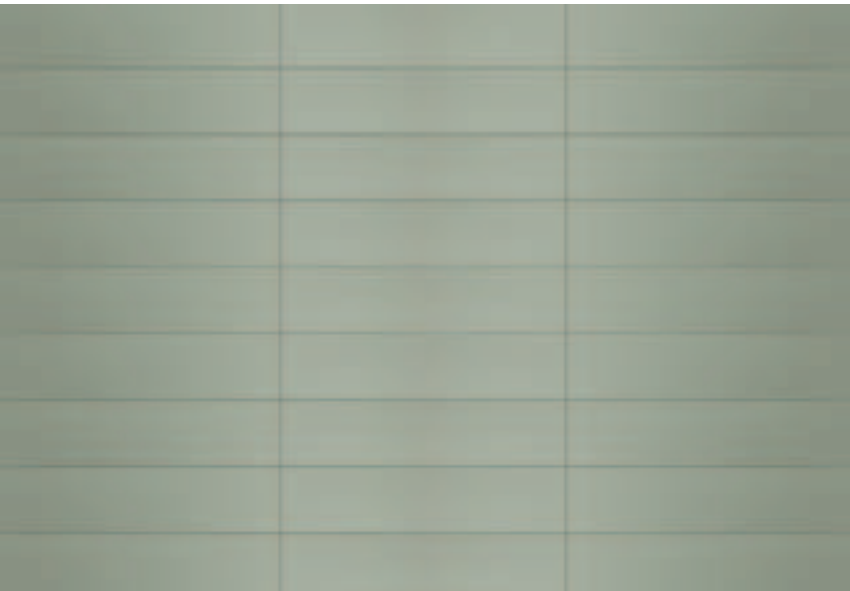
con essenza legno - with wood essences



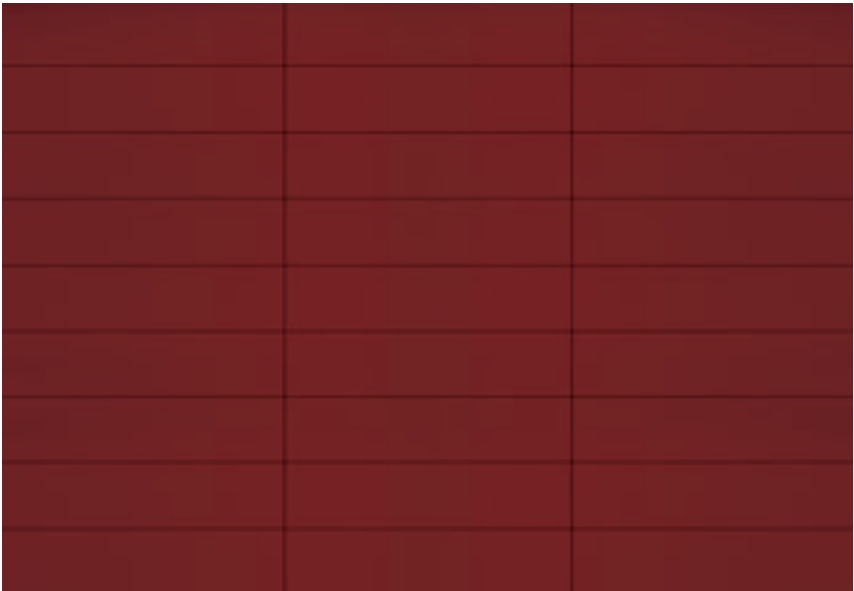
