CORRIROSSI
DESIGN MANAGEMENT

Disegni di produzione

Una selezione di commesse sviluppate dal nostro ufficio tecnico,
dal rilievo fino al disegno che va in macchina.

Tu produci. Al resto pensiamo noi.

CM Design Management Srls · Via delle Fornaci 251, Roma · corrirossi@corrirossi.com

Le commesse

Ogni tavola è un disegno reale, consegnato in laboratorio: viste quotate, sezioni, esplosi, distinte dei pezzi e della ferramenta. Il cliente produce, noi pensiamo a tutto il resto.

01 Cucina in metallo e laccato
Residenziale · 11 tavole · pag. 3

02 Armadio con moduli curvi
Residenziale · 6 tavole · pag. 15

03 Armadio con ante in vetro
Residenziale · 5 tavole · pag. 22

04 Cabina armadio e porta bagno
Residenziale · 12 tavole · pag. 28

05 Parete attrezzata: armadio, cassettiera, pedana
Residenziale · 7 tavole · pag. 41

06 Mobile bagno cannettato
Residenziale · 5 tavole · pag. 49

07 Parete con oblò e mobili integrati
Residenziale · 8 tavole · pag. 55

08 Testata letto curva
Hospitality · 13 tavole · pag. 64

09 Armadio per camere in rovere
Hospitality · 3 tavole · pag. 78

10 Cabina armadio per camere
Hospitality · 2 tavole · pag. 82

11 Banquette con spalliera e panca
Hospitality · 11 tavole · pag. 85

12 Bancone bar
Hospitality · 15 tavole · pag. 97

13 Parete bar in noce
Hospitality · 7 tavole · pag. 113

14 Portale d'ingresso sala riunioni
Hospitality · 6 tavole · pag. 121

15 Porta pivot a due ante
Hospitality · 6 tavole · pag. 128

16 Bancone reception
Hospitality · 9 tavole · pag. 135

17 Boiserie con camino
Hospitality · 16 tavole · pag. 145

17 commesse · 142 tavole

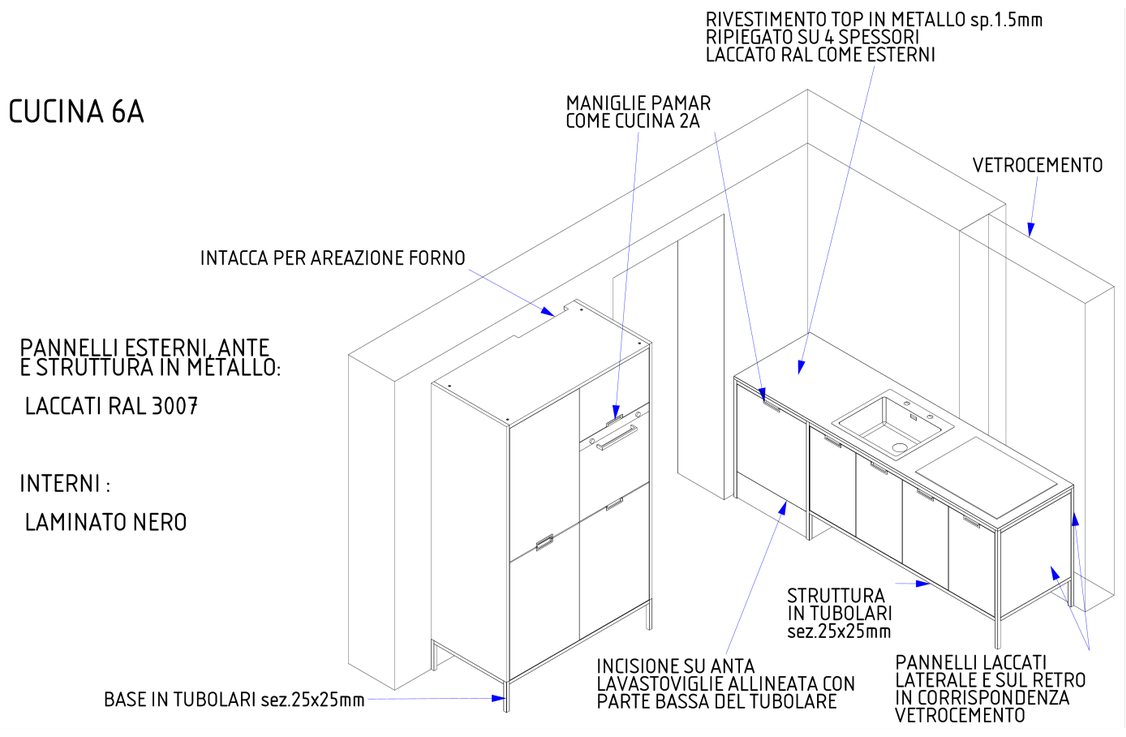
Per riservatezza sono stati omessi i nomi di clienti, committenti e cantieri.

01

Cucina in metallo e laccato

Struttura in tubolare metallico saldato, ante e pannelli laccati RAL, interni in laminato nero, top rivestito in lamiera.

RESIDENZIALE · 11 TAVOLE DI PRODUZIONE



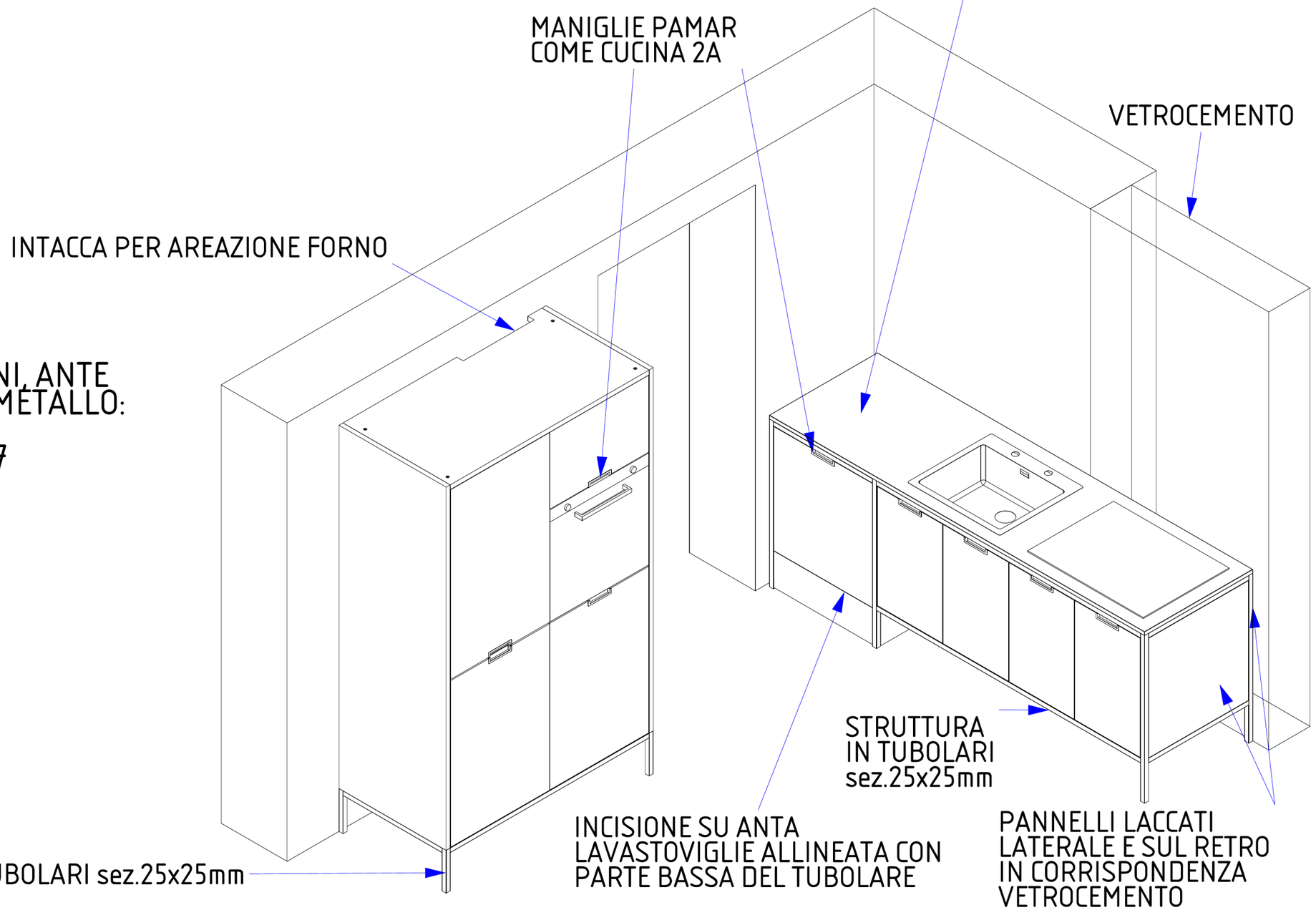
CUCINA 6A

PANNELLI ESTERNI, ANTE
E STRUTTURA IN METALLO:

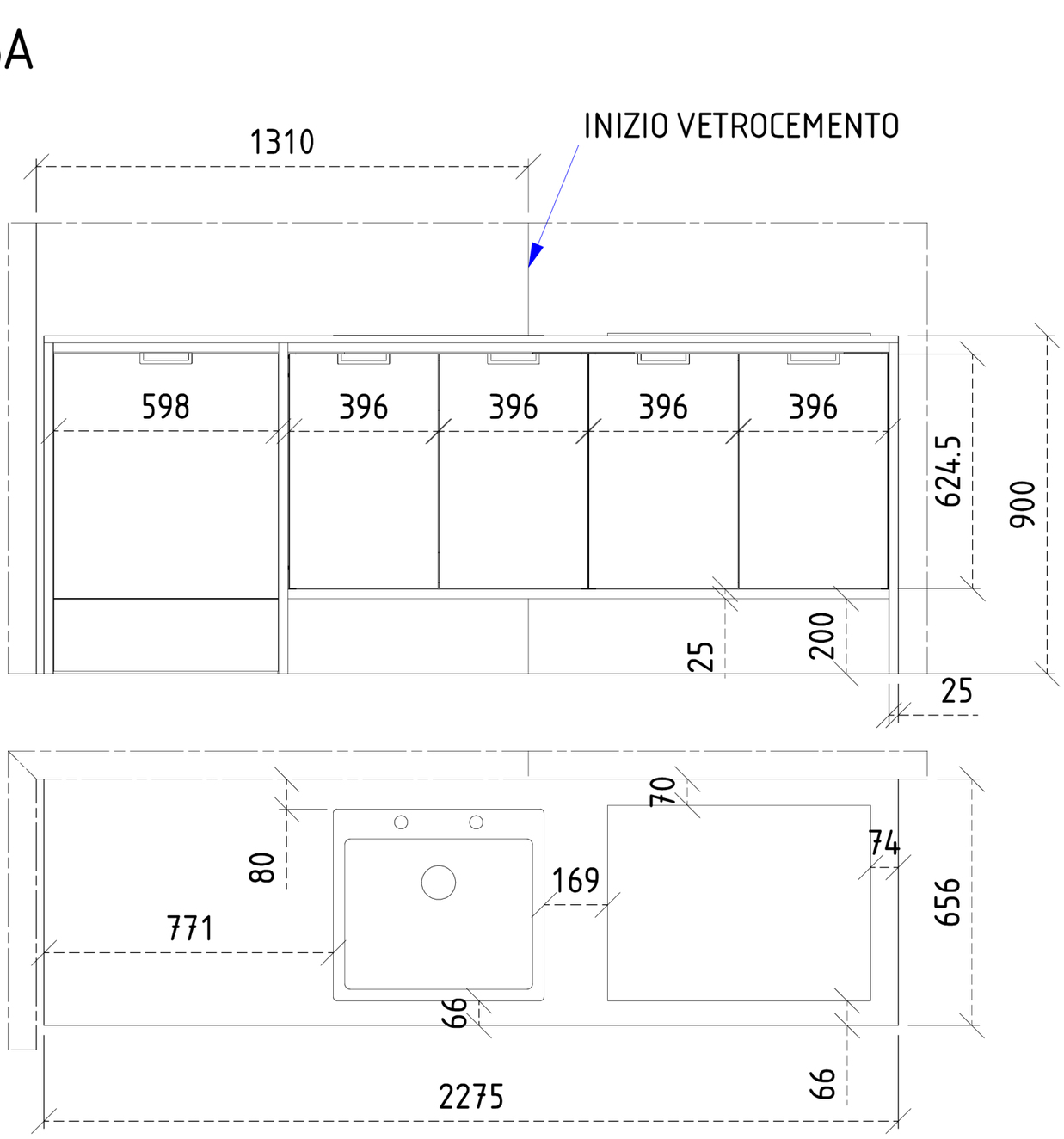
LACCATI RAL 3007

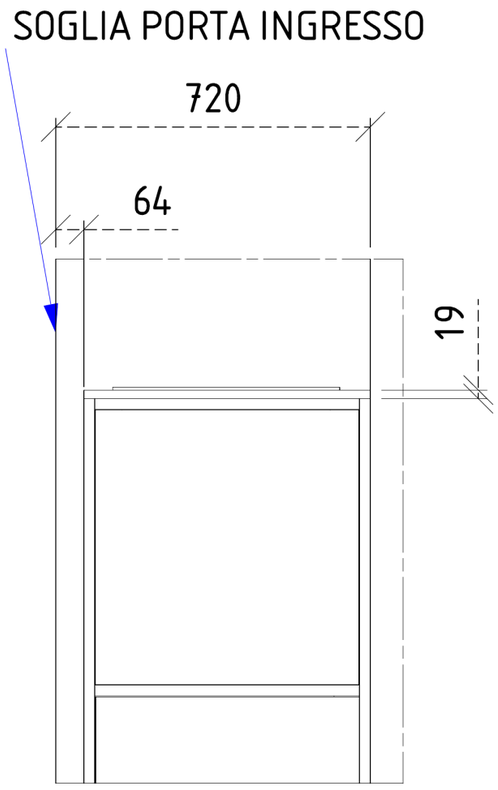
INTERNI :

LAMINATO NERO

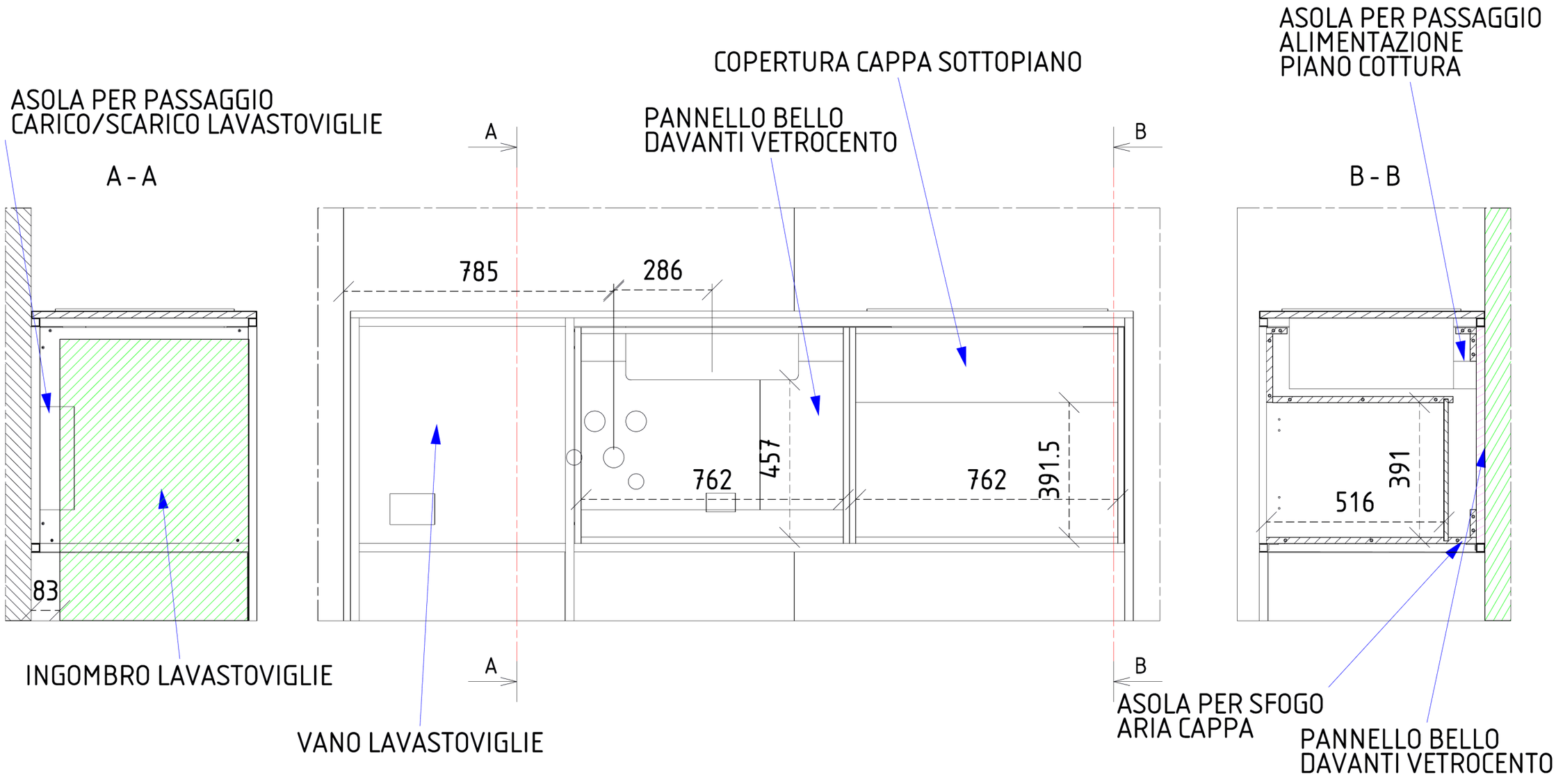


CUCINA 6A

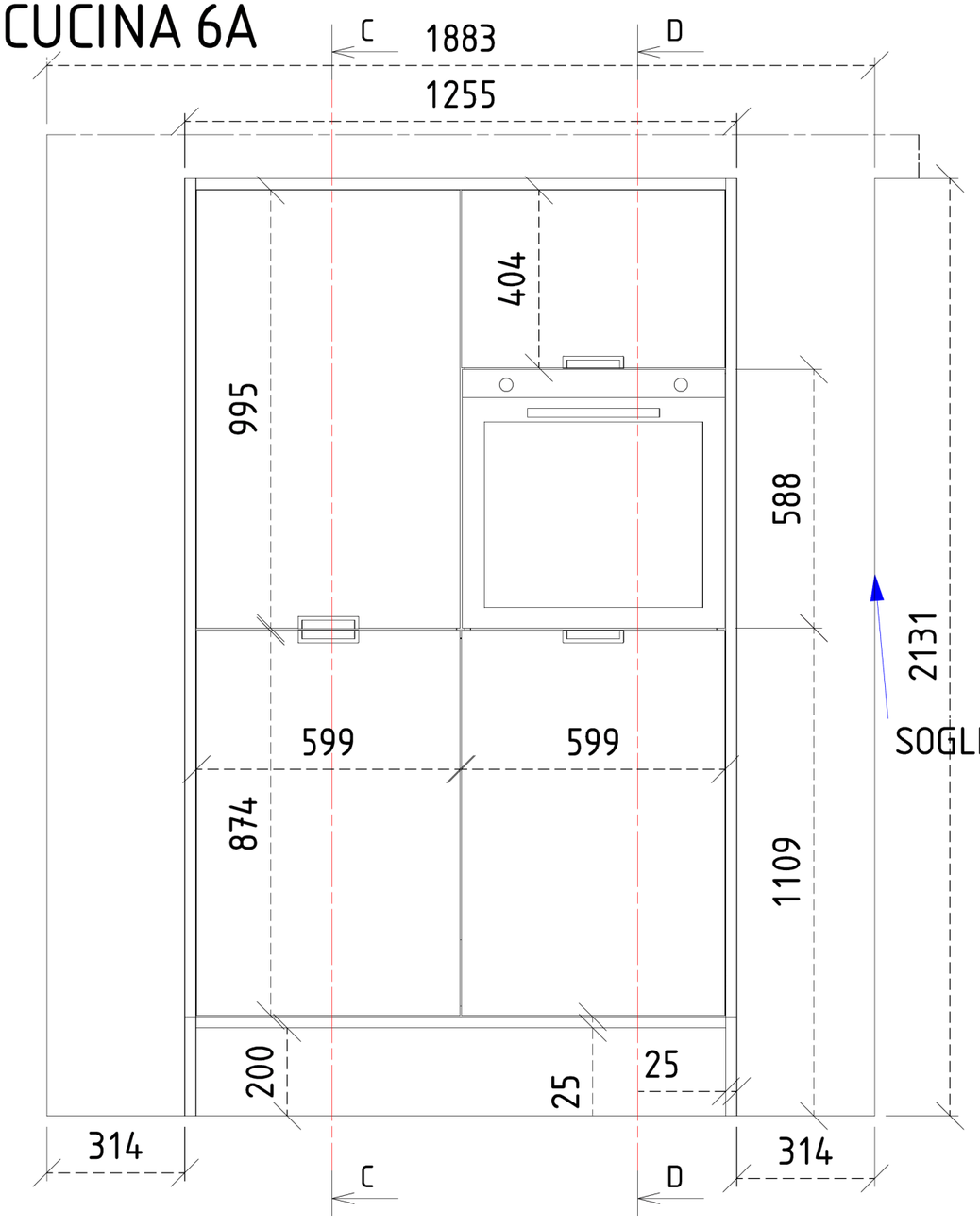

1310
INIZIO VETROCEMENTO
598
396
396
396
396
624.5
900
25
200
25
80
771
169
70
74
656
66
66
2275


SOGLIA PORTA INGRESSO
720
64
19

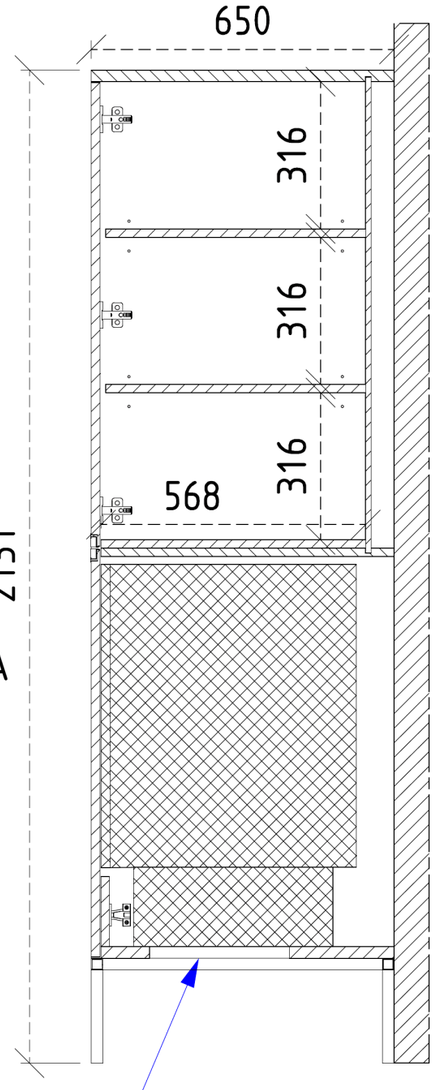
CUCINA 6A


ASOLA PER PASSAGGIO
CARICO/SCARICO LAVASTOVIGLIE
A - A
83
INGOMBRO LAVASTOVIGLIE
A
B
COPERTURA CAPPA SOTTOPIANO
PANNELLO BELLO
DAVANTI VETROCENTO
785
286
762
457
762
391.5
A
B
VANO LAVASTOVIGLIE
ASOLA PER PASSAGGIO
ALIMENTAZIONE
PIANO COTTURA
B - B
516
391
ASOLA PER SFOGO
ARIA CAPPA
PANNELLO BELLO
DAVANTI VETROCENTO

CUCINA 6A

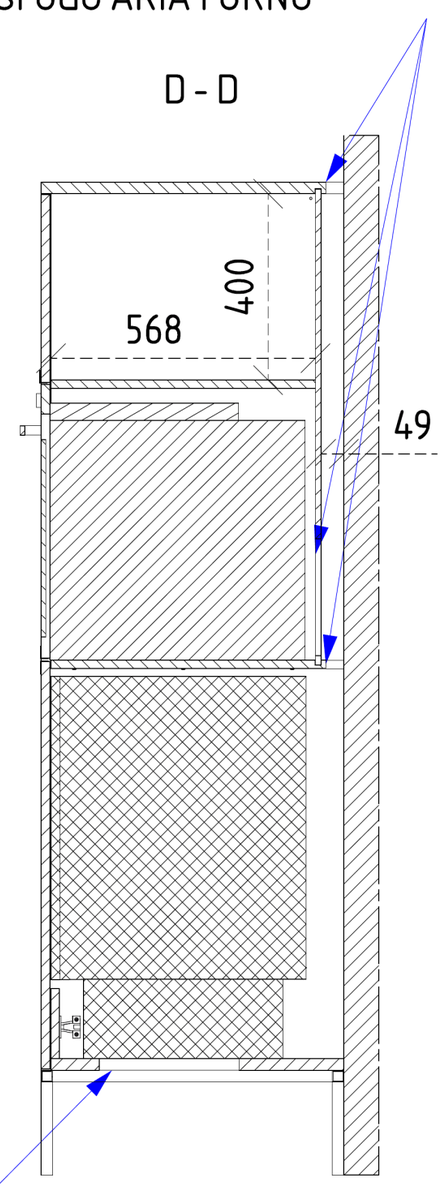


C - C



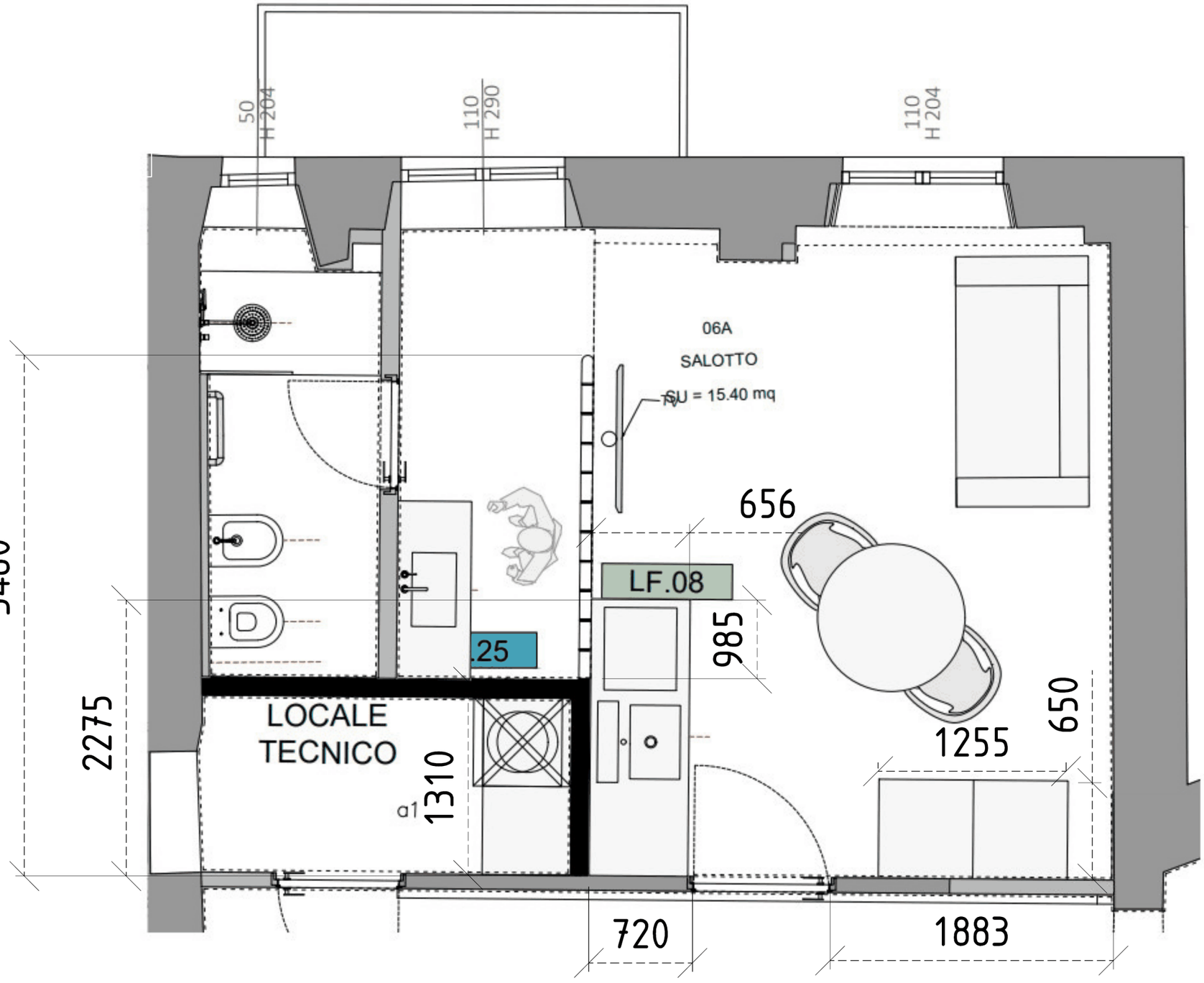
ASOLE PER ALIMENTAZIONE
E SFOGO ARIA FORNO

D - D



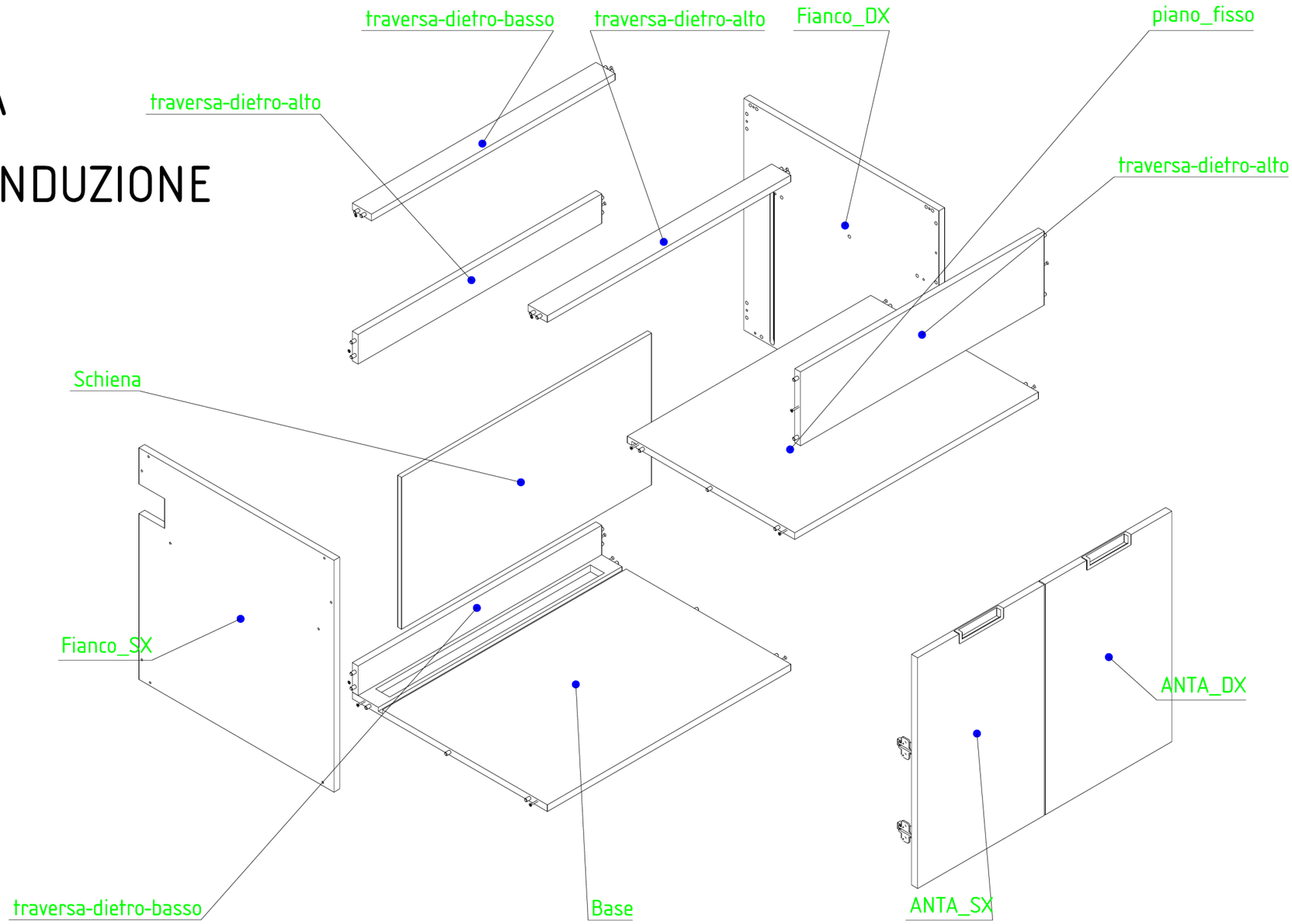
ASOLE PER SFOGO ARIA FRIGO E CONGELATORE

CUCINA 6A


50
H 204
110
H 290
110
H 204
06A
SALOTTO
SU = 15.40 mq
656
LF.08
985
650
1255
1883
720
3480
2275
LOCALE
TECNICO
1310
a1
.25

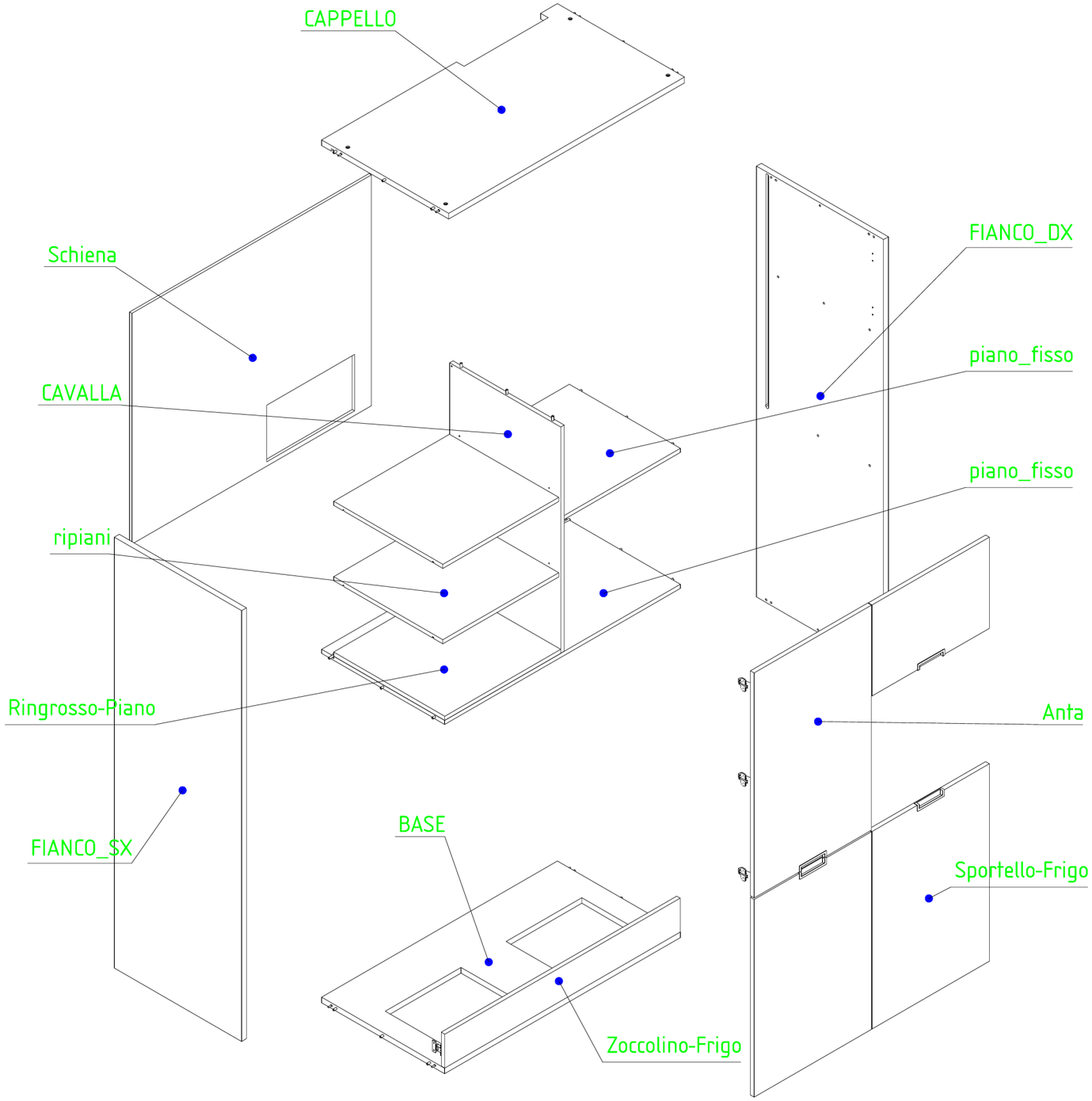
CUCINA 6A

MODULO INDUZIONE



CUCINA 6A

MODULO ALTO



CUCINA 6A

FERRAMENTA

DESIGNAZIONE	RIFERIMENTO	FORNITORE	NUMERO
KEKU FRONTALE	-	-	2
CERNIERA Blum Clip 110° INTERNA	BL8913703	Mela	5
CERNIERA Blum Clip 110° TOPPA	BL7001730	Mela	8
GIUNZIONE L34 18	-	-	8
MANIGLIA PAMAR INCASSO	MN744Z	PAMAR	9
Basetta Blum croce H 0	175H7100	Mela	13

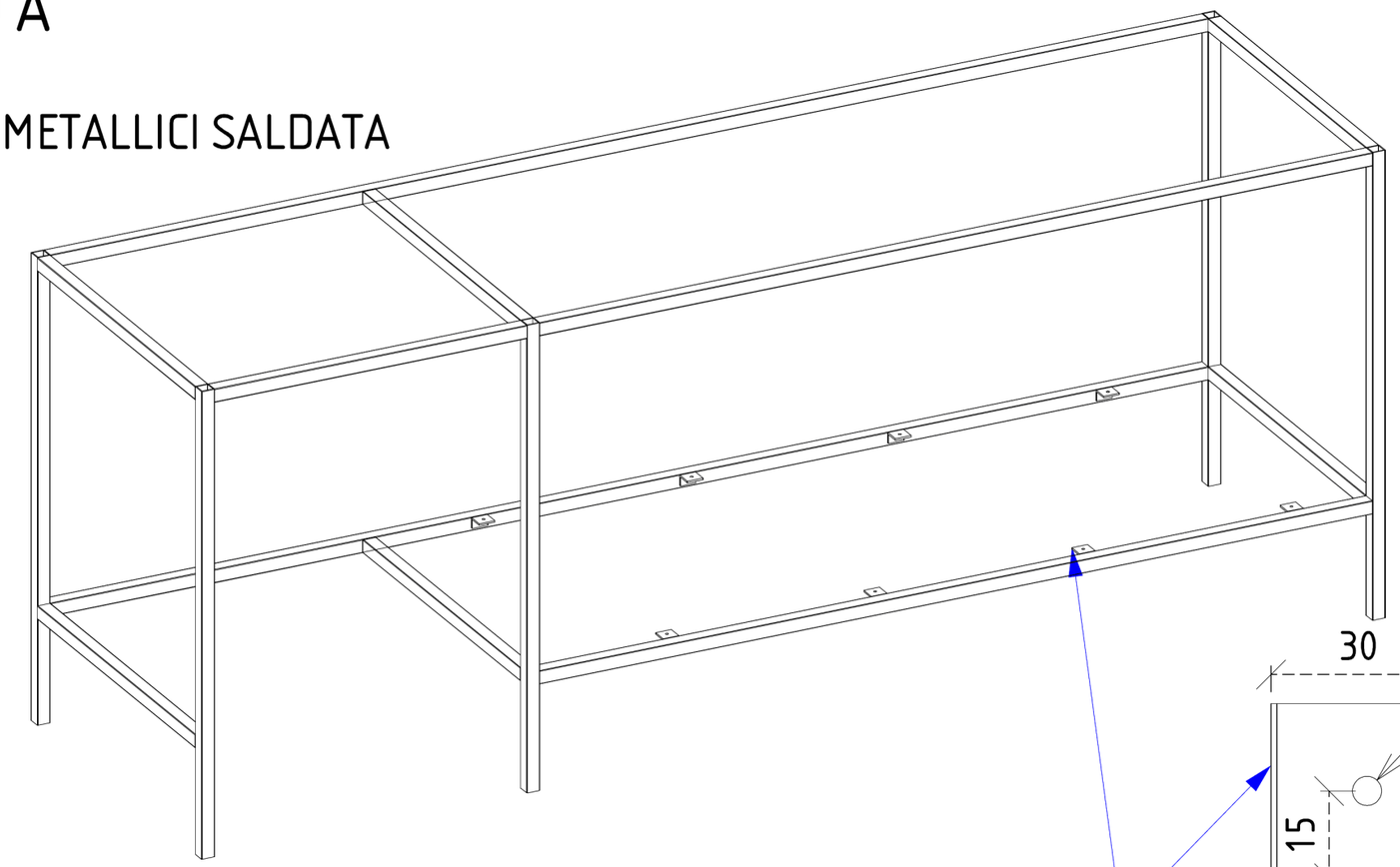
CUCINA 6A

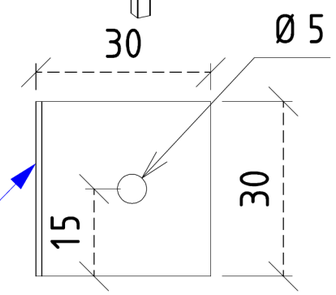
STRUTTURA FERRO A

STRUTTURA IN TUBOLARI METALLICI SALDATA

SEZ. 25 x 25 mm sp.2

VERNICIATA RAL 3007





N° 8 ANGOLARI sp. 3mm SALDATI SU TUBOLARI
PER FISSAGGIO CASSE



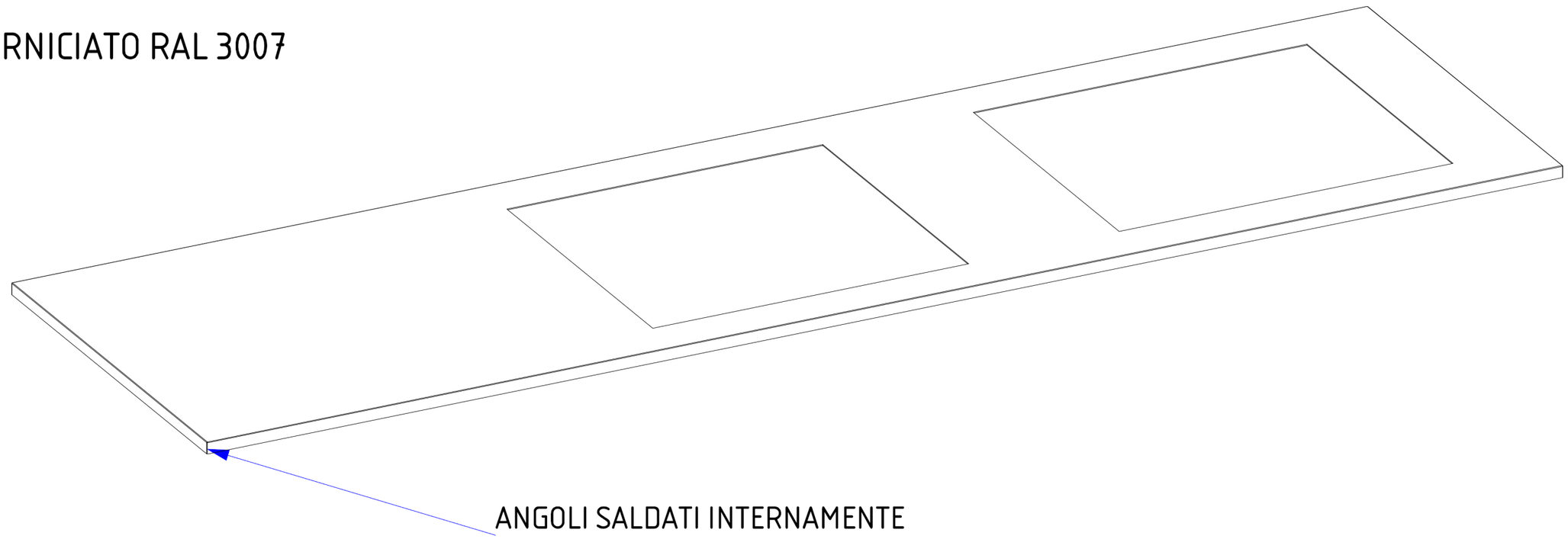
CUCINA 6A

RIVESTIMENTO TOP

RIVESTIMENTO TOP IN LAMIERA sp.1.5mm

RIPIEGATO A COPRIRE SPESSORI PANNELLO LEGNO INTERNO

VERNICIATO RAL 3007



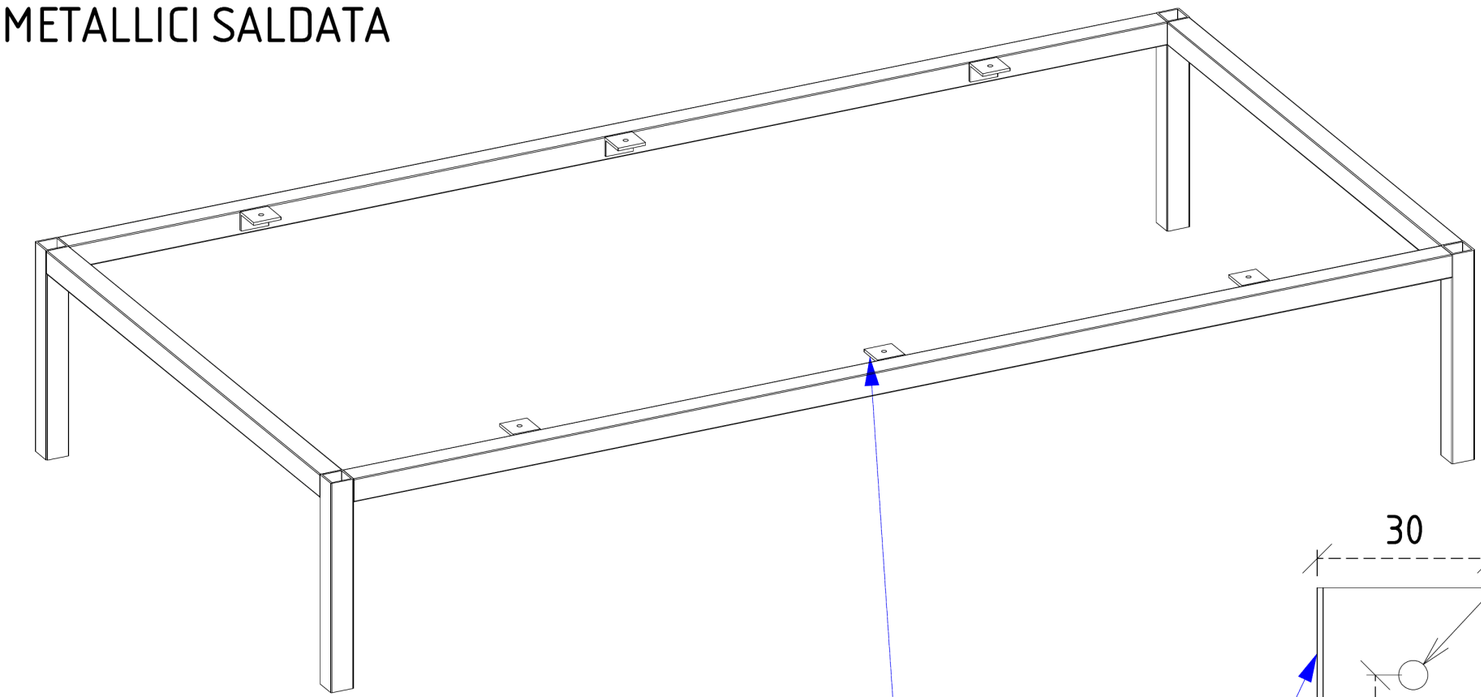
CUCINA 6A

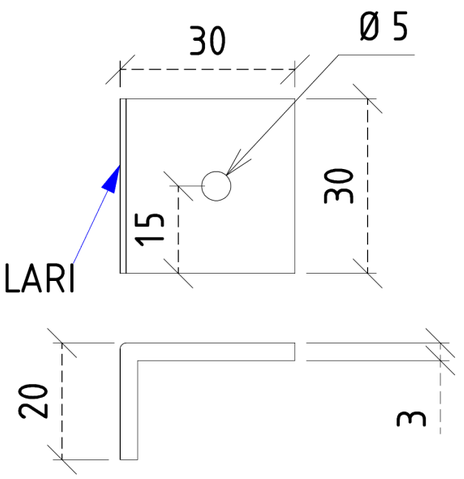
STRUTTURA FERRO B

STRUTTURA IN TUBOLARI METALLICI SALDATA

SEZ. 25 x 25 mm sp.2

VERNICIATA RAL 3007





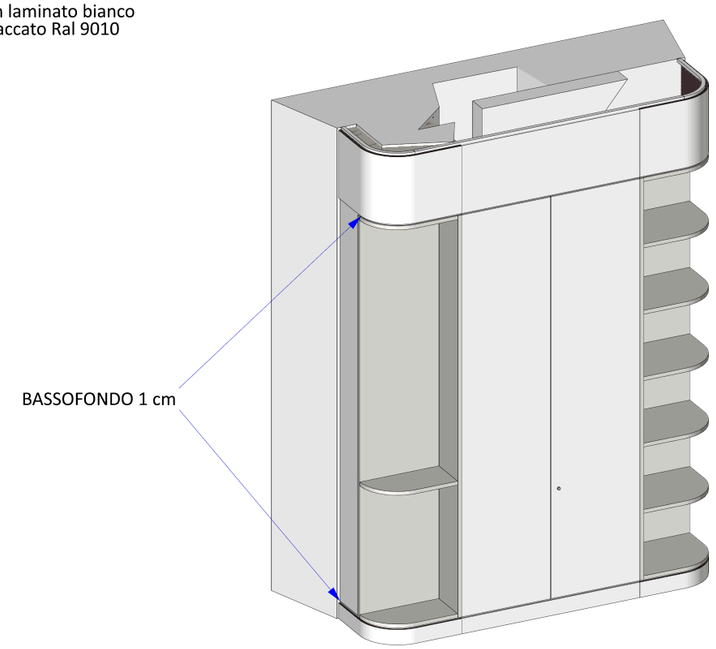
02

Armadio con moduli curvi

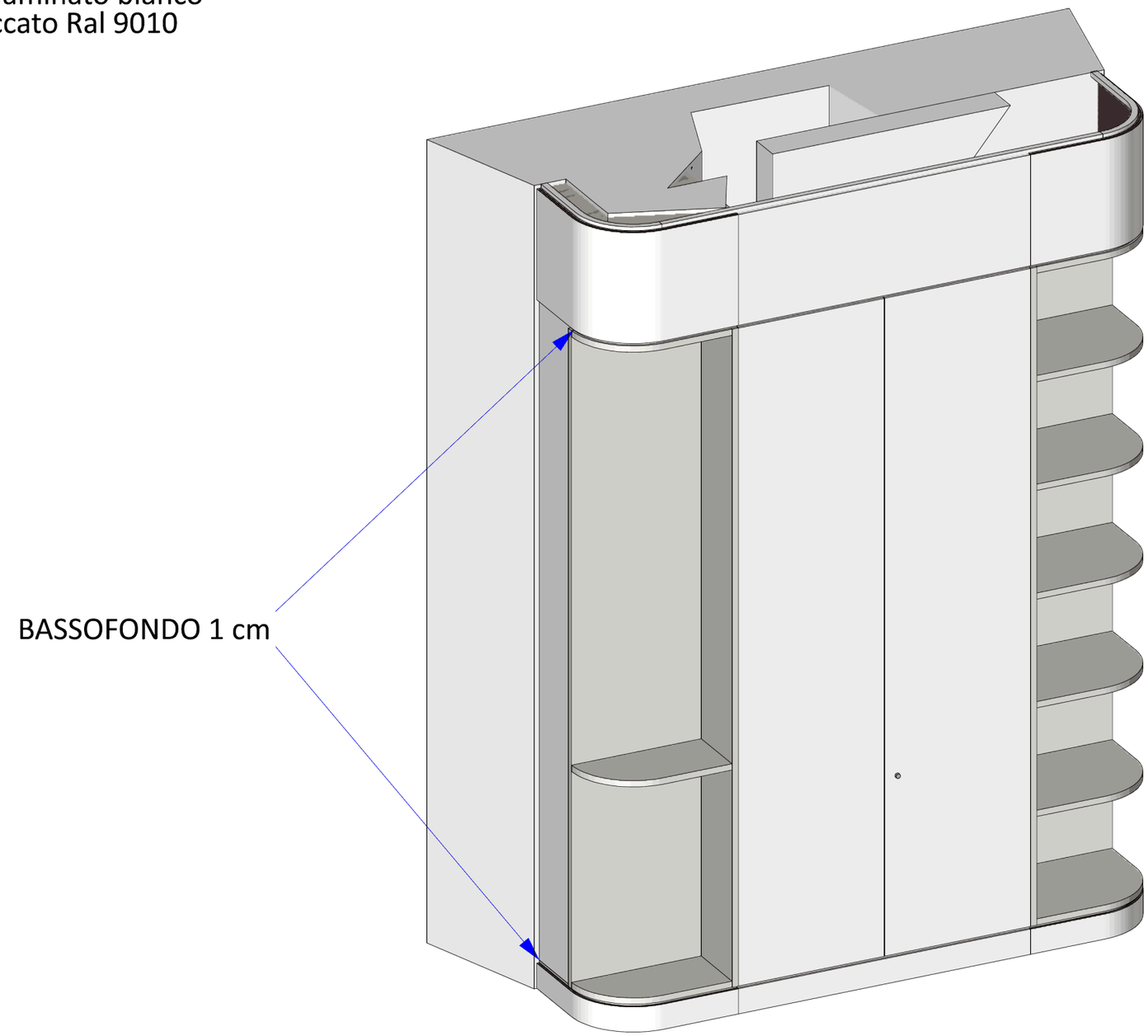
Armadio laccato con moduli a giorno curvi; zoccolini e fasce curvati su sagoma in flex.

