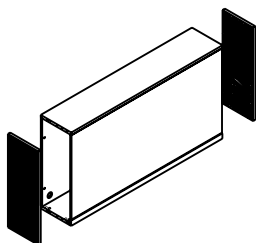


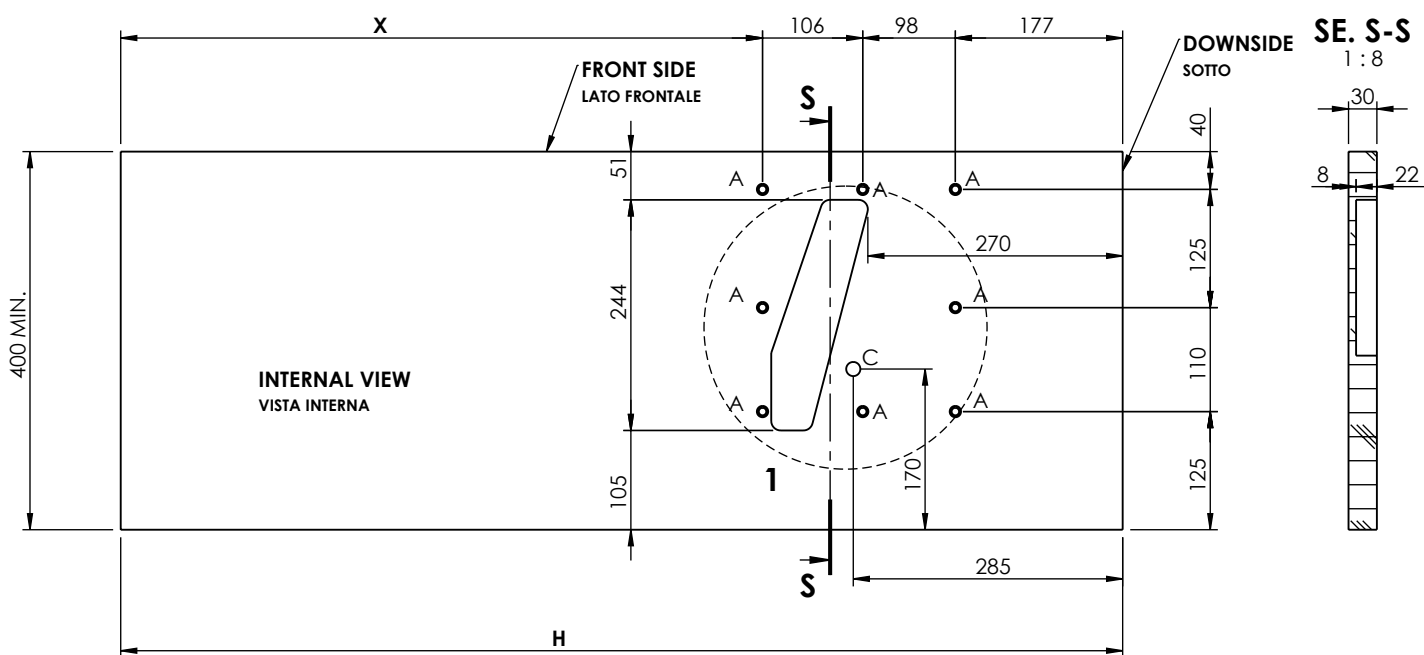
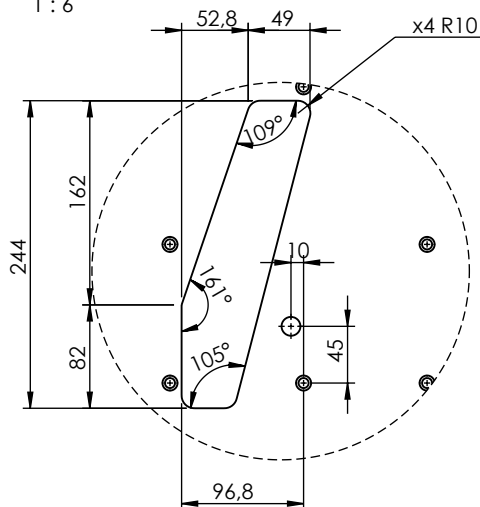
RIGHT PANEL (LEFT ONE IS MIRRORED)

