

S22

FRONTALI

FRONTS / FACADES / PUERTAS

ALTA
ANOTHER VIEW



01.2021 - V.1

ITA_ Lo spessore delle ante da 22 mm: la caratteristica che ci contraddistingue. Il nostro Sistema 22.2 offre varie possibilità di personalizzazione su ante e frontali facendo particolare attenzione ad ergonomia e design.

ENG_ The 22 mm door thickness: the feature that sets us apart. Our Sistema 22.2 offers various possibilities for customisation of doors and fronts, paying particular attention to ergonomics and design.

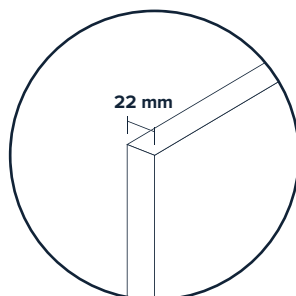
FRA_ L'épaisseur des portes de 22 mm : la caractéristique qui nous distingue. Notre SISTEMA 22.2 offre diverses possibilités de personnalisation des portes et des façades en accordant une attention particulière à l'ergonomie et au design.

ESP_ El grosor de las puertas de 22 mm: la característica que nos distingue. Nuestro Sistema 22.2 ofrece varias posibilidades de personalización en puertas y frentes prestando especial atención a la ergonomía y el diseño.

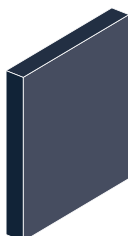
S22

FRONTALI

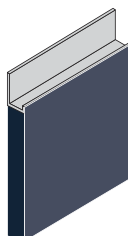
FRONTS / FACADES / PUERTAS



PUNTO



METAL



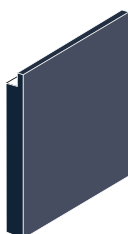
BRERA



TRATTO



LINEA



DIAGONAL



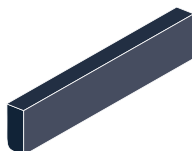
QUARANTA5



GOLE

GRIP-GROOVE / GORGE / RANURAS

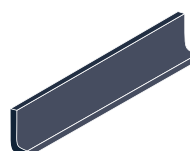
PIATTA



PER FRONTALI:
FOR FRONTS:
POUR FACADES:
PARA LAS PUERTAS:

TRATTO
LINEA
DIAGONAL

CONCAVA



PER FRONTALI:
FOR FRONTS:
POUR FACADES:
PARA LAS PUERTAS:

PUNTO
TRATTO
LINEA
DIAGONAL

TIPOLOGIE APERTURE

ENG / FRA / ESP

	PUSH PUL PUSH PUL PUSH PUL PUSH PUL	GOLA PIATTA PIATTA GRIP-GROOVE GORGE PIATTA ESP	GOLA CONCAVA CONCAVA GRIP-GROOVE GORGE CONCAVA ESP	MANIGLIA ENG FRA ESP
FRONTALI FRONTS / FACADES / PUERTAS				
PUNTO	●		●	●
QUARANTA5	●			
TRATTO		●	●	
LINEA		●	●	
DIAGONAL		●	●	

S22

MODULARITÀ

MODULARITY / MODULARITÉ / MODULARIDAD

ALTA
ANOTHER VIEW

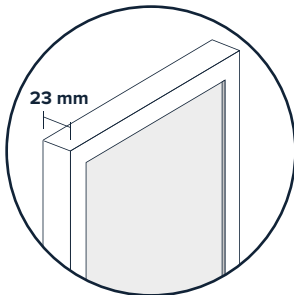
H. 12	H. 18	H. 24	H. 36	H. 42	H. 48	H. 60	H. 72	H. 78
30 45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	15 30 40 45 60 70 75	15 30 40 45 60 70 75
H. 96	H. 120	H. 132	H. 138	H. 192	H. 204	H. 210	H. 228	H. 229÷260
15 30 40 45 60	30 45 60	30 45 60 70 75	30 45 60 70 75	30 45 60	30 45 60 70 75	30 45 60 70 75	45 60 70 75	45 60 70 75