Essenza legno - Wood essences



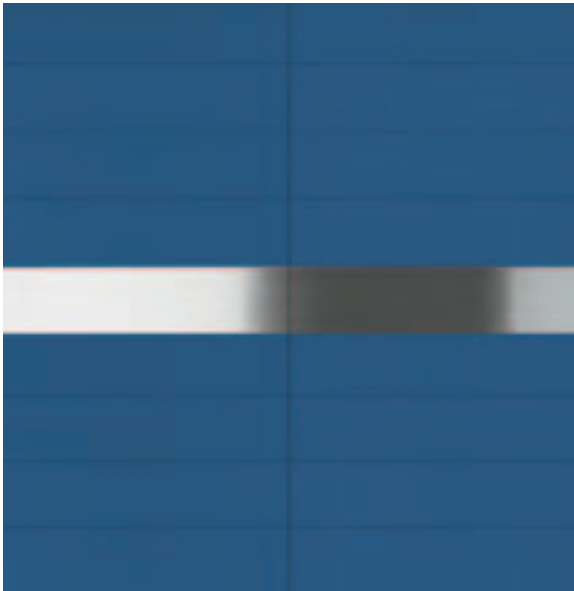
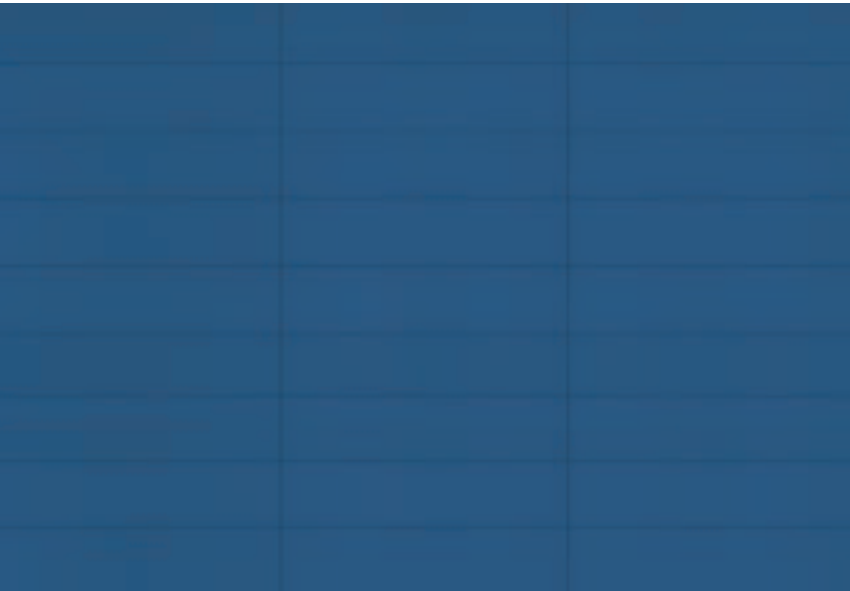
Vetri - Glasses