RESIDENZIALE · 6 TAVOLE DI PRODUZIONE

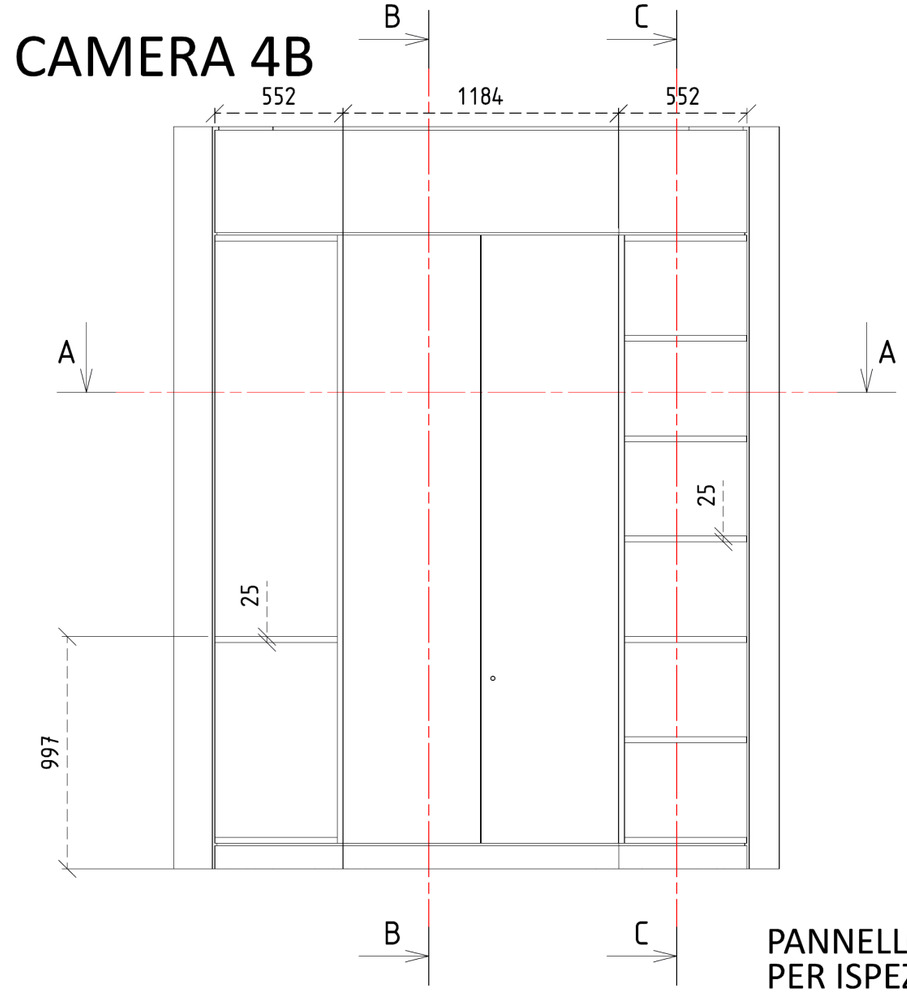
Interno in laminato bianco
Esterno laccato Ral 9010

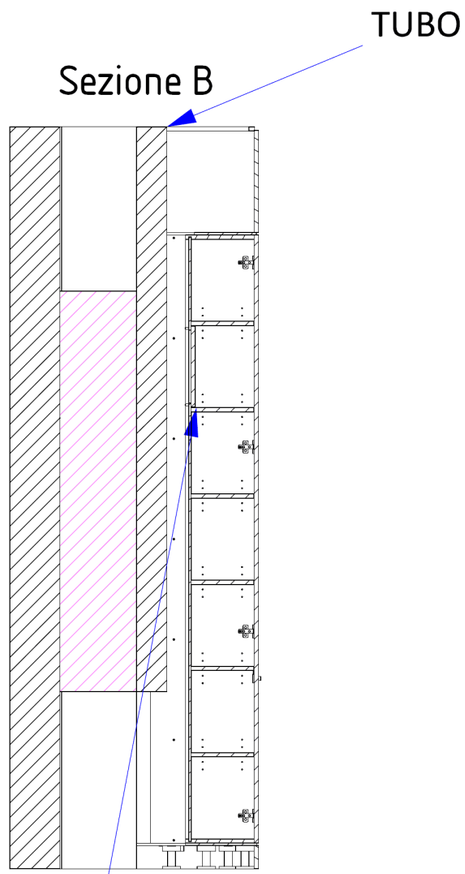


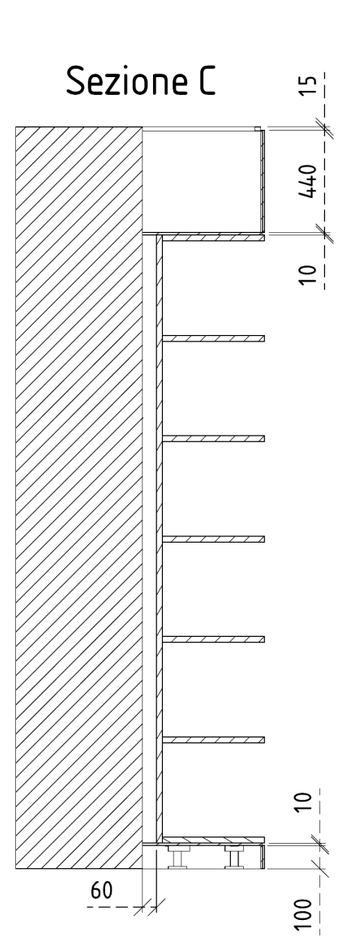
Interno in laminato bianco
Esterno laccato Ral 9010

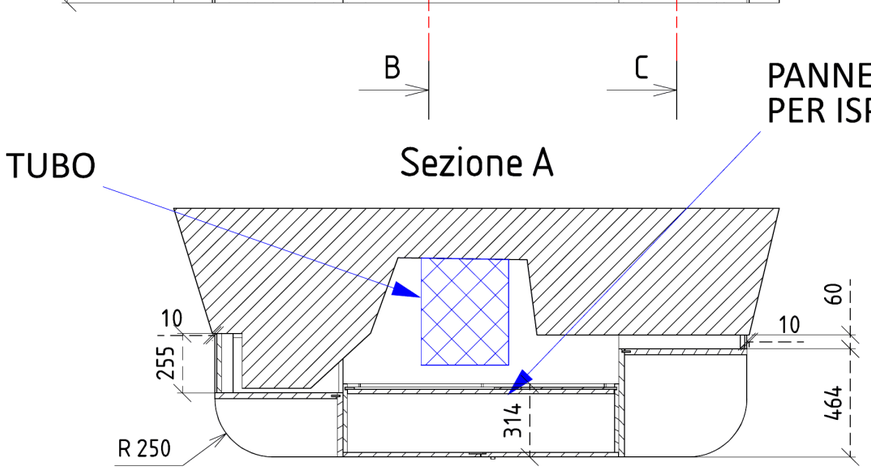


FF05 - CAMERA 4B





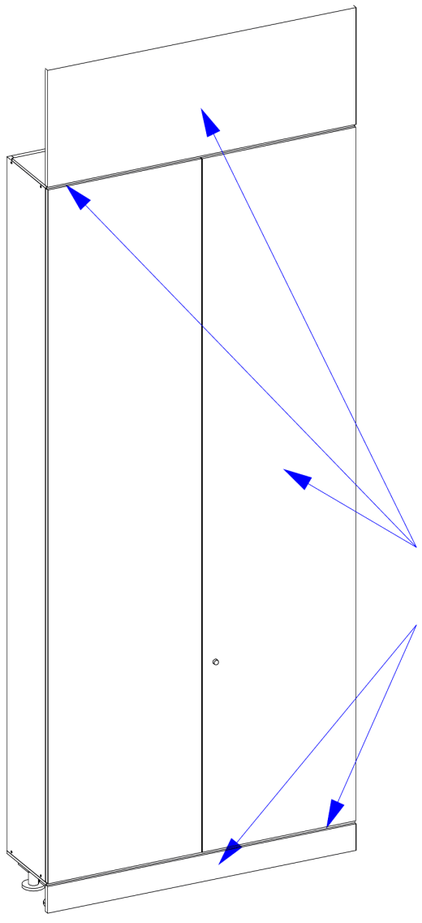




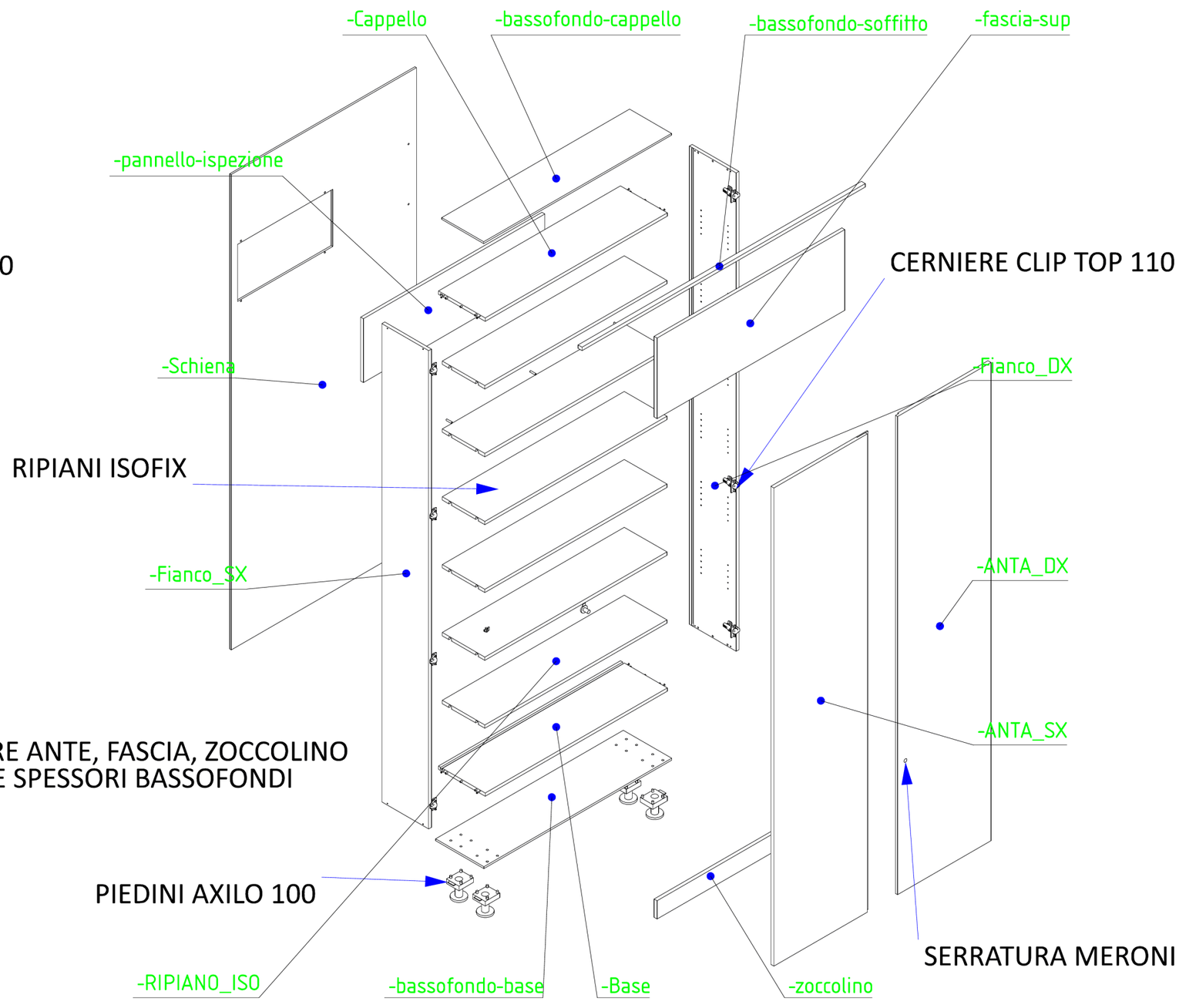
FF05-4B - ARMADIO

INTERNO IN OSB BIANCO

ESTERNO IN MDF BIANCO LACCATO RAL 9010

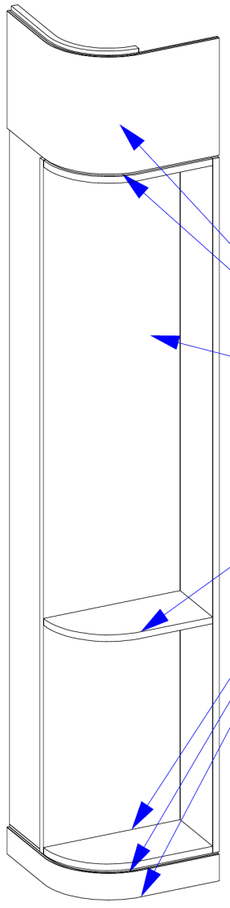


LACCARE ANTE, FASCIA, ZOCCOLINO
E SPESSORI BASSOFONDI



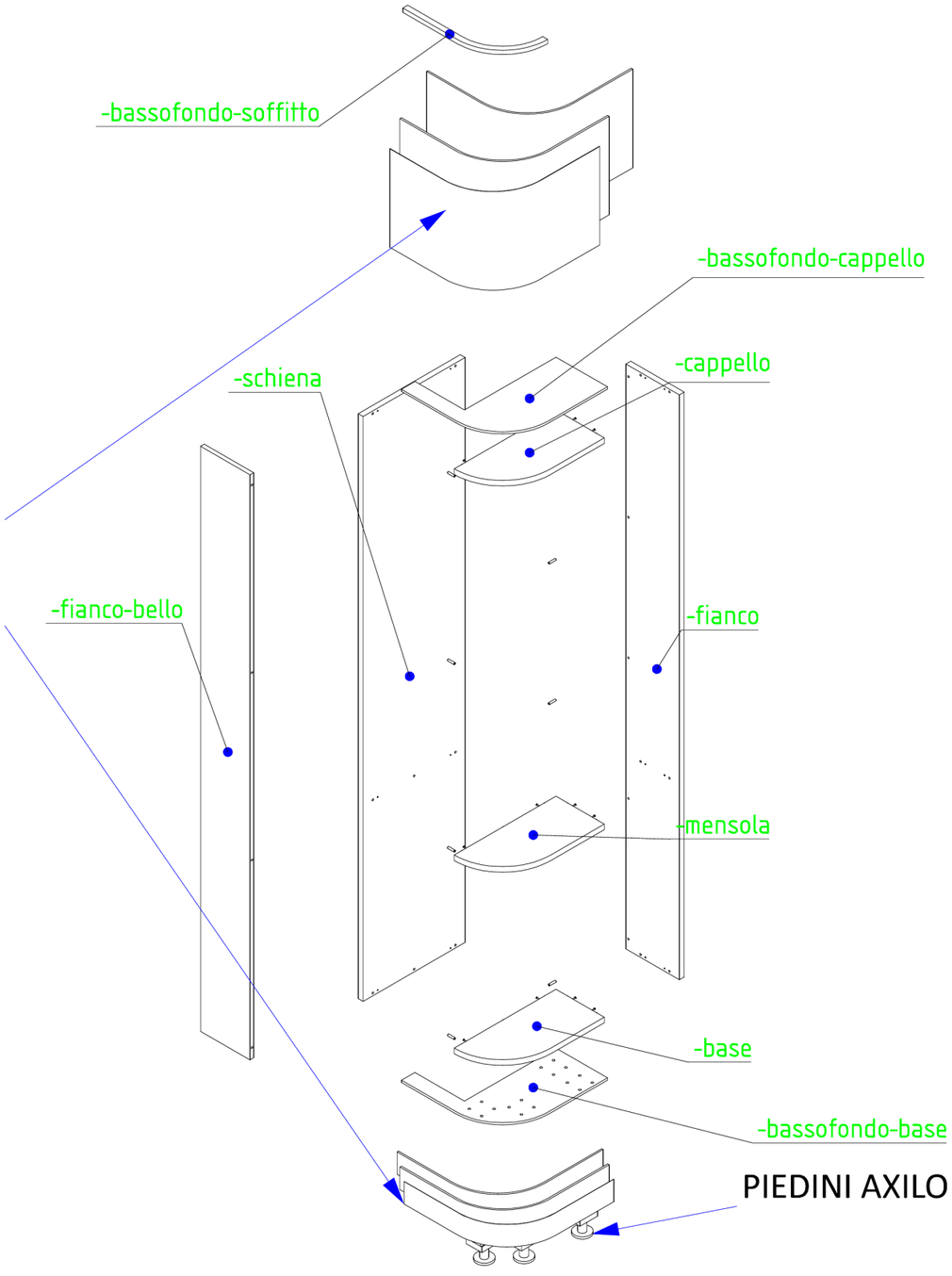
FF05-4B - CURVO SX

MODULO A GIORNO IN OSB BIANCO 25mm
LACCATO RAL 9010



ZOCCOLINO E FASCIA SUPERIORE
DOPPIO STRATO FLEX 8mm
+ LAMINATO 1mm

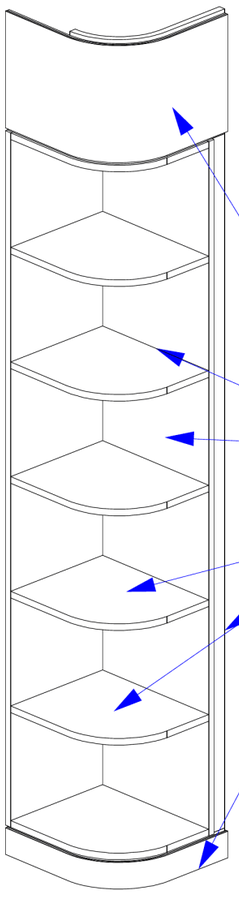
LACCARE TUTTO
ESTERNO



PIEDINI AXILO 100

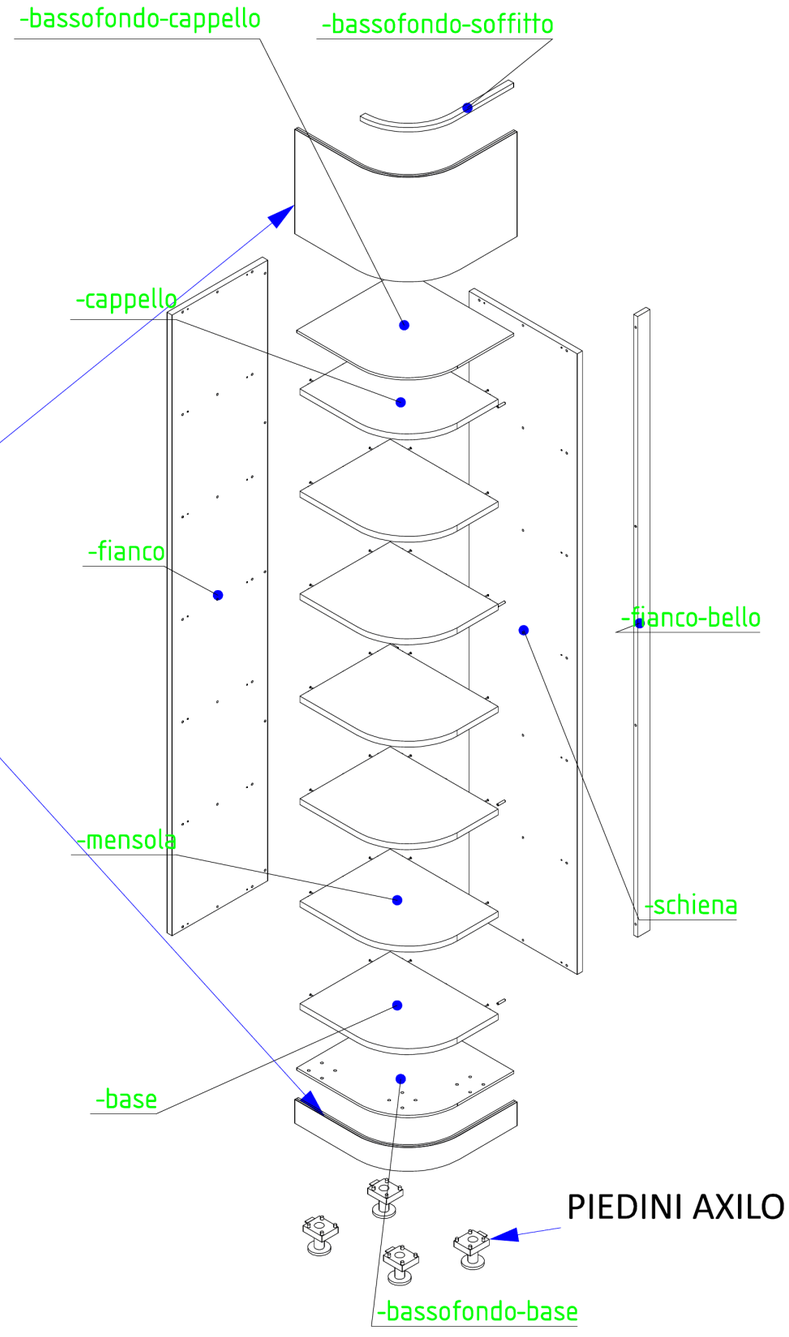
FF05-4B - CURVO DX

MODULO A GIORNO IN OSB BIANCO 25mm
LACCATO RAL 9010



LACCARE TUTTO
ESTERNO

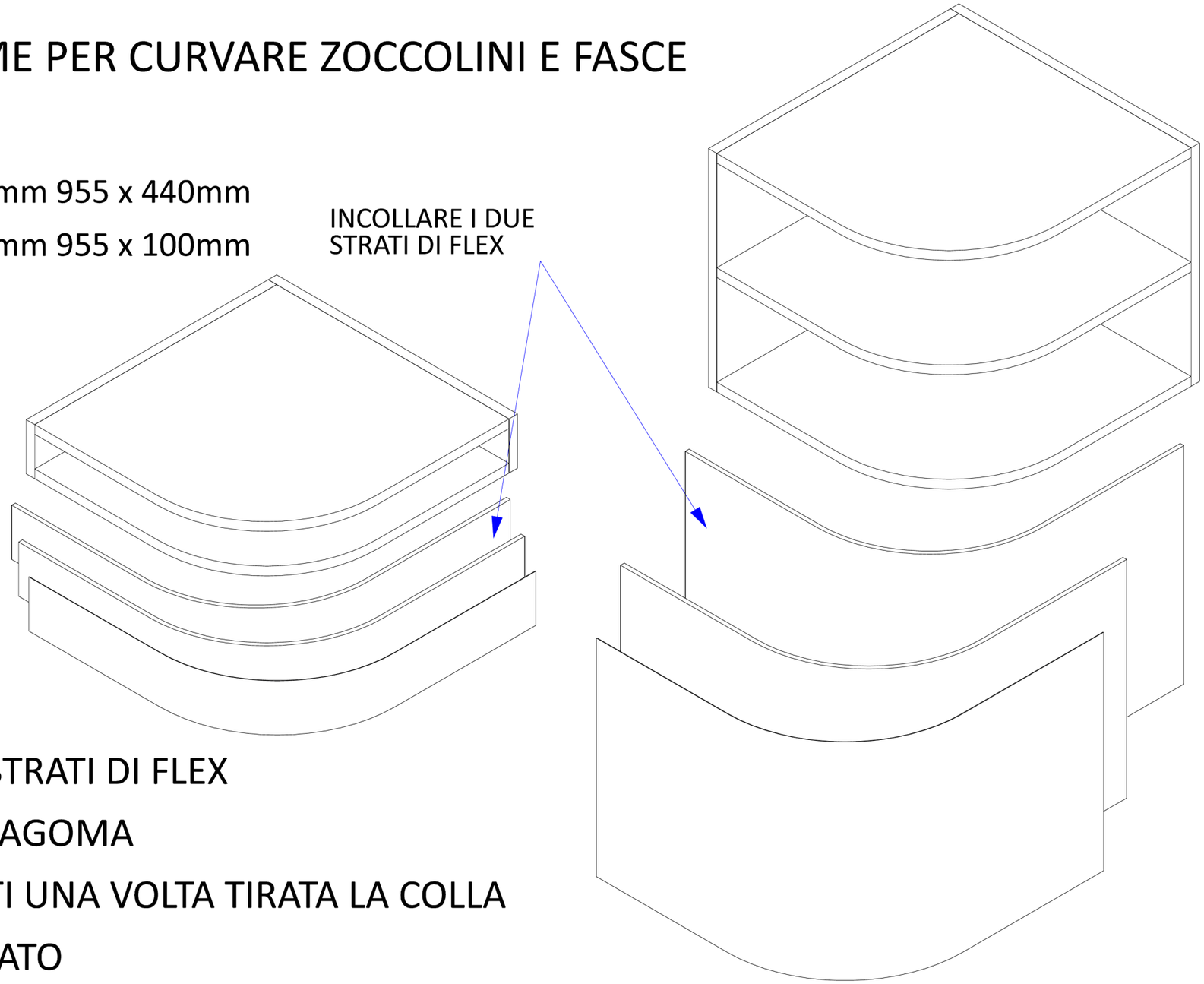
ZOCCOLINO E FASCIA SUPERIORE
DOPPIO STRATO FLEX 8mm
+ LAMINATO 1mm



FF05-4B - SAGOME PER CURVARE ZOCCOLINI E FASCE

PREPARARE

- N° 2 PANNELLI FLEX 8mm 955 x 440mm
- N° 2 PANNELLI FLEX 8mm 955 x 100mm



- INCOLLARE I DUE STRATI DI FLEX
- AVVITARLI SULLA SAGOMA
- RIMUOVERE LE VITI UNA VOLTA TIRATA LA COLLA
- INCOLLARE LAMINATO

03

Armadio con ante in vetro

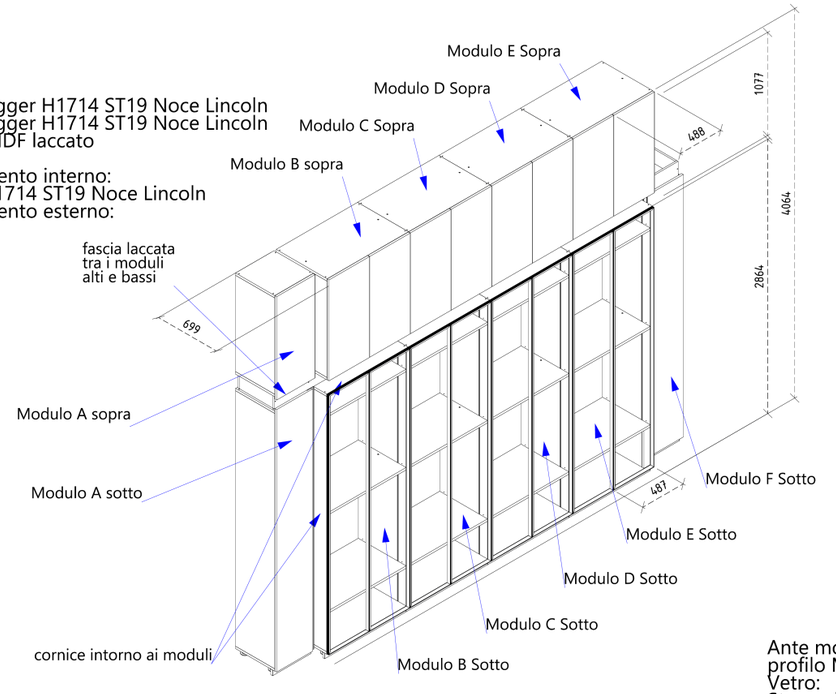
Sei moduli in essenza con ante in vetro bronzo, cassettiera interna e illuminazione LED.

RESIDENZIALE · 5 TAVOLE DI PRODUZIONE

Panelli:
25mm Egger H1714 ST19 Noce Lincoln
10mm Egger H1714 ST19 Noce Lincoln
22mm MDF laccato

Rivestimento interno:
Egger H1714 ST19 Noce Lincoln
Rivestimento esterno:

Laccato

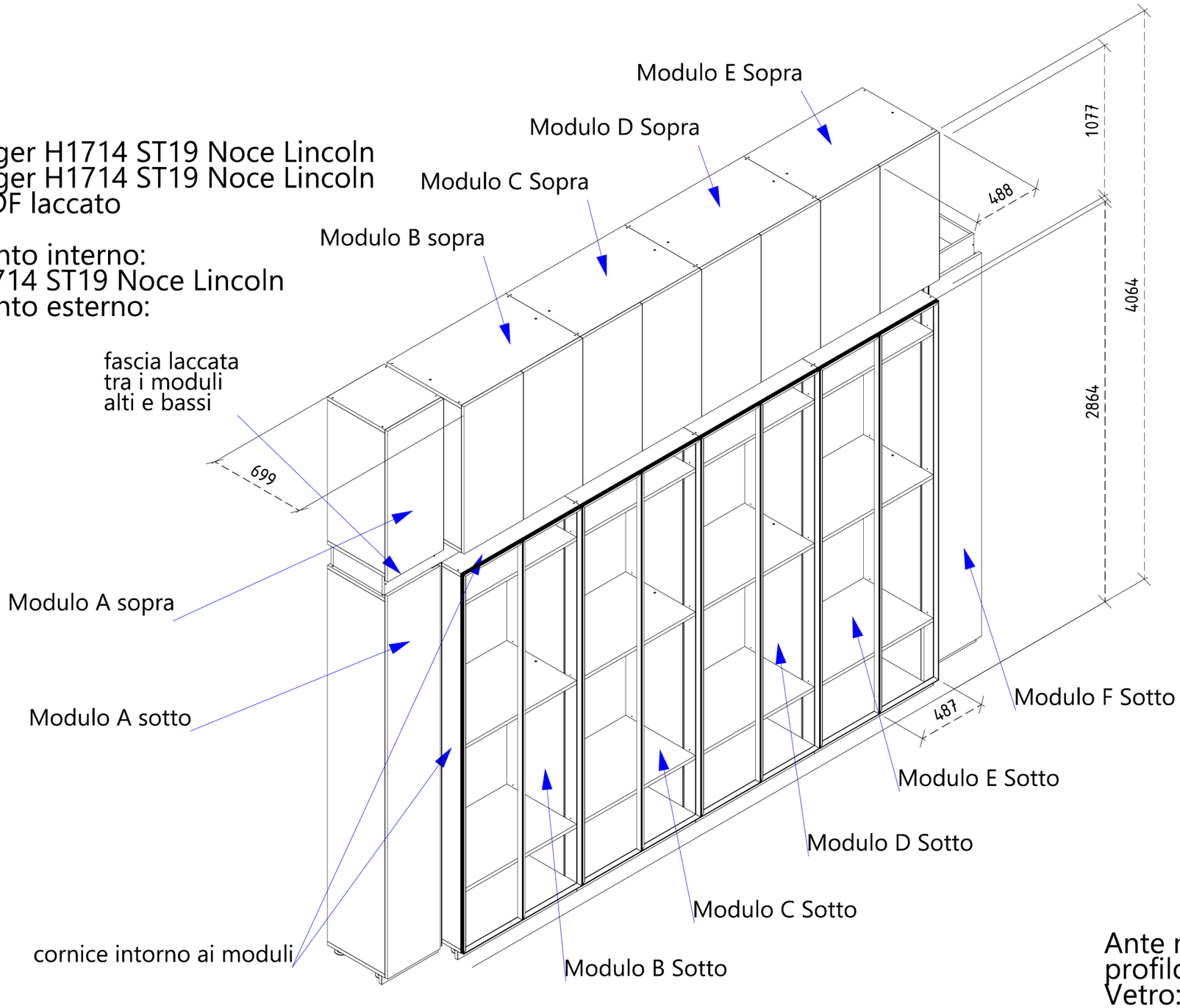


Ante moduli inferiori:
profilo Marella colore bronzo scuro
Vetro:
Stop sol bronzo chiaro antelio

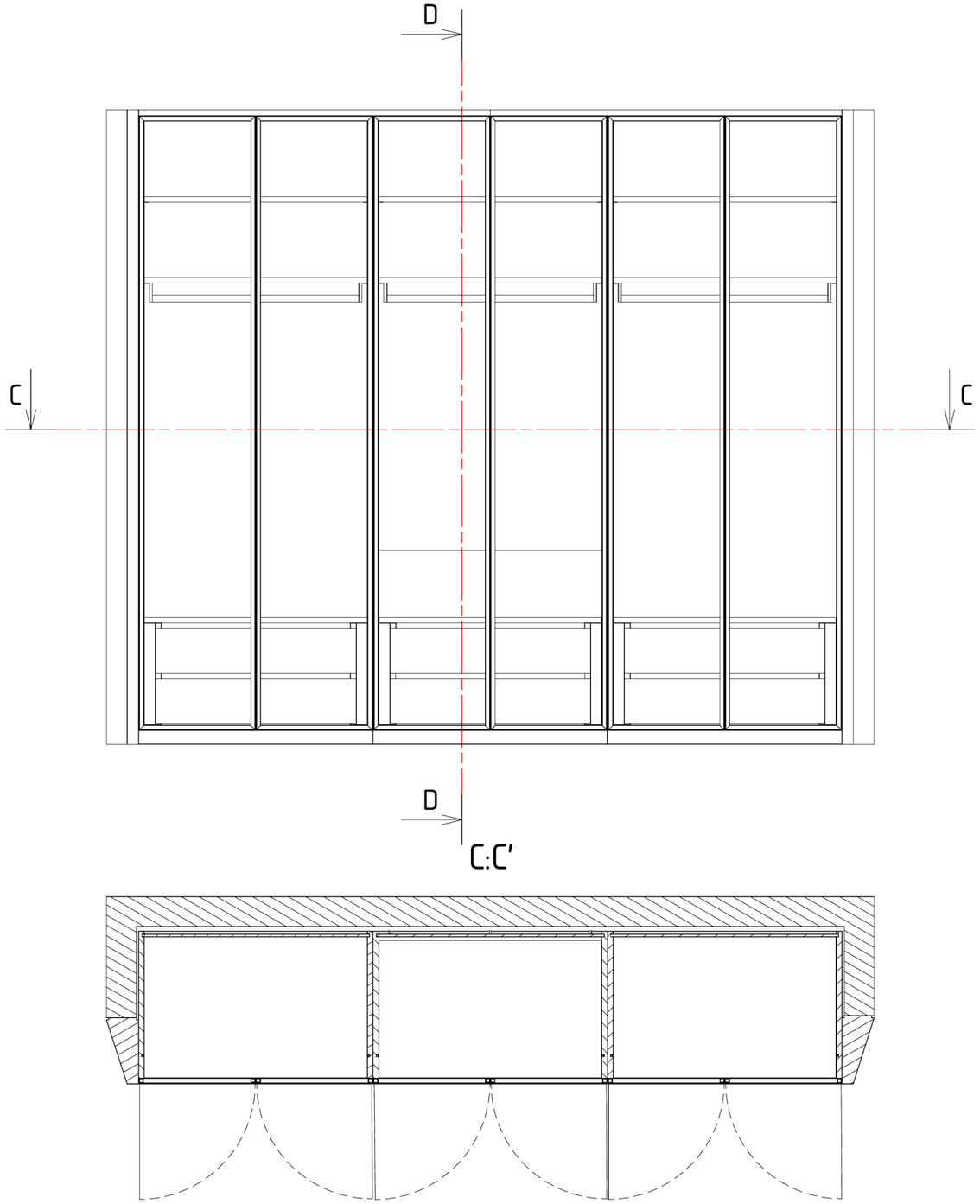
Panelli:
25mm Egger H1714 ST19 Noce Lincoln
10mm Egger H1714 ST19 Noce Lincoln
22mm MDF laccato

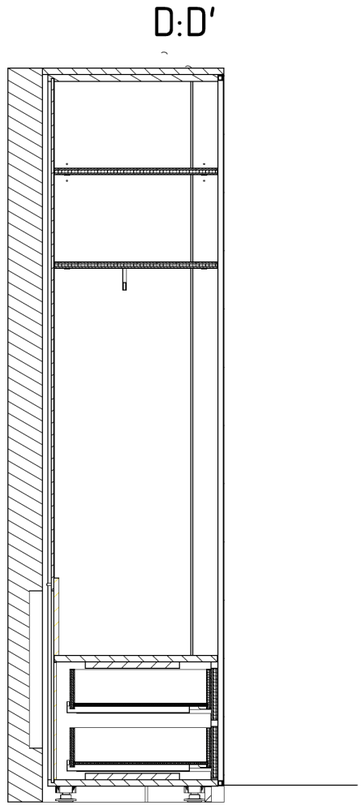
Rivestimento interno:
Egger H1714 ST19 Noce Lincoln
Rivestimento esterno:

Laccato



Ante moduli inferiori:
profilo Marella colore bronzo scuro
Vetro:
Stop sol bronzo chiaro antelio


D
C
C
D
C:C'

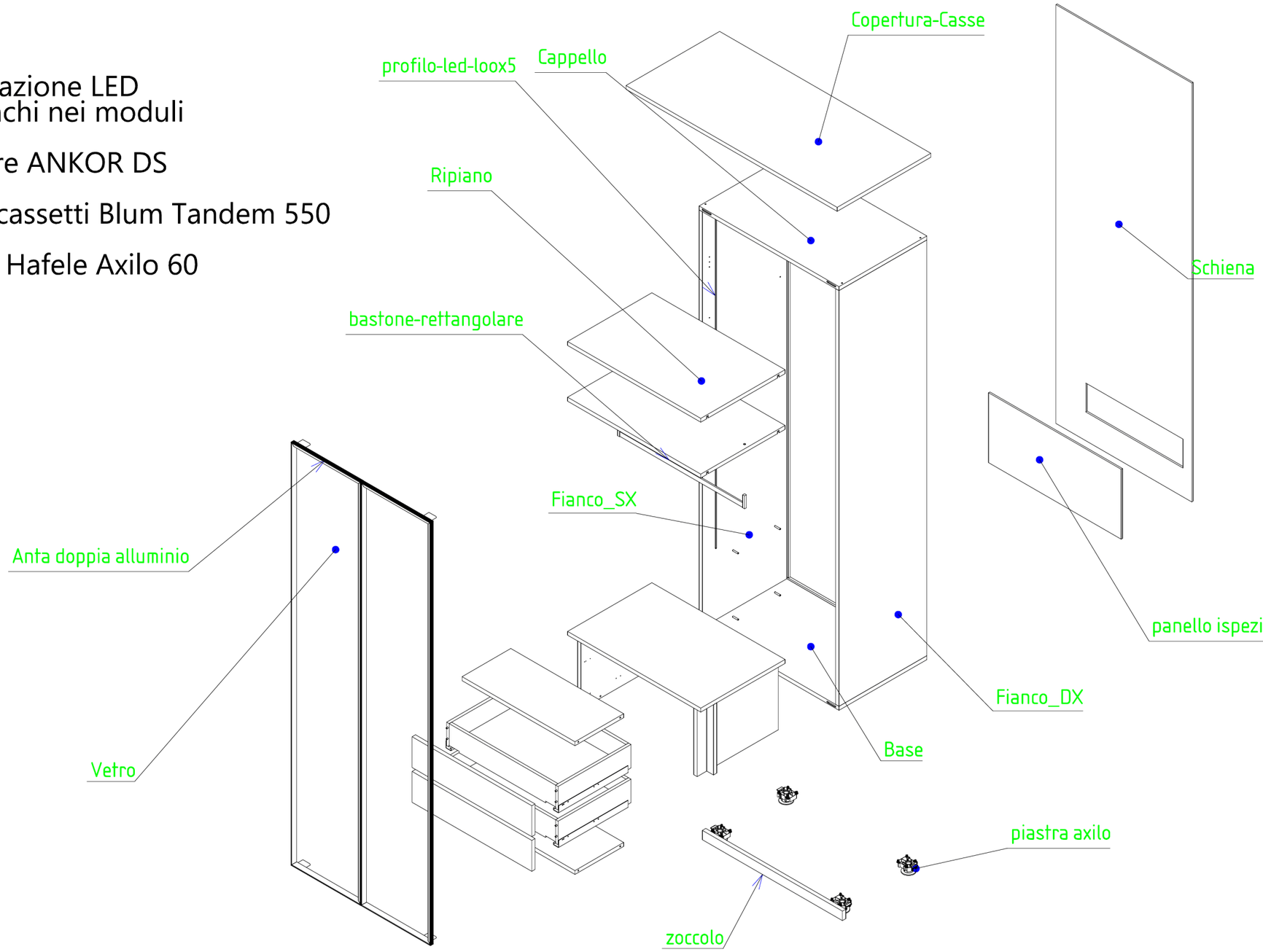

D:D'

Illuminazione LED
sui fianchi nei moduli

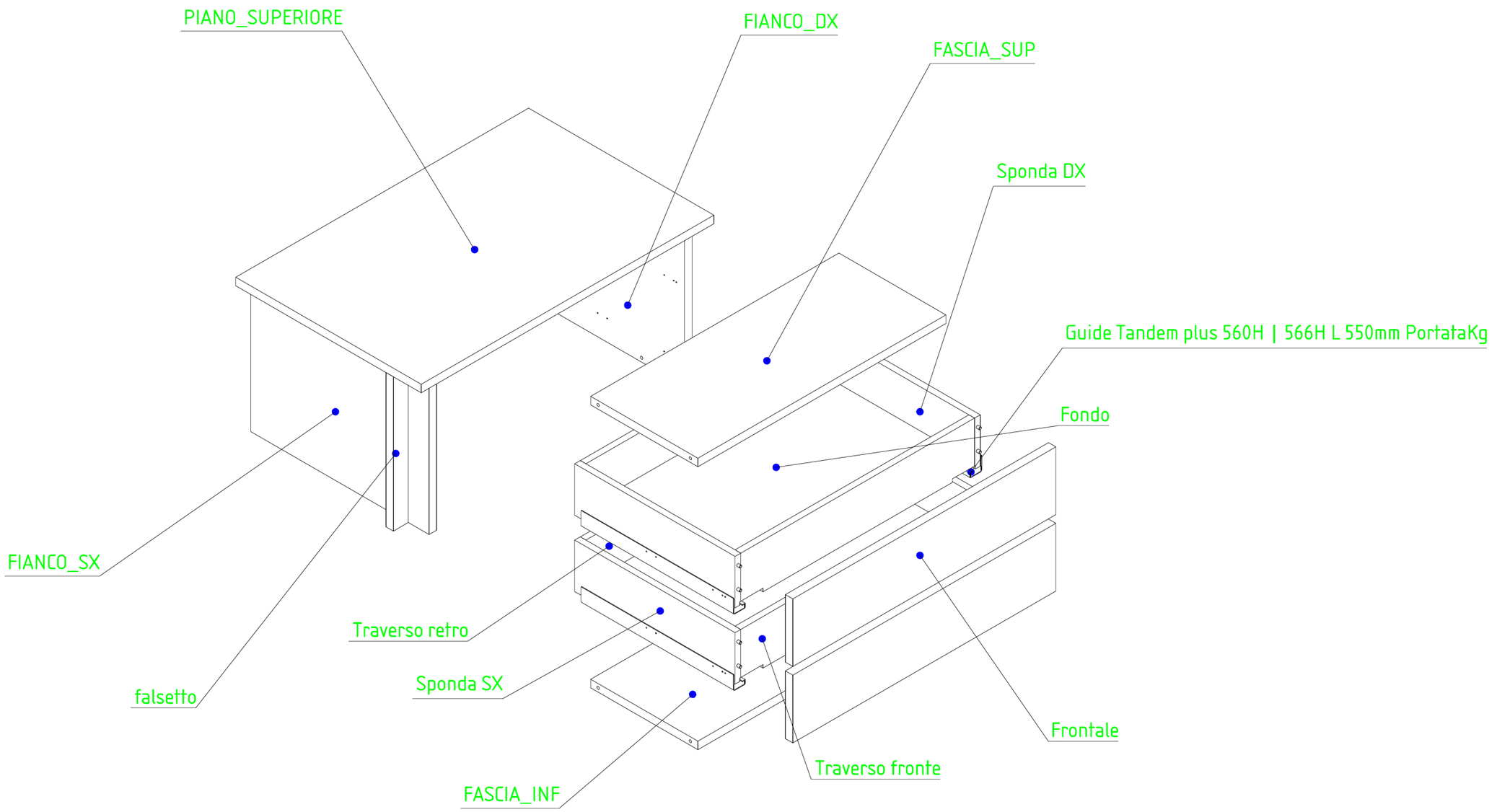
Cerniere ANKOR DS

Guide cassetti Blum Tandem 550

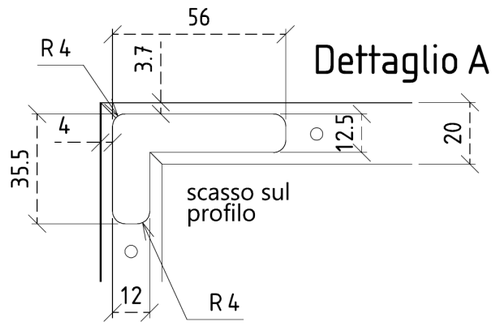
Piedini Hafele Axilo 60

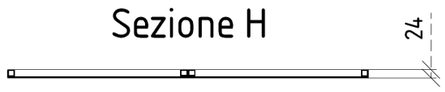


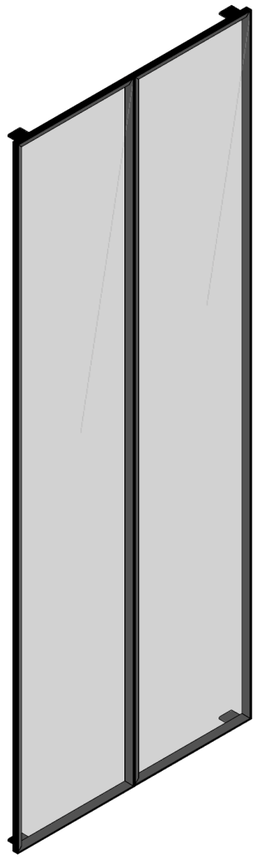
esploso cassettiera

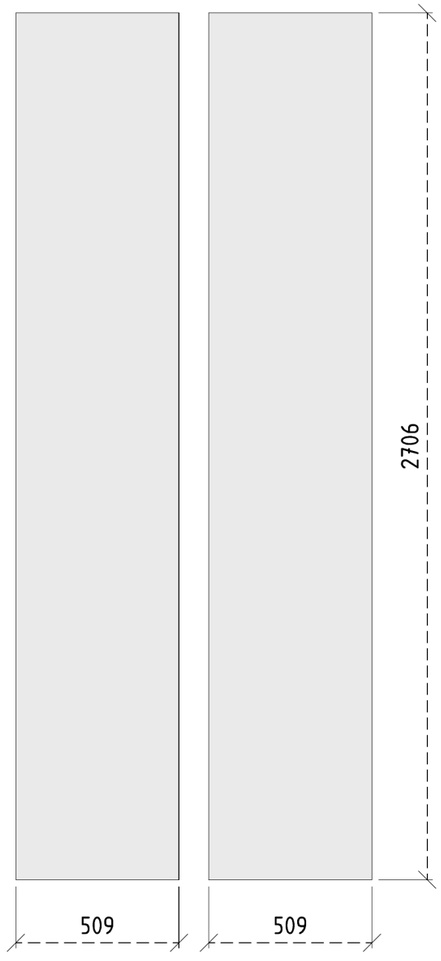


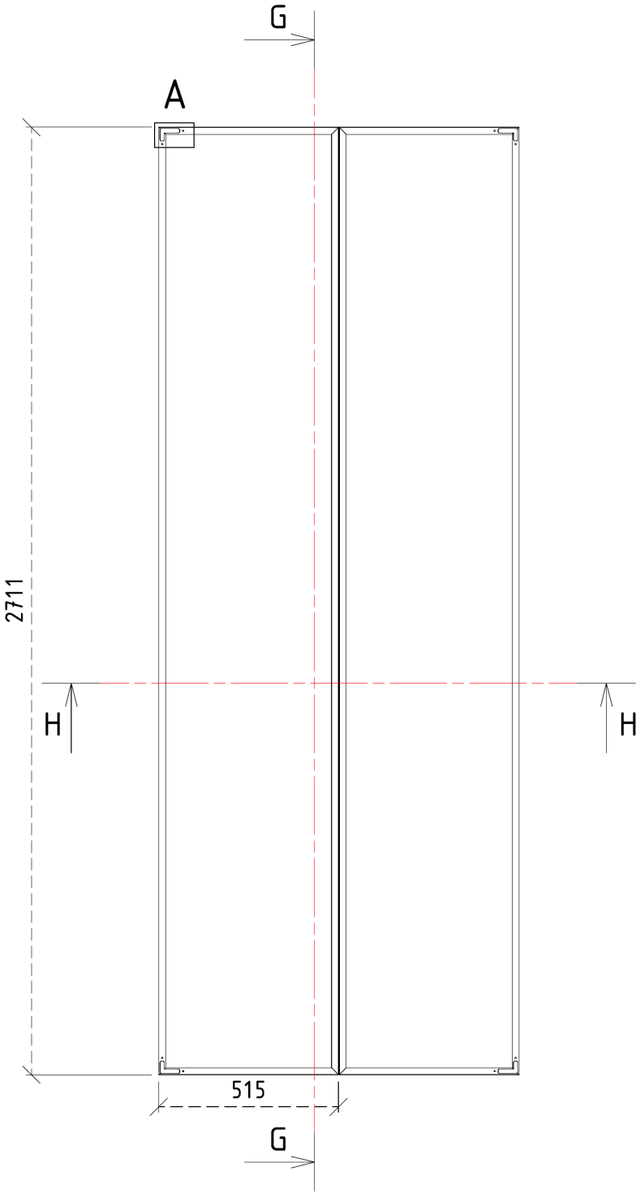
N° 3 COPPIE ANTE IN VETRO UGUALI
Profilo ante Marella colore bronzo scuro
Vetro:
Stop sol bronzo chiaro antelio sps 8 mm

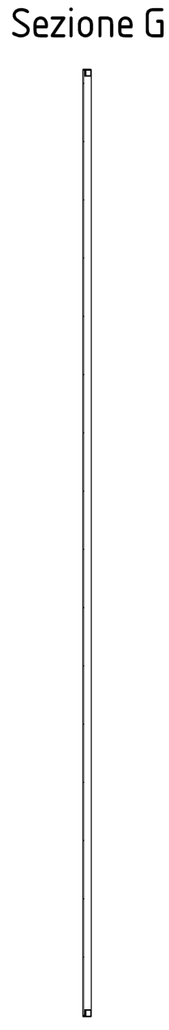












04

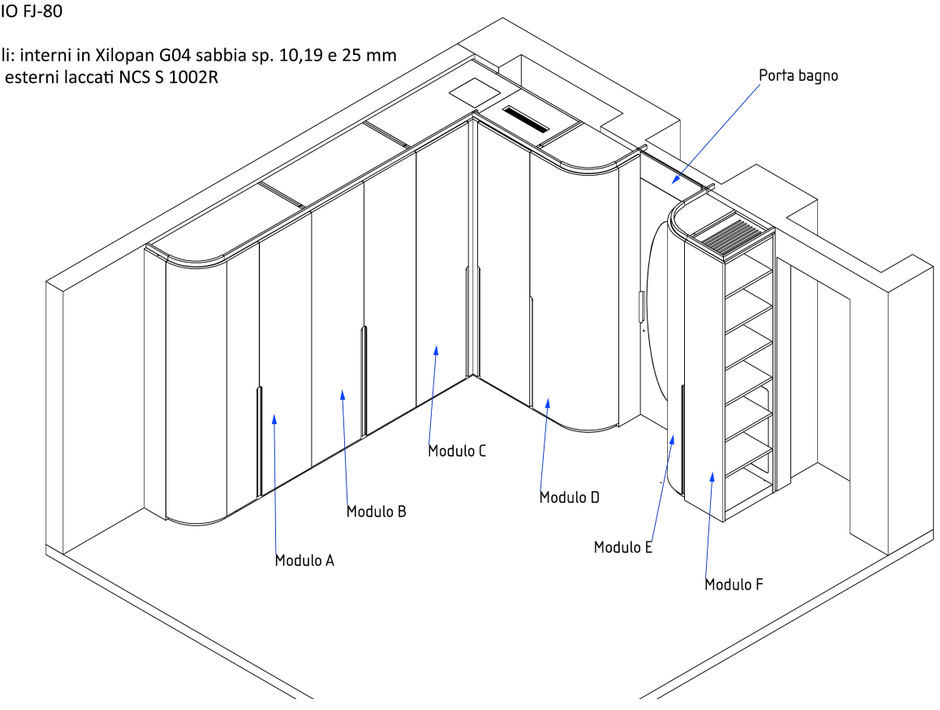
Cabina armadio e porta bagno

Moduli curvi con cassaforte integrata; porta bagno tamburata con specchio ovale.