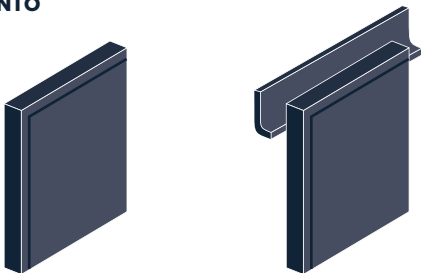
TELAIA

FRONTALI

FRONTS / FACADES / PUERTAS



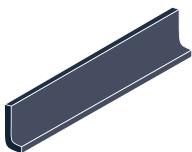
PUNTO



GOLE

GRIP-GROOVE / GORGE / RANURAS

CONCAVA



TIPOLOGIE APERTURE

ENG / FRA / ESP

	PUSH PUL PUSH PUL PUSH PUL PUSH PUL	GOLA CONCAVA CONCAVA GRIP-GROOVE GORGE CONCAVA ESP	MANIGLIA ENG FRA ESP
FRONTALI FRONTS / FACADES / PUERTAS			
PUNTO	●	●	●

TELAIA

MODULARITÀ

MODULARITY / MODULARITÉ / MODULARIDAD

H. 18	H. 24	H. 36	H. 42	H. 48	H. 60	H. 72	H. 78
45 60 75 90	45 60 75 90	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	15 30 40 45 60	15 30 40 45 60
H. 96	H. 120	H. 132	H. 138				
15 30 40 45 60	30 45 60	30 45 60	30 45 60				

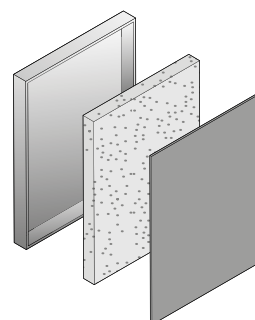
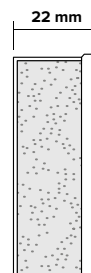
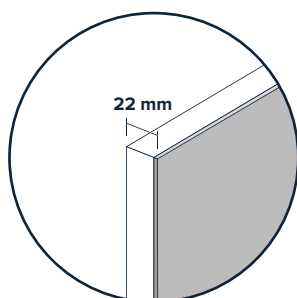


ALU-BOX

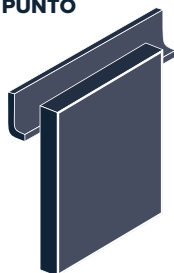
FRONTALI

FRONTS / FACADES / PUERTAS

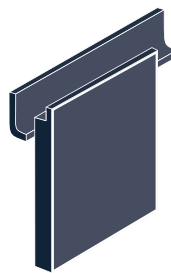
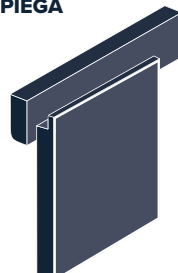
ALTA
ANOTHER VIEW



PUNTO



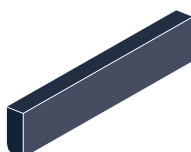
PIEGA



GOLE

GRIP-GROOVE / GORGE / RANURAS

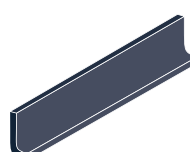
PIATTA



PER FRONTALI:
FOR FRONTS:
POUR FACADES:
PARA LAS PUERTAS:

PIEGA

CONCAVA



PER FRONTALI:
FOR FRONTS:
POUR FACADES:
PARA LAS PUERTAS:

PUNTO PIEGA

TIPOLOGIE APERTURE

ENG / FRA / ESP

	GOLA PIATTA PIATTA GRIP-GROOVE GORGE PIATTA ESP	GOLA CONCAVA CONCAVA GRIP-GROOVE GORGE CONCAVA ESP	MANIGLIA ENG FRA ESP
FRONTALI FRONTS / FACADES / PUERTAS			
PUNTO		●	●
PIEGA	●	●	

ALU-BOX

MODULARITÀ

MODULARITY / MODULARITÉ / MODULARIDAD

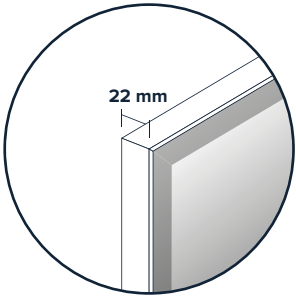
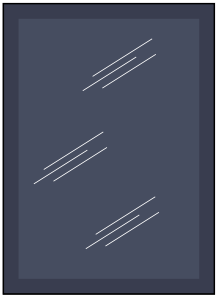
ALTA
ANOTHER VIEW

H. 18	H. 24	H. 36	H. 42	H. 48	H. 60	H. 72	H. 78	H. 96
45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	45 60 75 90 120	30 40 45 60 70 75	30 40 45 60 70 75	30 40 45 60