Colori laccati - Color lacquered



Laminam



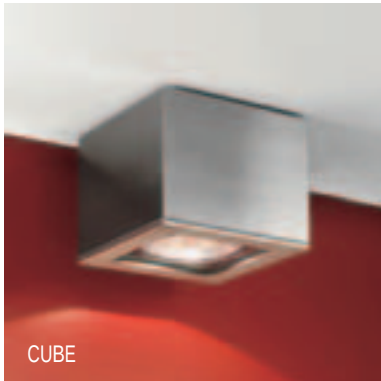
Maniglie Handles



Maniglioni Long Handles

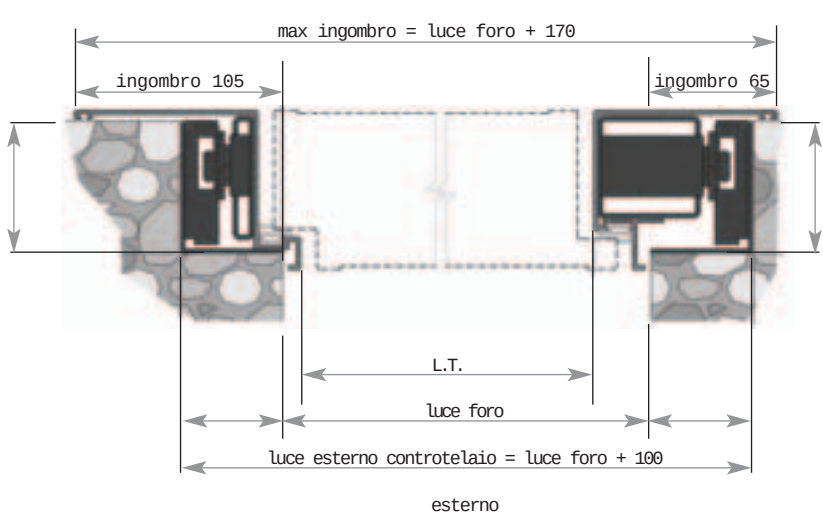


Lampade Lamps



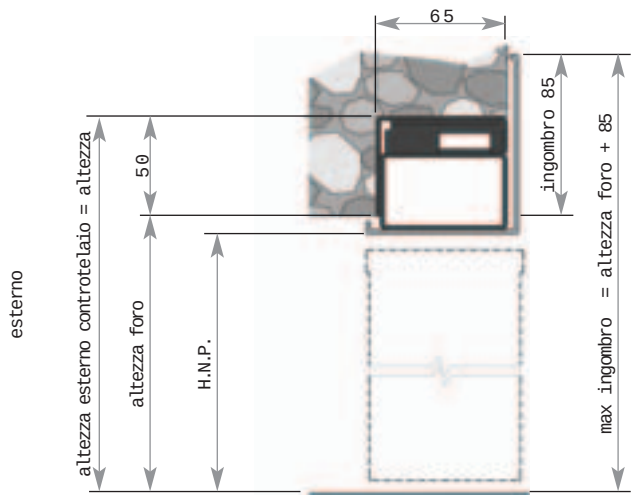
Sezioni nodo muro

sezione orizzontale



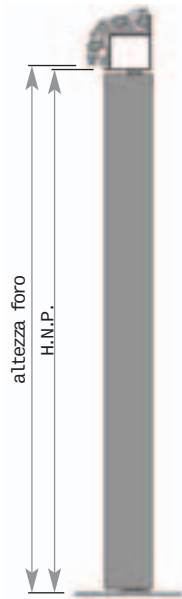
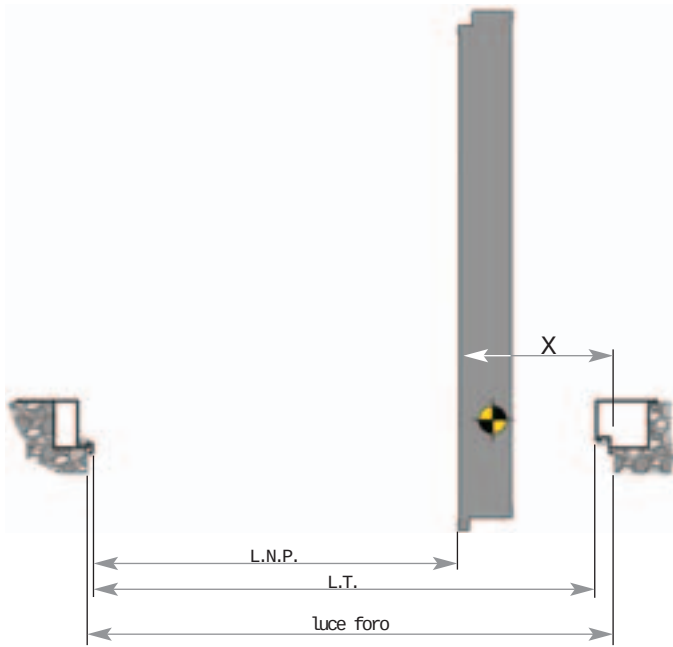
porta DX a spingere

sezione verticale



Denominazione luci

L.N.P. = Luce Netta
Passaggio
L.T. = Luce Totale



Calcolo parametri

H.N.P. = Altezza Foro - 9 mm

L.T. = Luce Foro - 37 mm

L.N.P. = Luce foro - X

La quota X varia in funzione della luce foro secondo la tabella sotto riportata.