RESIDENZIALE · 12 TAVOLE DI PRODUZIONE

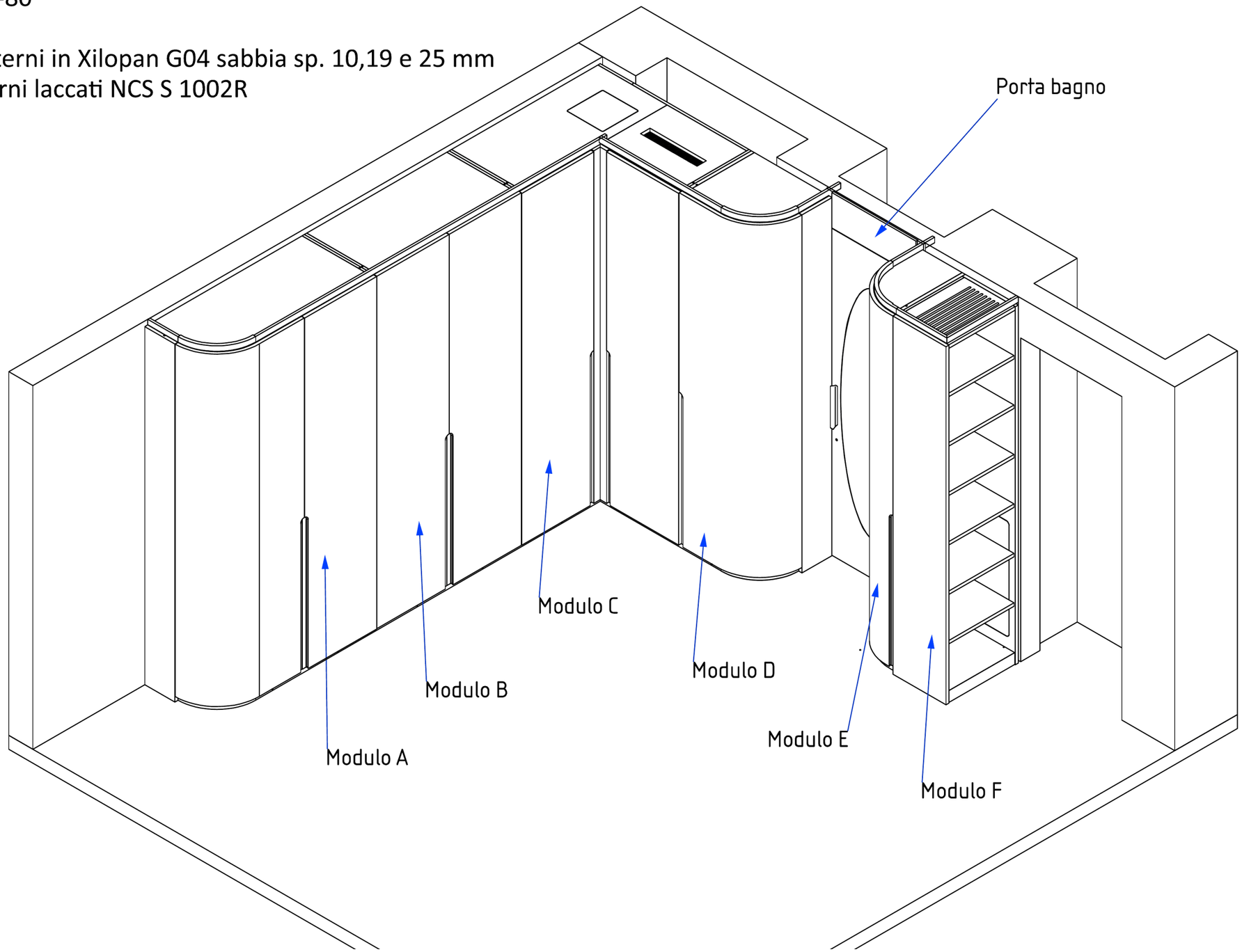
ARMADIO FJ-80

Materiali: interni in Xilopan G04 sabbia sp. 10,19 e 25 mm
esterni laccati NCS S 1002R



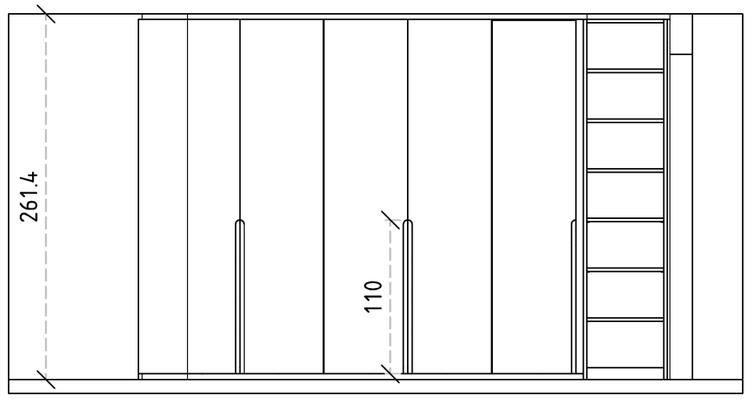
ARMADIO FJ-80

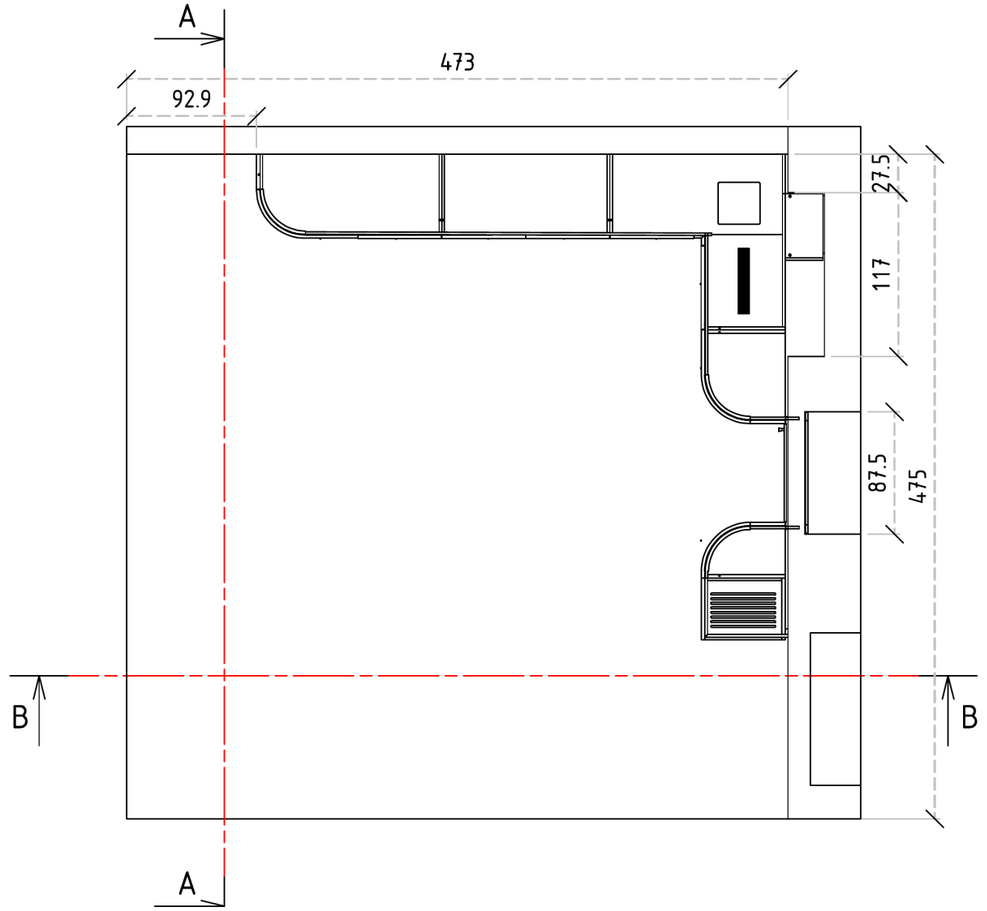
Materiali: interni in Xilopan G04 sabbia sp. 10,19 e 25 mm
esterni laccati NCS S 1002R



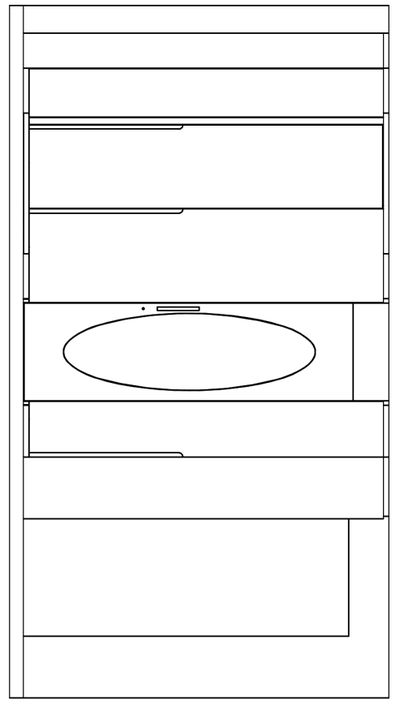
ARMADIO FJ-80

Sezione B



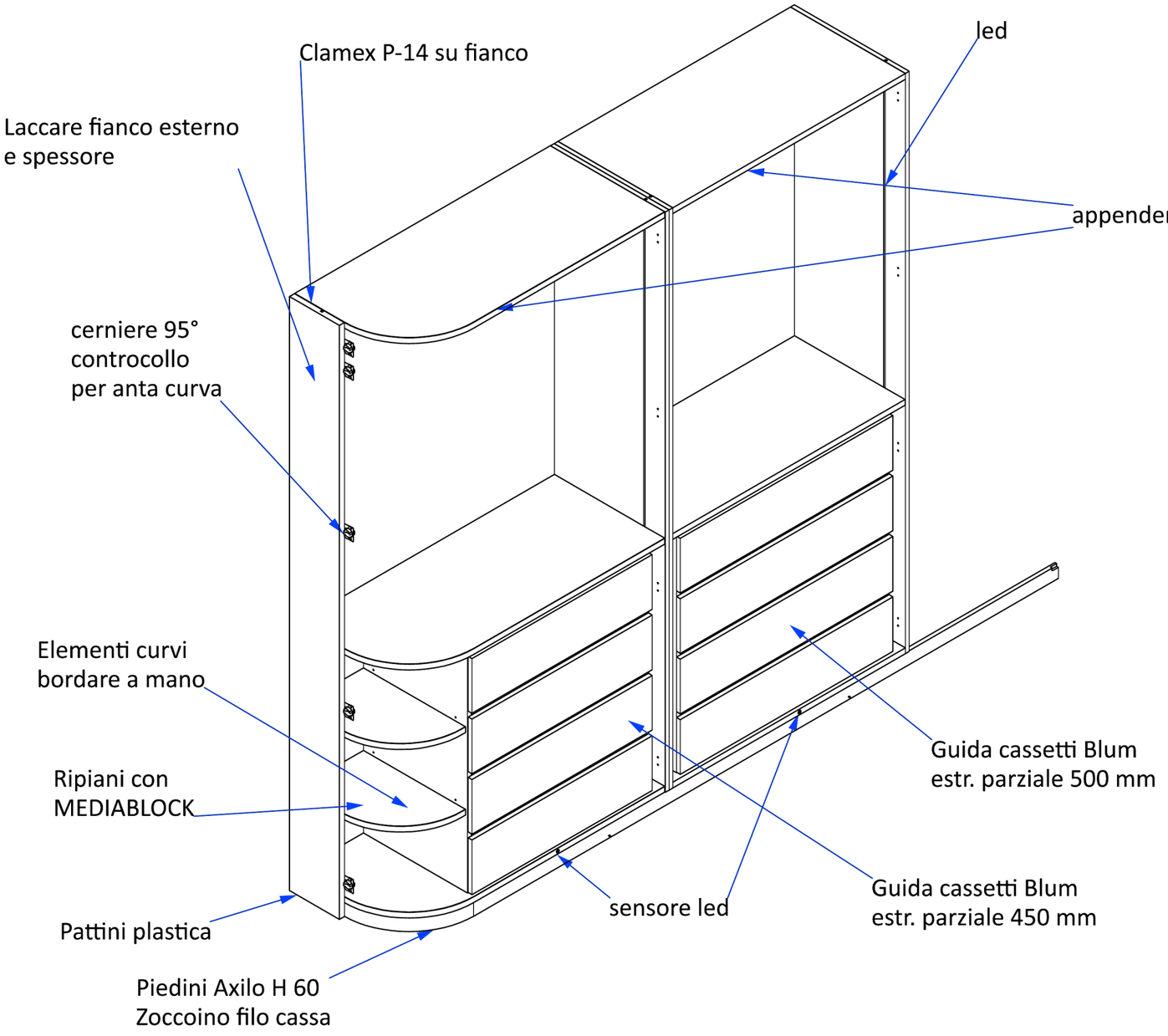


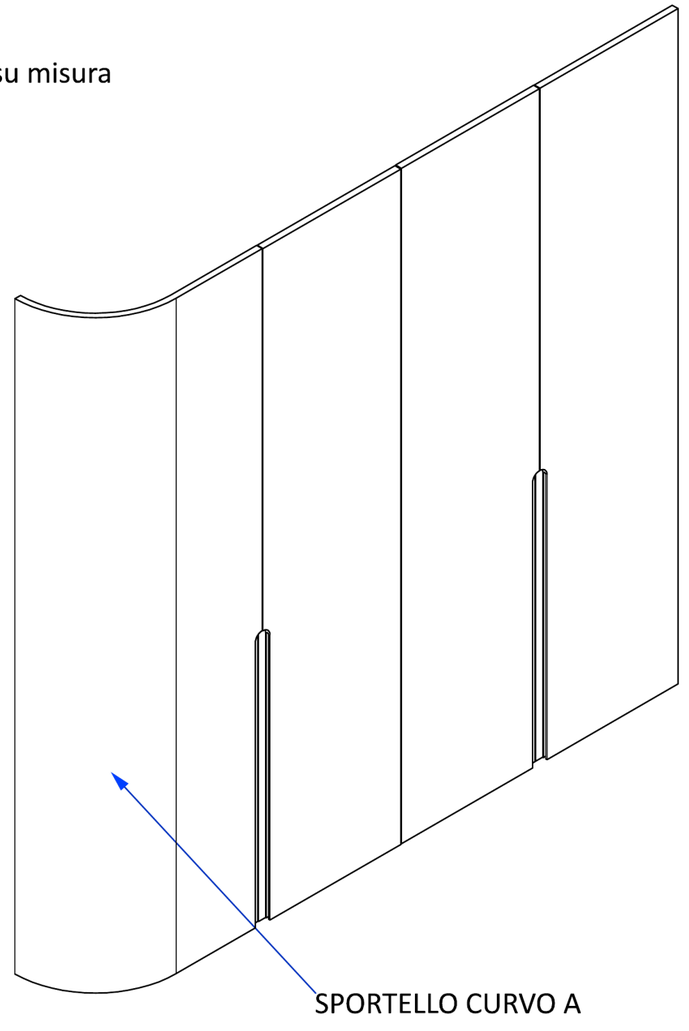
Sezione A



ARMADIO FJ-80

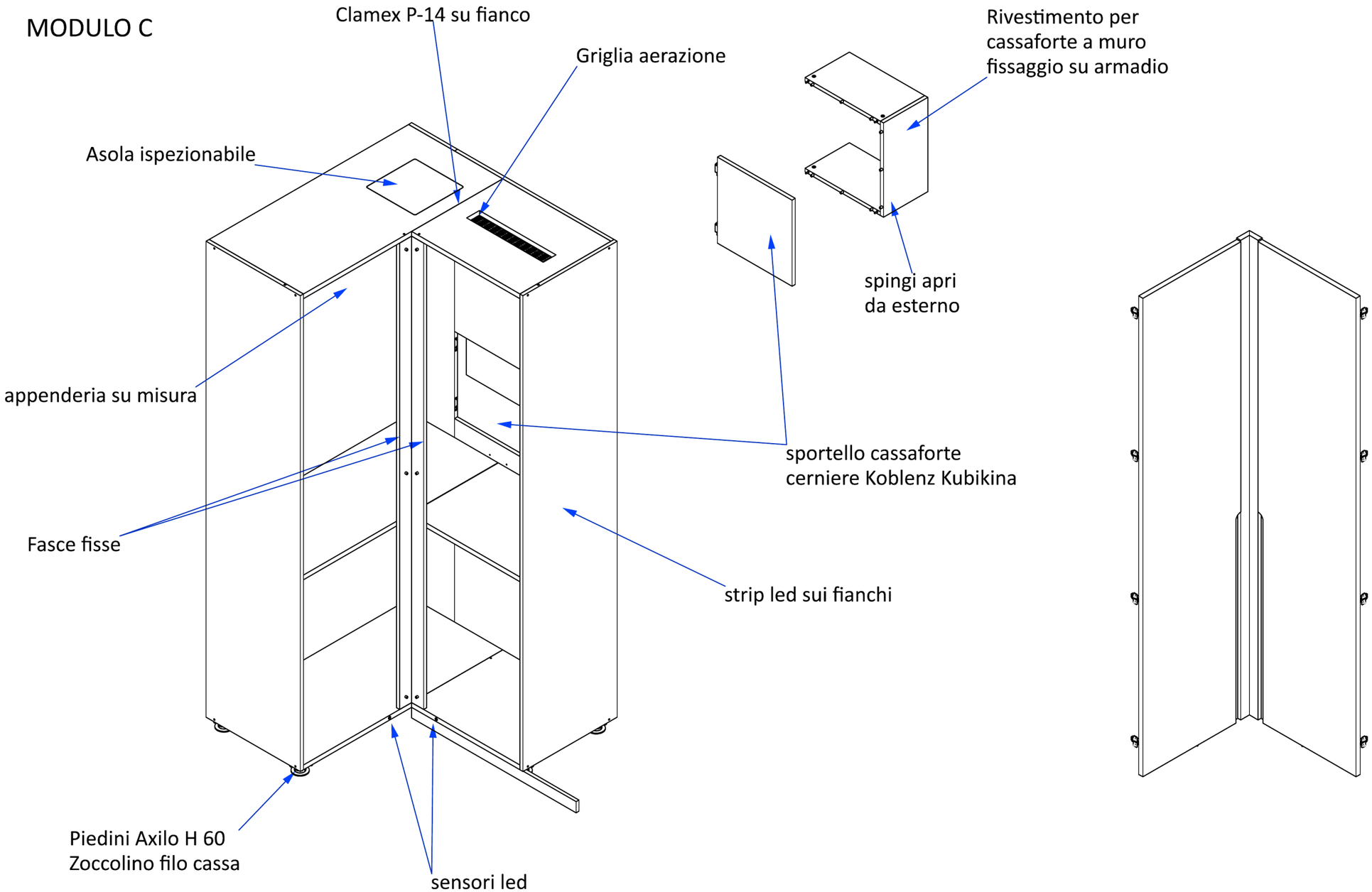
MODULO A-B





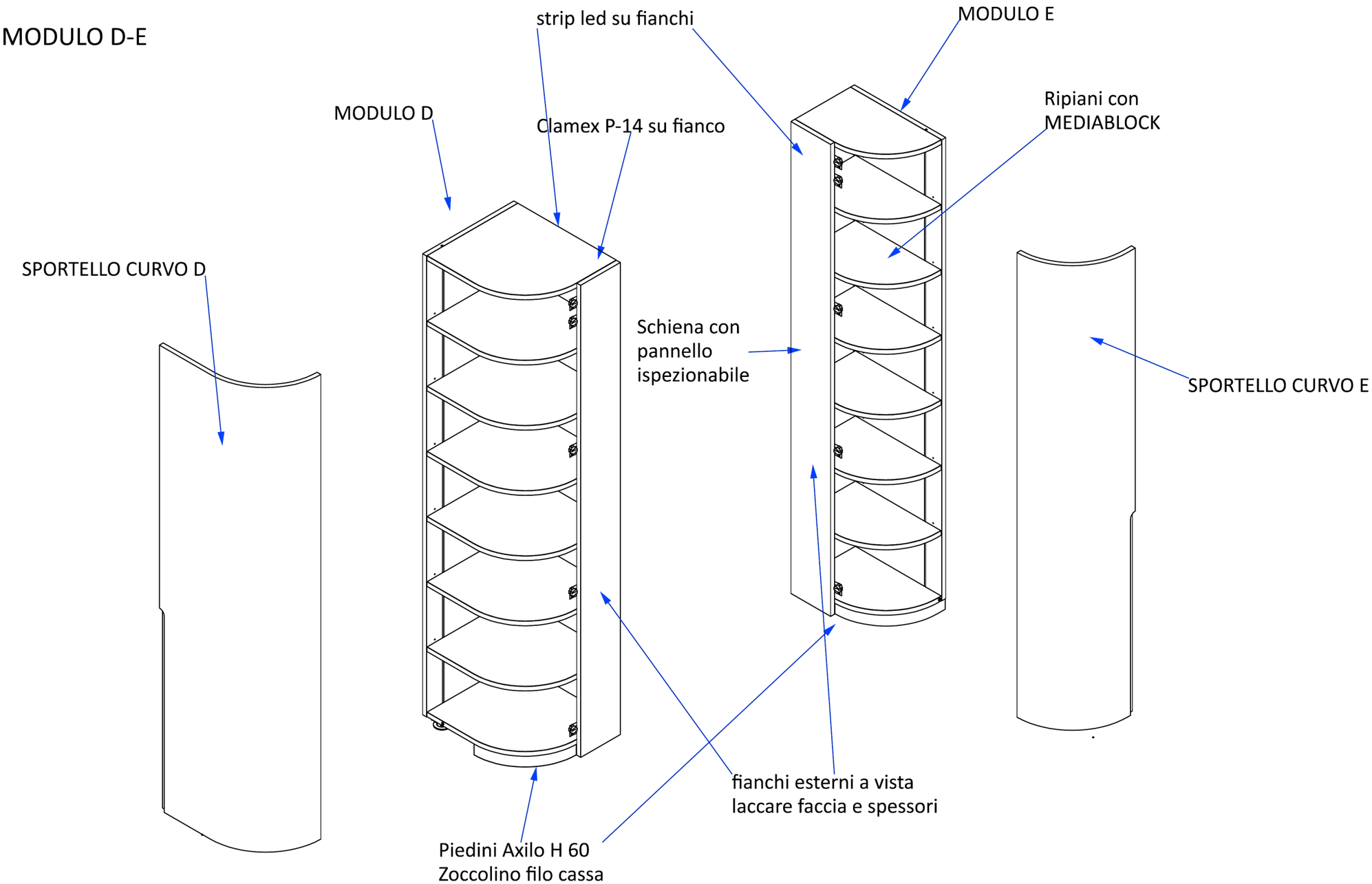
ARMADIO FJ-80

MODULO C



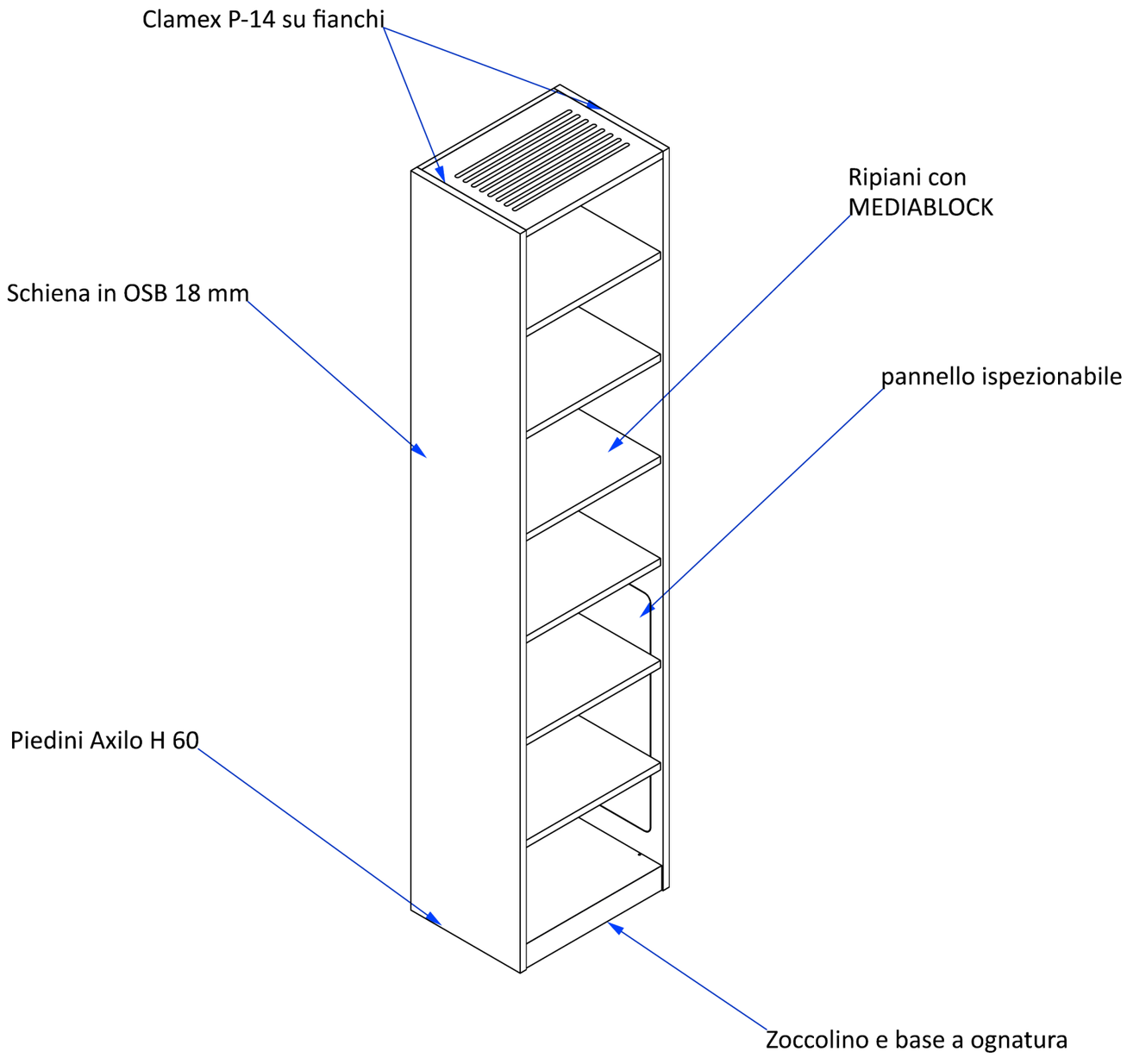
ARMADIO FJ-80

MODULO D-E



ARMADIO FJ-80

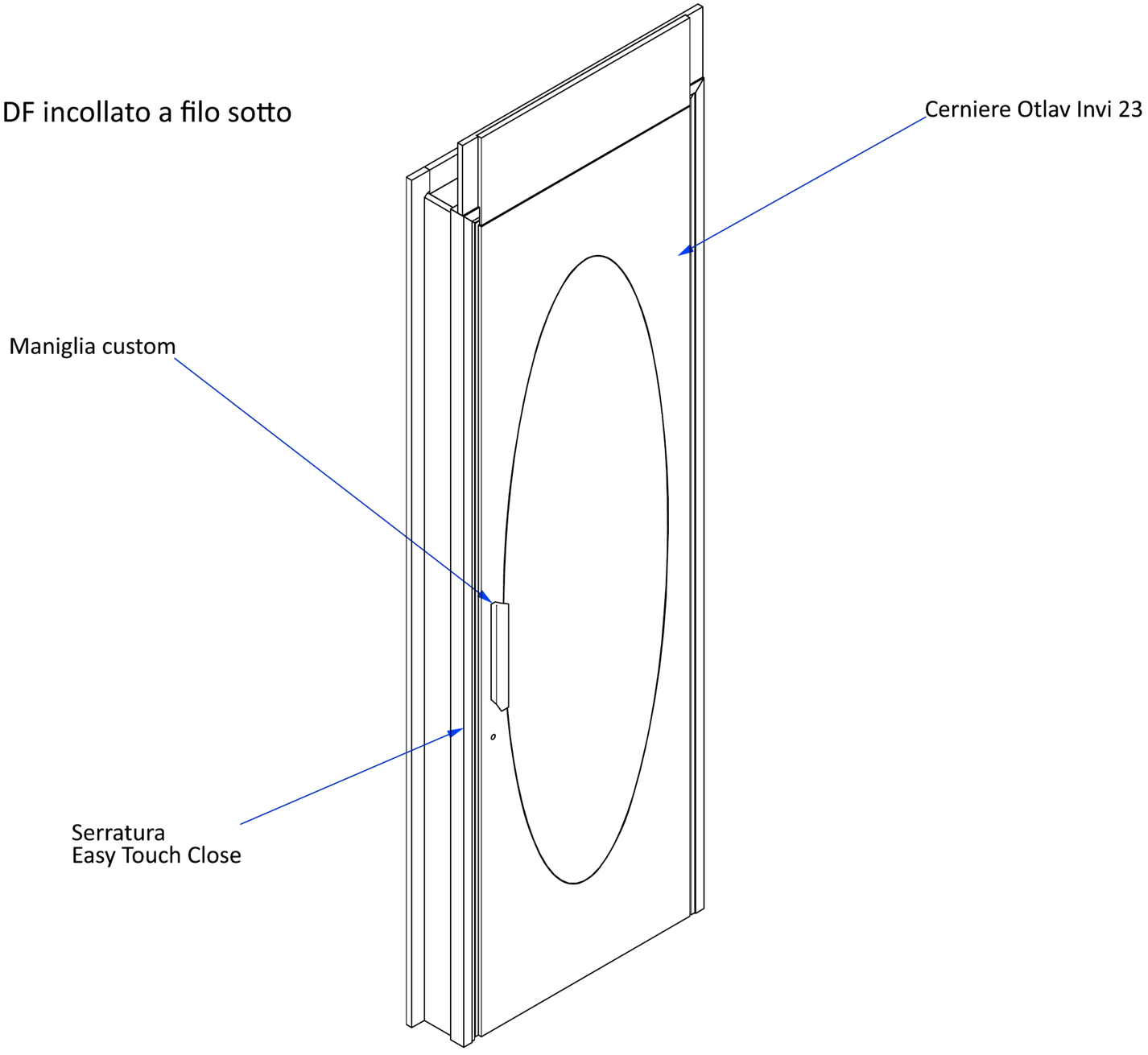
MODULO F



ARMADIO FJ-80

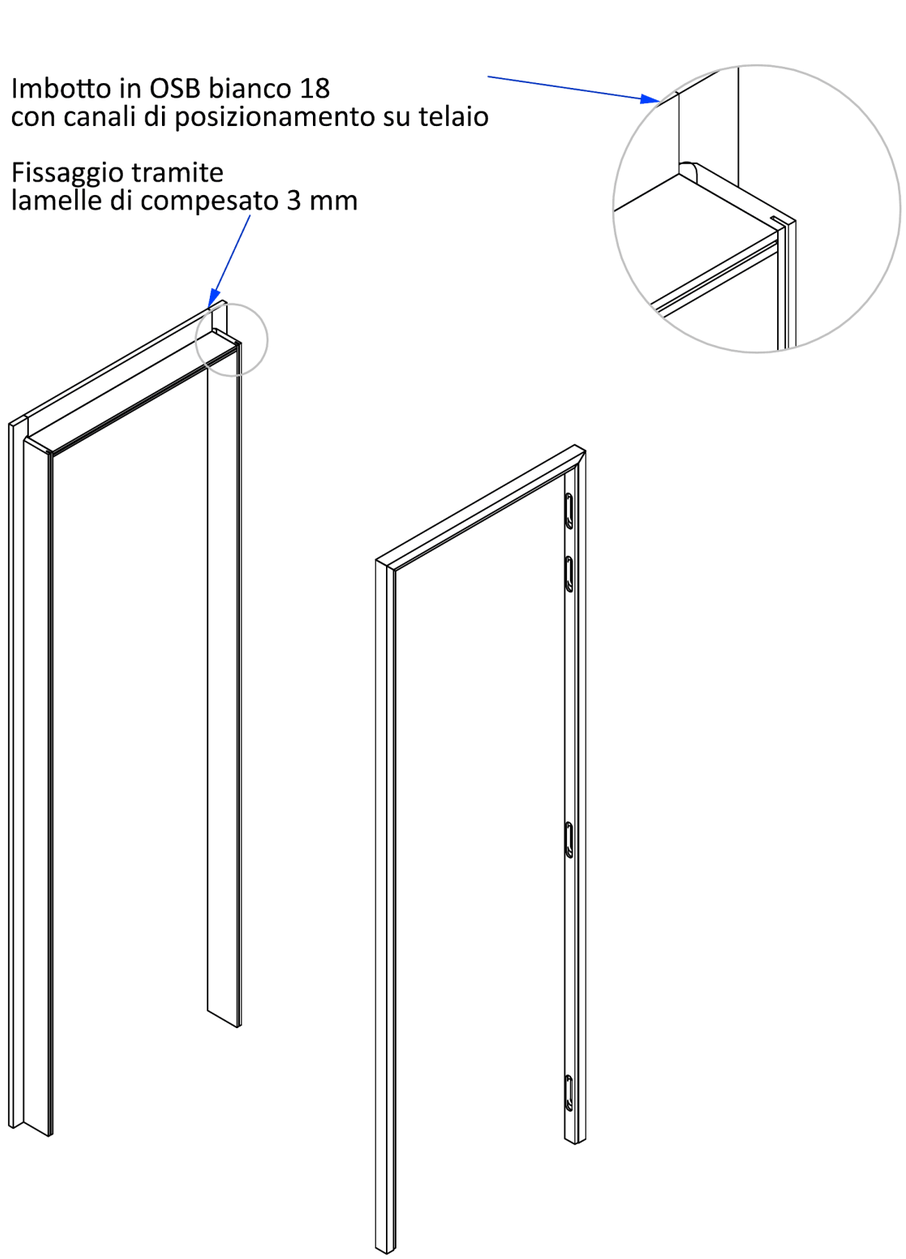
PORTA BAGNO laccata NCS S 1002 R

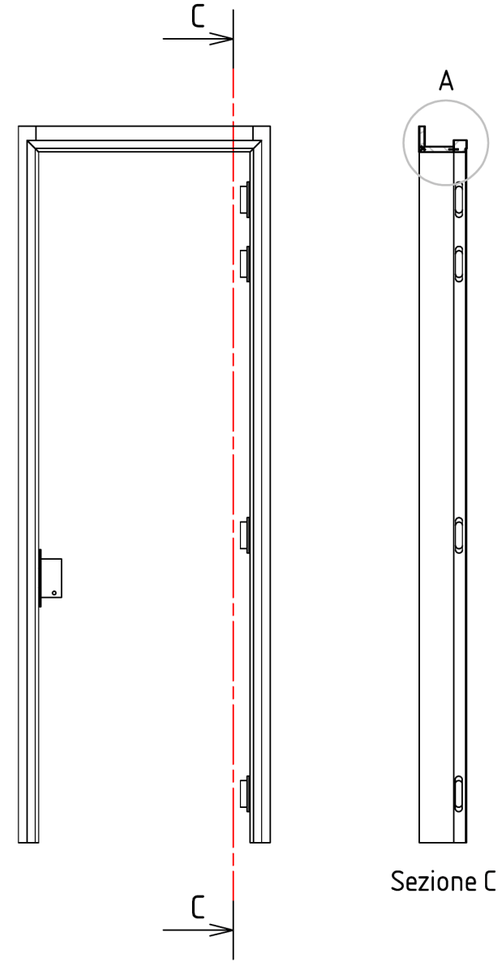
Tamburatura e pannello riportato MDF incollato a filo sotto
e centrato sulla larghezza

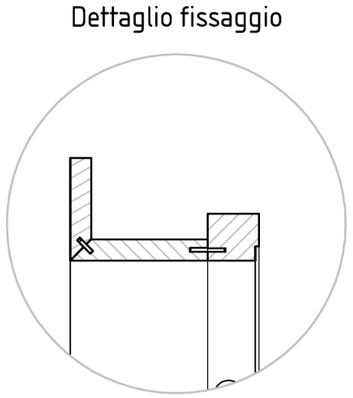


ARMADIO FJ-80

PORTA BAGNO laccata NCS S 1002 R

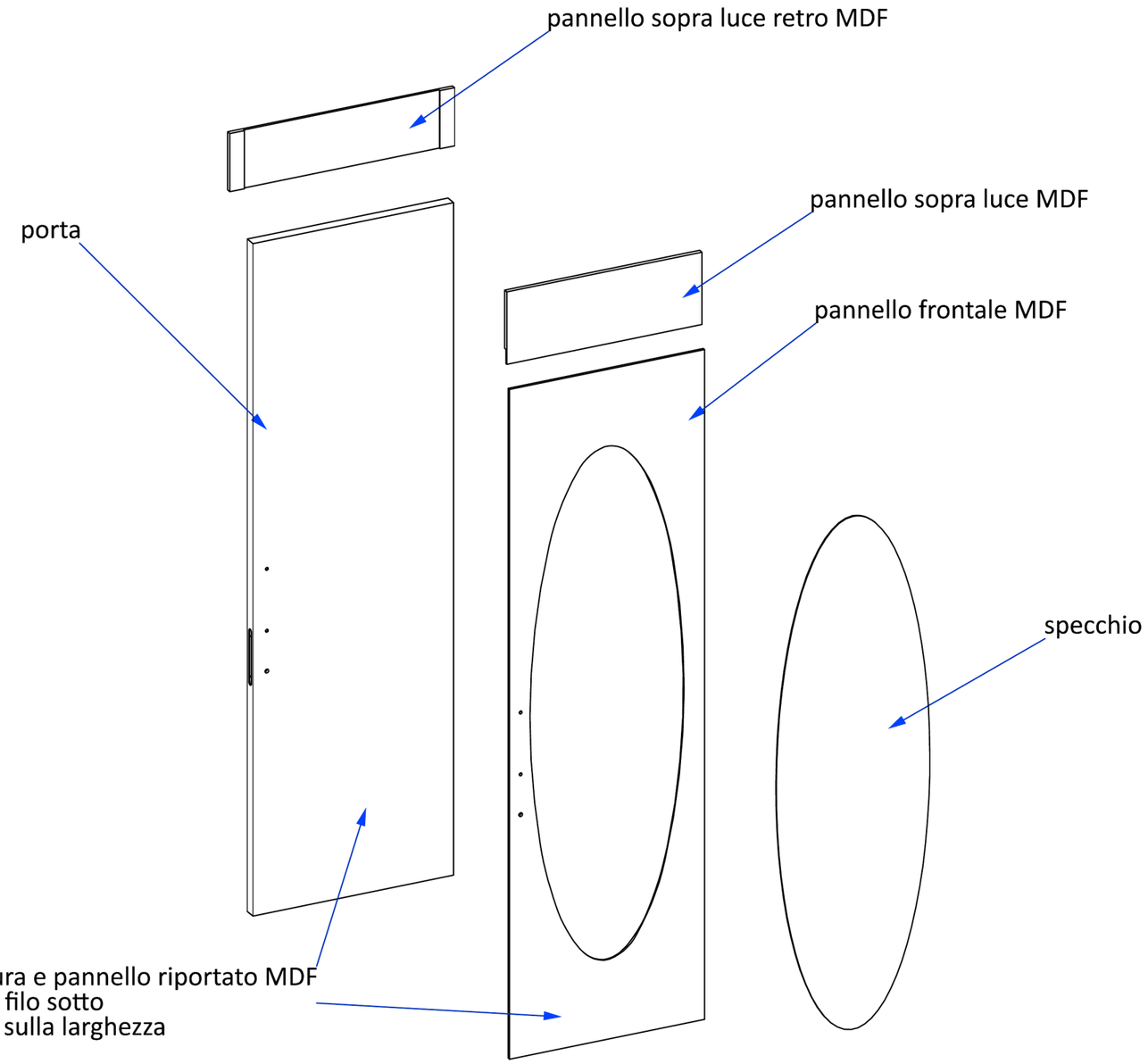






ARMADIO FJ-80

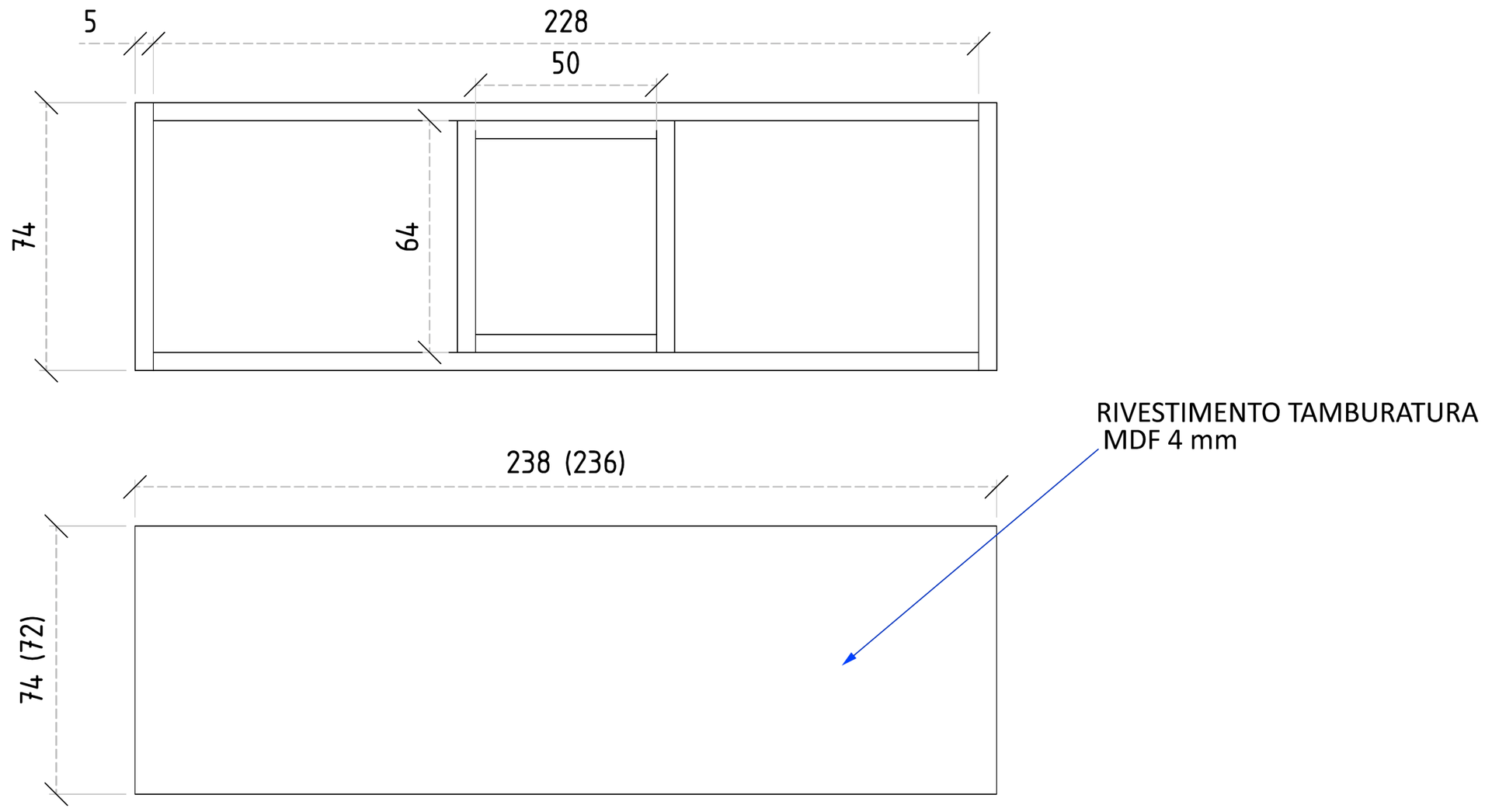
PORTA BAGNO laccata NCS S 1002 R



ARMADIO FJ-80

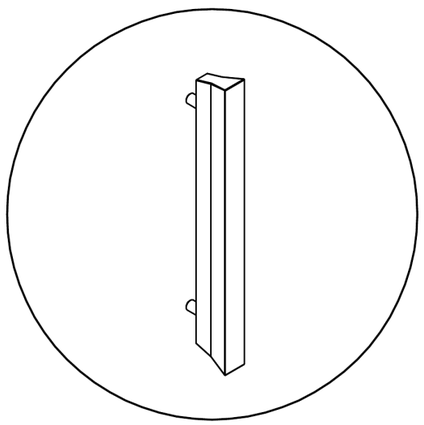
PORTA BAGNO TAMBURATURA

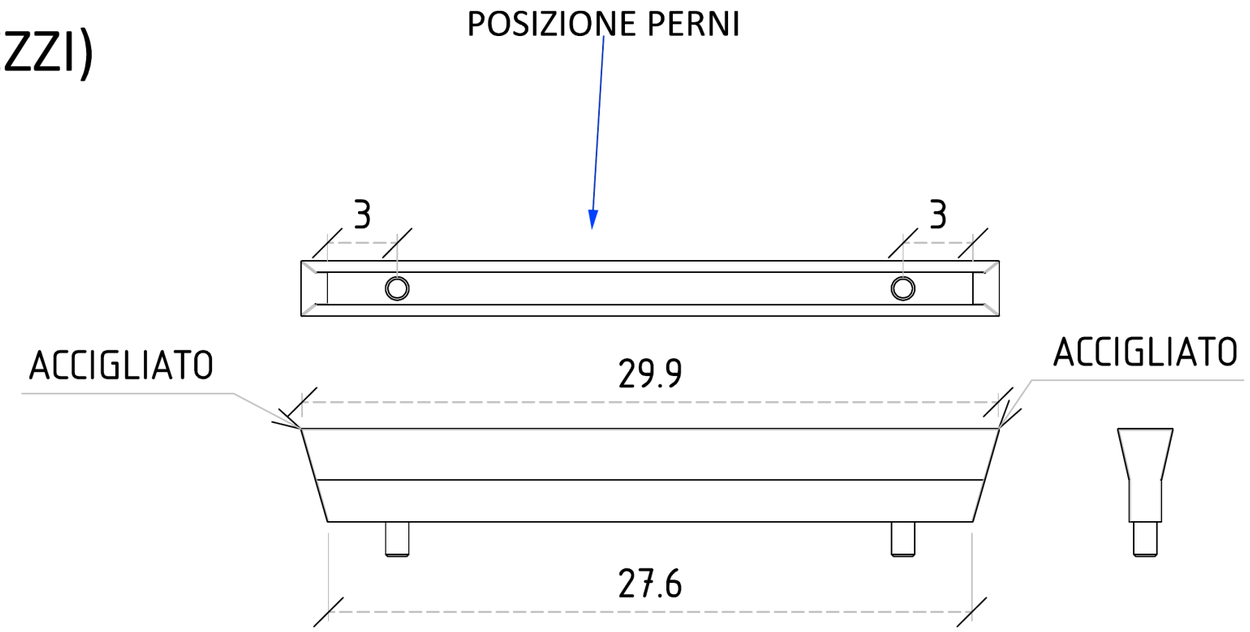
MASSELLI ABETE 5 X 3,2 CM



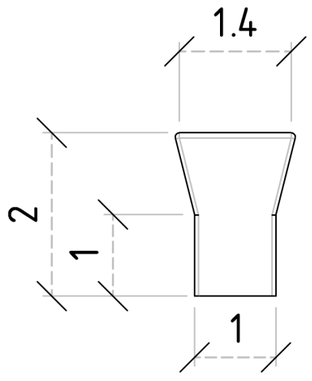
ARMADIO FJ-80

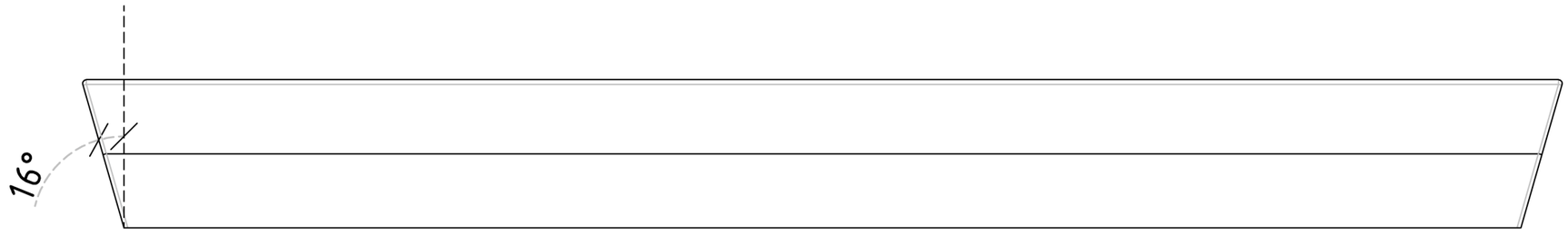
PORTA BAGNO - MANIGLIA (N. 2 PEZZI)