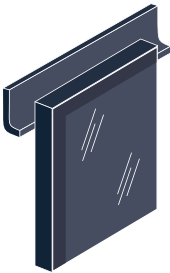
H. 120	H. 132	H. 138	H. 192	H. 204	H. 210	H. 228	H. 229÷260
30 45 60 70 75	30 45 60 70 75	30 45 60 70 75	30 45 60	30 45 60 70 75	30 45 60 70 75	30 45 60 70 75	45 60 70 75



ALLUMINIA
FRONTALI
FRONTS / FACADES / PUERTAS

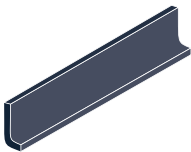


PUNTO



GOLE
GRIP-GROOVE / GORGE / RANURAS

CONCAVA



TIPOLOGIE APERTURE
ENG / FRA / ESP

	PUSH PUL PUSH PUL PUSH PUL PUSH PUL	GOLA CONCAVA CONCAVA GRIP-GROOVE GORGE CONCAVA ESP	MANIGLIA ENG FRA ESP
FRONTALI FRONTS / FACADES / PUERTAS			
PUNTO	●	●	●

ALLUMINIA

MODULARITÀ

MODULARITY / MODULARITÉ / MODULARIDAD

ALTA
ANOTHER VIEW

H. 36



60
75
90
120

H. 42



60
75
90
120

H. 48



60
75
90
120

H. 60



60
75
90
120

H. 72



30
45
60

H. 78



30
45
60

H. 96



30
45
60

H. 120



30
45
60

H. 132



30
45
60

H. 138



30
45
60

H. 180



30
45
60

H. 204



30
45
60
70
75

H. 210



30
45
60
70
75



S22.2

FINITURE FRONTALI

FRONTS FINISHES / FINITIONS FACADES / ACABADOS PUERTAS

	S22									TELAIA			ALU-BOX		ALLUMINIA		
	PUSH	PUNTO	METAL	BRERA	TRATTO	LINEA	DIAGONAL	SPAZIO	45°	PUSH	PUNTO	SPAZIO	SPAZIO	PIEGA	PUSH	PUNTO	SPAZIO
LAMINATO MELAMINICO MELAMINE LAMINATED STRATIFIÉ MÉLAMINE LAMINADO DE MELAMINA	•	•	•		•	•	•	•	•								
PET	•	•	•		•	•		•									
LAMINATO HPL HPL LAMINATE STRATIFIÉ HPL LAMINADO HPL	•	•	•		•	•		•									
LAMICOLOR	•	•	•		•	•	•	•	•								
FENIX	•	•	•		•	•	•	•	•								
LACCATO OPACO MATT LACQUERED LAQUÉ MAT LACADO MATE	•	•	•	•	•	•	•	•	•	•	•	•					
LACCATO LUCIDO GLOSSY LACQUERED LAQUÉ BRILLANT LACADO BRILLANTE	•	•	•	•	•	•	•	•	•								
LACCATO A CAMPIONE AS SAMPLE LACQUERED COULEURS PERSONALISÉS LAQUÉ LACADO SOBRE MUESTRA DE COLOR	•	•	•	•	•	•	•	•	•								
LACCATO METALLESCESTE METALLIC LACQUERED LAQUÉ METALLIC LACADO EFECTO METAL	•	•	•	•	•	•	•	•	•								
LACCATO METALLESCESTE ANTICATO METALLIC BRUSHED LACQUERED LAQUÉ METALLIC BROSSE LACADO EFECTO METAL CEPILLADO	•	•	•	•	•	•	•	•	•								
TECHNIK GLASS	•	•	•		•	•	•	•	•								
LEGNO WOODS BOIS MADERA	•	•	•	•	•	•	•	•	•								
VETRO LACCATO SATINATO FROSTED GLASS LACQUERED LAQUÉ VERRE SATINÉ VIDRIO LACADO MATE													•	•			
VETRO LACCATO LUCIDO GLOSSY GLASS LACQUERED LAQUÉ VERRE BRILLANT VIDRIO LACADO BRILLANTE													•	•			
LAMINAM													•	•			
SUPPORTI IN ALLUMINIO / STOPSOL ALUMINIUM SUPPORT / STOPSOL SUPPORT EN ALUMINIUM / STOPSOL SOPORTES DE ALUMINIO / VIDRIO STOPSOL															•	•	•