Considerare che la misura di 230 mm è la MINIMA REALIZZABILE

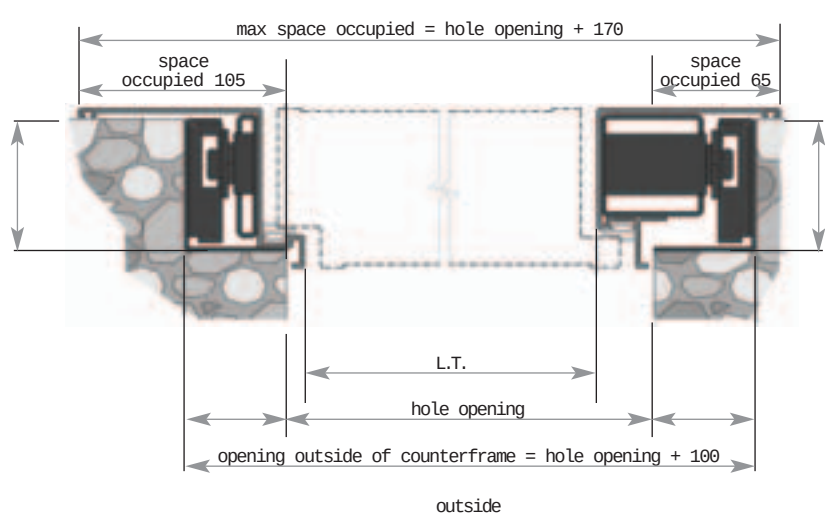
Luce Foro	fino a 1300	da 1301	a 1500 da 1501	a 1700 da 1701	a 1950 da 1950
X	230	300	400	550	700

La quota comprende anche la differenza tra telaio e foro muro sul lato serratura

Esempi di Calcolo	1135 mm
FORO MURO = 1537 x 2149	
L.T. = 1537 - 37 = 1500 mm	FORO MURO = 1060 x 2250
H.N.P. = 2149 - 9 = 2140 mm	L.T. = 1060 - 37 = 1023 mm
L.N.P. = 1535 - 400 (vedi tabella) =	H.N.P. = 2250 - 9 = 2241 mm