PREPARAZIONE MASSELLO TOULIPIER LUNGHEZZA 80 CM:





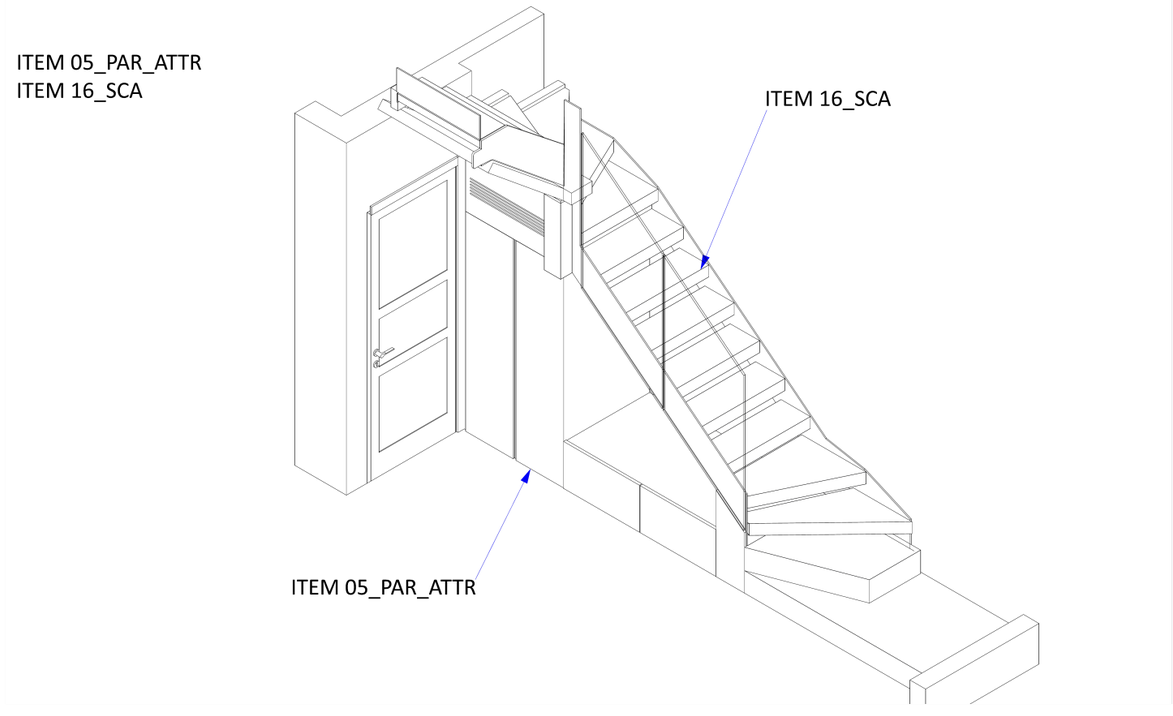
NOME	CODICE	QUANTITA'
Piedino 60 mm, per zoccoli Häfele Axilo 78	63776351	30
piastra piedino axilo 78	63776334	30
Guida, uscita parziale Blum Tandem 450,30 kg AMM.	42353745	4
Guida, uscita parziale Blum Tandem 500,30 kg AMM.	42353750	4
Clamex P-14 Lamello (coppia)	-	20
Cerniera, Blum Clip Top 95° controcollo	34284160	15
cerniera 110 toppa Blum Clip Top Blumotion nichel	34242660	20
Basetta blum h0 a croce nichel	34220800	35
Kubikina koblenz K6100	K6100	2
distributore con cavo	83377842	6
Driver 40w	83395010	5
OK. Driver 60w	83395020	1
cavo di alimentazione, presa C7	83389002	6
strip led5mm 24v-3000k-loox5-15 mt	83376313	4
profilo ad incasso per Led 5mm incasso 8 bianco	83395740	7
cavo, per Häfele Loox5 strip LED 24 V 5 mm a 2 poli (monocromatico)	83395711	8
Sensore retro anta	83389334	7
cavo per sensore retro anta con connettore a clipper sensore 2mt	83389142	7
Serratura AGB TOUCH BIANCA	-	1
INVISACTA IN230 Cerniera invisibile in zama a 3 regolazioni - portata 60 kg bianca	IN2301209P02	4
Mediablock-Giunzione reggipiano autobloccante sp.20mm nera	683242055 wurth	96

05

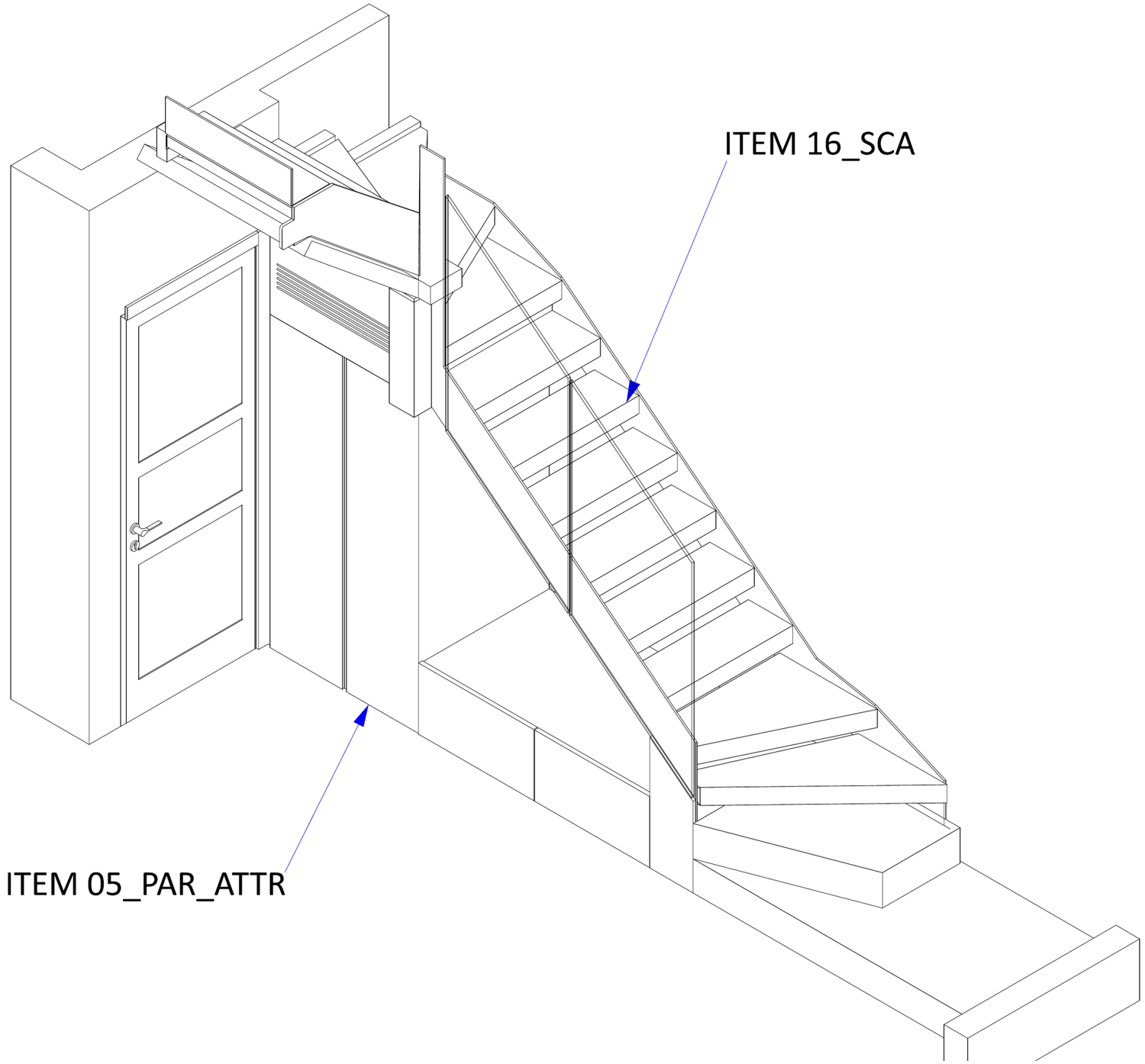
Parete attrezzata: armadio, cassettiera, pedana

Dal rilievo alla distinta ferramenta: armadio, cassettiera e pedana verniciati a pennello.

RESIDENZIALE · 7 TAVOLE DI PRODUZIONE

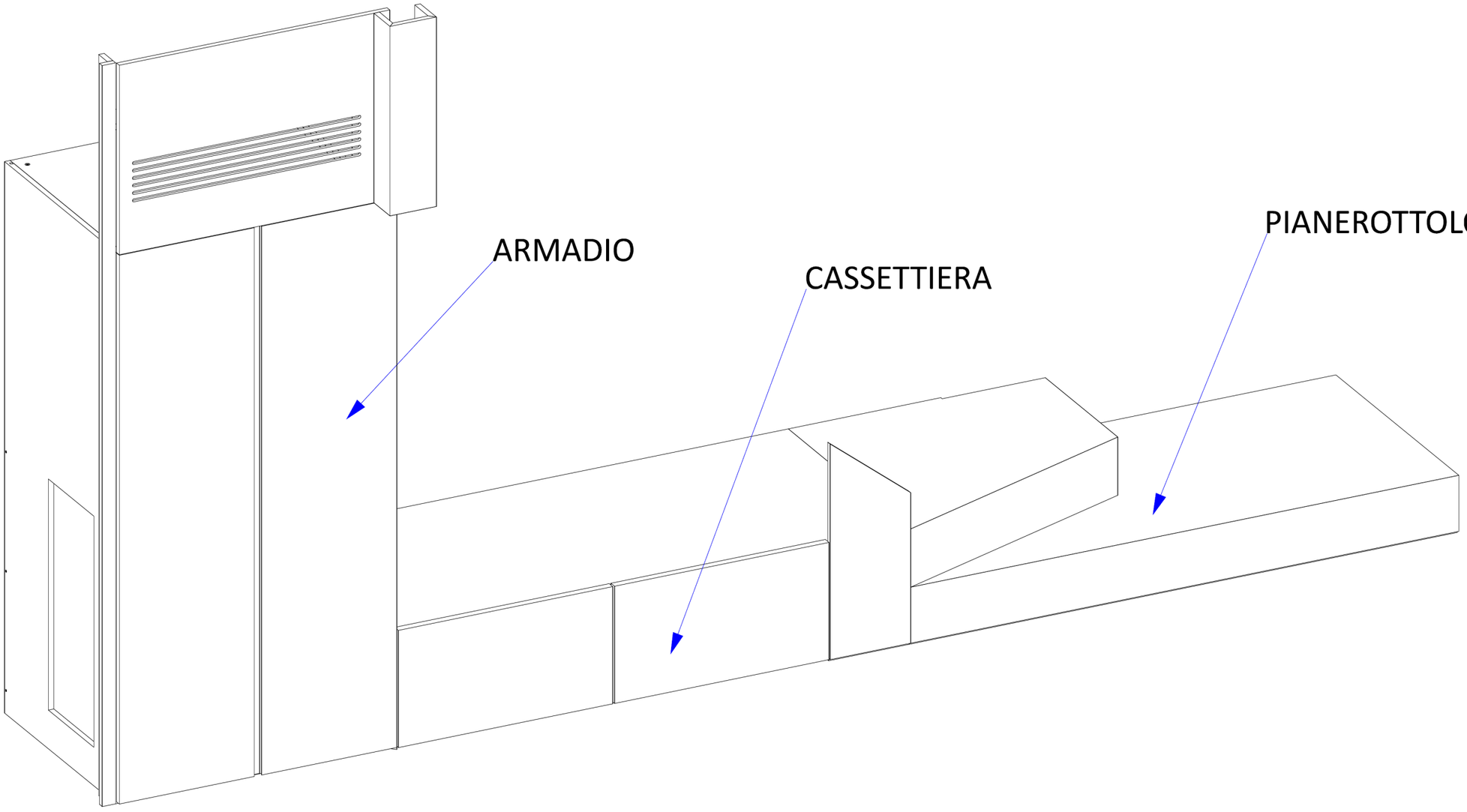


ITEM 05_PAR_ATTR
ITEM 16_SCA



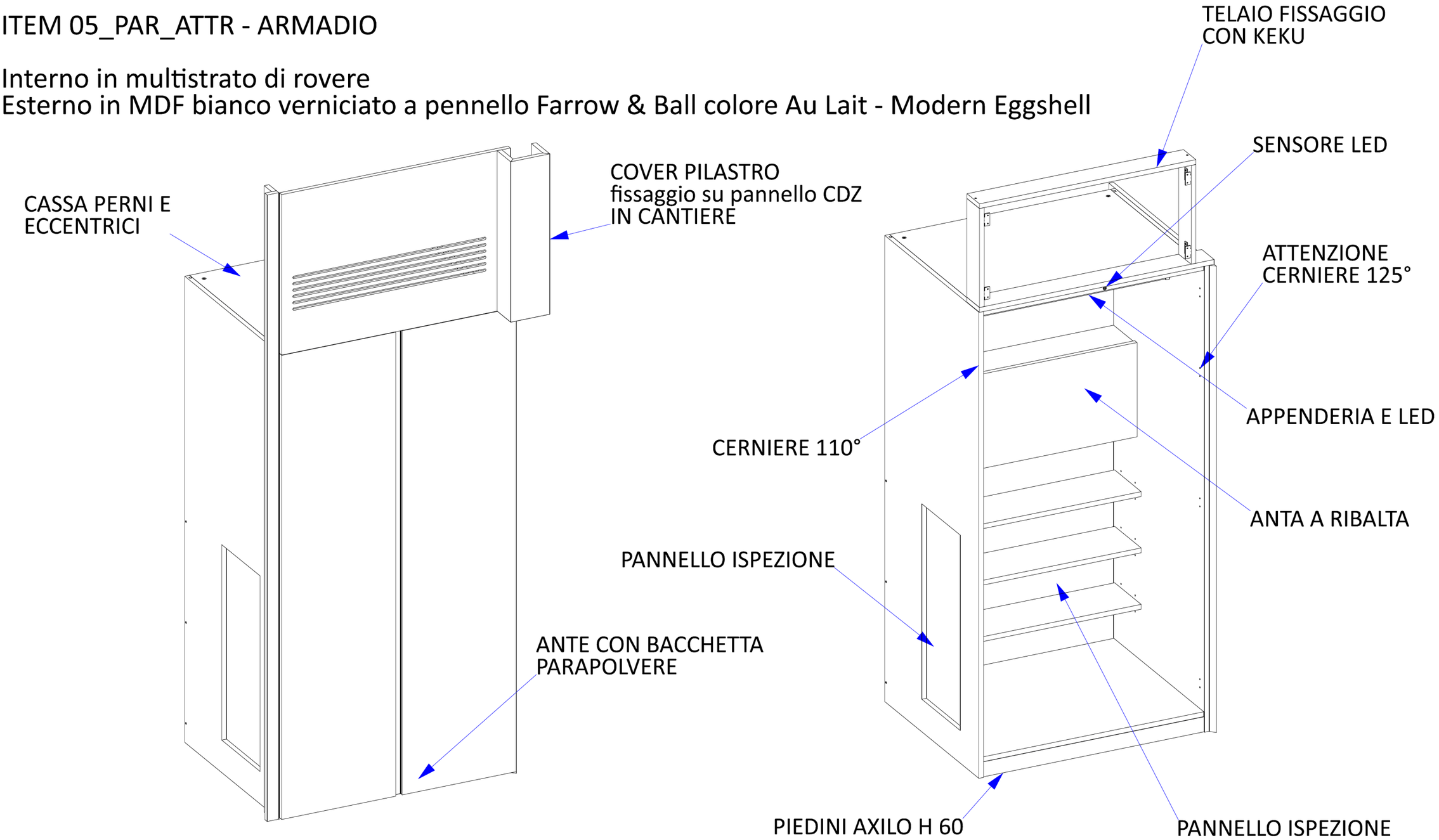
ITEM 05_PAR_ATTR

Esterni verniciati a pennello Frarrow & Ball coloew Au Lait - Modern Eggshell

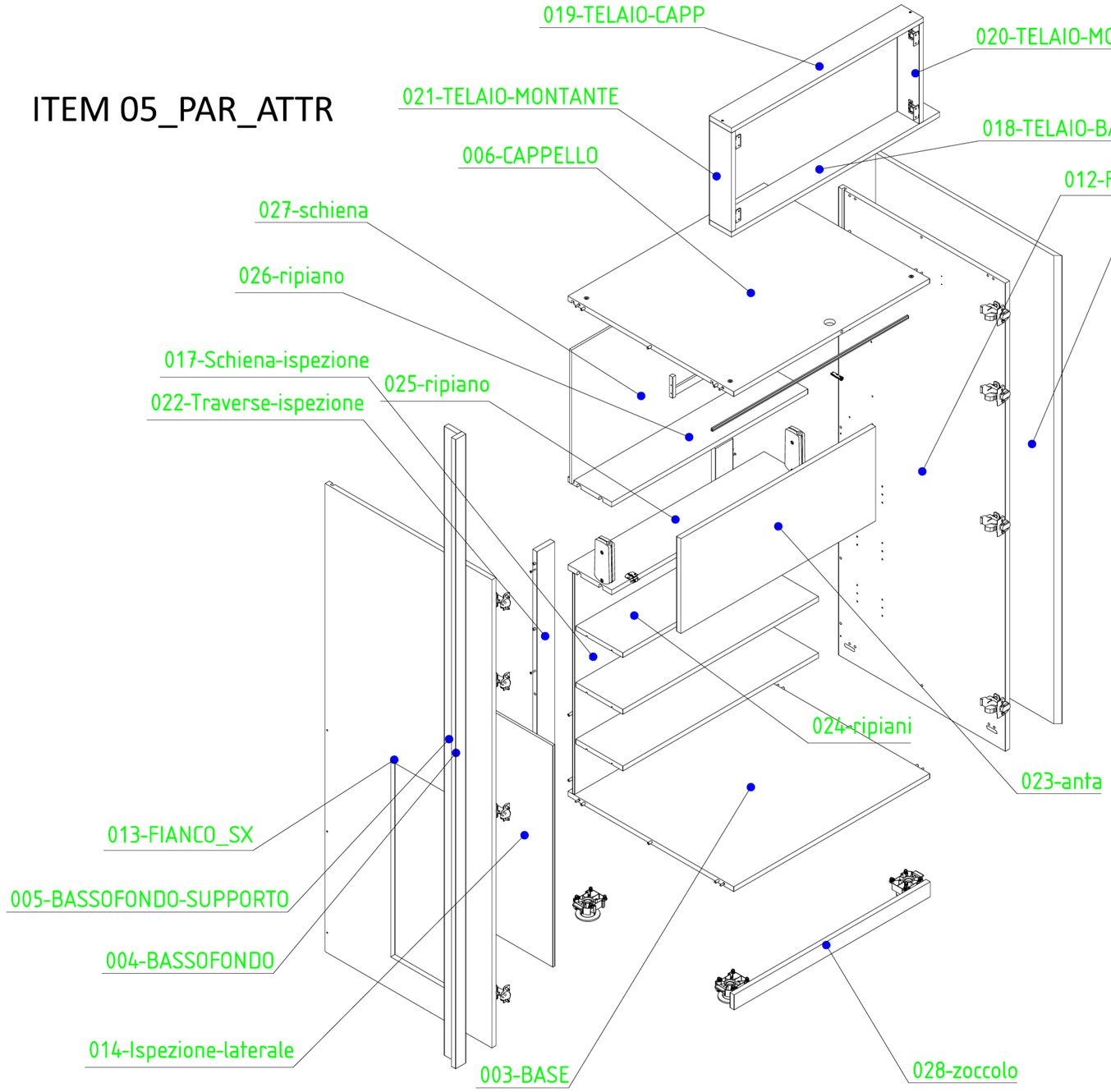


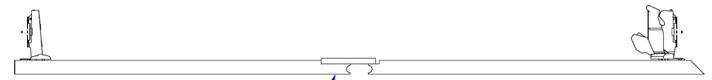
ITEM 05_PAR_ATTR - ARMADIO

Interno in multistrato di rovere
Esterno in MDF bianco verniciato a pennello Farrow & Ball colore Au Lait - Modern Eggshell

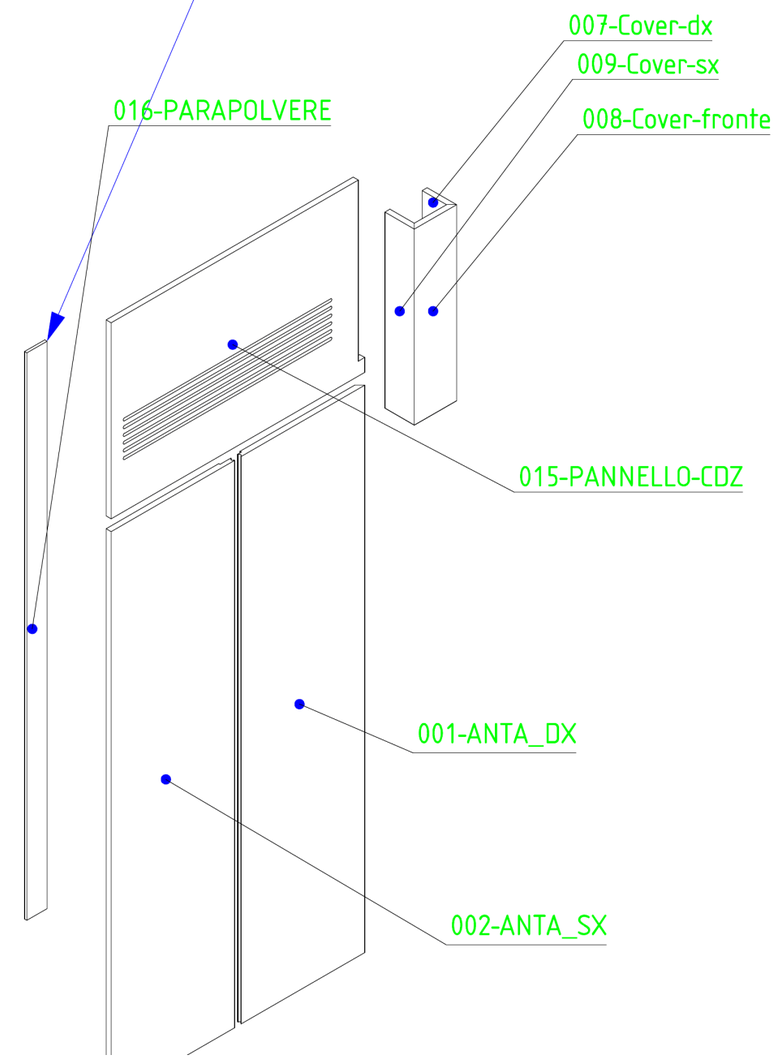


ITEM 05_PAR_ATTR



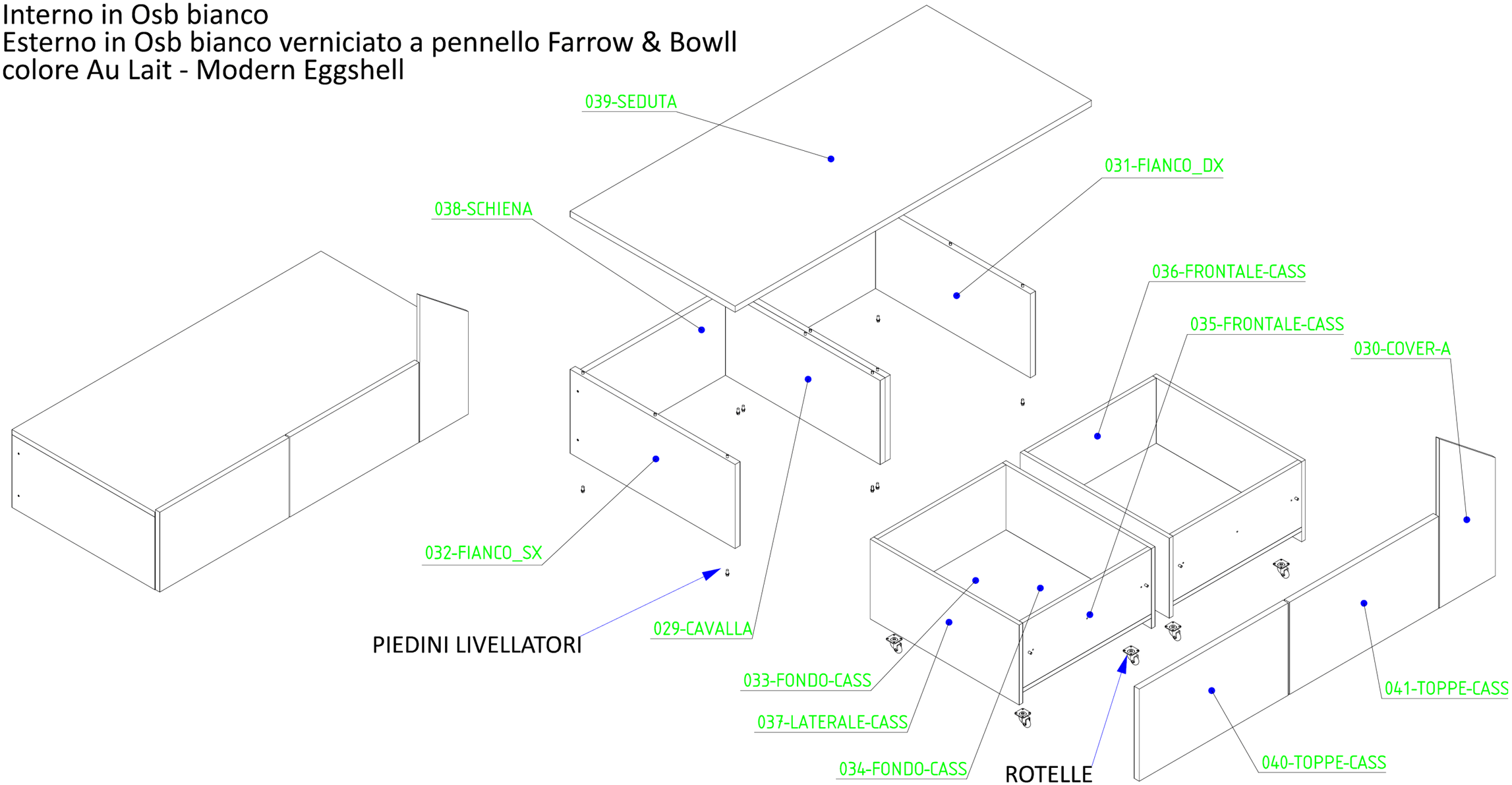


INCOLLARE SU ANTA SX
LA BACCHETTA PARAPOLVERE



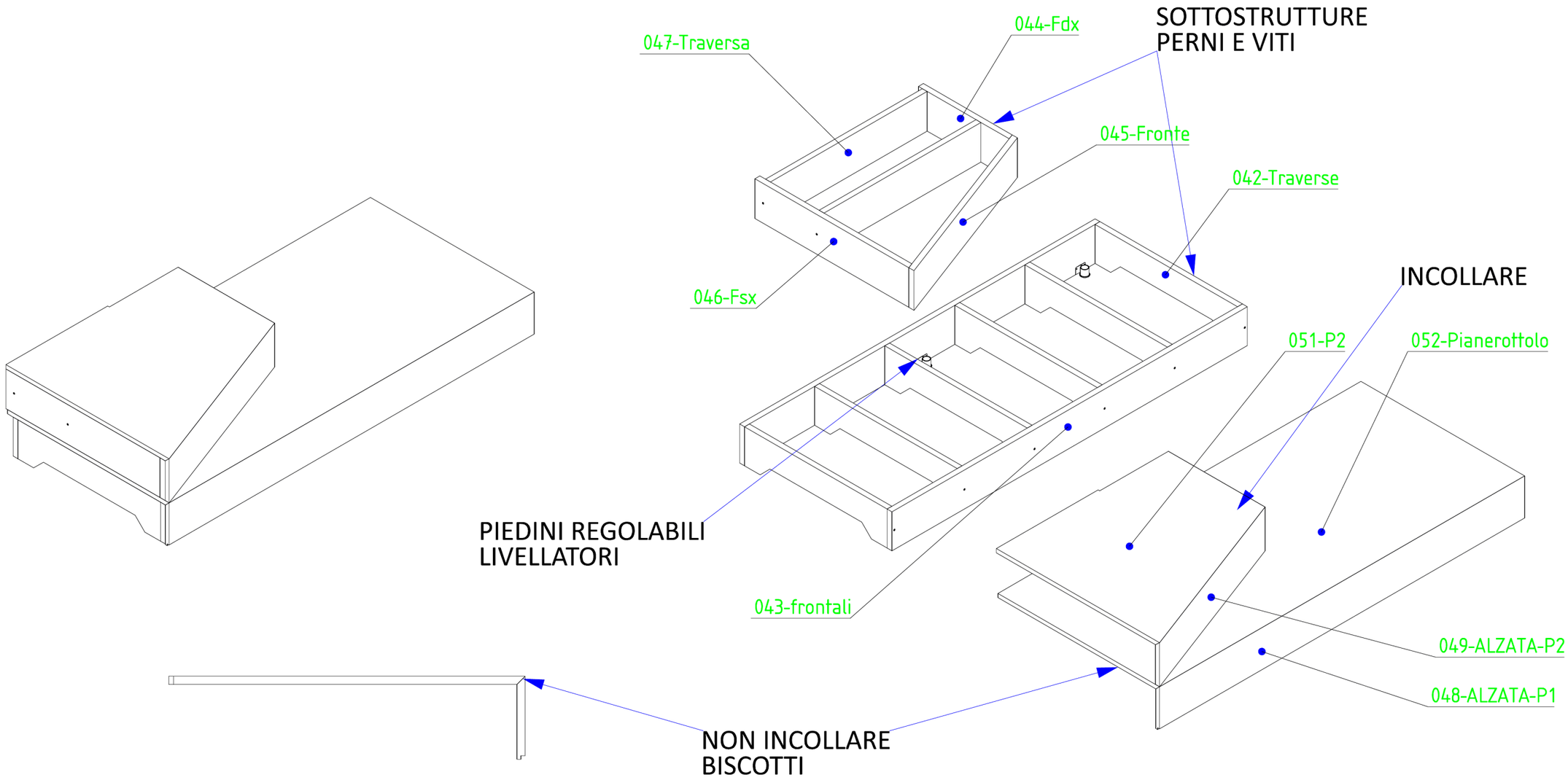
ITEM 05_PAR_ATTR - CASSETTIERA

Interno in Osb bianco
Esterno in Osb bianco verniciato a pennello Farrow & Bowll
colore Au Lait - Modern Eggshell



ITEM 05_PAR_ATTR - PIANEROTTOLO

Interno pedana in multistrato
Esterno in Osb bianco verniciato a pennello Farrow & Bowll colore Au Lait - Modern Eggshell



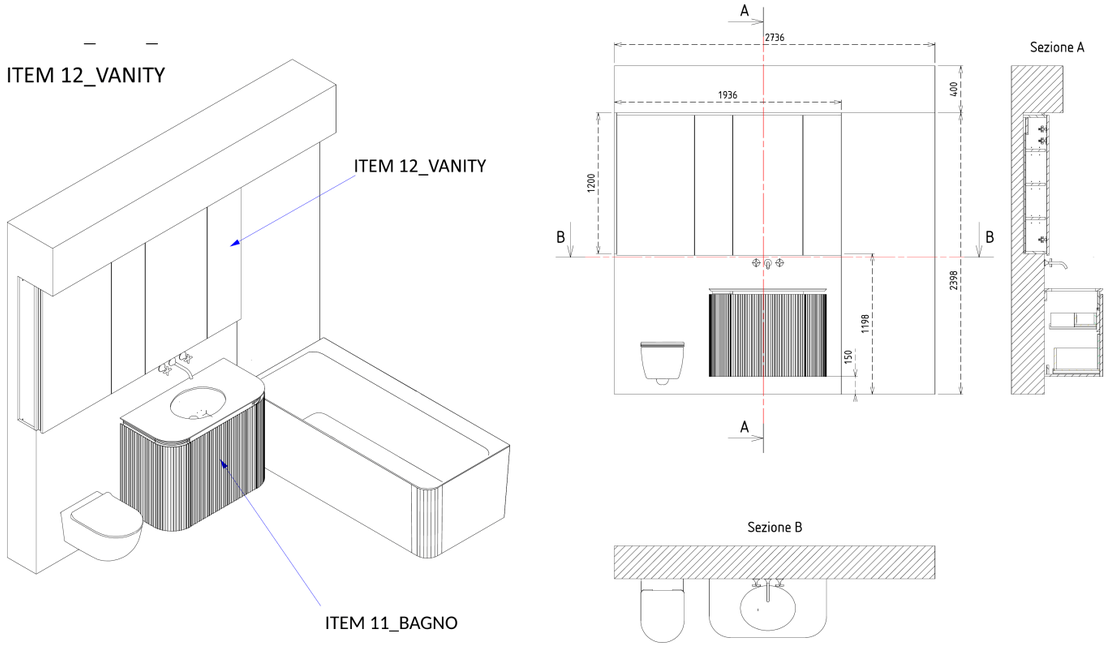
FERRAMENTA

NOME	CODICE	QUANTITA'
Piedino 60 mm, per zoccoli Häfele Axilo 78	63776351	4
piastra piedino axilo 78	HA63776334	4
Livellatore per zoccolo con vite di regolazione	63704900	8
Piedini regolabili e livellatori, con angolare di supporto h40	63742942	6
ruota per mobili D35 mm	66175410	8
Cerniera per ante a ribalta-90°-nichelato	34266730	2
fermo con cavo ante ribalta 100 N-bianco	36548712	2
strip led 24 V, monocromatica, 5 mm (5m) 3000k	83376309	892 mm
Driver 20w	83395009	1
distributore con cavo (buono anche per sensore)	83377842	1
cavo, per Häfele Loox5 strip LED 24 V 5 mm a 2 poli (monocromatico) 3,5 A, 20 AWG,	83395711	1
cavo di alimentazione, presa C7	83389002	1
Sensore retro anta (buono anche per sfioro)	83389334	1
profilo ad incasso per Led 5mm incasso 8 bianco	83395740	892 mm
cavo per sensore retro anta con connettore a clipper sensore 2mt	83389142	1
Tubo rettangolare wurth brown 30x08x3mt	683708961	885
reggitubo laterale rettangolare wurth brown 30x08x3mt	683708970	1
Häfele Keku AS, parte pannello e parte telaio	26250313	4
Cerniera, Clip Top 125°, montaggio ad angolo, con chiusura automatica	34238600	4
cerniera 110 toppa Blum Clip Top Blumotion nichel	BL7001730	4
Basetta blum h0 a croce nichel	BL8748653	8

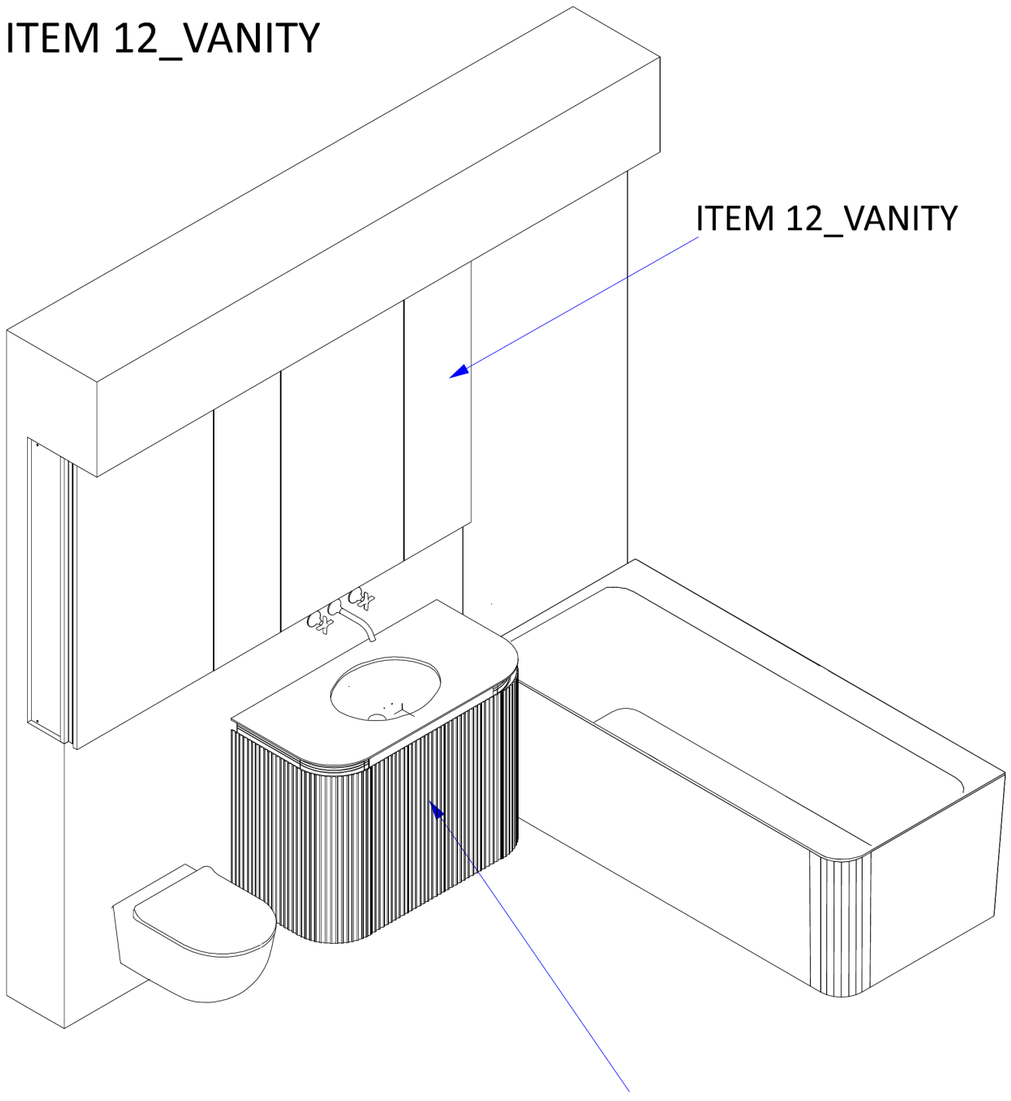
06

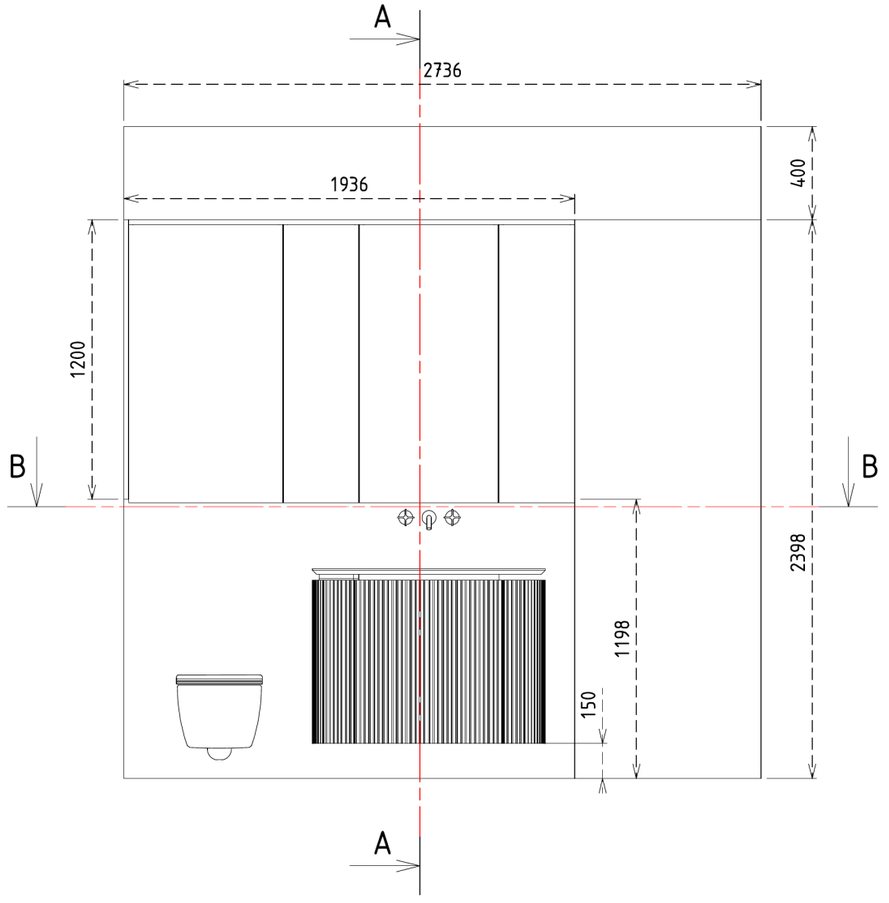
Mobile bagno cannettato

Cassa centrale con frontali curvi cannettati in rovere massello.