FIANCO DESTRO (IL SINISTRO È SPECCHIATO)



DET. 1

1:6



**MIN. THICKNESS
PANEL 30mm
SPESSORE MIN.
PANNELLO 30mm**

DIM. BEDSPRING / RETE	H	X
820x1940	1060	679
920x1940	1160	779
920x2040	1160	779

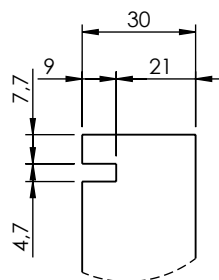
RIF.	DESCR.	QT
A	Ø 8 ↕ 22 ↘ Ø 12 X 90° FOR BUSHINGS M6x15 Ø 8 ↕ 22 ↘ Ø 12 X 90° PER BUSSOLE M6x15	8
C	Ø 15 ↕ 15 FOR PIVOT BLOCK Ø 15 ↕ 15 PER PERNO DI BLOCCO	1

UPPER PANEL

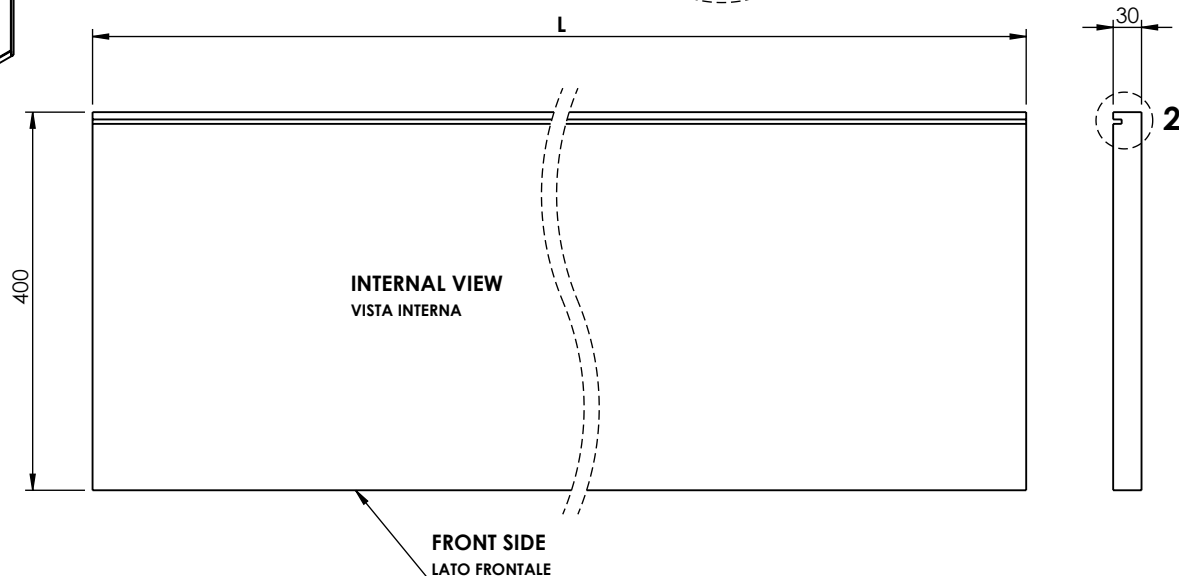
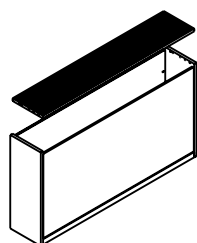
PANNELLO SUPERIORE