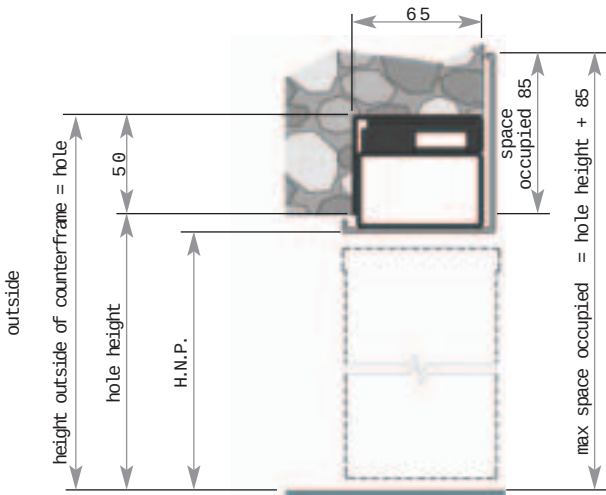
Wall junction sections

horizontal section



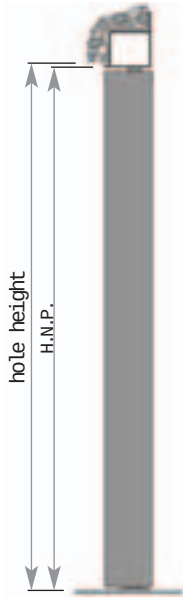
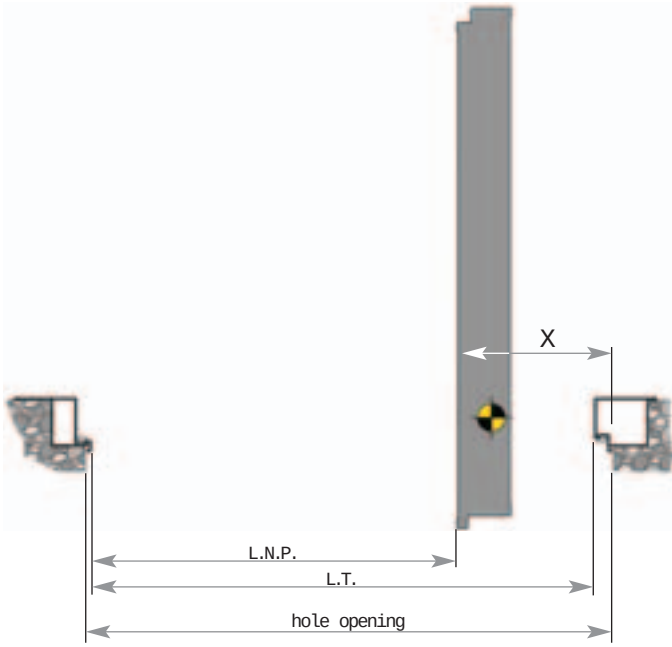
pushed right hand door

vertical section



Name of openings

L.N.P. = Daylight
Opening
L.T. = Total Opening



Calculation of parameters

H.N.P. = Hole height - 9 mm

L.T. = Hole opening - 37 mm

L.N.P. = Hole opening - X

Value X varies with the hole opening according to the table shown below

Consider that the measurement of 230 mm is the SMALLEST THAT CAN BE MADE

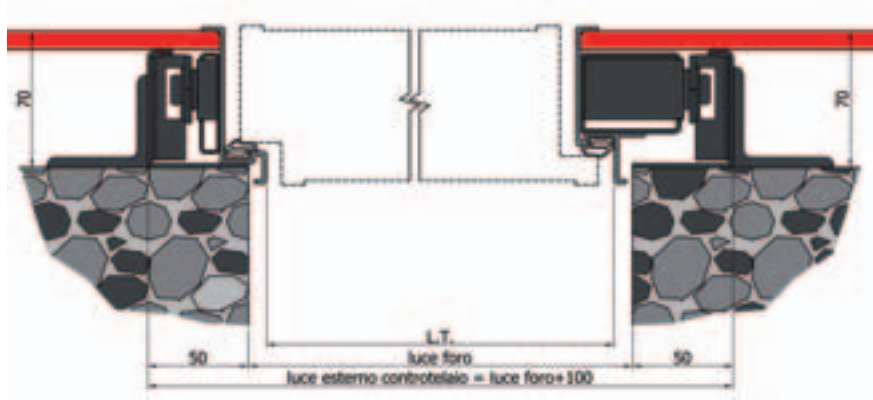
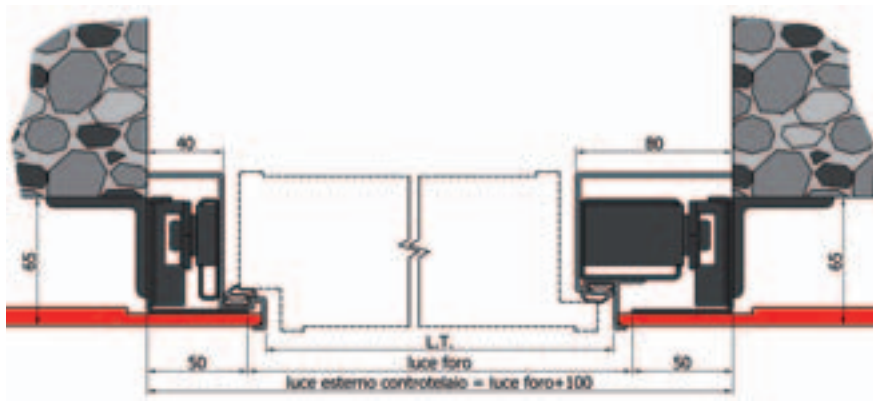
Hole opening	up to 1300	from 1301 to 1500	from 1501 to 1700	from 1701 to 1950	from 1951 to 2237
X	230	300	400	550	700