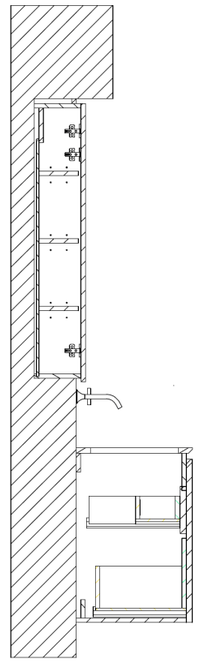


ITEM 12_VANITY

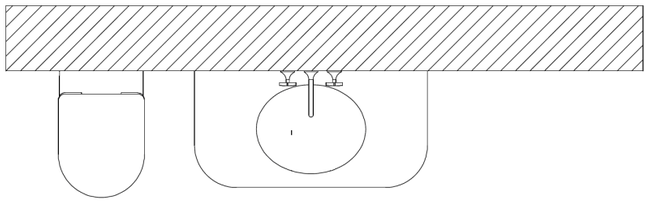


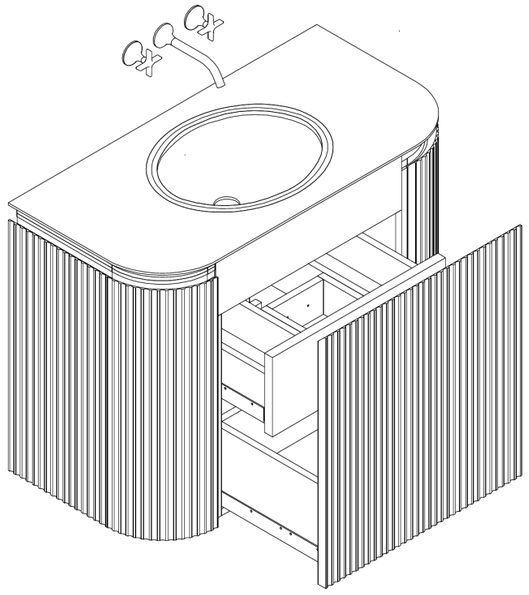


Sezione A

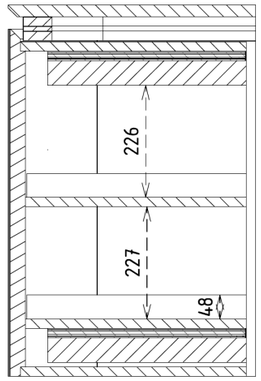


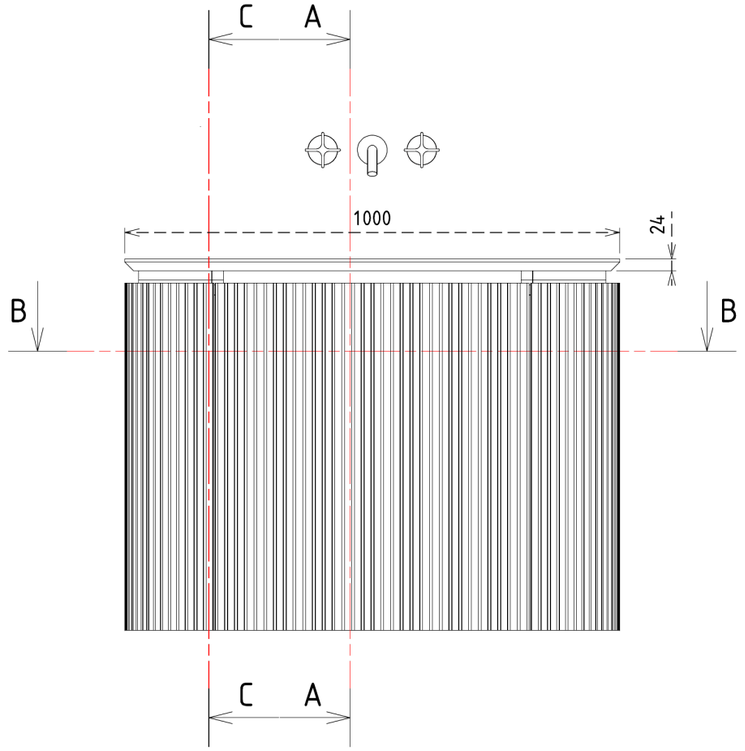
Sezione B



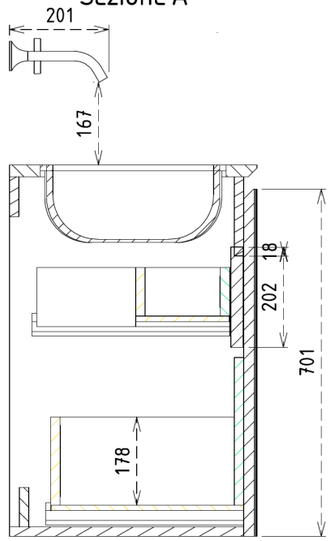


Sezione C

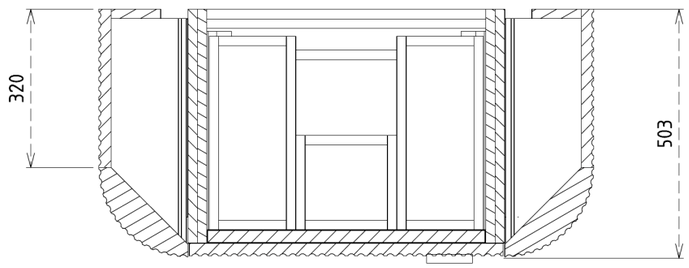


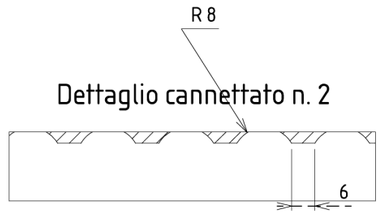


Sezione A

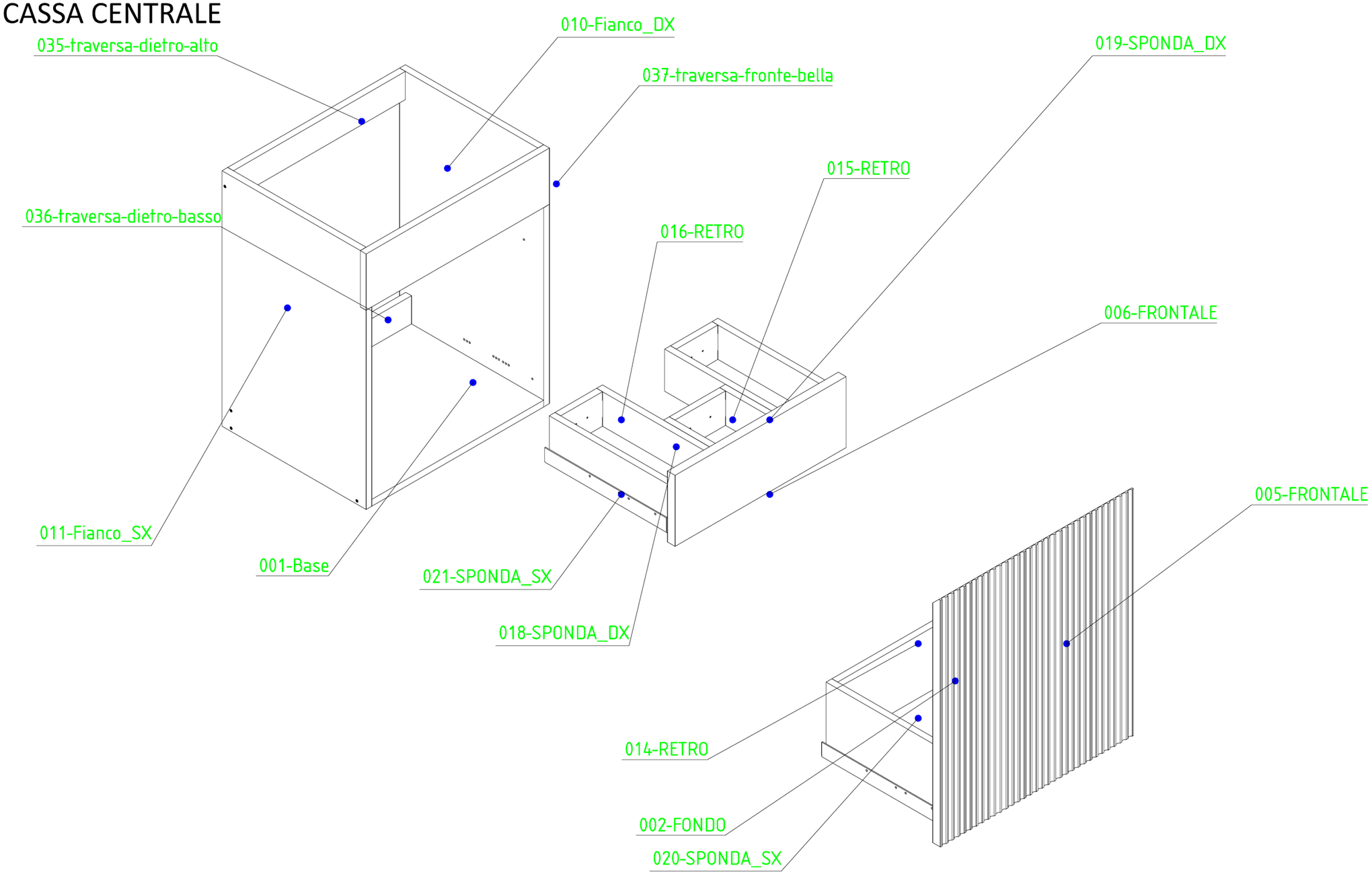


Sezione B



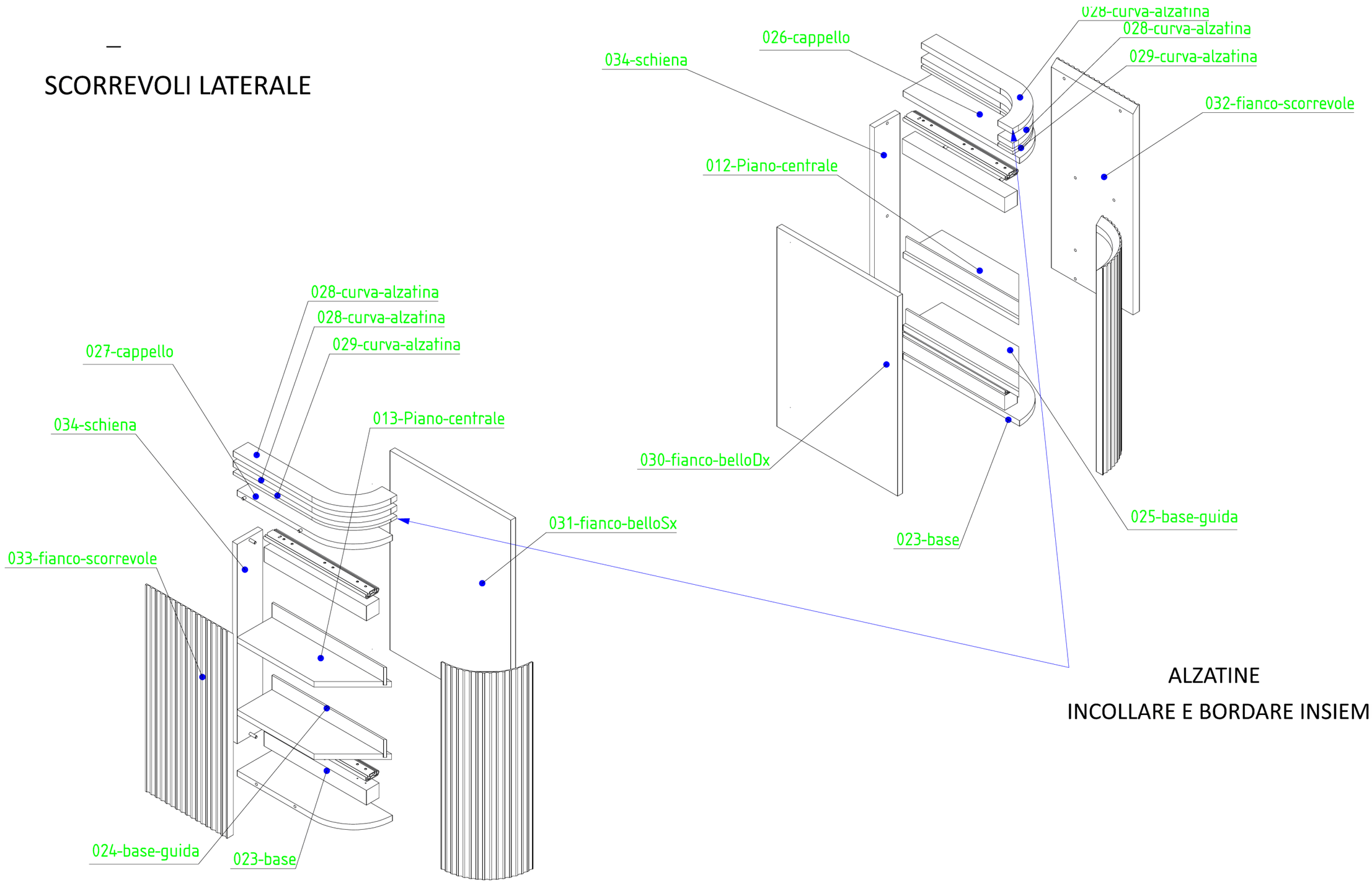


CASSA CENTRALE



—

SCORREVOLI LATERALE



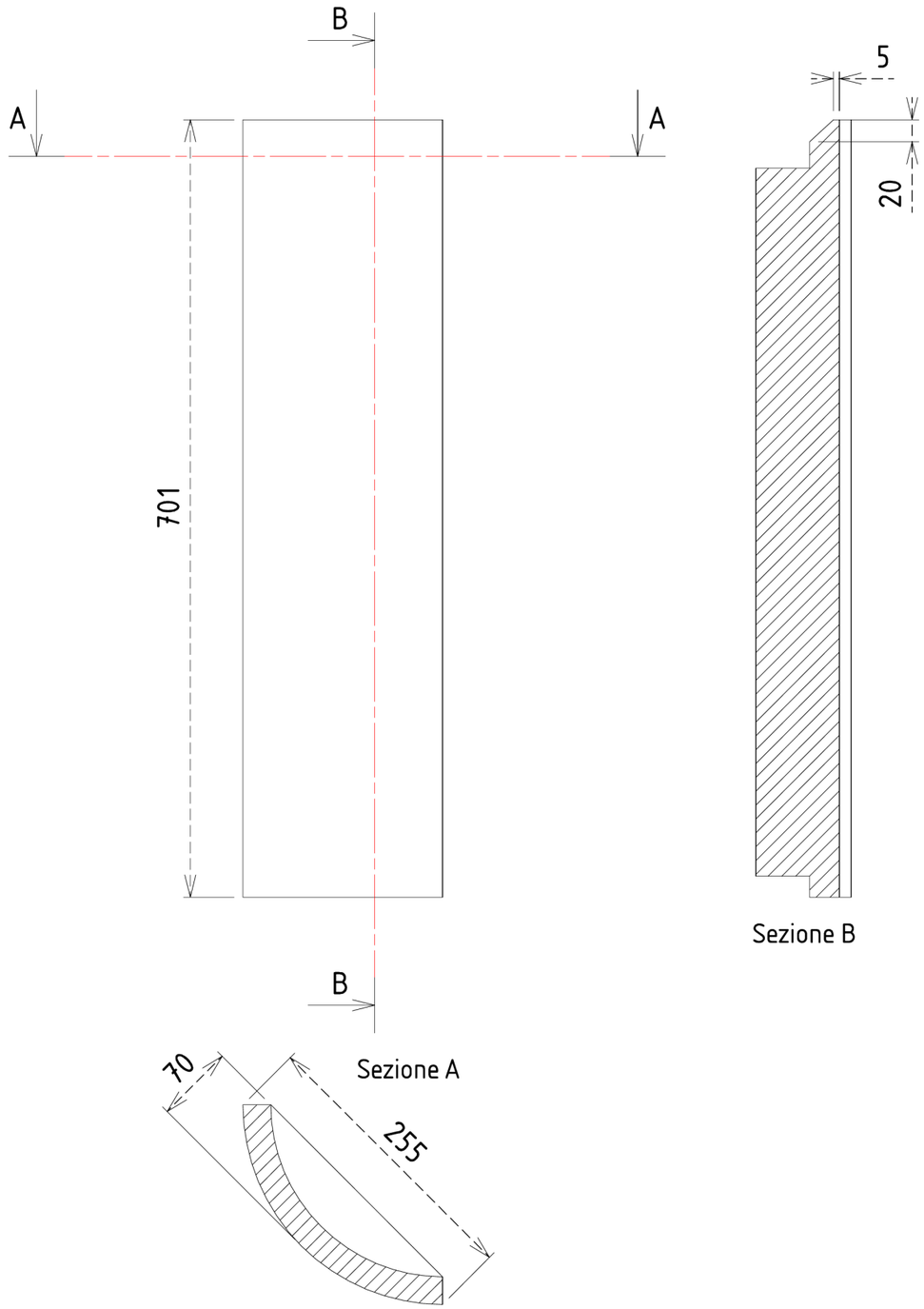
ALZATINE

INCOLLARE E BORDARE INSIEME

PREPARAZIONE MASSELLI:

N. 2 MASSELLI ROVERE 28 x 8 x 80 cm

N. 4 MASSELLI ROVERE 5 x 5 x 40 cm

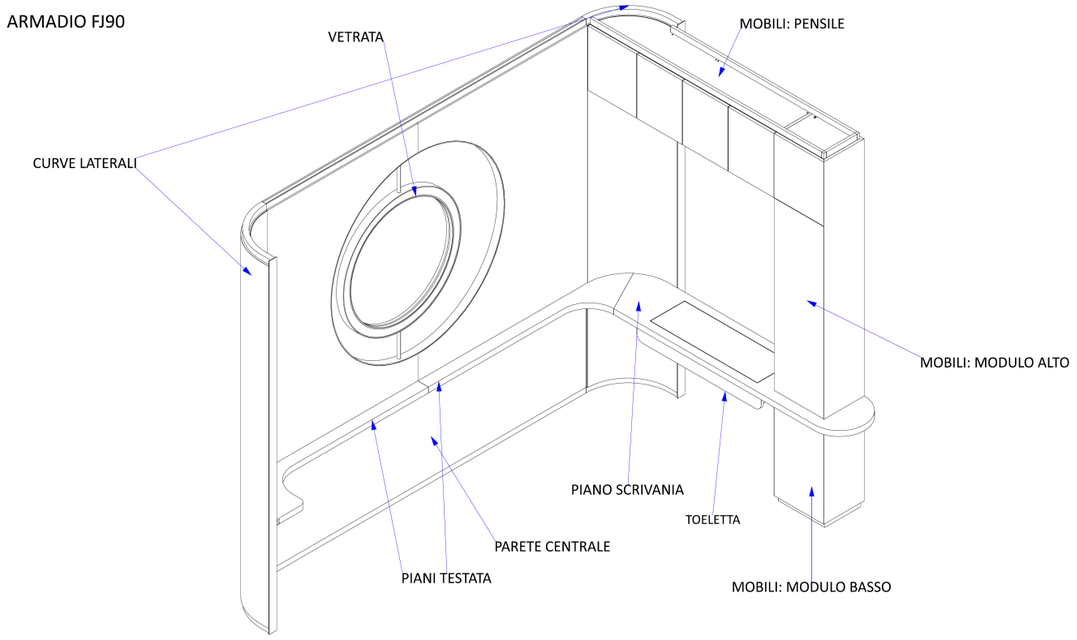


07

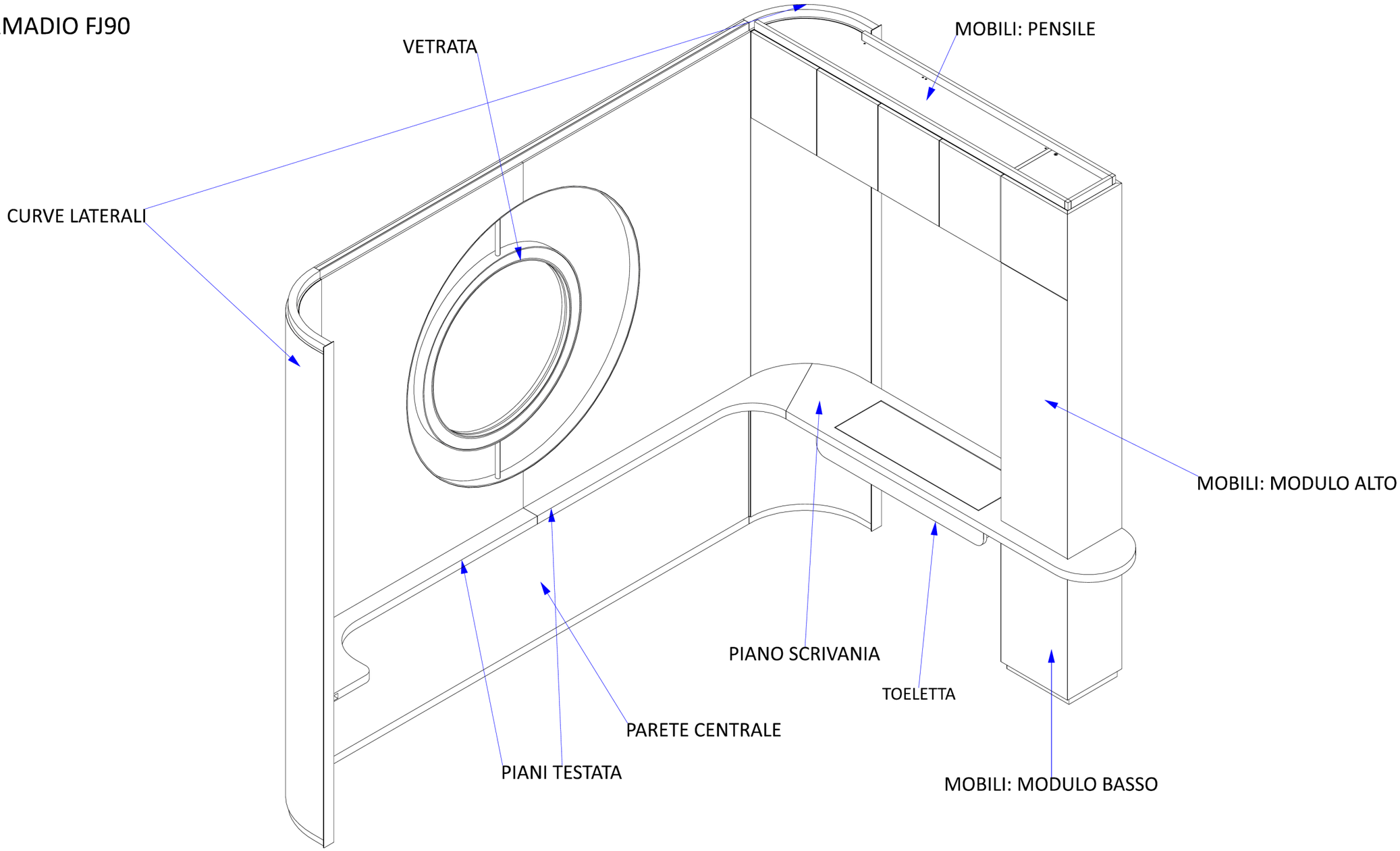
Parete con oblò e mobili integrati

Parete centrale con vetrata circolare, curve laterali laccate, toeletta e pensili.

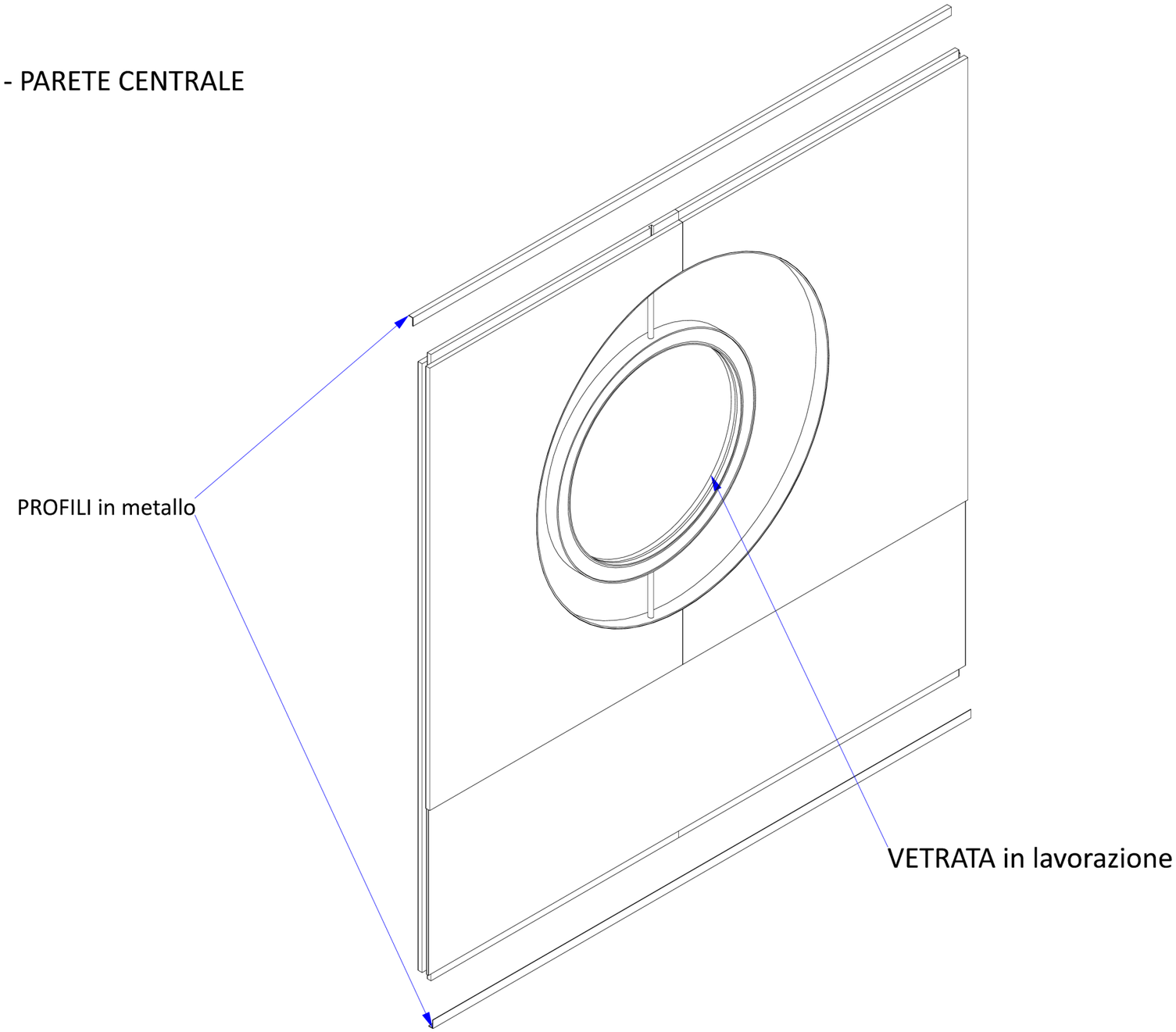
RESIDENZIALE · 8 TAVOLE DI PRODUZIONE



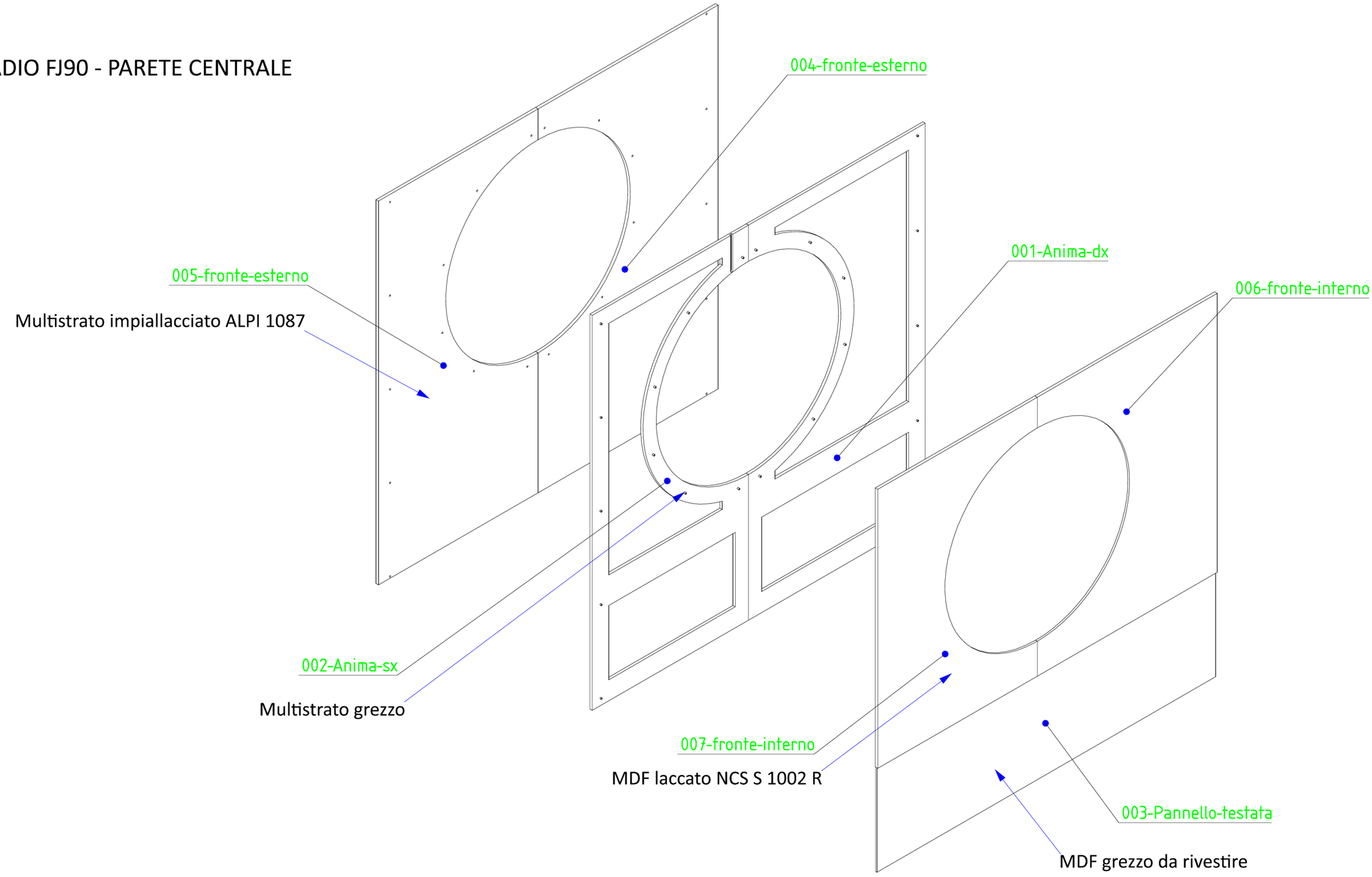
ARMADIO FJ90



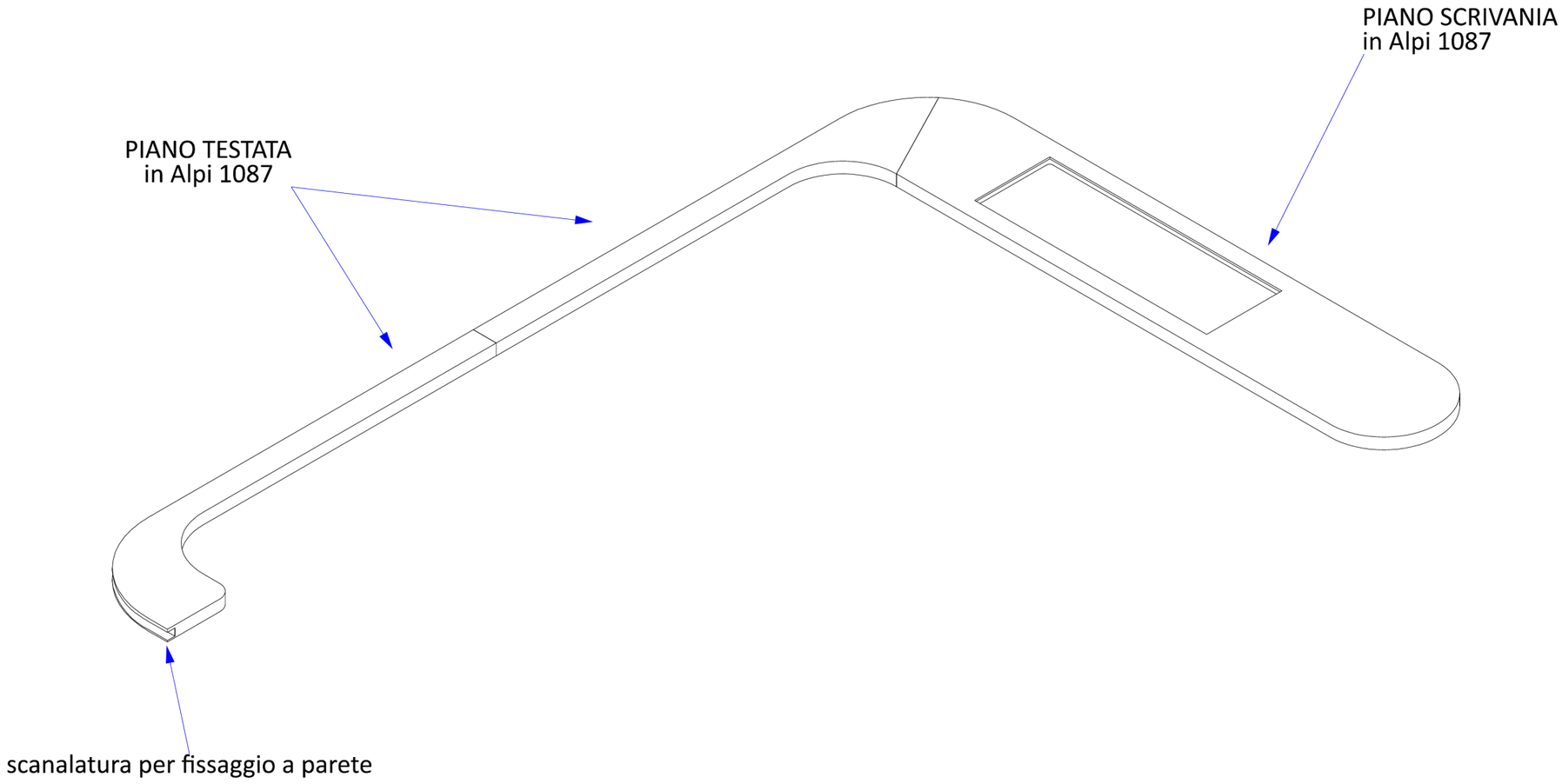
ARMADIO FJ90 - PARETE CENTRALE



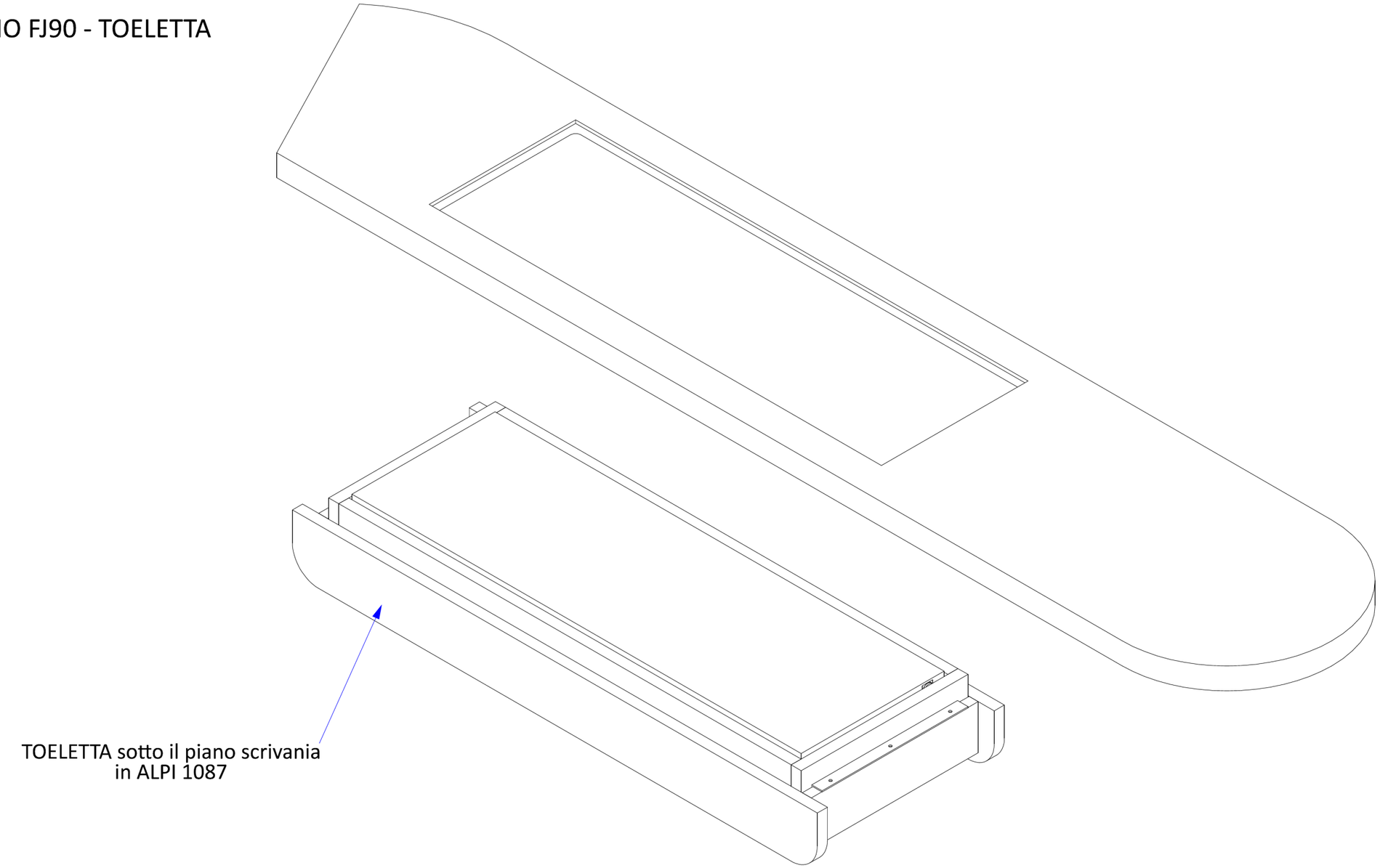
ARMADIO FJ90 - PARETE CENTRALE



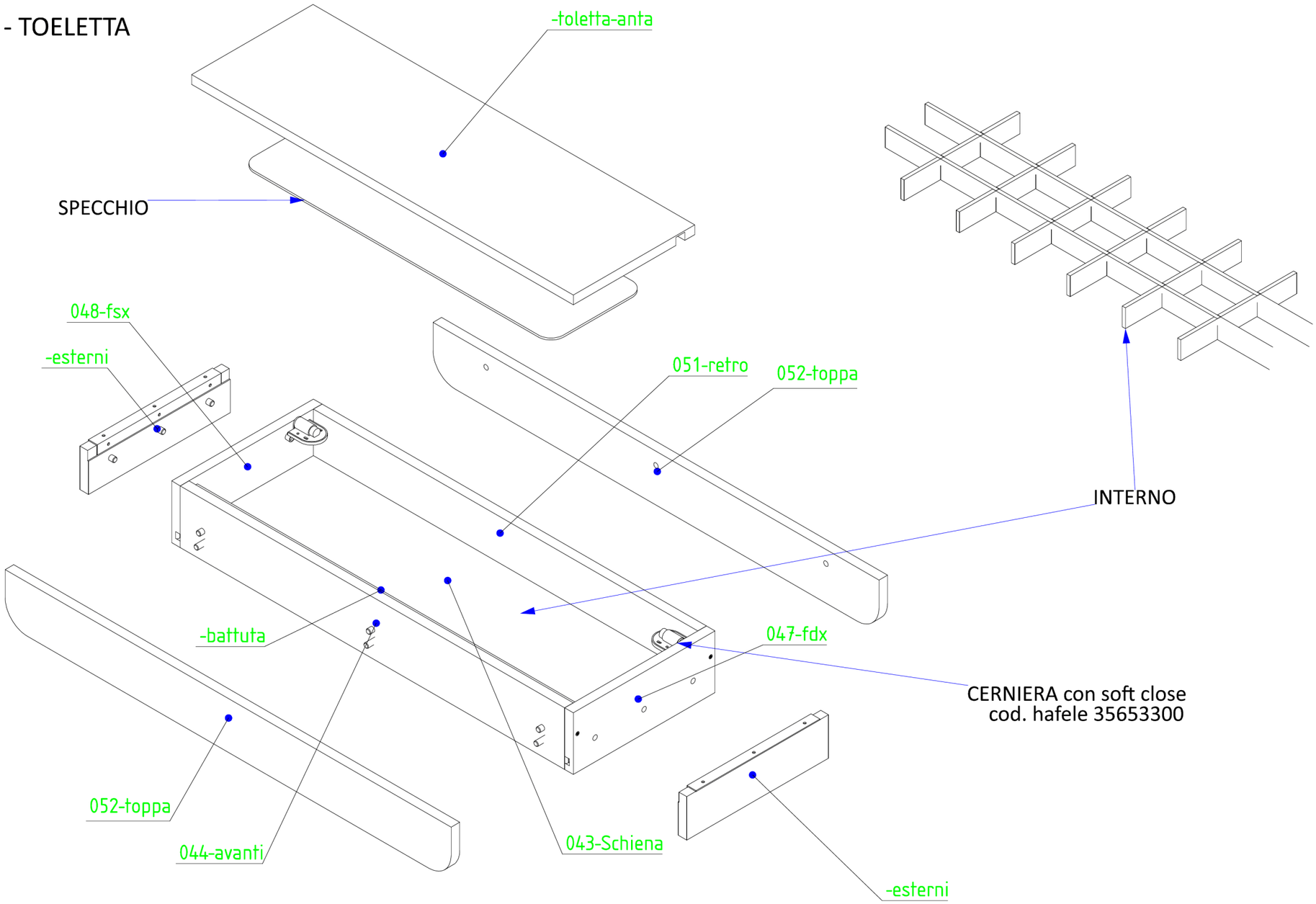
ARMADIO FJ90 - PIANI TESTATA e PIANO SCRIVANIA



ARMADIO FJ90 - TOELETTA

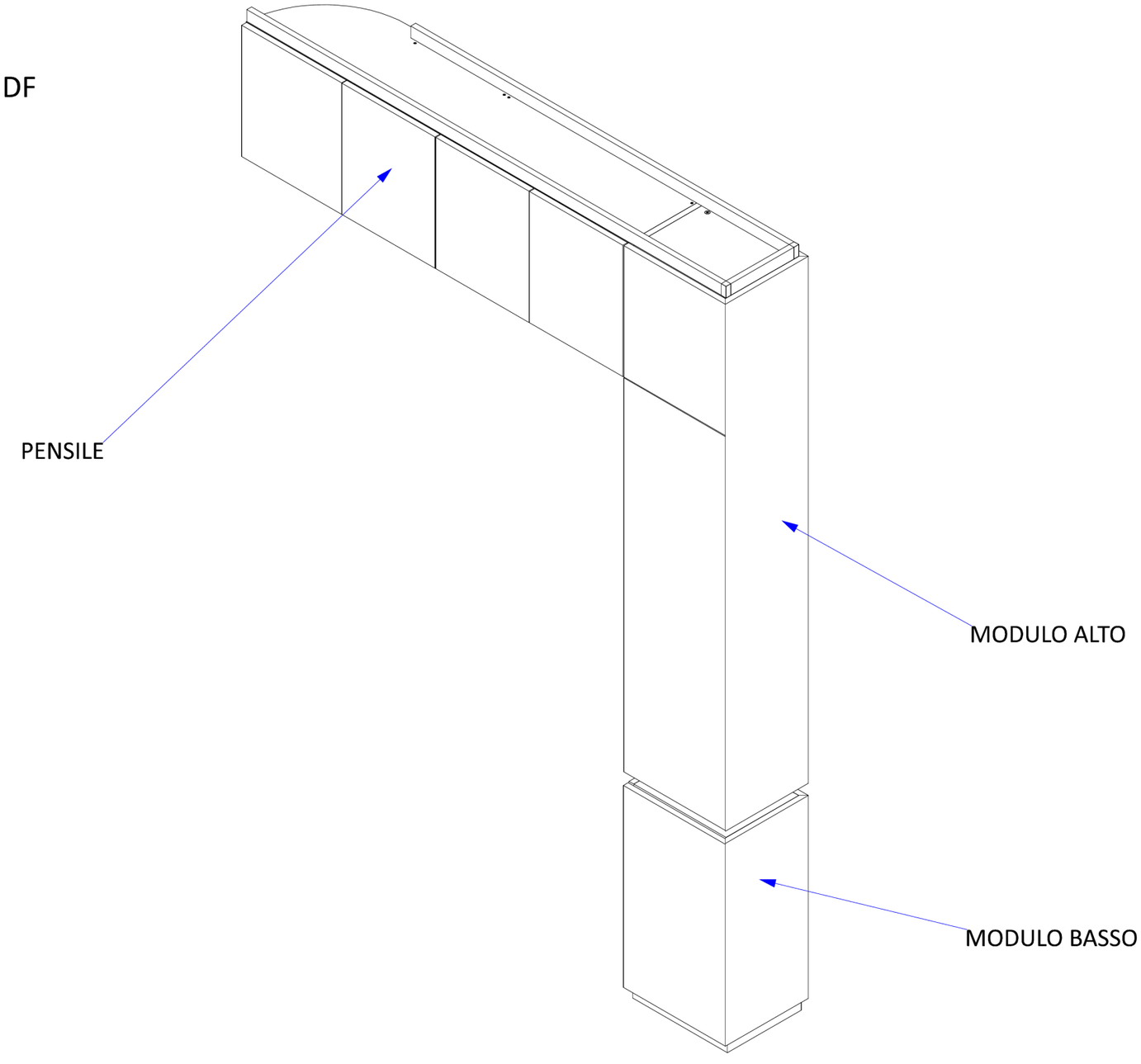


ARMADIO FJ90 - TOELETTA

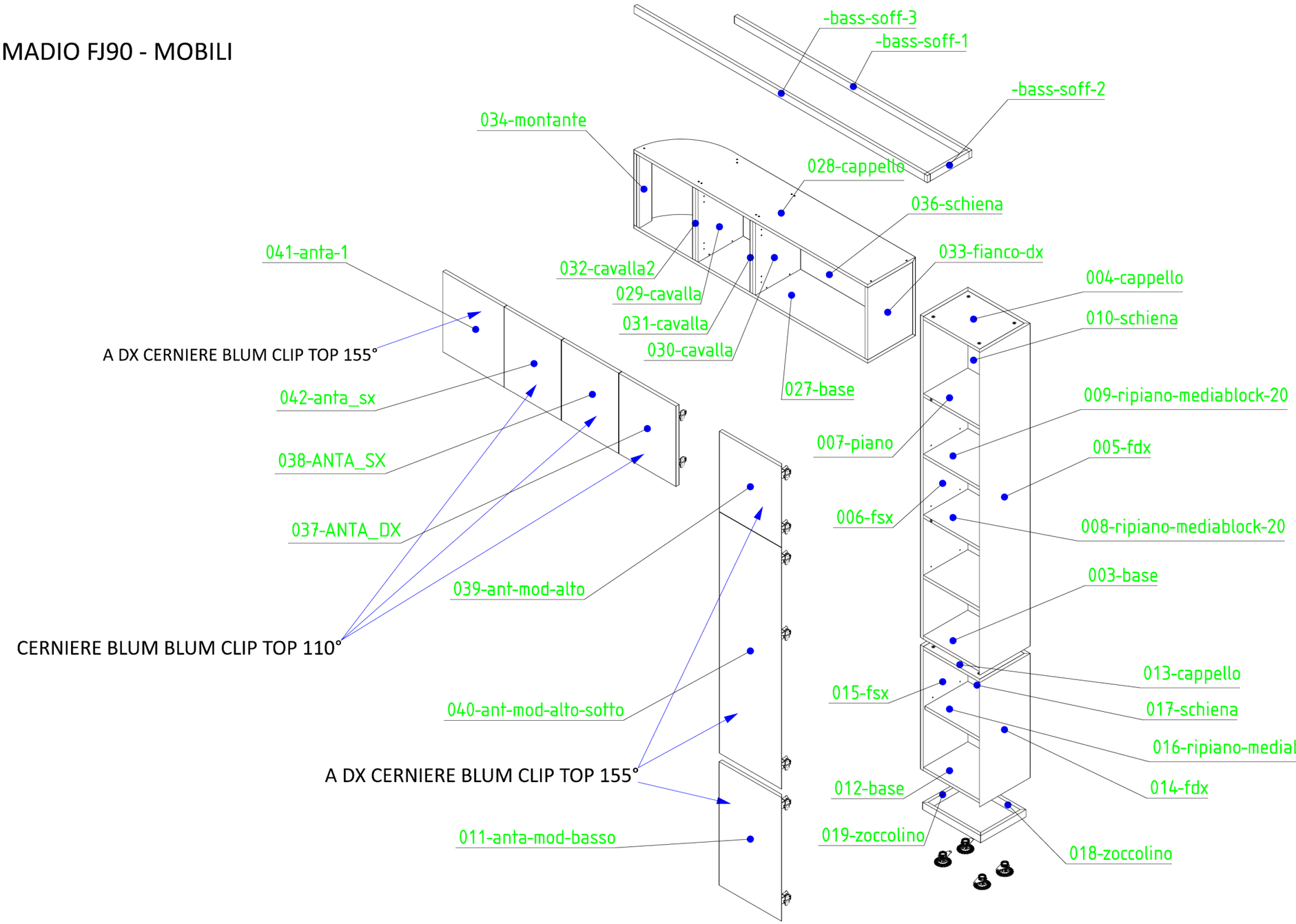


ARMADIO FJ90 - MOBILI

Interni in OSB ed esterni in MDF
laccato NCS S 1002 R



ARMADIO FJ90 - MOBILI

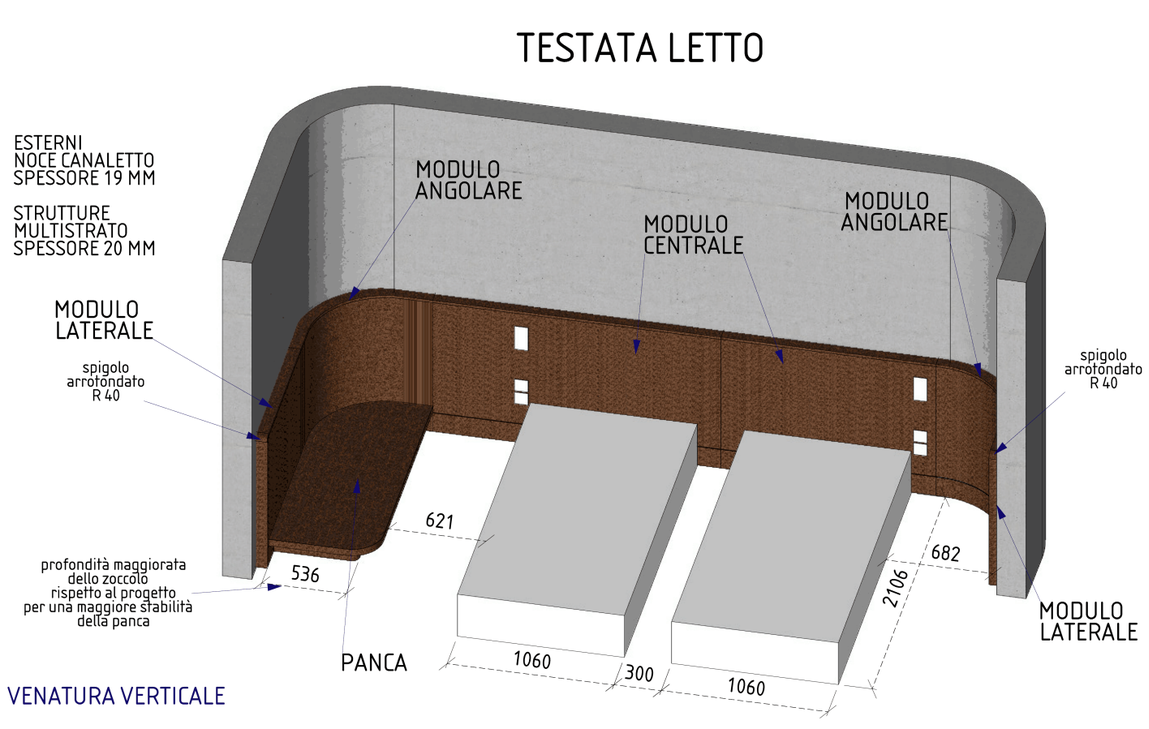


08

Testata letto curva

Moduli curvi in noce canaletto con panca integrata; distinte per nesting e sezionatrice.