DET. 2

1:2



MIN. THICKNESS
PANEL 30mm
SPESSORE MIN.
PANNELLO 30mm

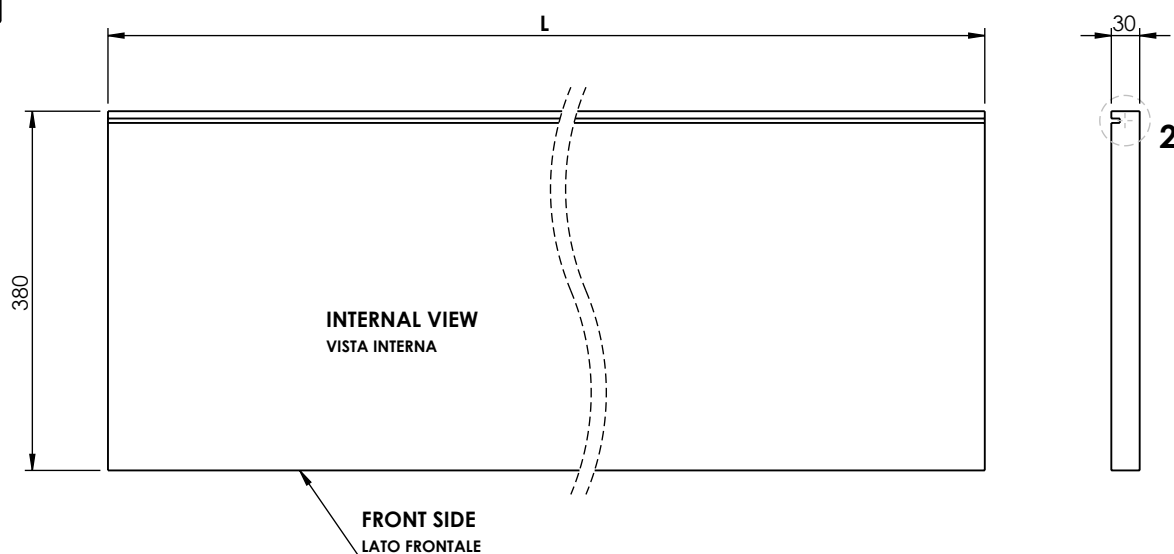
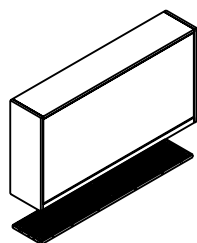


BASE PANEL

PANNELLO BASE

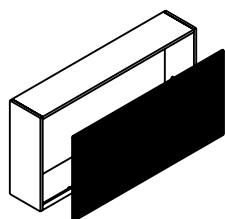
DIM. BEDSPRING / RETE	L
820x1940	1980
920x1940	1980
920x2040	2080