Value X also includes the difference between frame and wall hole on the lock side

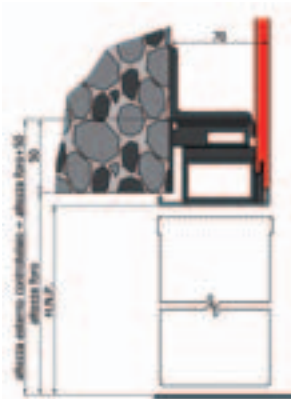
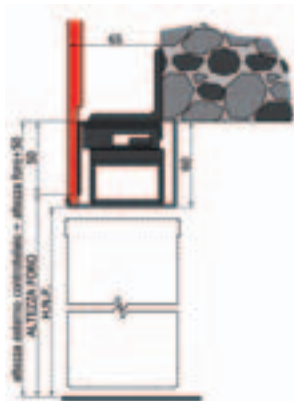
Calculation examples	m m
WALL HOLE = 1537 x 2149	
L.T. = 1537 - 37 = 1500 mm	WALL HOLE = 1060 x 2250
H.N.P. = 2149 - 9 = 2140 mm	L.T. = 1060 - 37 = 1023 mm
L.N.P. = 1537 - 400 (see table) = 1137	H.N.P. = 2250 - 9 = 2241 mm

sezione orizzontale

Montaggio dei settori SWS mediante l'utilizzo di un'orditura metallica autoportante.

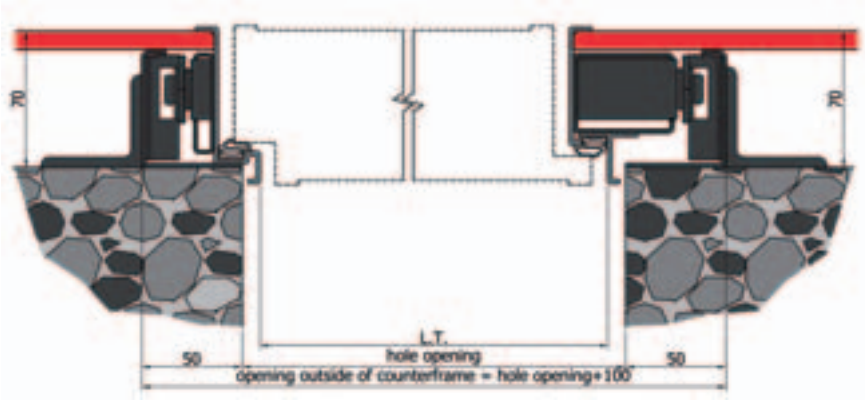
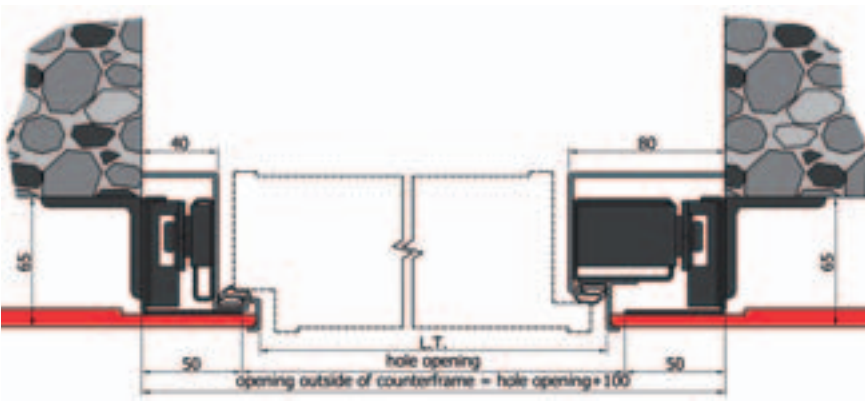


porta DX a spingere
sezione verticale

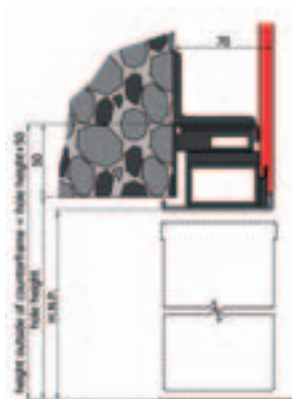
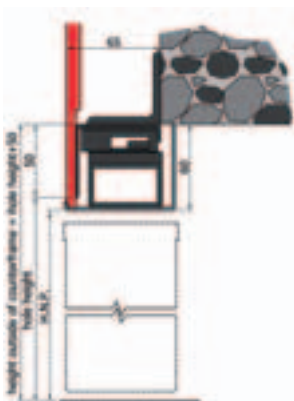


horizontal section

Mounting of the SWS sections through the use of a self - carrying metallic structure



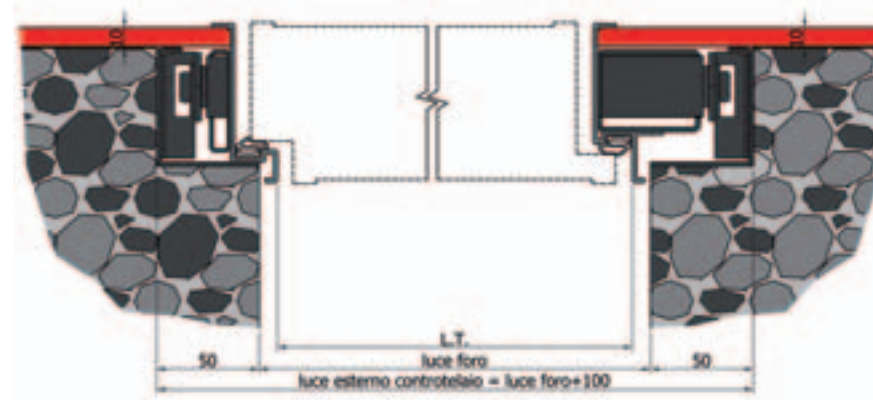
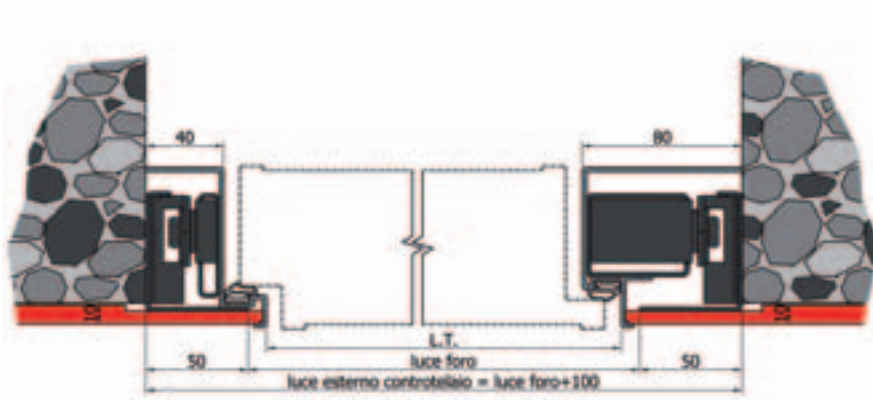
pushed right hand door
vertical section