MIN. THICKNESS
PANEL 30mm
SPESSORE MIN.
PANNELLO 30mm

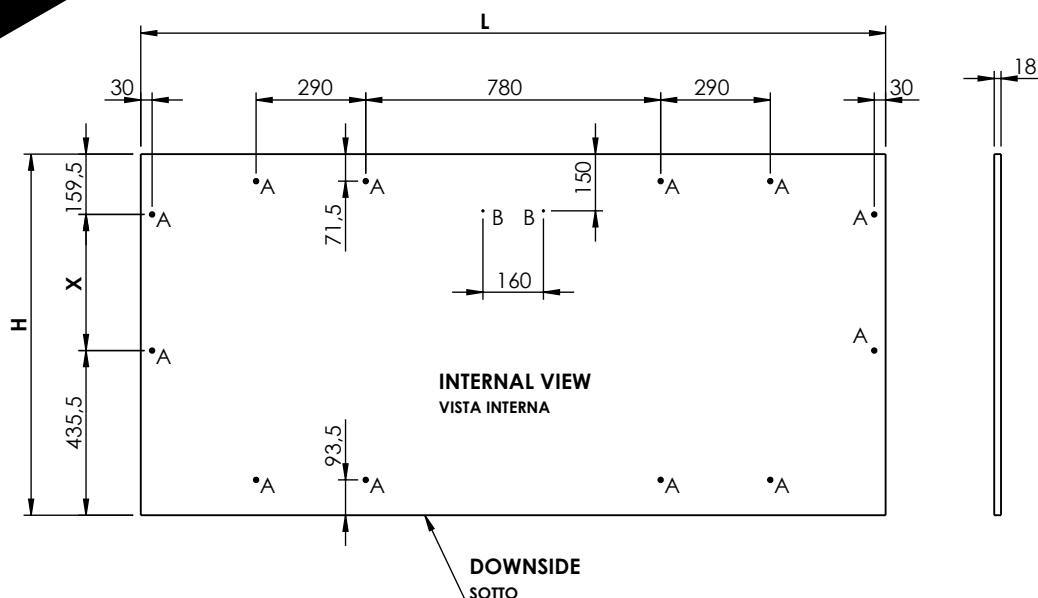


FRONT PANEL

PANNELLO FRONTALE



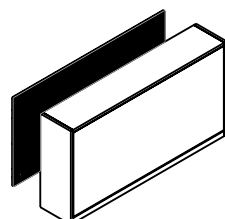
RIF.	DESCR.	QT
A	$\varnothing 8 \nabla 15 \checkmark$ $\varnothing 12 \times 90^\circ$ FOR BUSHINGS M6x15 $\varnothing 8 \nabla 15 \checkmark$ $\varnothing 12 \times 90^\circ$ PER BUSSOLE M6x15	12
B	$\varnothing 3 \nabla 3$ FOR HANDLE $\varnothing 3 \nabla 3$ PER MANIGLIA	2



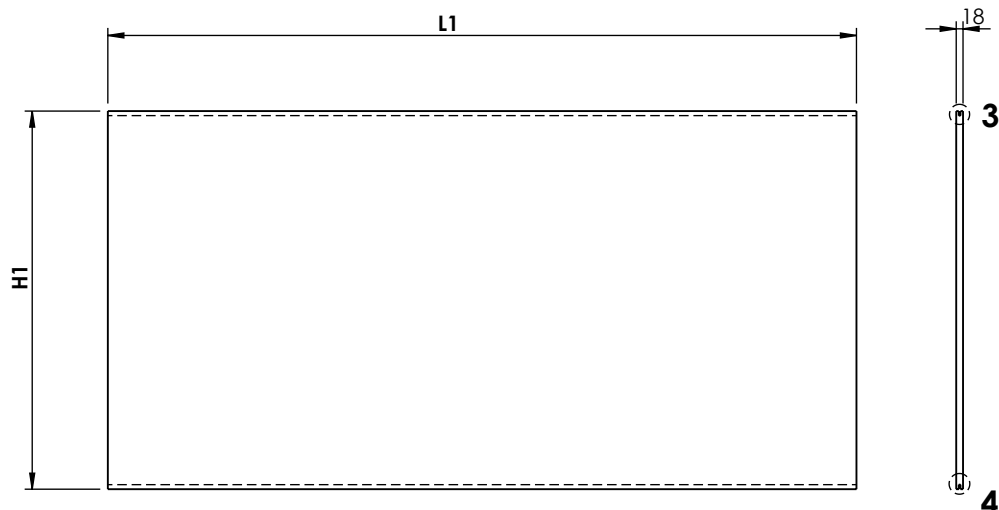
MIN. THICKNESS
PANEL 18mm
SPESSORE MIN.
PANNELLO 18mm

BACK PANEL

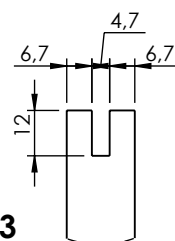
PANNELLO POSTERIORE



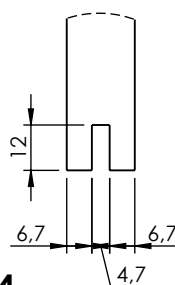
DIM. BEDSPRING / RETE	L	L1	H	H1	X
820x1940	1970	1980	955	1000	360
920x1940	1970	1980	1055	1100	460
920x2040	2070	2080	1055	1100	460



DET. 3
1:2



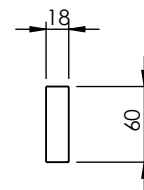
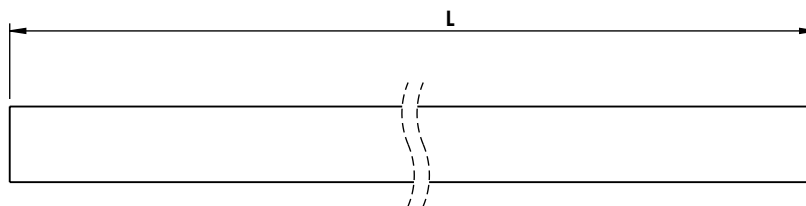
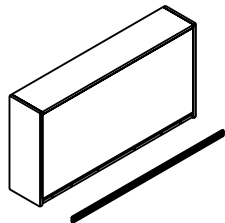
DET. 4
1:2