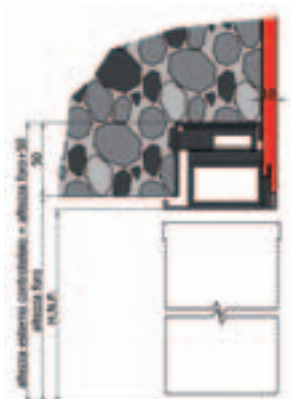
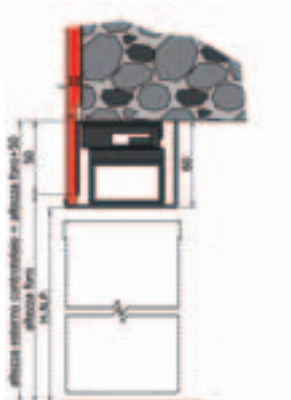
Tipologie di montaggio

sezione orizzontale

Montaggio dei settori SWS direttamente su muro.



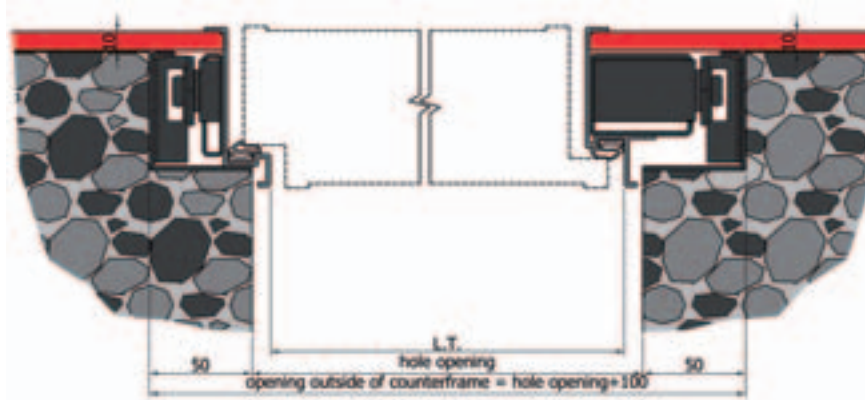
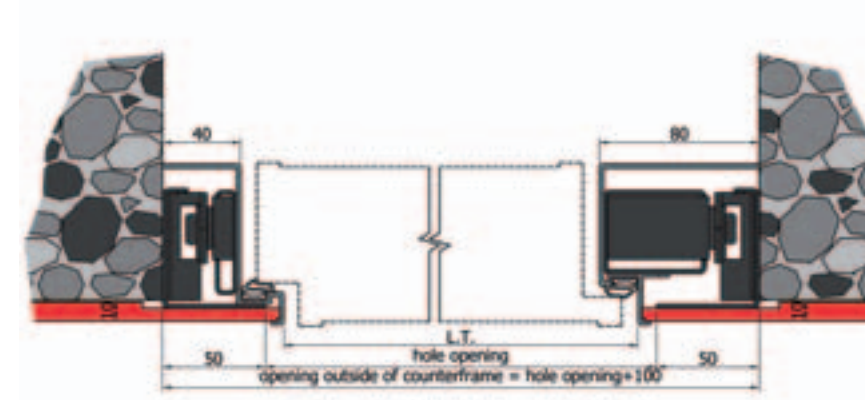
sezione verticale



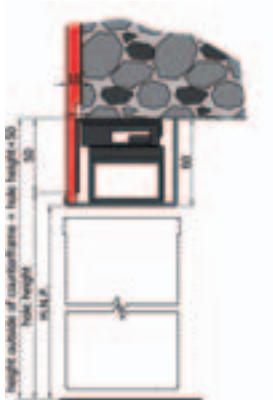
Typology of assembly

horizontal section

Mounting of the SWS sections directly on wall.



vertical section



Adriani&Rossi Direzione Artistica Foto Lokomotiv Grafica Indoor Foto Alteluci / Antiga Fotolito Antiga Stampa Ottobre 2006

foto pag. 9 - 12 - 20 - 34 Halbe Roland / foto pag. 15 Heissner Oliver / foto pag. 32 Frahm Klaus / foto pag. 41 Andrea Maggi