MIN. THICKNESS
PANEL 18mm
SPESSORE MIN.
PANNELLO 18mm

LOWER FRAME

CORNICE INFERIORE

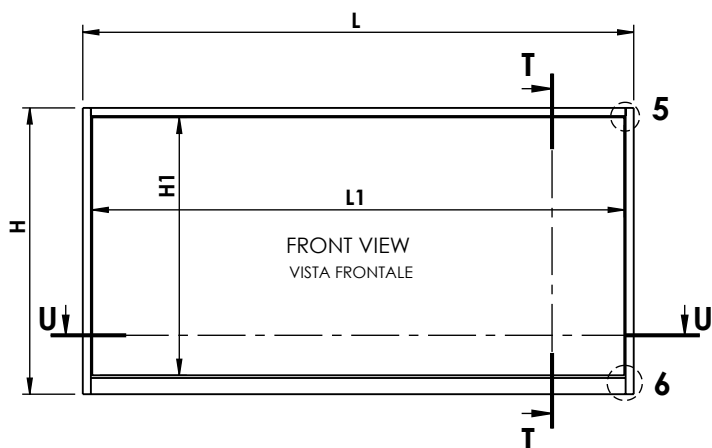


DIM. BEDSPRING / RETE	L
820x1940	1980
920x1940	1980
920x2040	2080

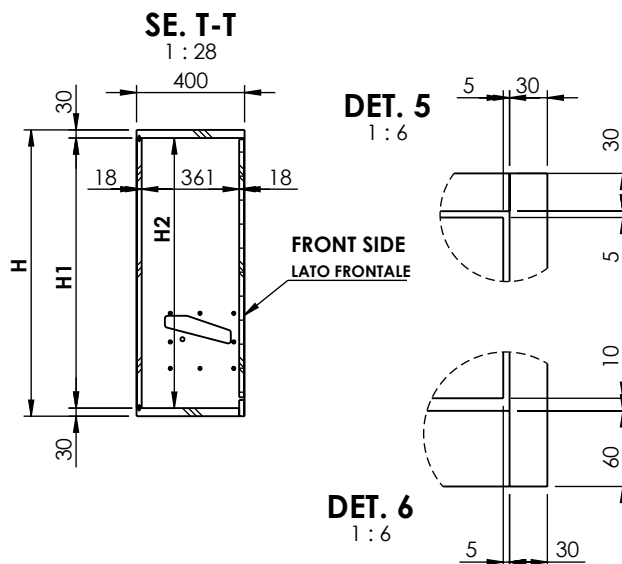
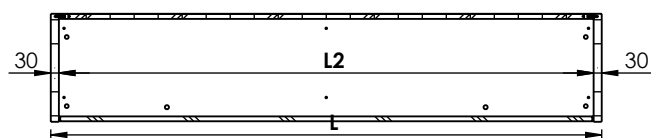
MIN. THICKNESS
PANEL 18mm
SPESSORE MIN.
PANNELLO 18mm

FORNITURE WITH CLOSED DOORS

MOBILE CON ANTE CHIUSO

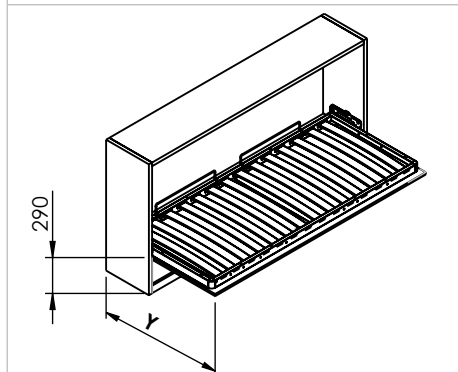


SE. U-U
1 : 28



OPENED SINGLE SILVY

SILVY SINGOLO APERTO



DIM. BEDSPRING / RETE	L	L1	L2	H	H1	H2	Y
820x1940	2040	1970	1980	1060	955	1000	985
920x1940	2040	1970	1980	1160	1055	1100	1085
920x2040	2140	2070	2080	1160	1055	1100	1085