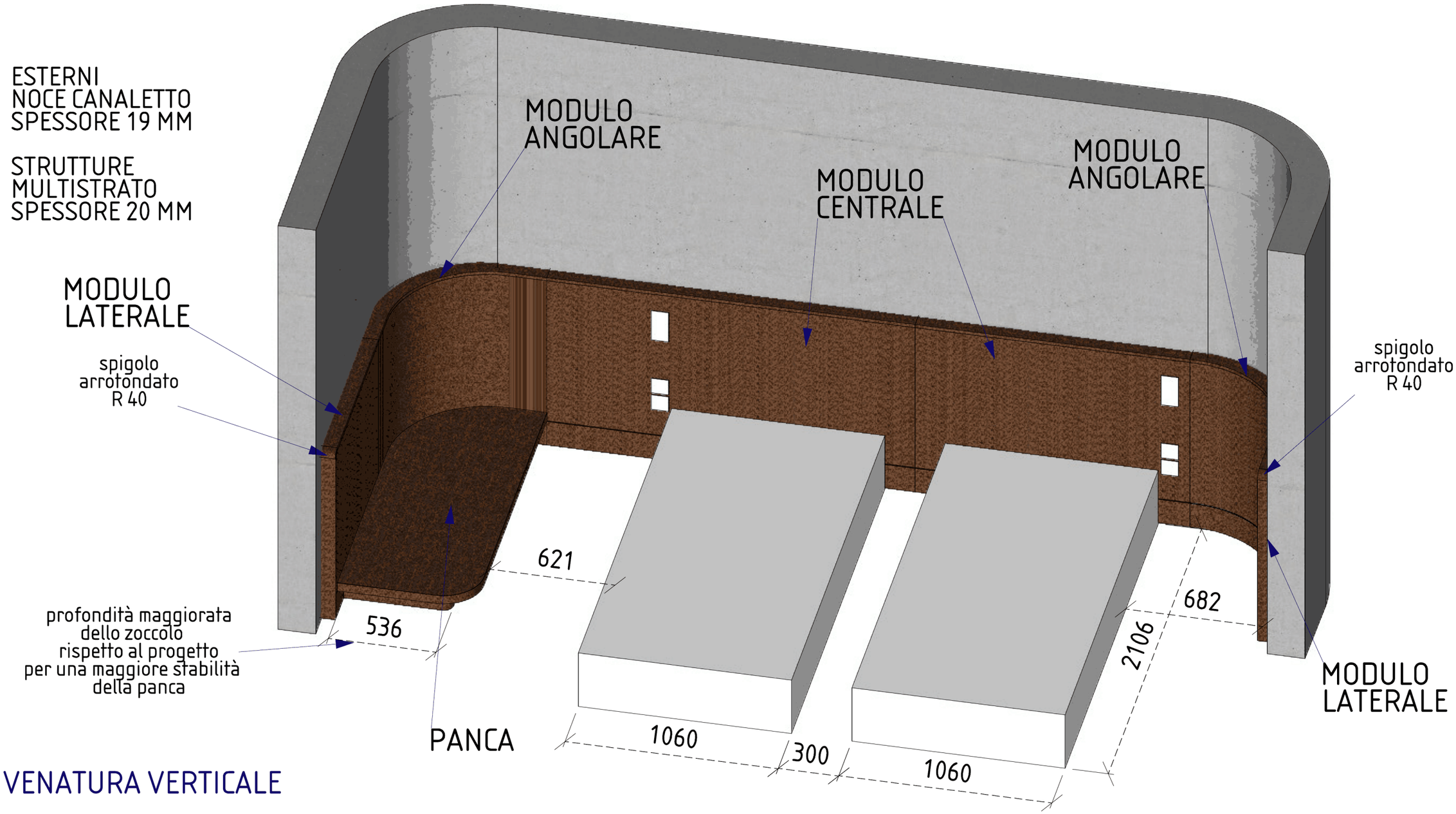
HOSPITALITY · 13 TAVOLE DI PRODUZIONE



TESTATA LETTO

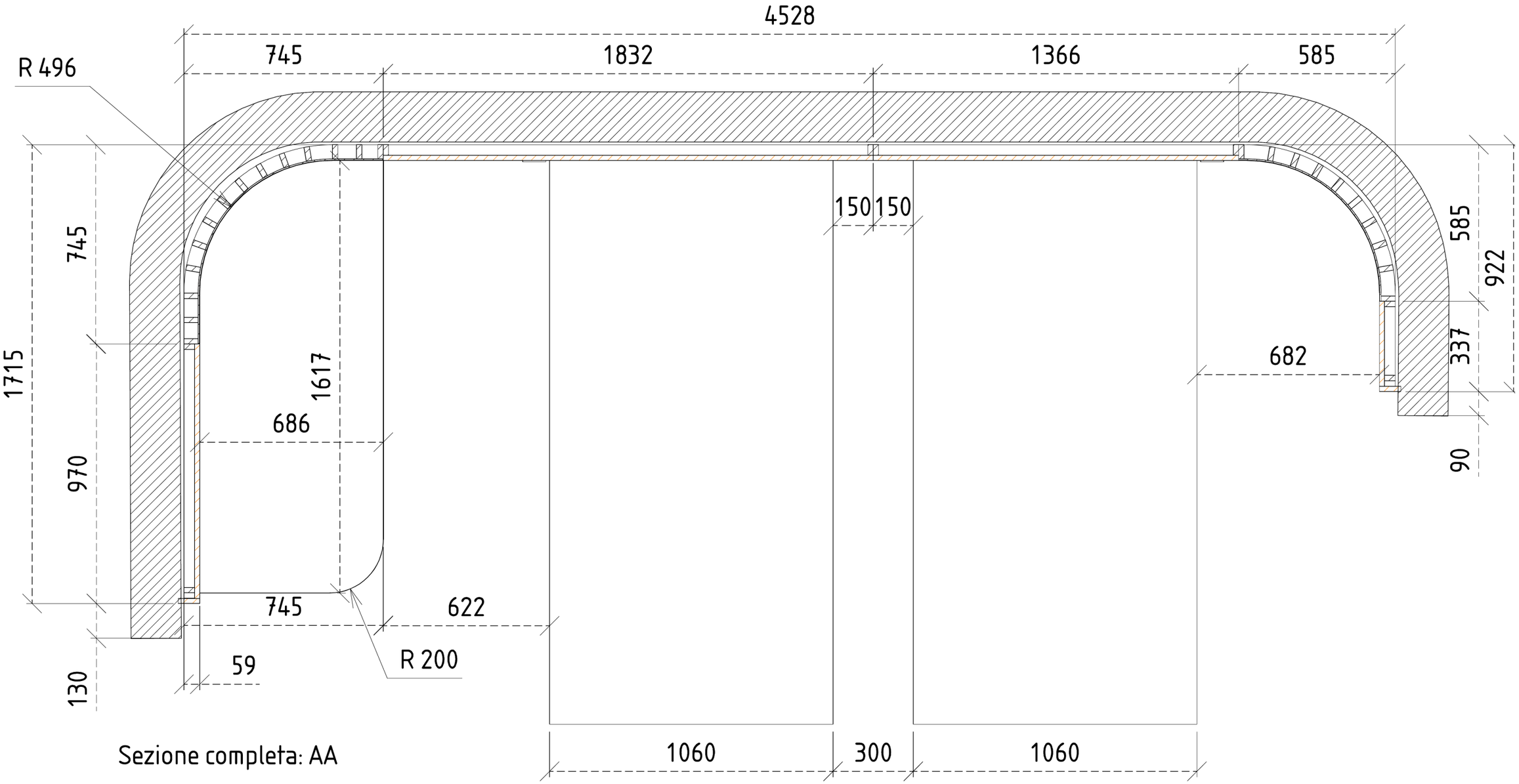
ESTERNI
NOCE CANALETTO
SPESSORE 19 MM

STRUTTURE
MULTISTRATO
SPESSORE 20 MM



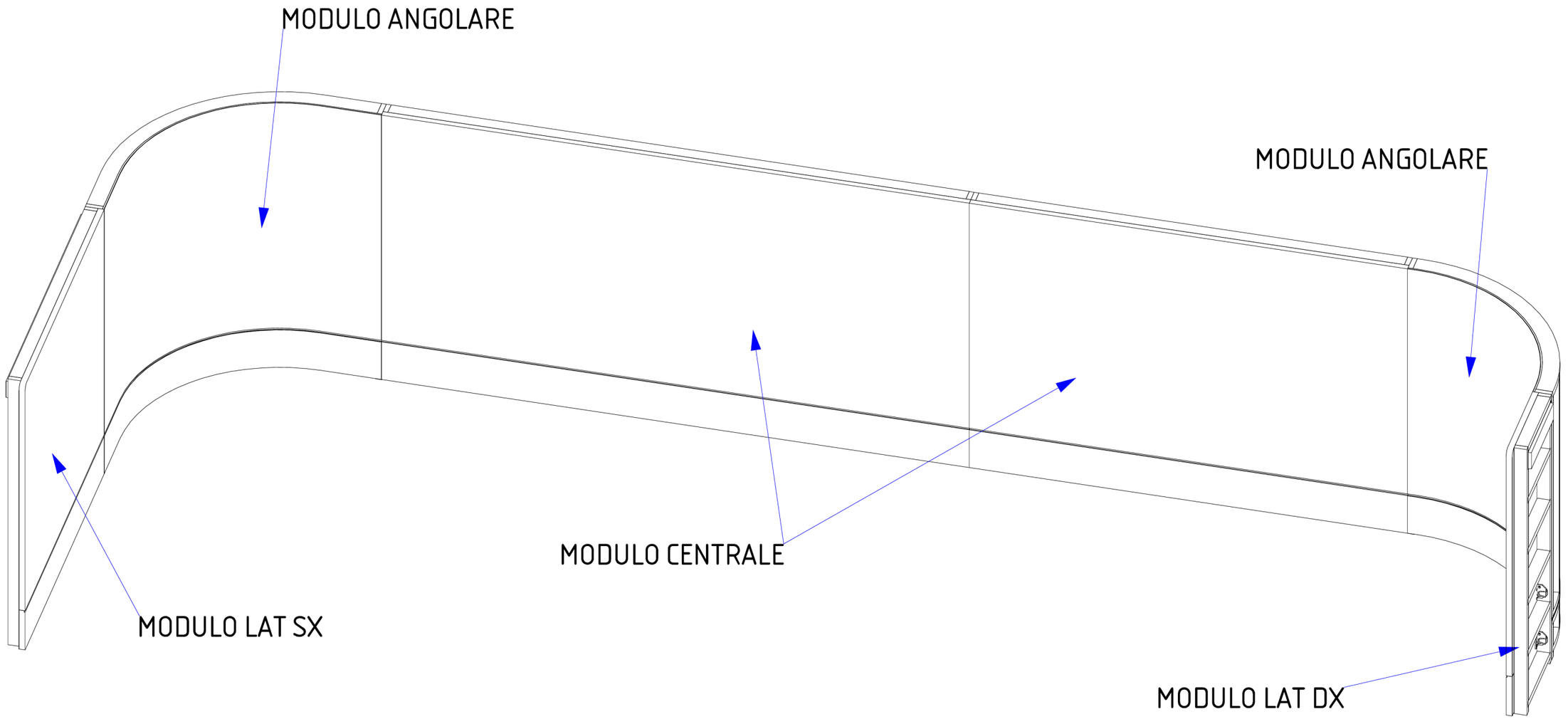
VENATURA VERTICALE

TESTATA LETTO



Sezione completa: AA

TESTATA LETTO



VENATURA VERTICALE

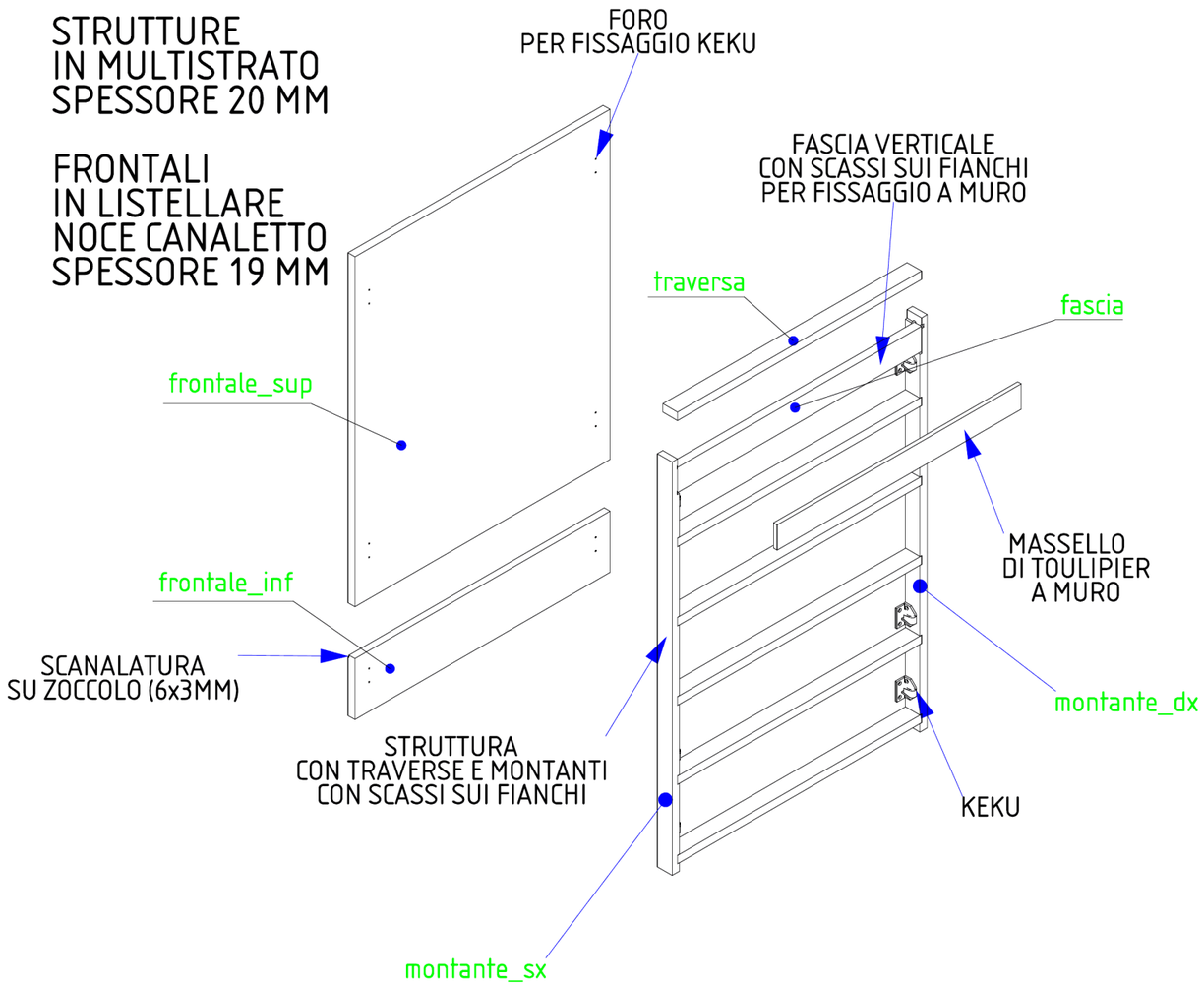
TESTATA LETTO

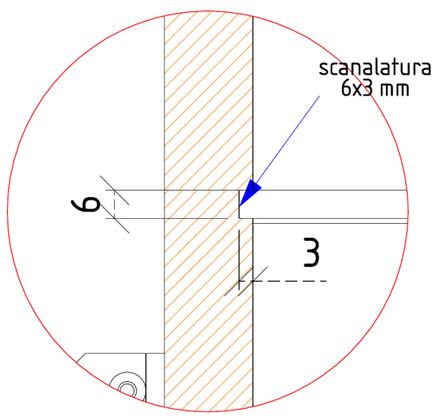
ESPLOSO MODULO CENTRALE

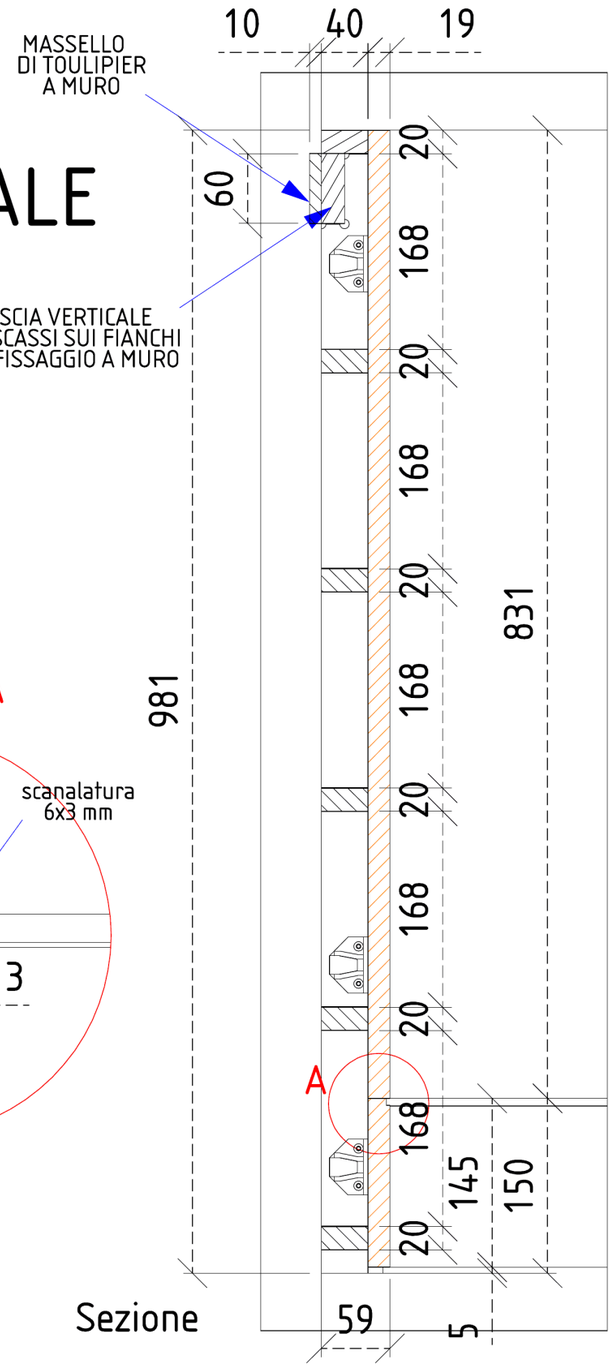
MATERIALI:

STRUTTURE
IN MULTISTRATO
SPESSORE 20 MM

FRONTALI
IN LISTELLARE
NOCE CANALETTO
SPESSORE 19 MM







TESTATA LETTO

MODULO CENTRALE
DISTINTA DEI PEZZI

TAGLIO AL NESTING

LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
981	100	20	2	multistrato	MONTANTI
831	1831.56	19	1	noce canaletto	frontale_sup
831	1366.18	19	1	noce canaletto	frontale_sup
145	1831.56	19	1	noce canaletto	frontale_inf
145	1366.18	19	1	noce canaletto	frontale_inf

TAGLIO IN SEZIONATRICE

MATERIALE	LUNGHEZZA	LARGHEZZA	SPESSORE	DESIGNAZIONE	NUMERO_TOTALE
multistrato	1801.56	60	20	fascia	1
multistrato	1801.56	40	20	traversa	6
multistrato	1336.18	60	20	fascia	1
multistrato	1336.18	40	20	traversa	6

TESTATA LETTO

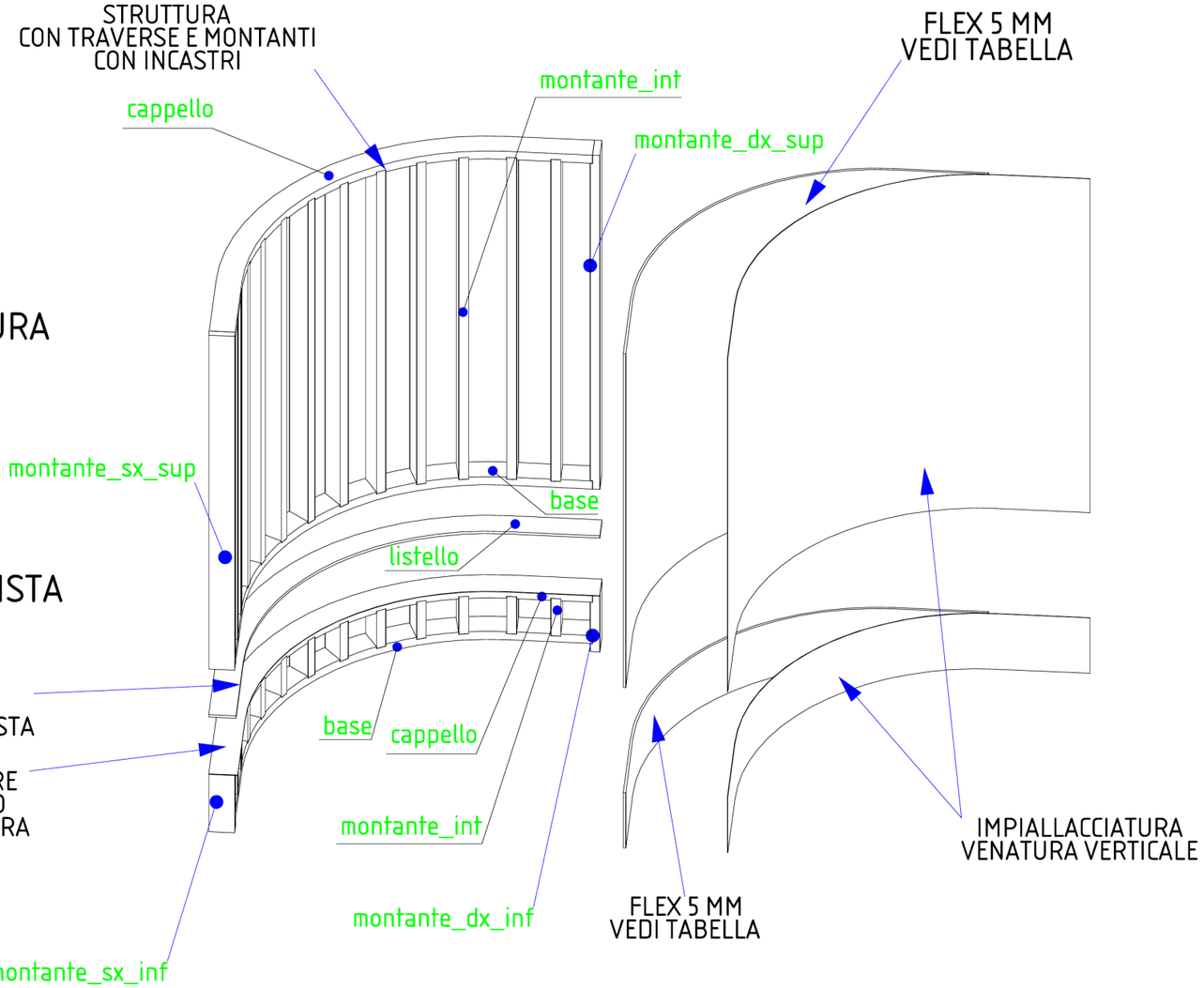
ESPLOSO MODULO ANGOLARE

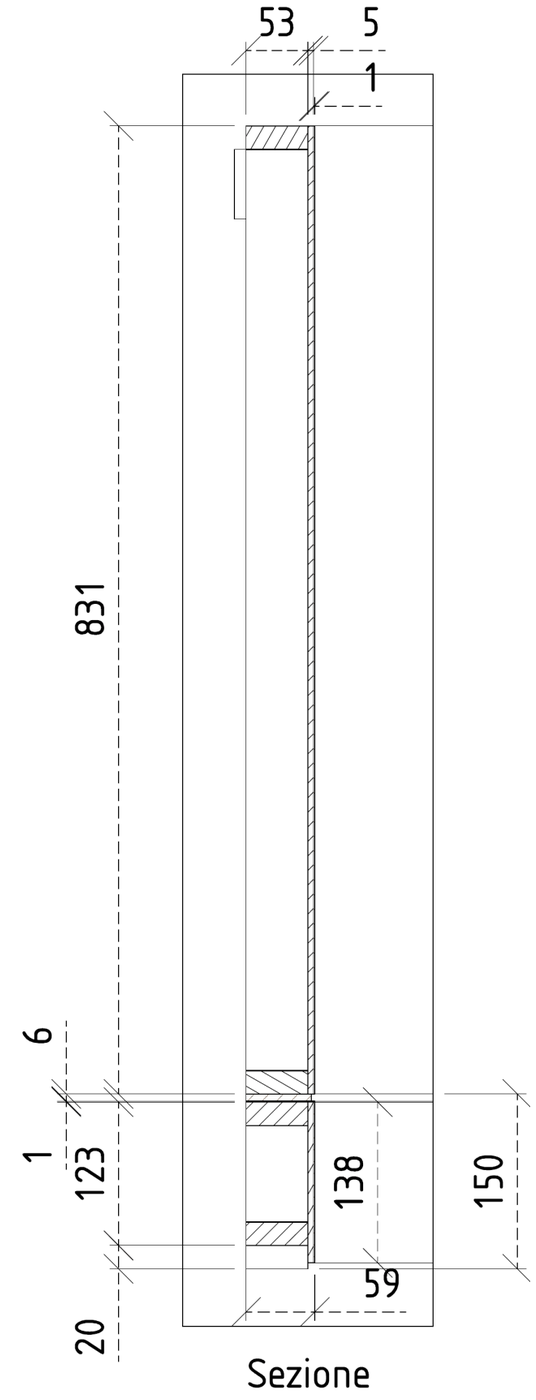
MATERIALI:

STRUTTURA
IN MULTISTRATO
SPESSORE 20 MM

FRONTALI
CON FLEX 5 MM
E IMPIALLACCIATURA
NOCE CANALETTO

LISTELLO
IN MDF
SPESSORE 6 MM
BORDATO
NOCE CANALETTO
SU SPESSORE A VISTA





Sezione

TESTATA LETTO

MODULI ANGOLARI
DISTINTA DEI PEZZI

TAGLIO AL NESTING

LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
745	745	6	1	MDF	listello
585	585	6	1	MDF	listello
831	126	20	2	multistrato	MONTANTI-C-SUP
730	730	20	2	multistrato	base
730	730	20	2	multistrato	cappello
570	570	20	2	multistrato	base
570	570	20	2	multistrato	cappello
143	126	20	2	multistrato	MONTANTI-C-INF

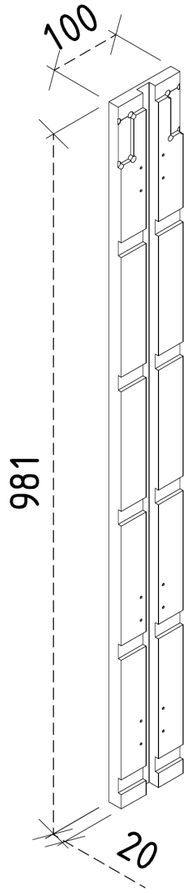
TAGLIO IN SEZIONATRICE

MATERIALE	LUNGHEZZA	LARGHEZZA	SPESSORE	DESIGNAZIONE	NUMERO_TOTALE
multistrato	801	53	20	montante_int	20
multistrato	93	53	20	montante_int	20

TESTATA LETTO

REALIZZAZIONE DEI MONTANTI DX E SX DEI TELAI

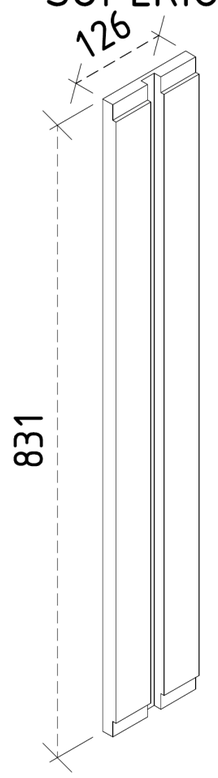
TELAIO LINEARE



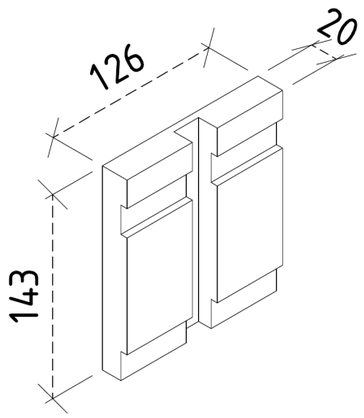
DA UN PEZZO OTTENIAMO DUE MONTANTI (DX E SX)

TELAIO CURVO

SUPERIORE



INFERIORE



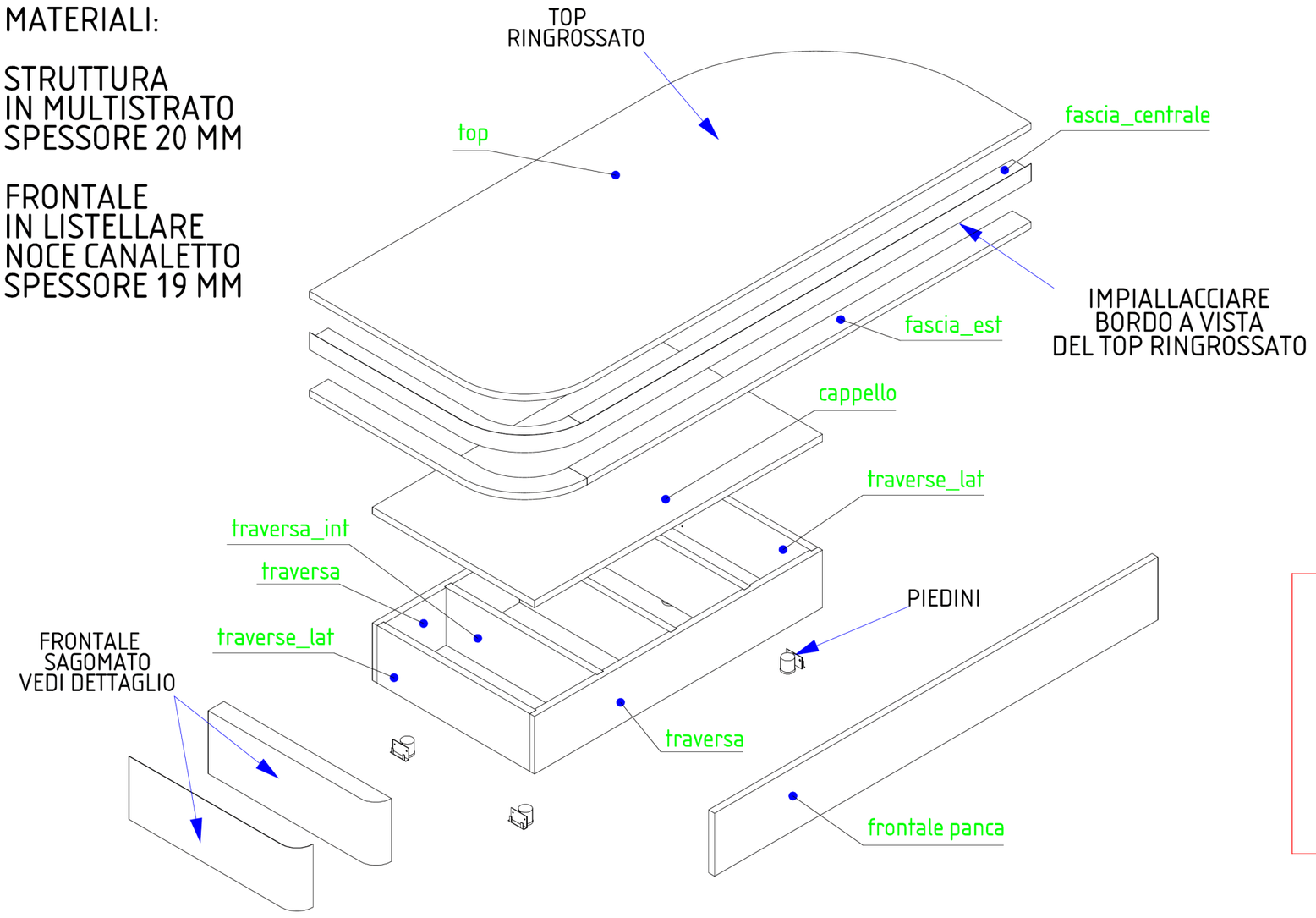
TESTATA LETTO

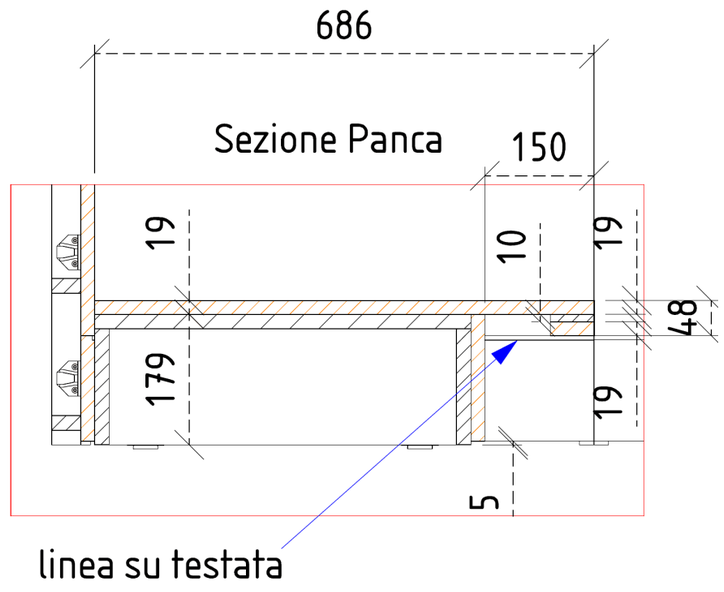
PANCA

MATERIALI:

STRUTTURA
IN MULTISTRATO
SPESSORE 20 MM

FRONTALE
IN LISTELLARE
NOCE CANALETTO
SPESSORE 19 MM

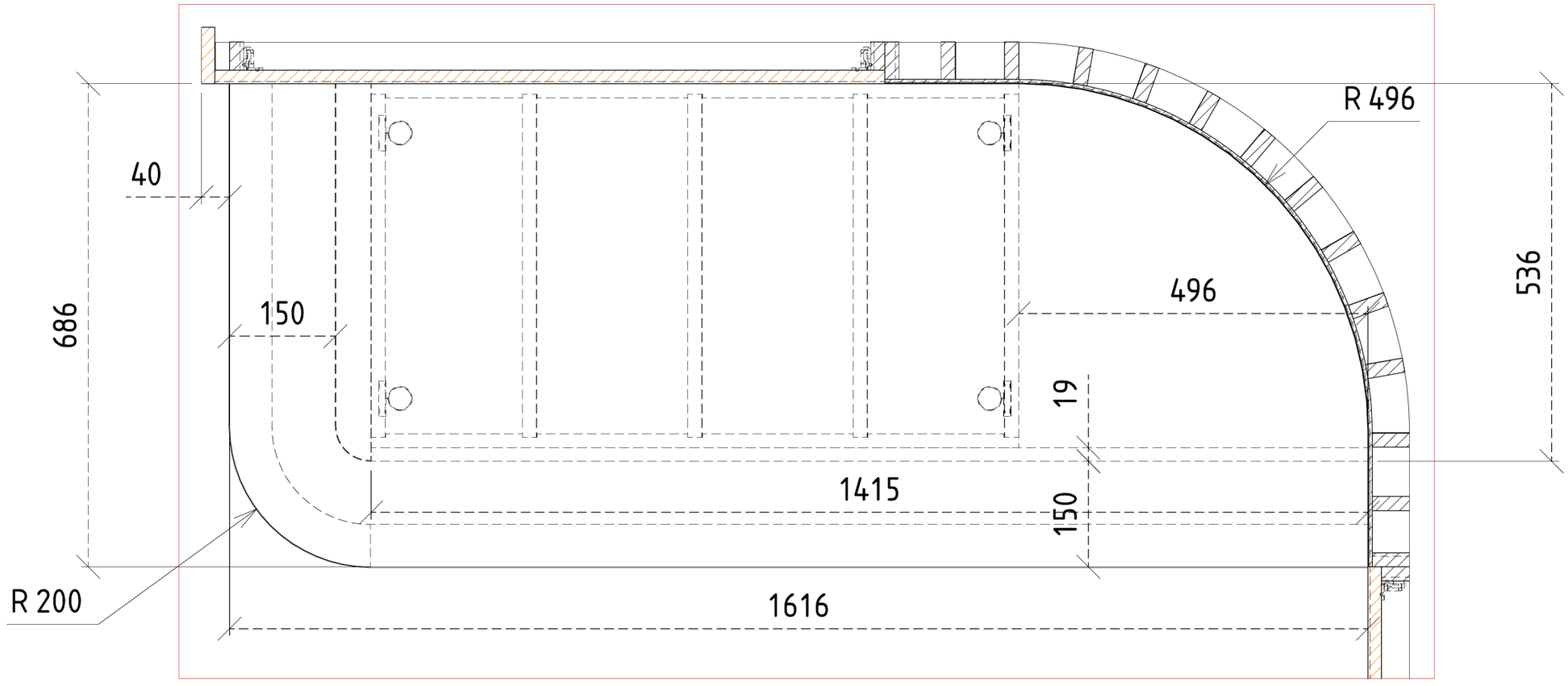




TESTATA LETTO

PANCA

Pianta



TESTATA LETTO

DISTINTA DEI PEZZI
PANCA

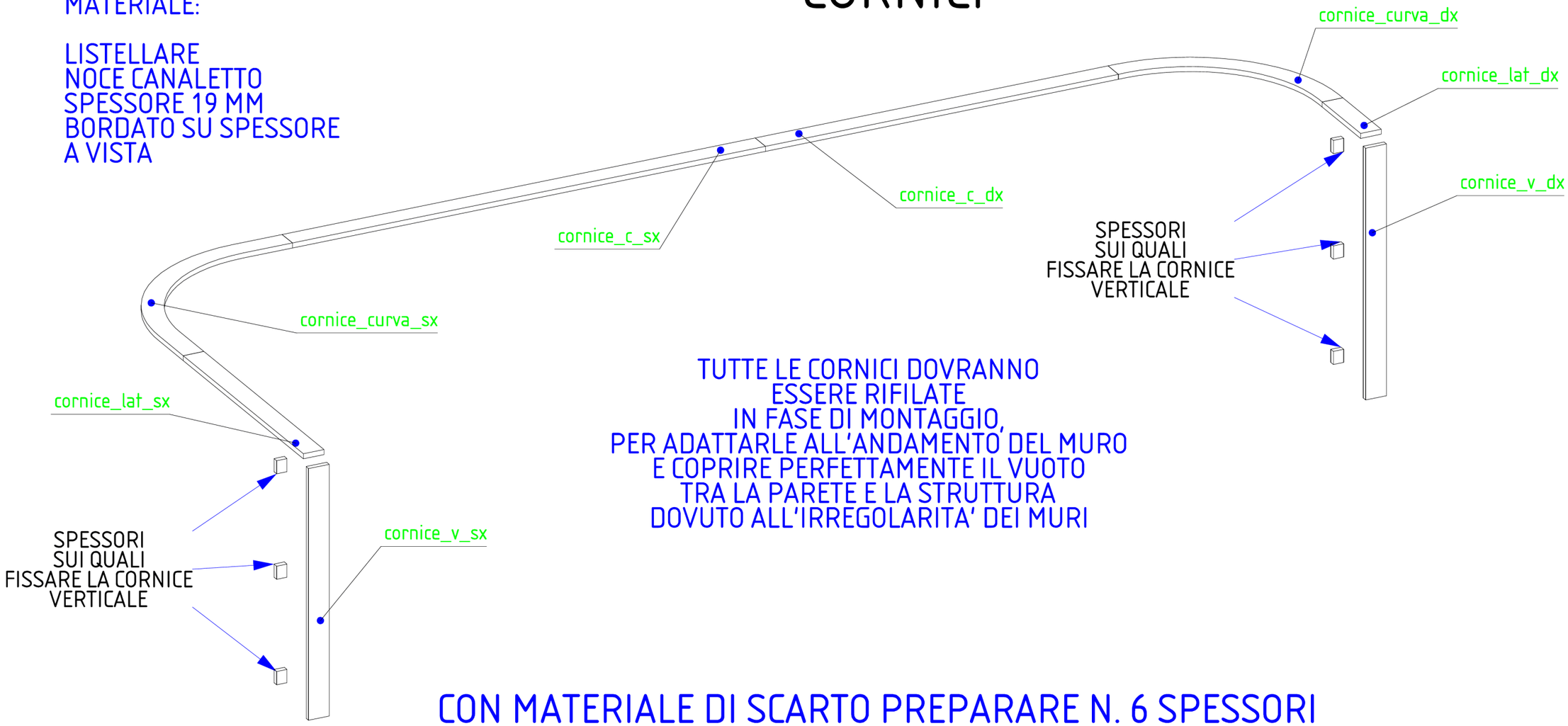
LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
1416.08	60	10	1	MDF	fascia_centrale
686	200	10	1	MDF	fascia_centrale
919.08	517	20	1	multistrato	cappello
919.08	159	20	2	multistrato	traversa
487	159	20	2	multistrato	traverse_lat
487	159	20	3	multistrato	traversa_int
1616.08	686	19	1	noce canaletto	top
1416.08	60	19	1	noce canaletto	fascia_est
686	200	19	1	noce canaletto	fascia_est
174	1415.08	19	1	noce canaletto	frontale panca

TESTATA LETTO

CORNICI

MATERIALE:

LISTELLARE
NOCE CANALETTO
SPESSORE 19 MM
BORDATO SU SPESSORE
A VISTA



TUTTE LE CORNICI DOVRANNO
ESSERE RIFILATE
IN FASE DI MONTAGGIO,
PER ADATTARLE ALL'ANDAMENTO DEL MURO
E COPRIRE PERFETTAMENTE IL VUOTO
TRA LA PARETE E LA STRUTTURA
DOVUTO ALL'IRREGOLARITA' DEI MURI

CON MATERIALE DI SCARTO PREPARARE N. 6 SPESSORI
DIM. L 40 x H. 50 x S 20 mm

TESTATA LETTO

CORNICI
DISTINTA DEI PEZZI

LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
1831.56	80	19	1	noce canaletto	cornice_c_sx
1366.18	80	19	1	noce canaletto	cornice_c_dx
955	80	19	1	noce canaletto	cornice_v_dx
955	80	19	1	noce canaletto	cornice_v_sx
930.08	80	19	1	noce canaletto	cornice_lat_sx
766	766	19	1	noce canaletto	cornice_curva_sx
606	606	19	1	noce canaletto	cornice_curva_dx
297.47	80	19	1	noce canaletto	cornice_lat_dx

TUTTE LE CORNICI DOVRANNO ESSERE RIFILATE IN FASE DI MONTAGGIO,
PER ADATTARLE ALL'ANDAMENTO DEL MURO E COPRIRE PERFETTAMENTE IL VUOTO
TRA LA PARETE E LA STRUTTURA DOVUTO ALL'IRREGOLARITA' DEI MURI

09

Armadio per camere in rovere

Armadio in rovere tinto da campione con cornici curve, cassettiera interna e appendiabiti in ottone; due altezze.

HOSPITALITY · 3 TAVOLE DI PRODUZIONE

ITEM: AR1 - DX

MATERIALI:

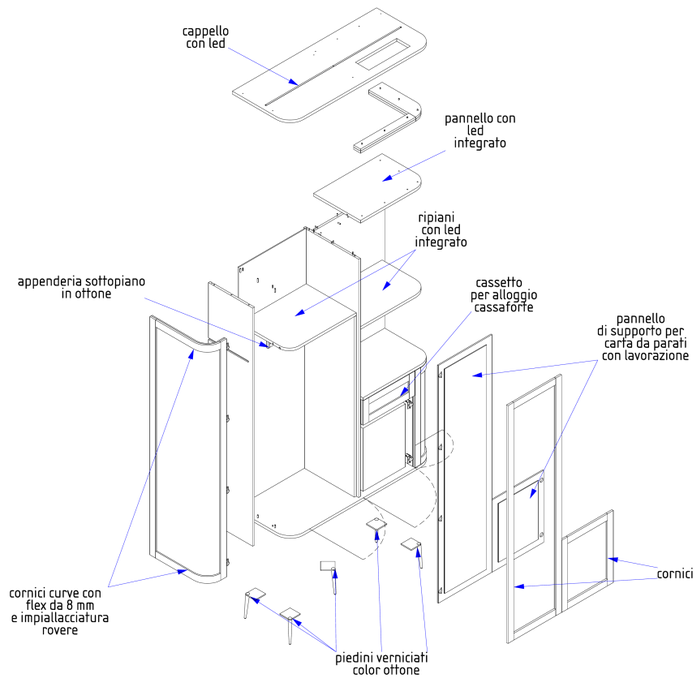
Esterni:
rovere tinto da campione
spessore 25 mm
bordato

Interni:
rovere tinto da campione
spessore 19 mm
bordato
con perni e viti

Ante:
rovere tinto da campione
spessore pannello 15 mm
spessore cornici 15 mm
bordato

AR1 - dx con piedino H.220
Camere : 8 - 20
Quantità 2 pz

AR1 - sx con piedino H.175
Camere : 21 - 24
Quantità 2 pz



ITEM: AR1 - DX

MATERIALI:

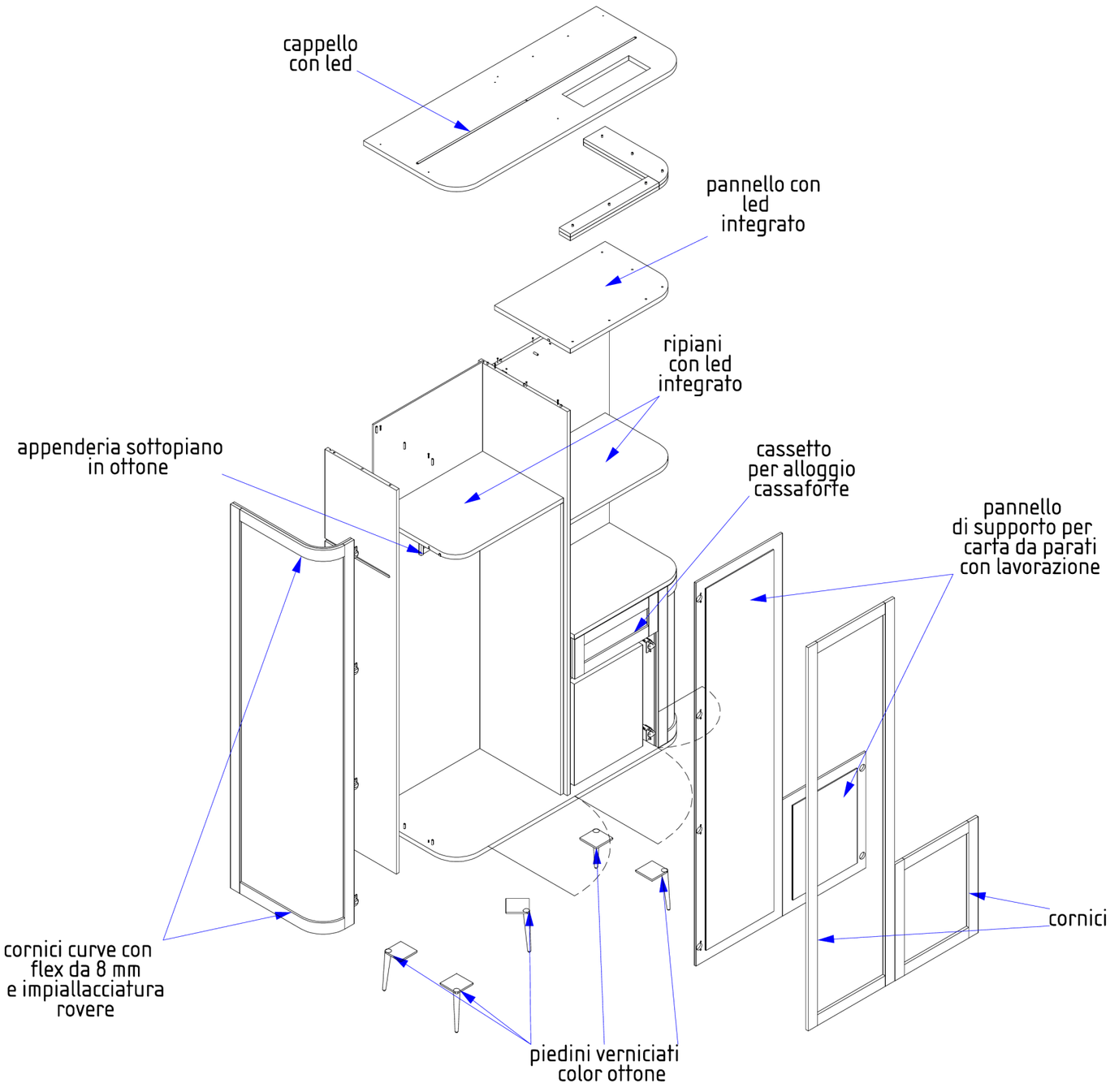
Esterni:
rovere tinto da campione
spessore 25 mm
bordato

Interni:
rovere tinto da campione
spessore 19 mm
bordato
con perni e viti

Ante:
rovere tinto da campione
spessore pannello 15 mm
spessore cornici 15 mm
bordato

AR1 - dx con piedino H.220
Camere : 8 - 20
Quantità 2 pz

AR1 - sx con piedino H.175
Camere : 21 - 24
Quantità 2 pz



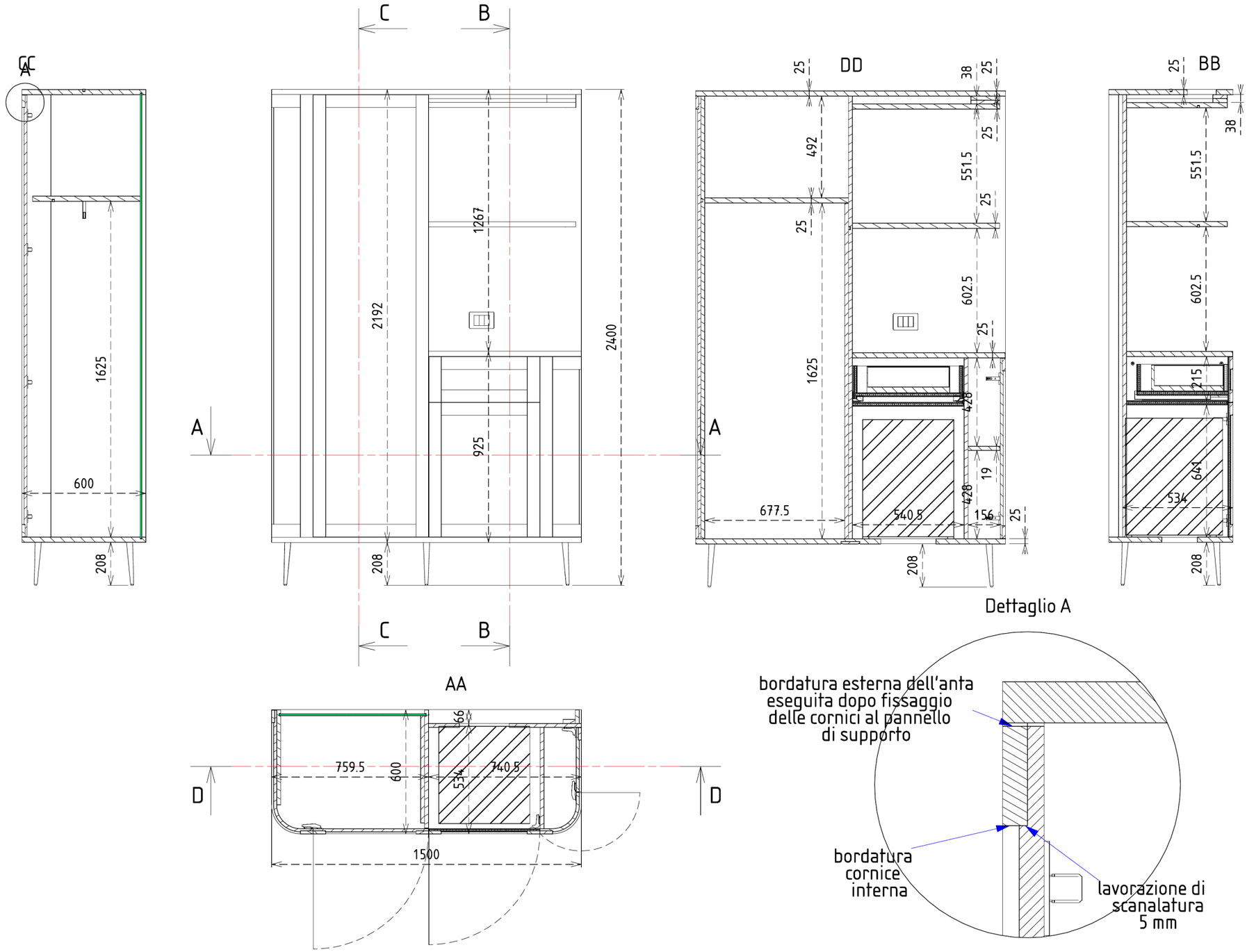
ITEM: AR1 - DX

MATERIALI:

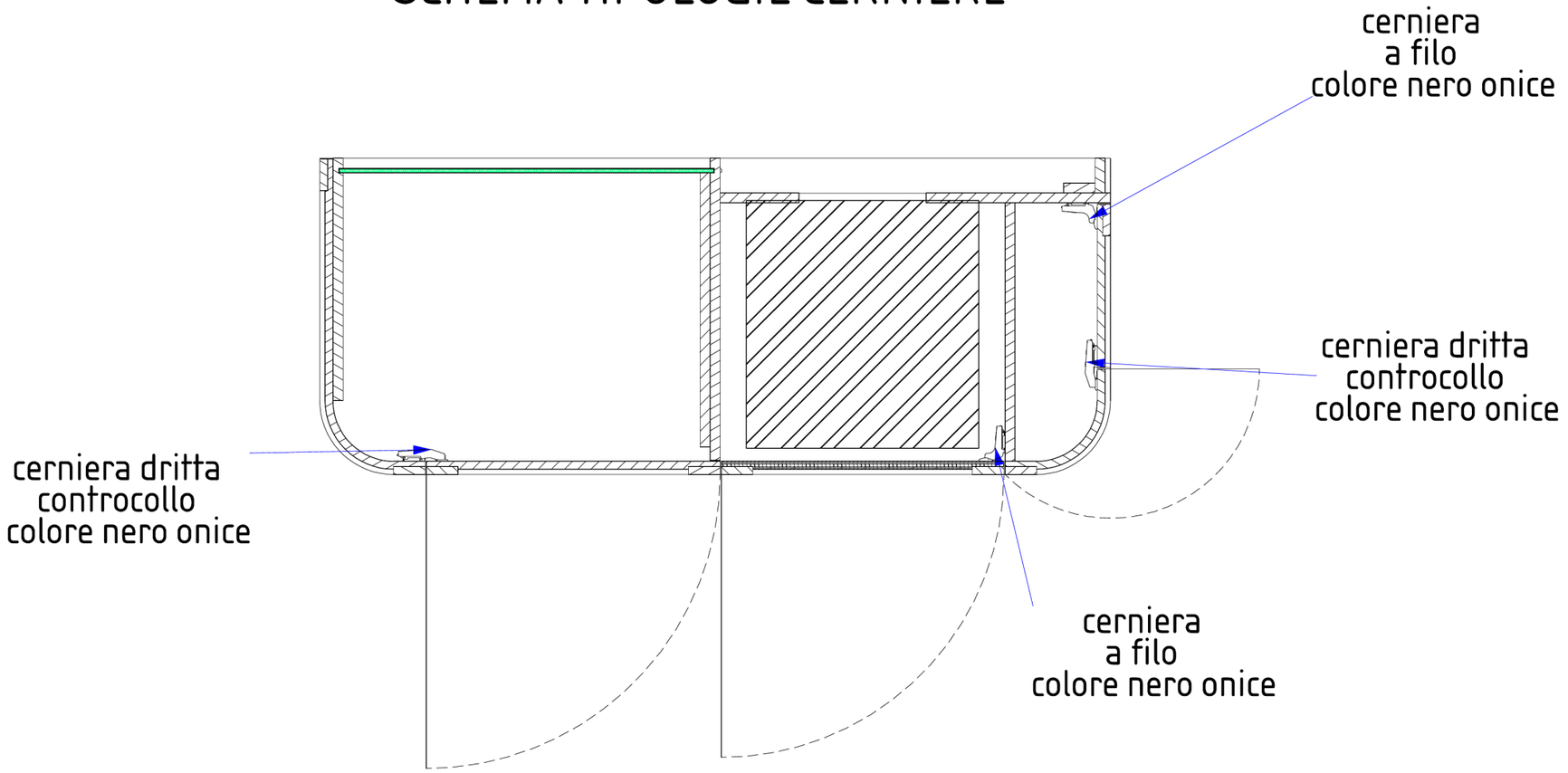
Esterni:
rovere tinto
spessore 25 mm

Interni:
rovere tinto
spessore 19 mm

Ante:
rovere tinto
spessore pannello 15 mm
spessore cornici 15 mm



SCHEMA TIPOLOGIE CERNIERE



CERNIERE DRITTE CONTROCOLLO : 6 PZ PER ARMADIO
CERNIERE A FILO : 4 PZ PER ARMADIO

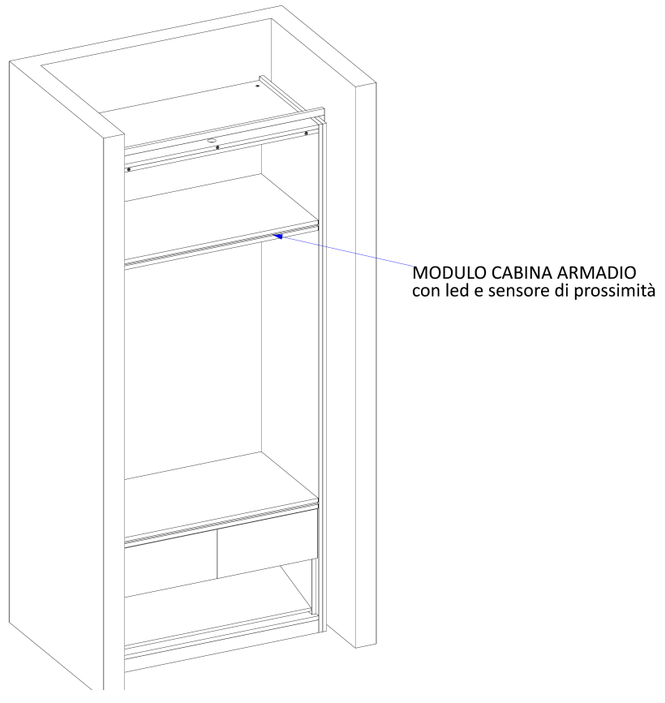
10

Cabina armadio per camere

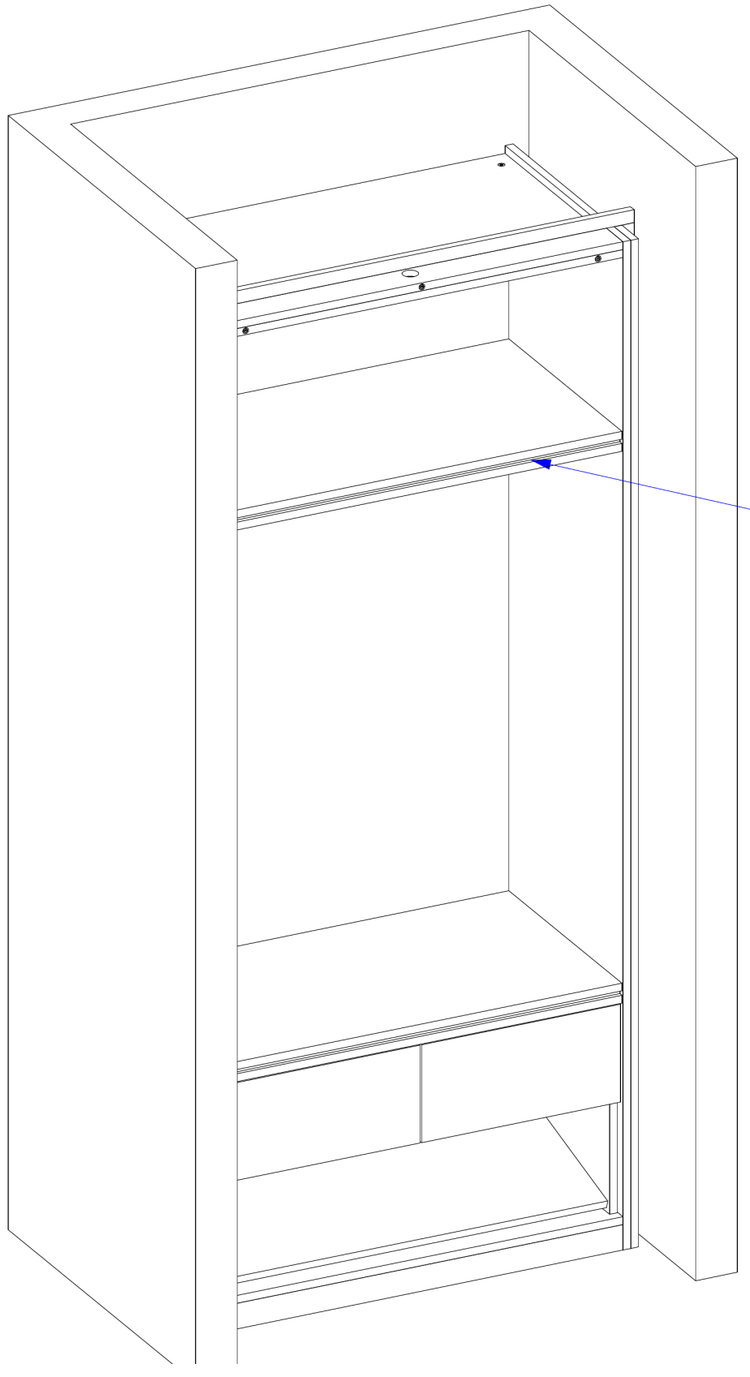
Modulo in noce con strip LED e sensore di prossimità, appendiabiti e cassettiera su guide.

HOSPITALITY · 2 TAVOLE DI PRODUZIONE

materiale: Cleaf poro noce LS40

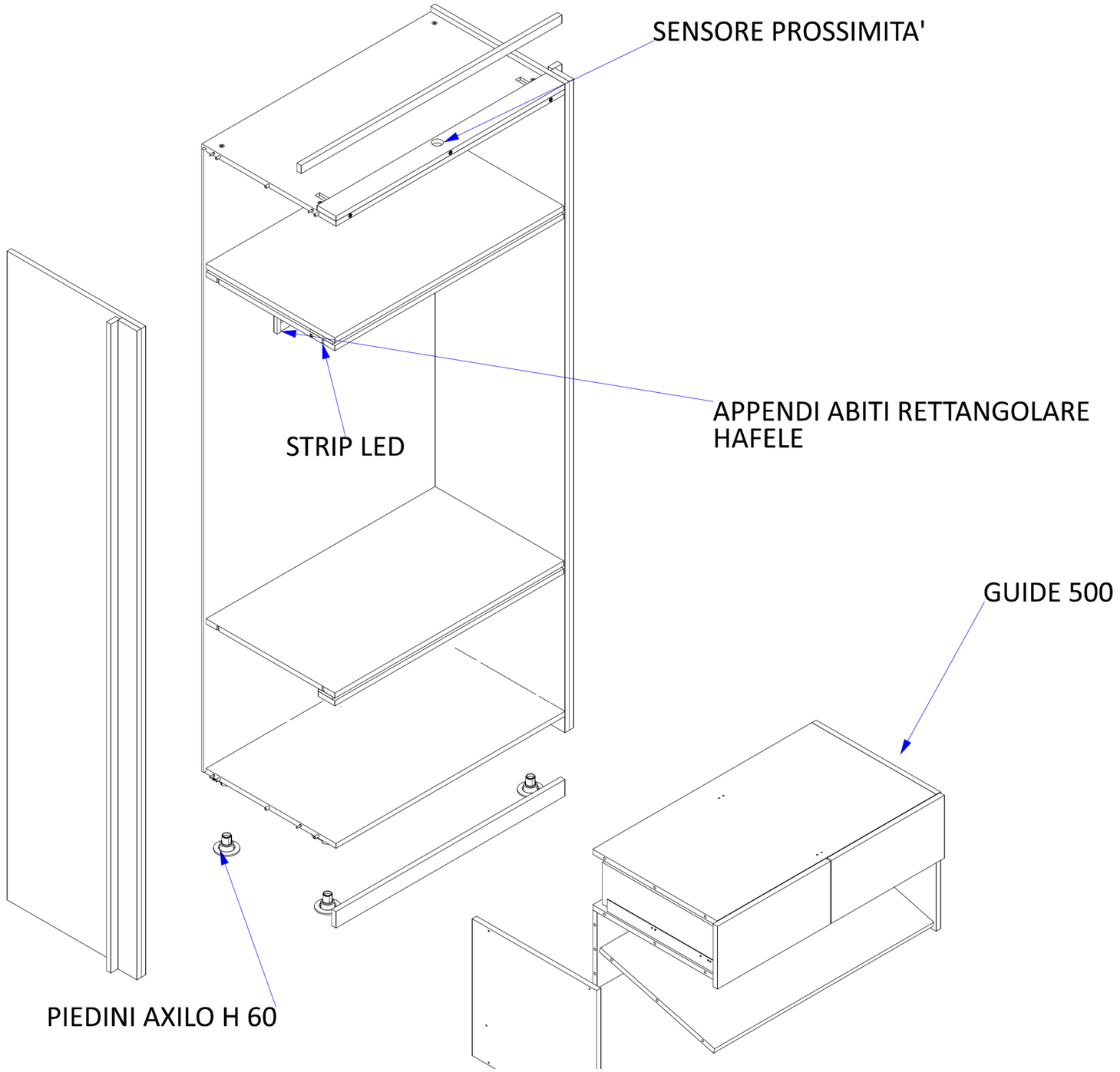


materiale: Cleaf poro noce LS40



MODULO CABINA ARMADIO
con led e sensore di prossimità

CABINA ARMADIO
ESPLOSO



11

Banquette con spalliera e panca

Spalliera in rovere tinto con fianchi curvi in flex impiallacciato; seduta sagomata con angoli concavi e convessi.

HOSPITALITY · 11 TAVOLE DI PRODUZIONE

BANQUETTE TIPOLOGIA 1

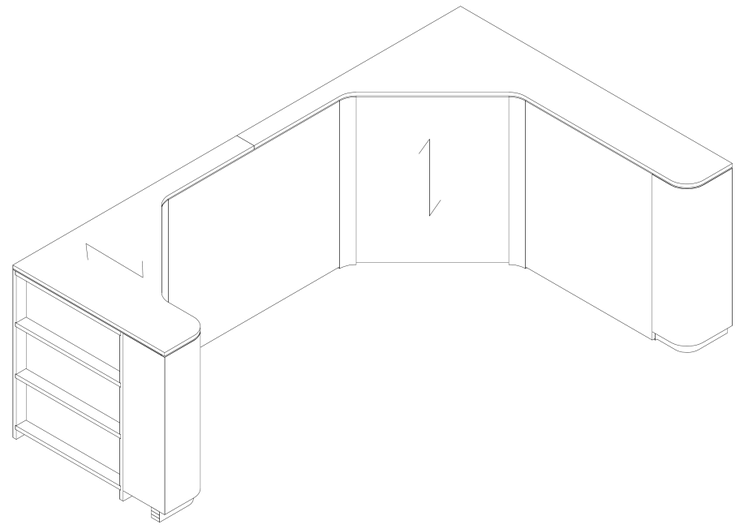
ITEM: B1
Banquette tipologia 1

SPALLIERA

ESTERNI:
ROVERE
TINTO A CAMPIONE
SPESSORE 19 MM

INTERNI:
STRUTTURE
MULTISTRATO
SPESSORE 18/20 MM

SOTTO-TOP
MDF
SPESSORE 5 MM
CON SPESSORI A VISTA
TINTI A CAMPIONE



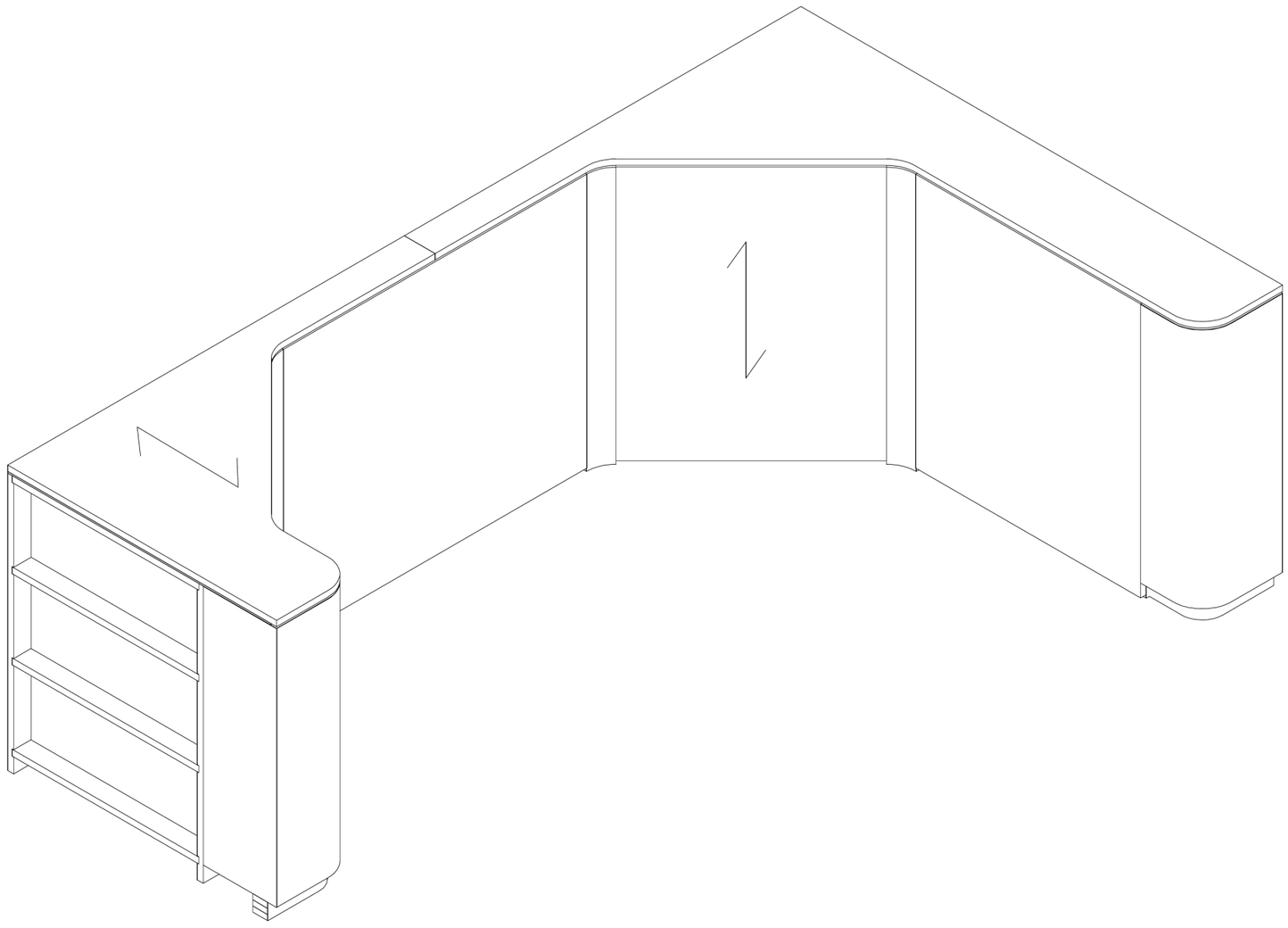
BANQUETTE TIPOLOGIA 1
SPALLIERA

ITEM: B1
Banquette tipologia 1

ESTERNI:
ROVERE
TINTO A CAMPIONE
SPESSORE 19 MM

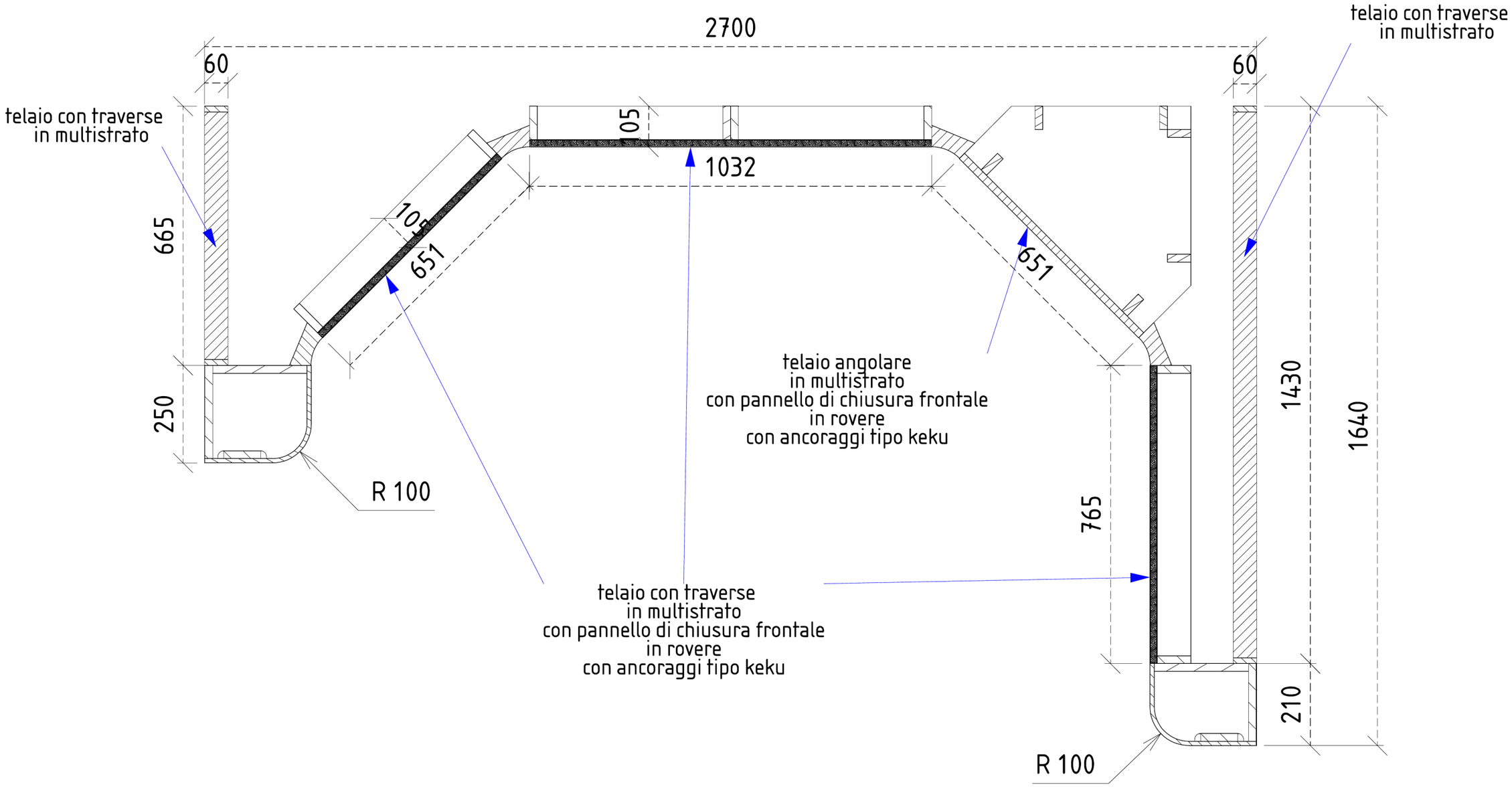
INTERNI:
STRUTTURE
MULTISTRATO
SPESSORE 18/20 MM

SOTTO-TOP
MDF
SPESSORE 5 MM
CON SPESSORI A VISTA
TINTI A CAMPIONE



BANQUETTE TIPOLOGIA 1
SPALLIERA

ITEM: B1
Banquette tipologia 1



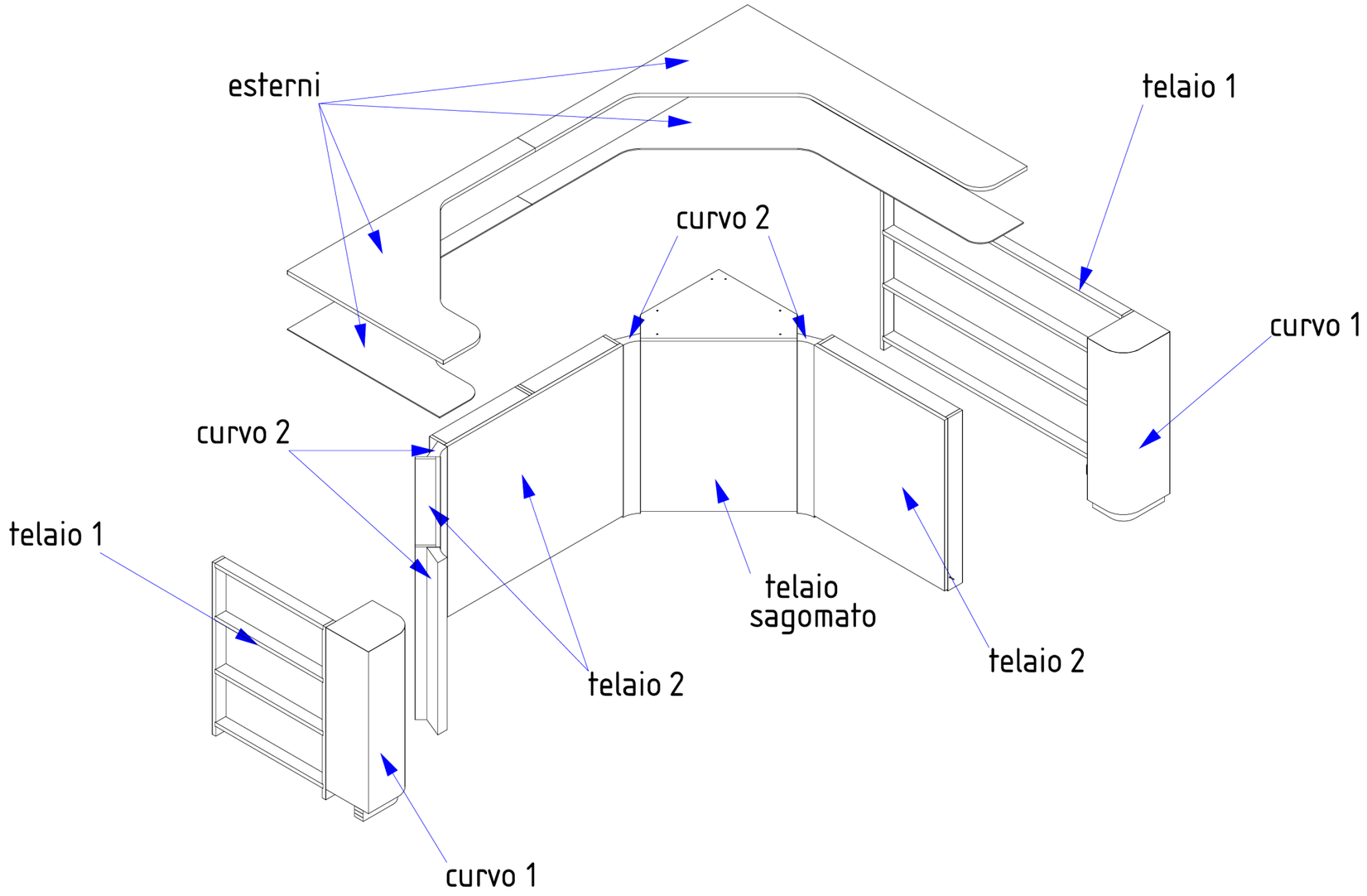
BANQUETTE TIPOLOGIA 1
SPALLIERA

ITEM: B1
Banquette tipologia 1

ESTERNI:
ROVERE
TINTO A CAMPIONE
SPESSORE 19 MM

INTERNI:
STRUTTURE
MULTISTRATO
SPESSORE 18/20 MM

SOTTO-TOP
MDF
SPESSORE 5 MM
CON BORDI

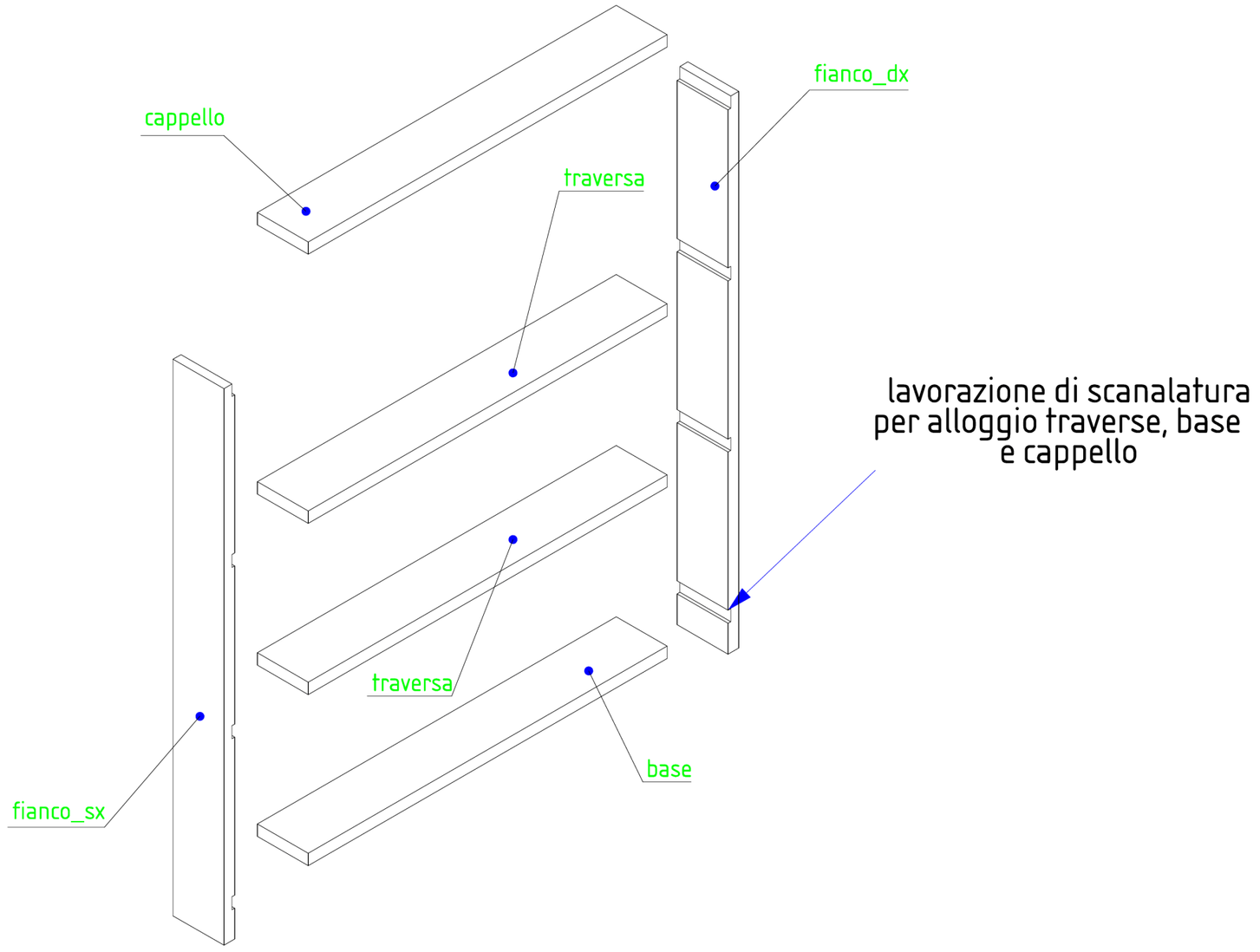


BANQUETTE TIPOLOGIA 1
TELAIO 1

ITEM: B1
Banquette tipologia 1

MATERIALI:

MULTISTRATO
SPESSORE 20 MM



BANQUETTE TIPOLOGIA 1
TELAIO SAGOMATO

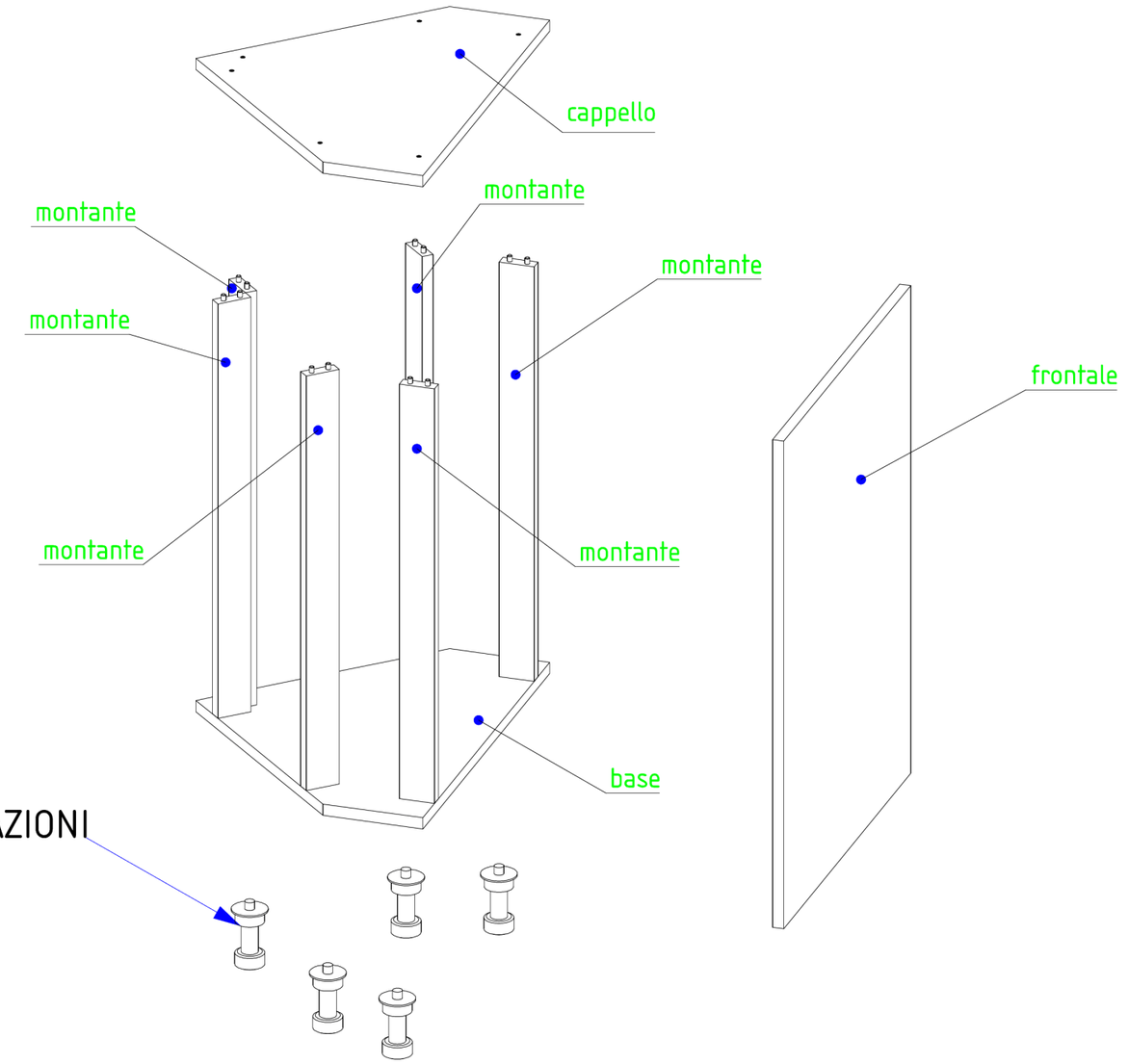
ITEM: B1
Banquette tipologia 1

MATERIALI:

STRUTTURA:
MULTISTRATO
SPESSORE 20 MM

FRONTALE:
LISTELLARE ROVERE
SPESSORE 19 MM
BORDATO

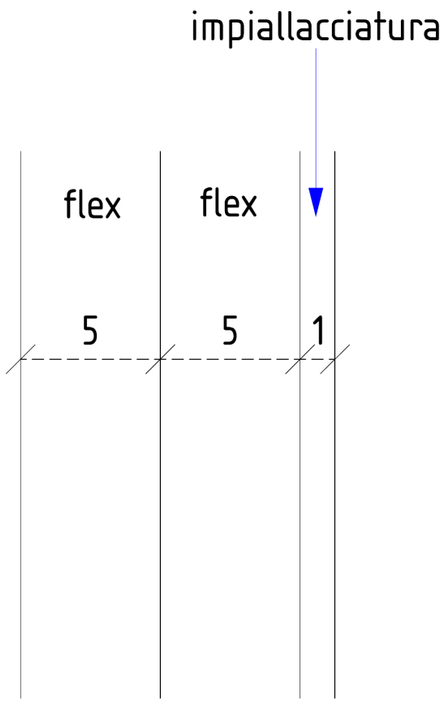
PERNI E VITI



ATTENZIONE:
PERI I PIEDINI
NON SONO STATE INSERITE LE LAVORAZIONI

ITEM: B1
Banquette tipologia 1

BANQUETTE TIPOLGIA 1
PREPARAZIONE DEL FIANCO CURVO



Per realizzare i due fianchi curvi
sarà necessario tagliare i seguenti pannelli:

- 4 pz di flex da L 520 x H 870 x S 5 mm

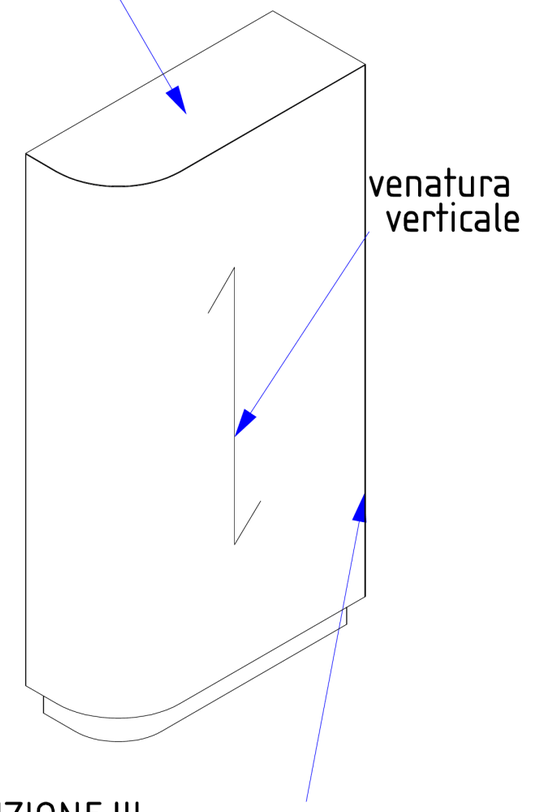
2 pz serviranno per il curvo di sx,
2 pz serviranno per il curvo di dx.

Incollare i pannelli di flex tra loro,
e poi incollarli sulla struttura
precedentemente realizzata.

Alla fine incollare il foglio
di impiallacciatura a tutta la struttura
e rifilare il tutto

IMPIALLACCIATURA IN ROVERE
TINTO A CAMPIONE

ATTENZIONE !!!
RIFINIRE CON FOGLIO
DI IMPIALLACCIATURA IN ROVERE
(venatura orizzontale)



ATTENZIONE !!!
RIFINIRE LA SCHIENA
CON IMPIALLACCIATURA IN ROVERE
(venatura verticale)

BANQUETTE TIPOLOGIA 1
CURVO 1

ITEM: B1
Banquette tipologia 1

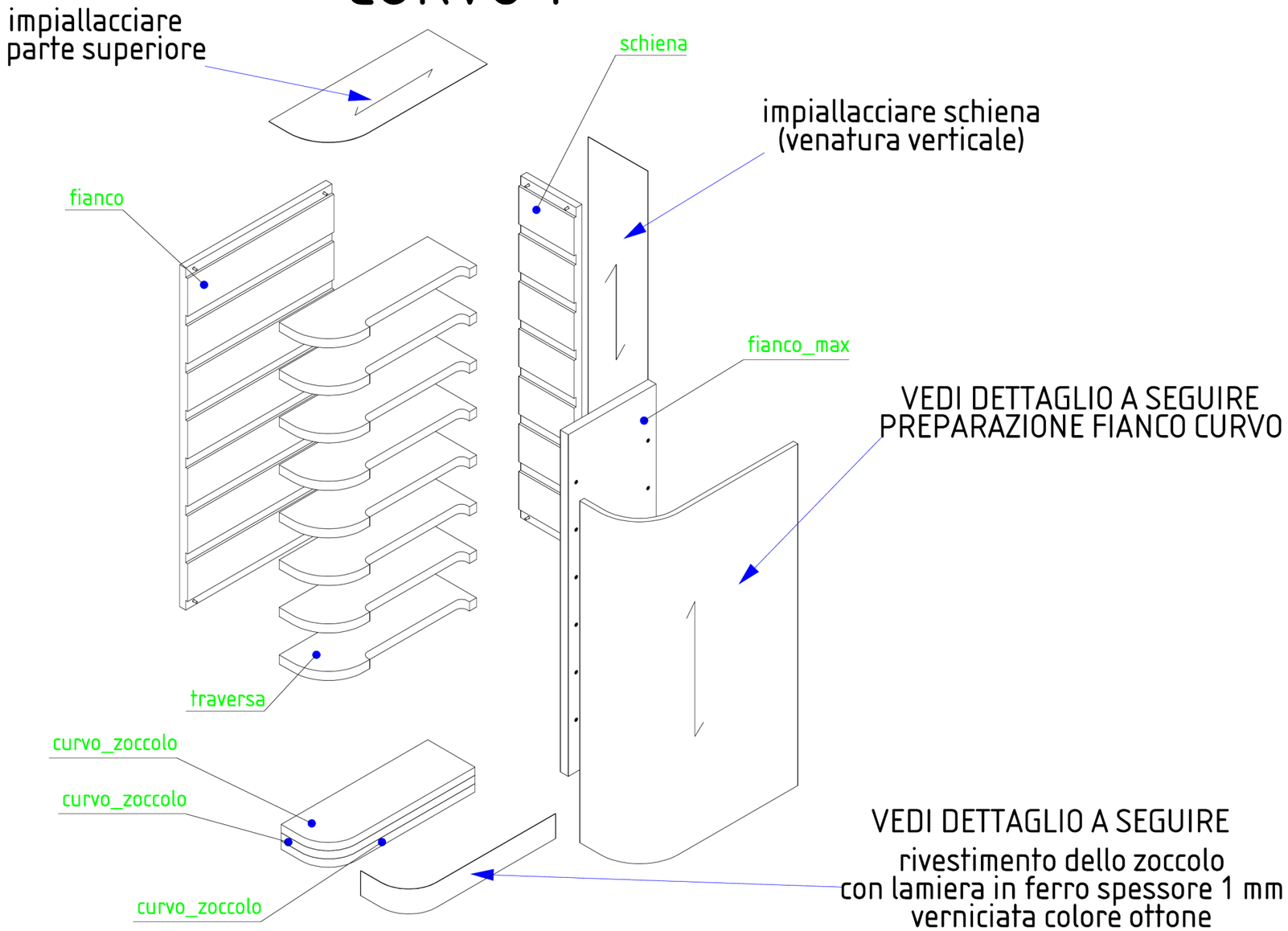
MATERIALI:

TRAVERSE,
SCHIENA,
FIANCHI
MULTISTRATO PIOPPO,
SPESSORE 20 MM

PANNELLO CURVO:
PACCHETTO COMPOSTO DA:
- FLEX 5 MM (2 strati)
- IMPIALLACCIATURA ROVERE
  (venatura verticale)

ZOCCOLO:
MULTISTRATO PIOPPO
SPESSORE 18 MM

VITI



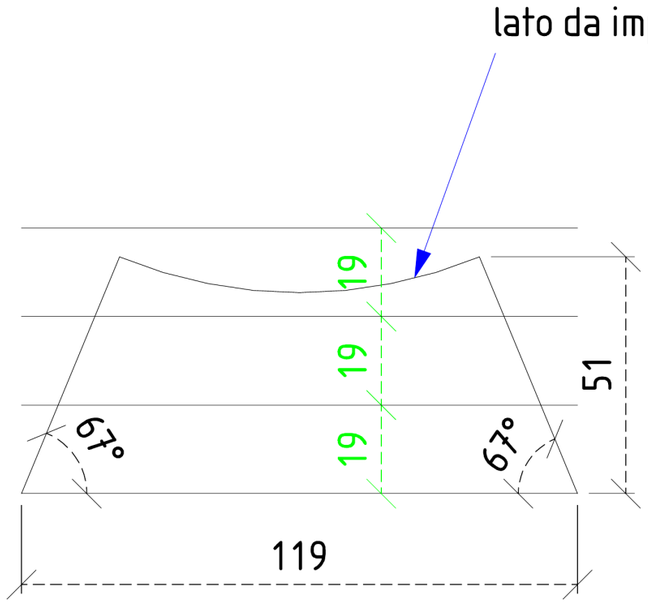
BANQUETTE TIPOLOGIA 1
CURVO 2

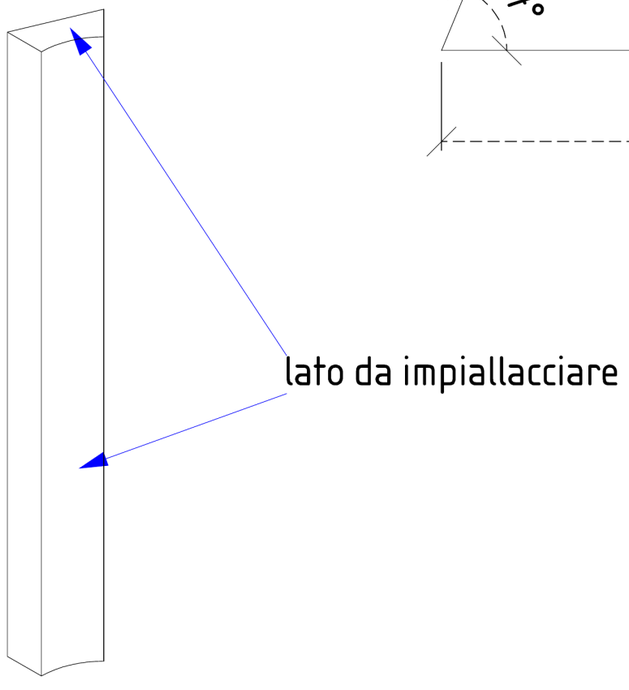
ITEM: B1
Banquette tipologia 1

MATERIALI:

MDF
SPESSORE 19 MM

IMPIALLACCIATURA ROVERE
(venatura verticale)





N. 4 PEZZI DA PRODURRE

PER OGNI CURVO
INCOLLARE 5 STRATI DI MDF
E POI LAVORARLO COME DA DISEGNO

INFINE IMPIALLACCIARE LATO CURVO
CON ROVERE

ALTEZZA FINITA DI OGNI PEZZO
875 MM

VERRA' ALLEGATA ANCHE ESPORTAZIONE IN DWG
DEI PEZZI

ITEM: B1
Banquette tipologia 1

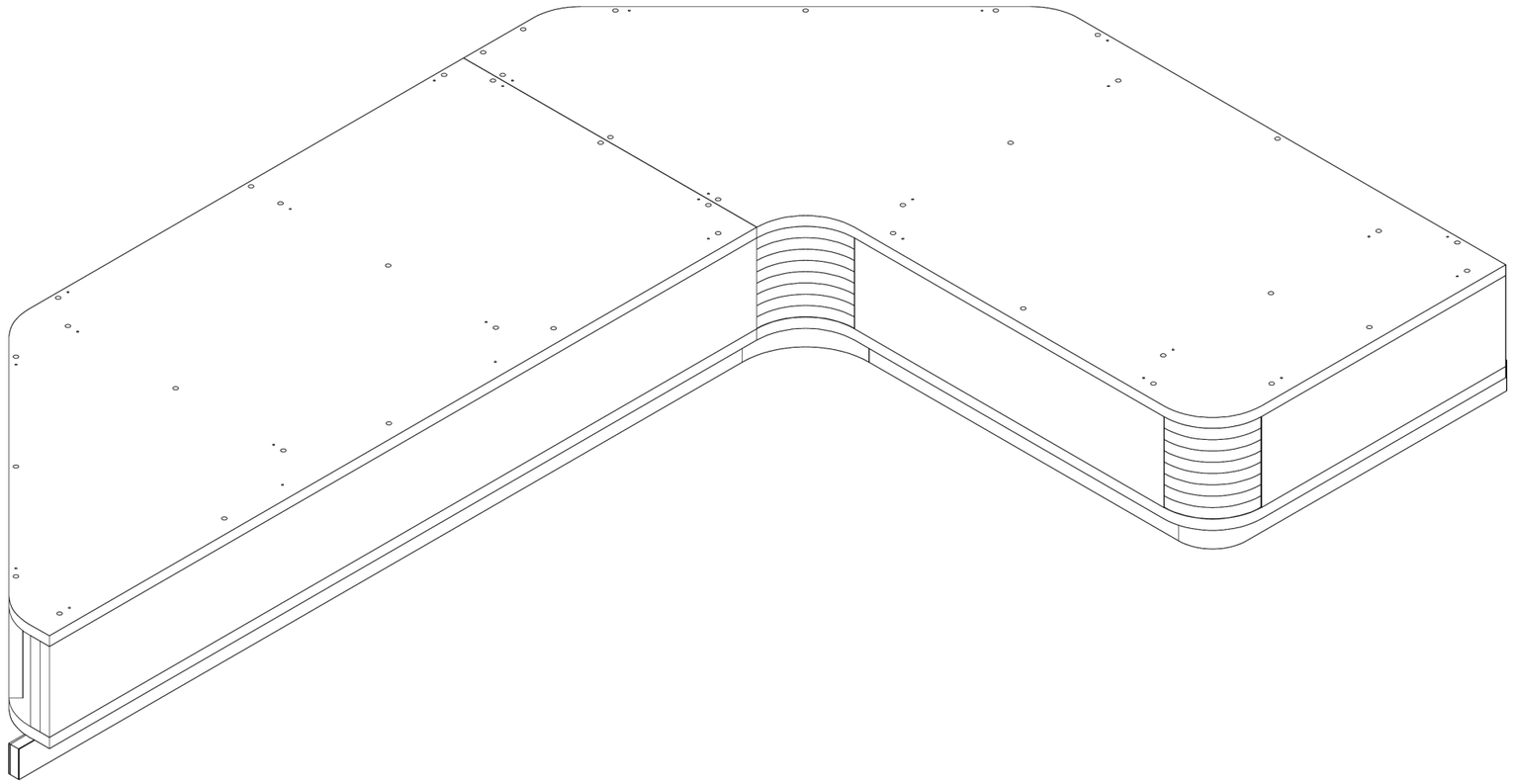
BANQUETTE TIPOLOGIA 1
DISTINTA DEI PEZZI

LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
1350	1619	5	1	MDF	sottotop
1350	894	5	1	MDF	sottotop
900	150	19	12	MDF	curvo
1640	1350	19	1	list-rovere-19	top
915	1350	19	1	list-rovere-19	top
866	1032	19	1	list-rovere-19	frontale_centrale
866	765	19	1	list-rovere-19	frontale
866	650.54	19	2	list-rovere-19	frontale
1400	60	20	1	multistrato	base
1400	60	20	1	multistrato	cappello
1400	60	20	2	multistrato	traversa
876	86	20	4	multistrato	fianco_dx
876	86	20	4	multistrato	fianco_sx
876	60	20	2	multistrato	fianco_dx
876	60	20	2	multistrato	fianco_sx
821	242	20	2	multistrato	fianco
821	239	20	1	multistrato	schiena
821	199	20	1	multistrato	schiena
821	95	20	2	multistrato	fianco_max
736	60	20	6	multistrato	montante
735	86	20	1	multistrato	base
735	86	20	1	multistrato	cappello
735	86	20	2	multistrato	traversa
650.54	496.18	20	1	multistrato	base
650.54	496.18	20	1	multistrato	cappello
635	60	20	1	multistrato	base
635	60	20	1	multistrato	cappello
635	60	20	2	multistrato	traversa
620.54	86	20	1	multistrato	base
620.54	86	20	1	multistrato	cappello
620.54	86	20	2	multistrato	traversa
486	86	20	2	multistrato	base
486	86	20	2	multistrato	cappello
486	86	20	4	multistrato	traversa
247	224	20	8	multistrato	traversa
247	184	20	8	multistrato	traversa
243	219	18	3	multistrato	curvo_zoccolo

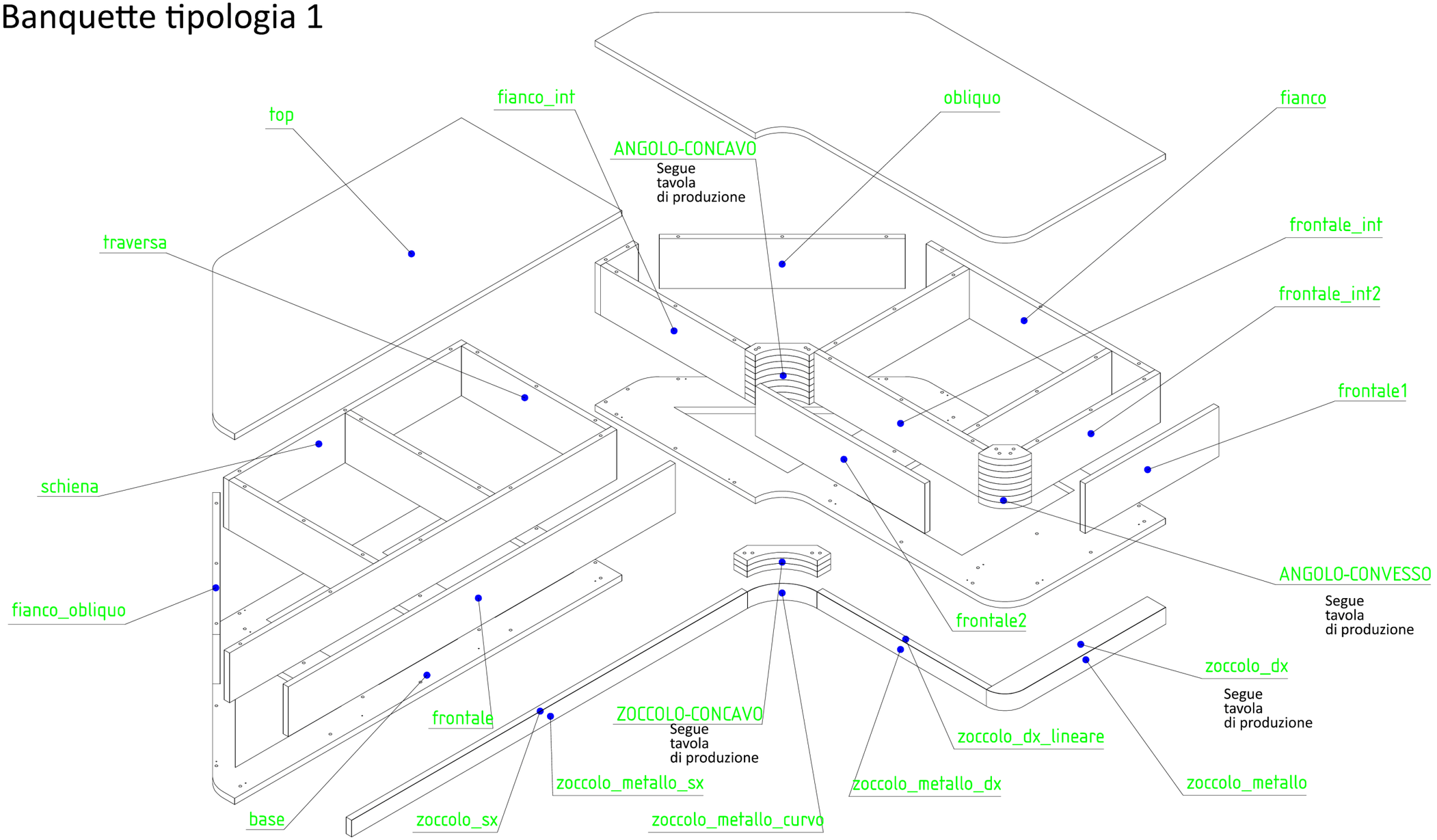
ITEM: B1
Panca Banquette tipologia 1

ESTERNI:
ROVERE
SPESSORE 19 MM

INTERNI:
STRUTTURE
MULTISTRATO
SPESSORE 18/20 MM



ITEM: B1
Panca Banquette tipologia 1



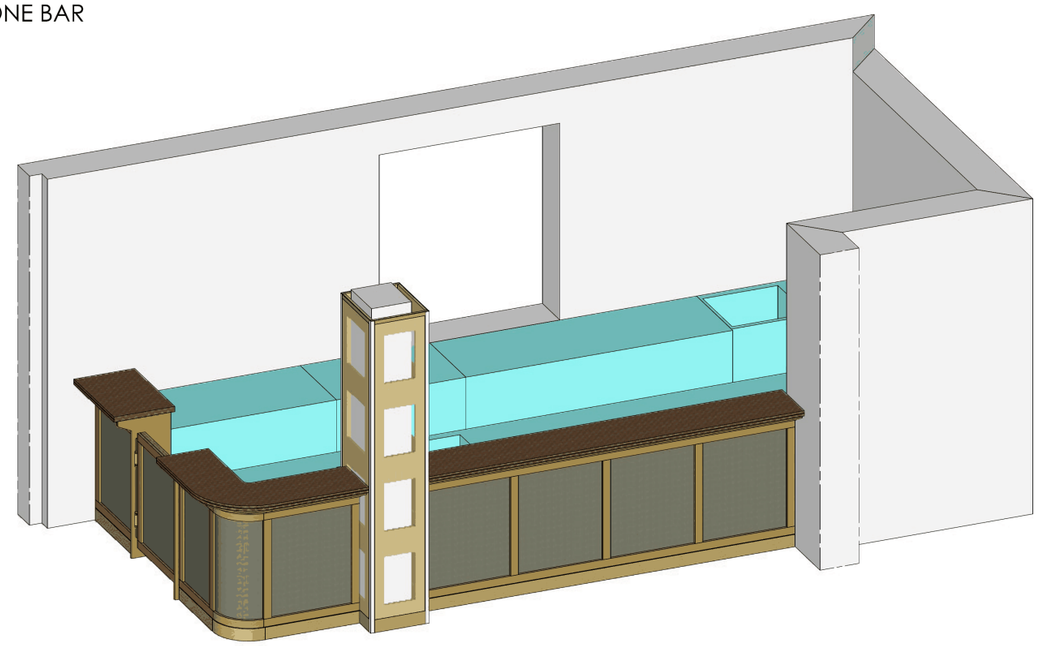
12

Bancone bar

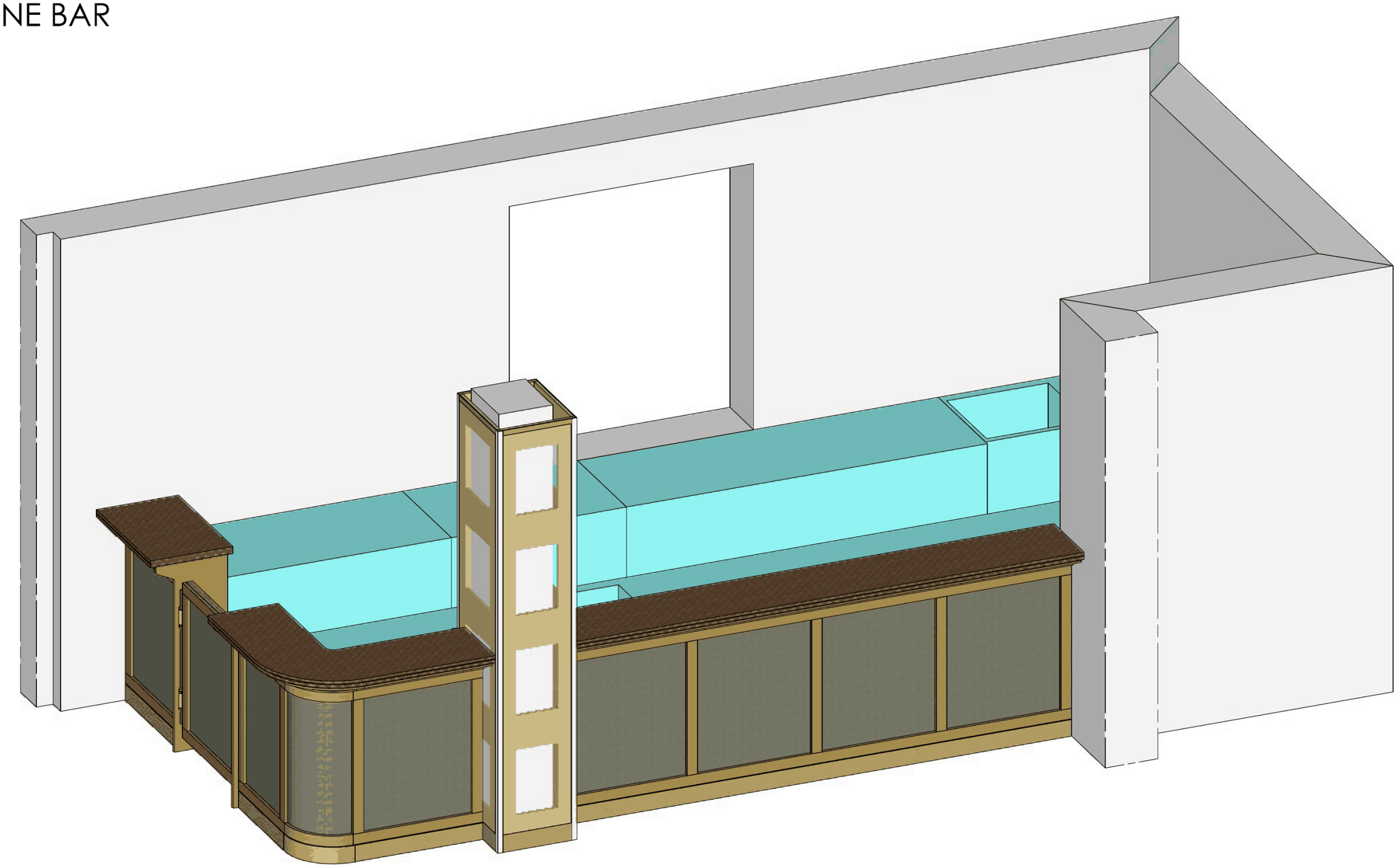
Moduli lineari e angolare in listellare rovere con pannelli in tessuto, cornici in massello e top in marmo.

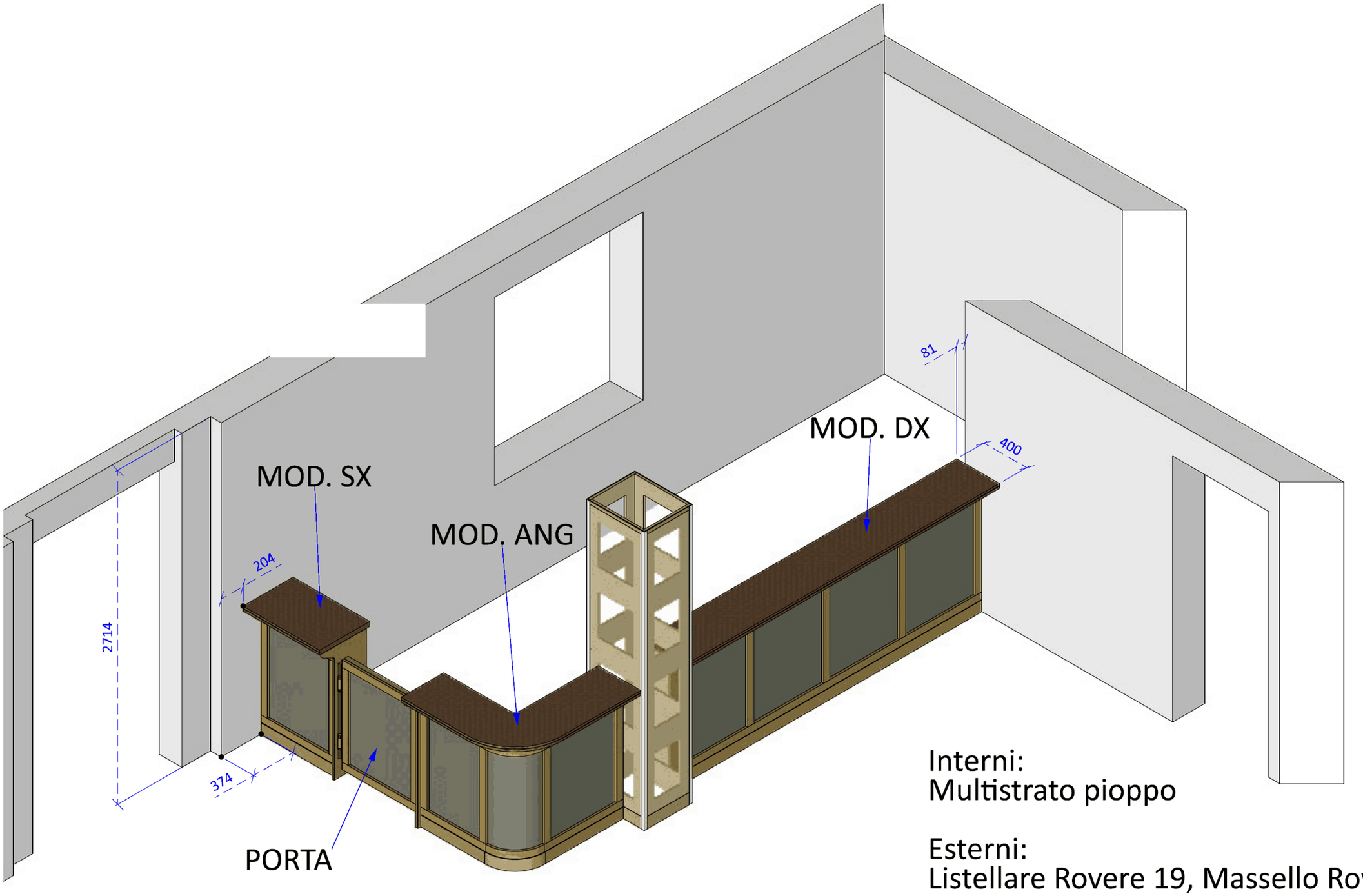
HOSPITALITY · 15 TAVOLE DI PRODUZIONE

BANCONE BAR



BANCONE BAR

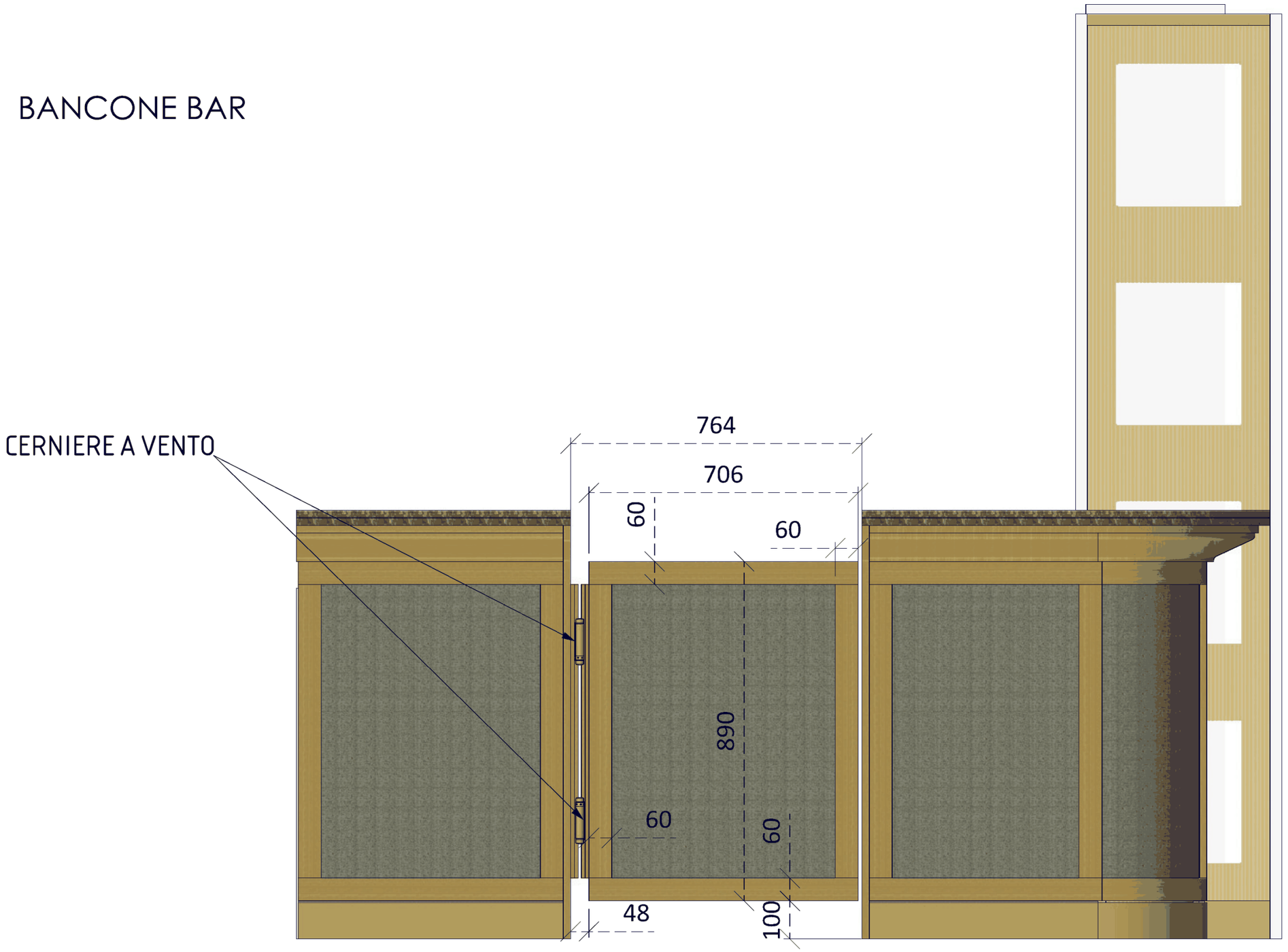




Interni:
Multistrato pioppo

Esterni:
Listellare Rovere 19, Massello Rovere

BANCONE BAR

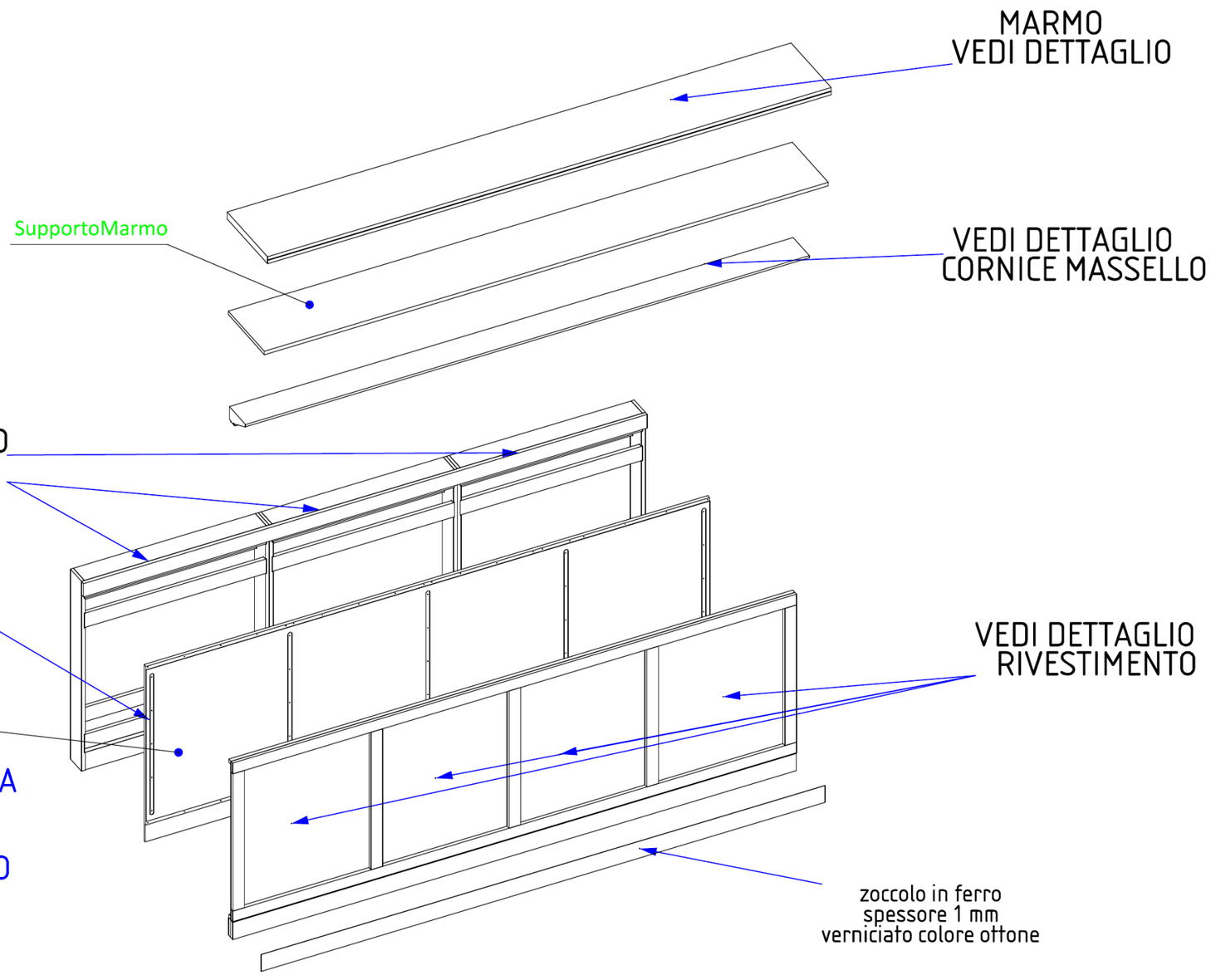


ESPLOSO MODULO DESTRO

BANCONE BAR

SUPPORTO PER MARMO:
LISTELLARE
SPESSORE 19 MM
BORDATO

SUPPORTO PANNELLI:
MULTISTRATO
SPESSORE 20 MM



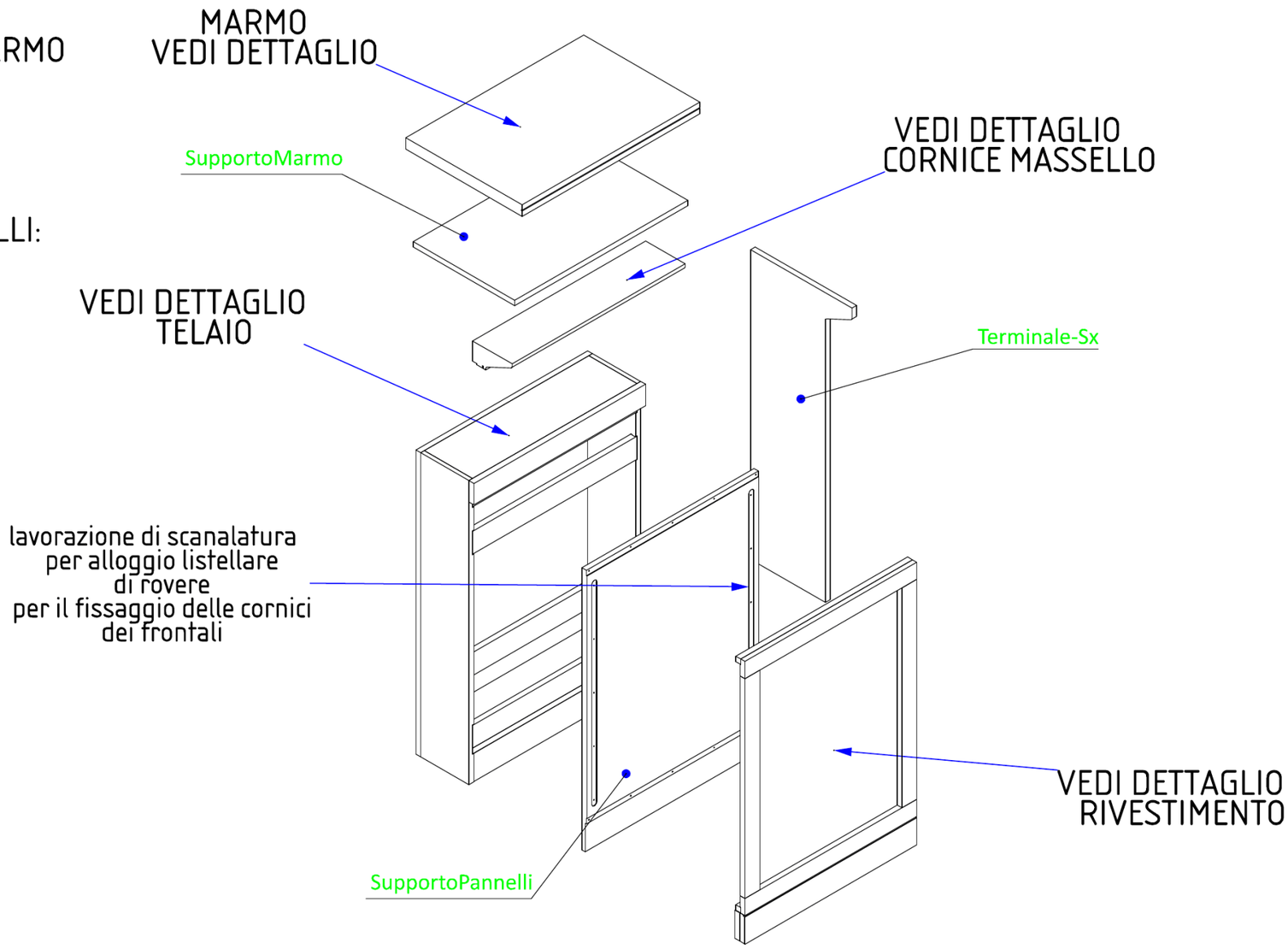
ATTENZIONE !
PER IL MODULO DI DESTRA
SARA' REALIZZATO
UN UNICO PANNELLO
DI SUPPORTO DEL TESSUTO
il supporto del tessuto
dovrà essere avvitato
dall'interno
alle fasce verticali

BANCONE BAR

ESPLOSO MODULO SINISTRO

SUPPORTO PER MARMO
E TERMINALE SX:
LISTELLARE
SPESSORE 19 MM
BORDATO

SUPPORTO PANNELLI:
MULTISTRATO
SPESSORE 20 MM

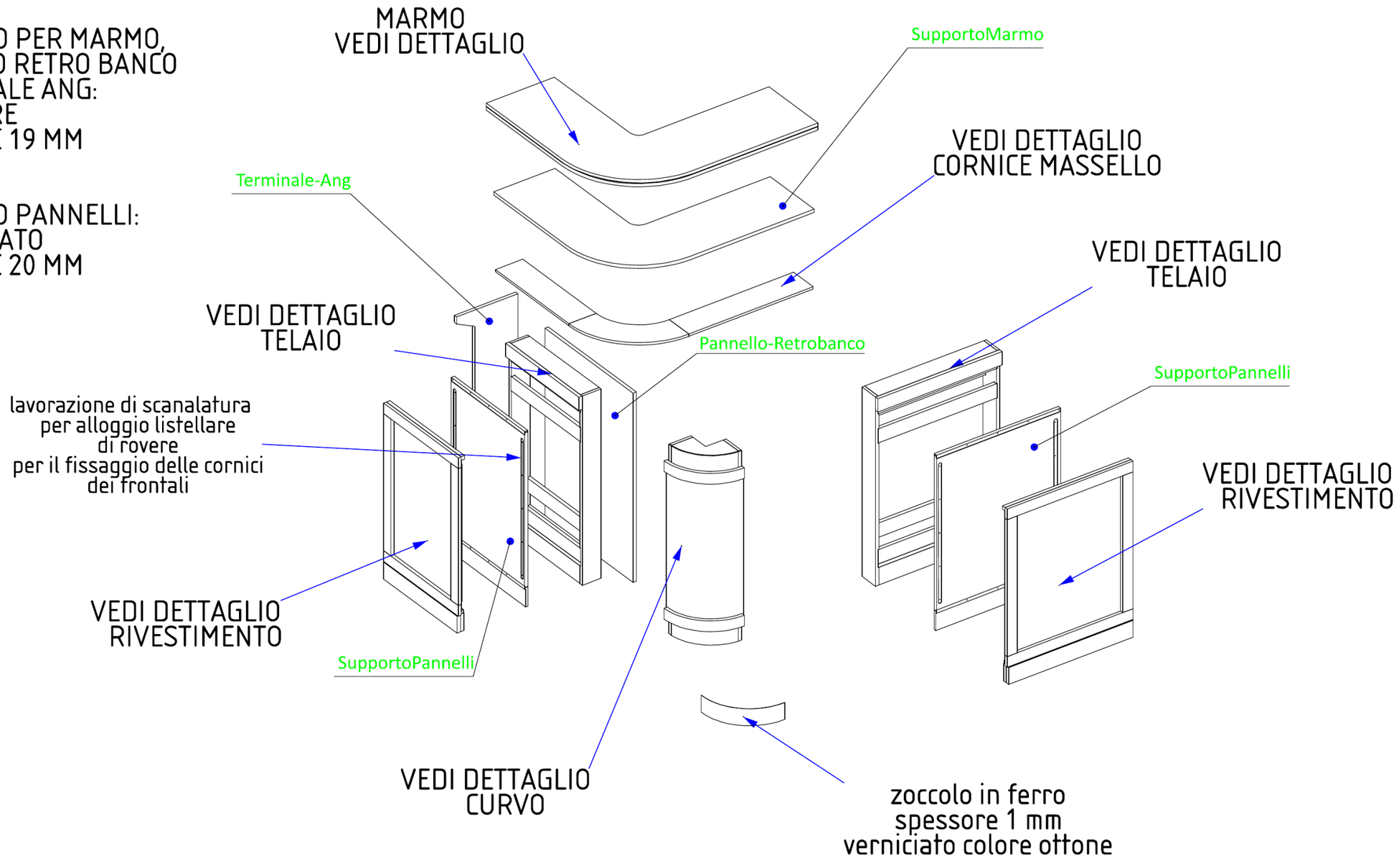


ESPLOSO MODULO ANGOLARE

BANCONE BAR

SUPPORTO PER MARMO,
PANNELLO RETRO BANCO
E TERMINALE ANG:
LISTELLARE
SPESSORE 19 MM
BORDATO

SUPPORTO PANNELLI:
MULTISTRATO
SPESSORE 20 MM



ESPLOSO PORTA

BANCONE BAR

MATERIALI:

TRAVERSE, MONTANTI,
PANNELLO PORTA,
CORNICE
LISTELLARE ROVERE
SPESSORE 19 MM
BORDATO

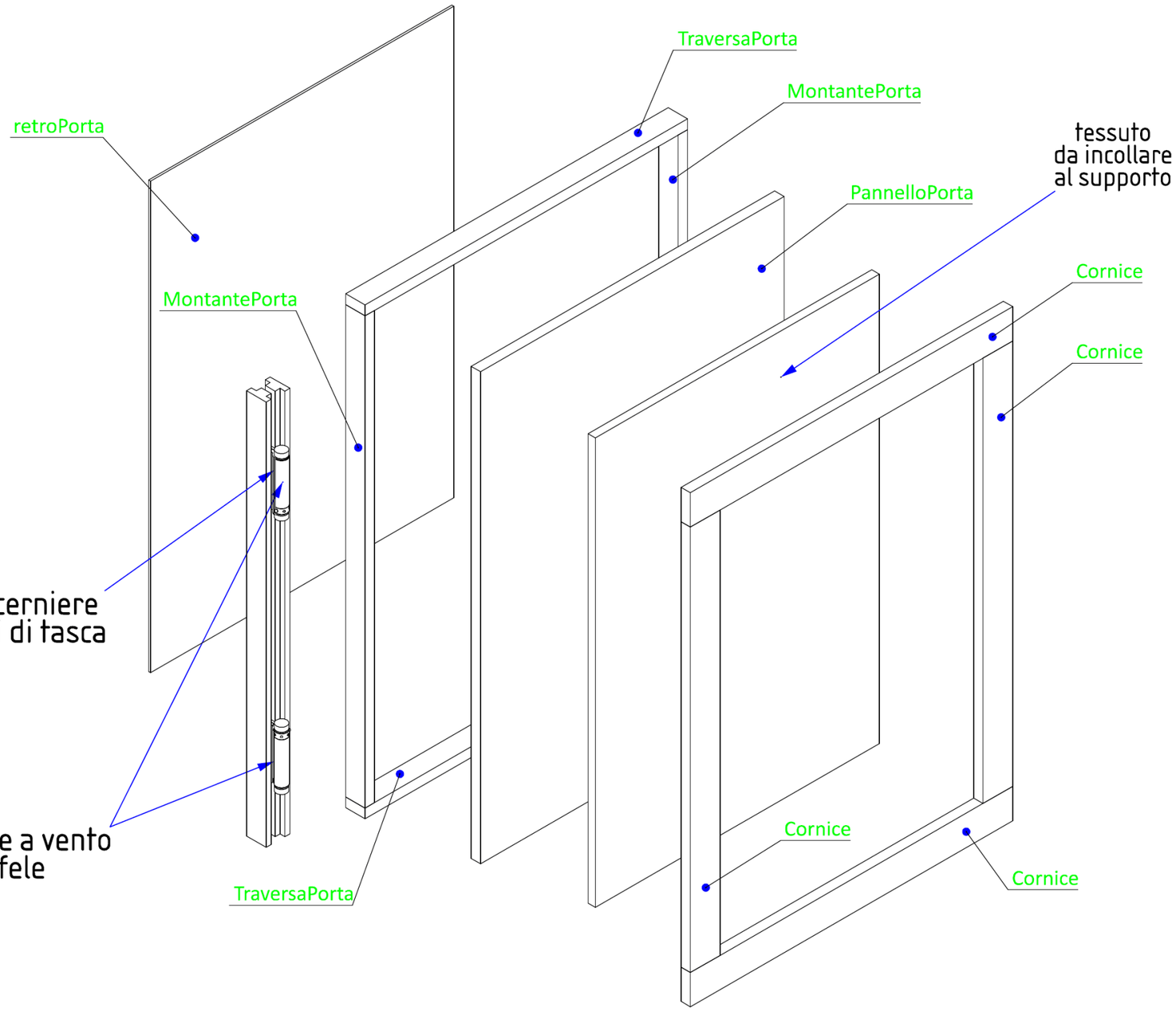
RETRO PORTA
COMPENSATO ROVERE
SPESSORE 4 MM
TINTO A CAMPIONE

TELAIO
PER ALLOGGIO CERNIERE
MASSELLO IN ROVERE

SPINE

in corrispondenza delle cerniere
sono presenti lavorazioni di tasca

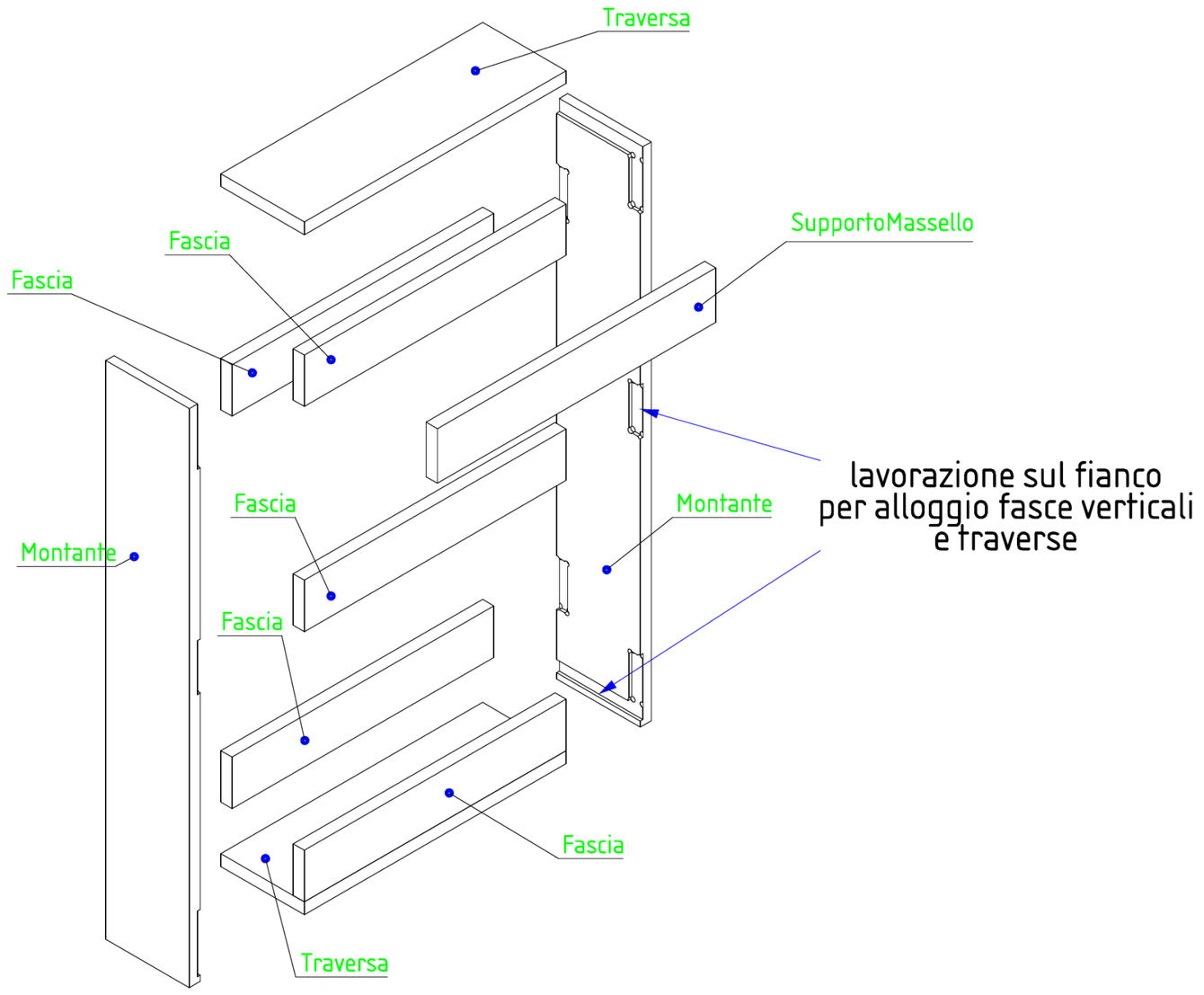
cerniere pr porte a vento
Startec Hafele



BANCONE BAR

STRUTTURA:
MULTISTRATO
SPESSORE 20 MM

DETTAGLIO TELAIO



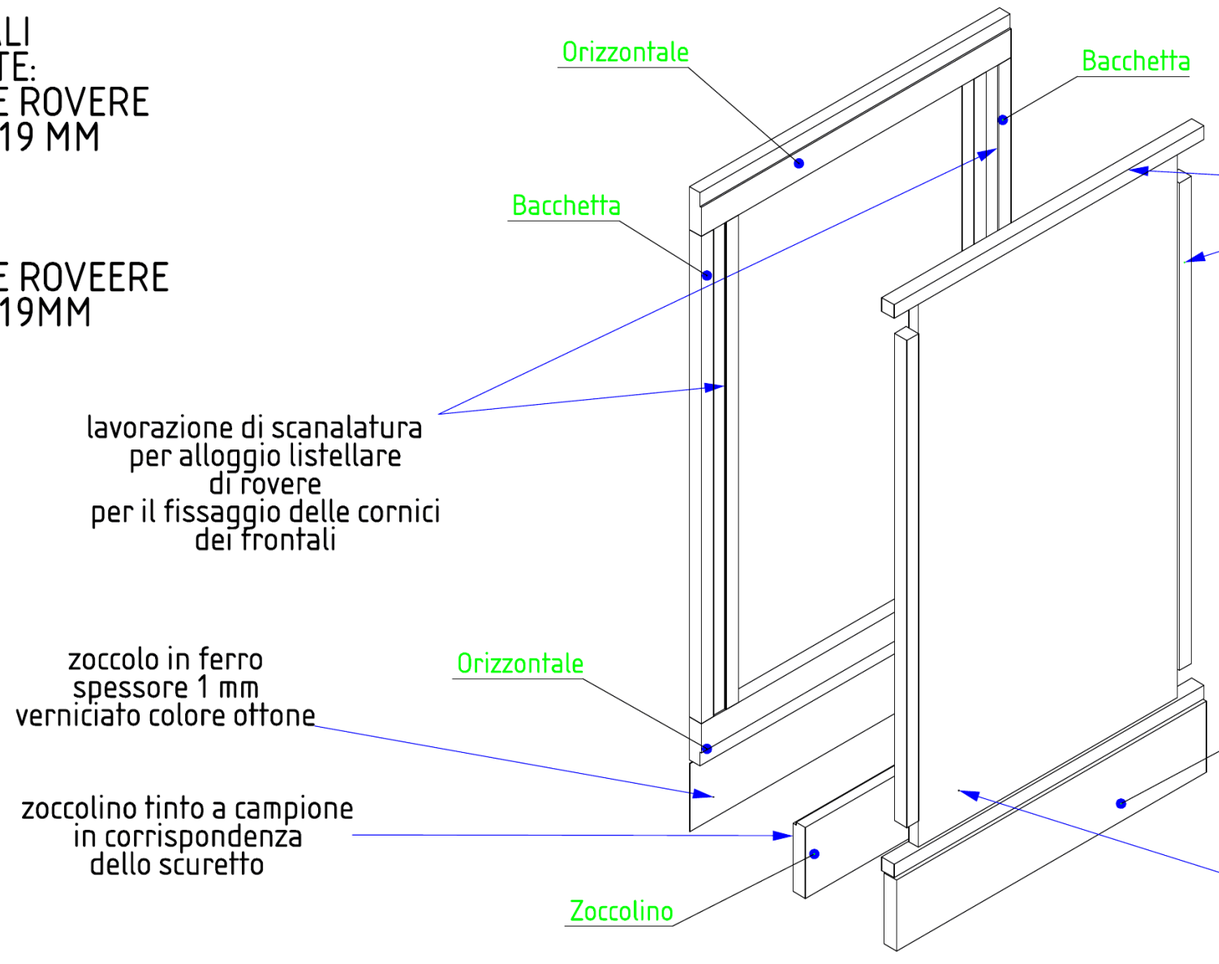
DETTAGLIO RIVESTIMENTO

BANCONE BAR

ZOCCOLINO:
MULTISTRATO
SPESSORE 20 MM

ORIZZONTALI
E BACCHETTE:
LISTELLARE ROVERE
SPESSORE 19 MM
BORDATO

VERME:
LISTELLARE ROVEERE
SPESSORE 19MM



vista dietro

VERME IN LISTELLARE
ROVERE
SPESSORE 19 MM

TAGLIARE I PEZZI
CON LE DIMENSIONI
DESCRITTE NELLA TABELLA
DI SEGUITO

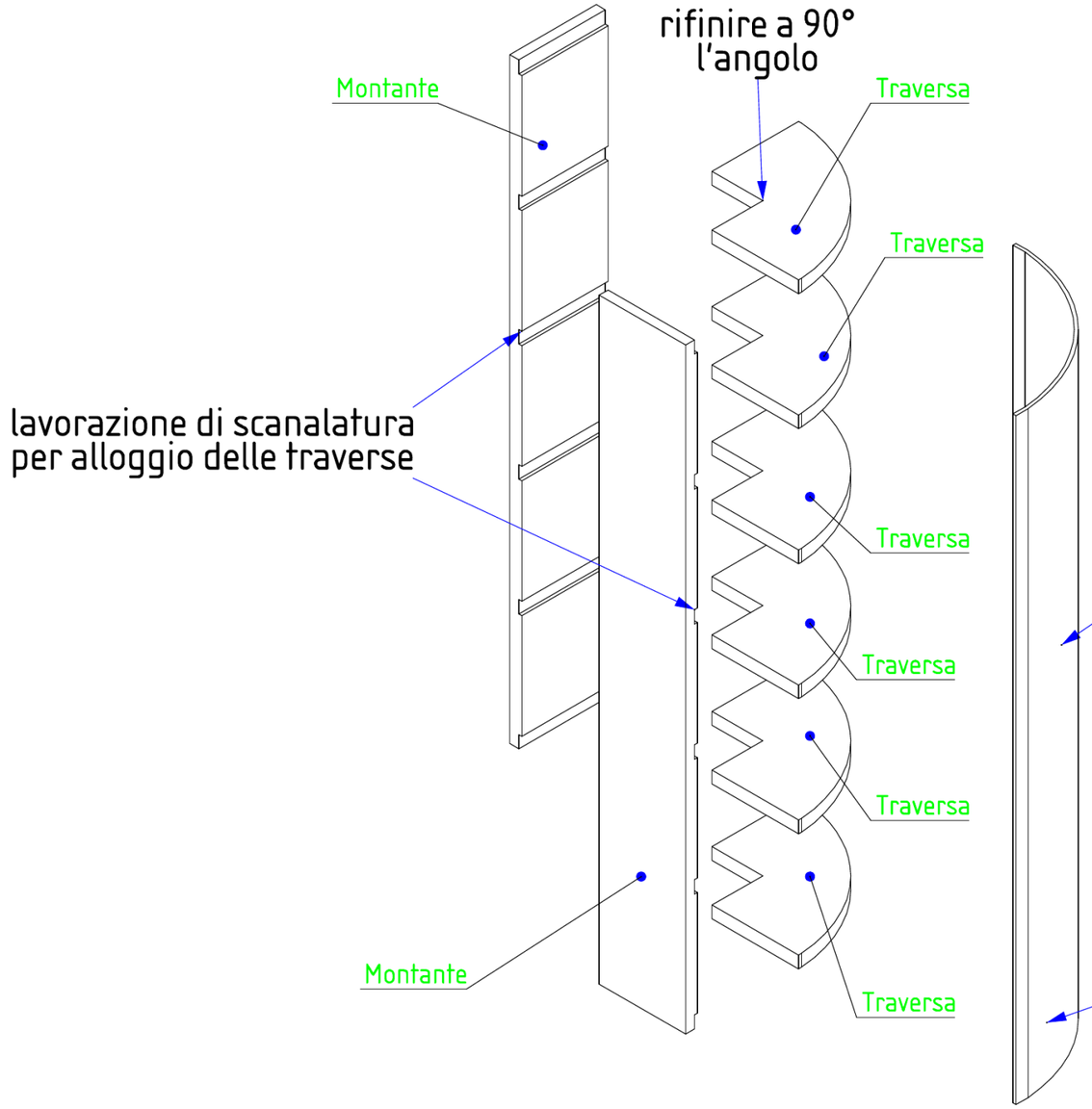
L	SEZIONE	Q
770	20X19	11
695	20X19	2
600	20X19	1
610	20X19	1
730	20X19	1
740	20X19	1
2909	20X19	2

BANCONE BAR

DETTAGLIO CURVO

STRUTTURA:
MULTISTRATO
SPESSORE 20 MM

RIVESTIMENTO
PARTE CURVA:
1 STRATO DI
FLEX DA 5 MM



TAGLIARE 1 FOGLIO
DI FLEX SPESSORE 5 MM
DI DIMENSIONI:
400 x 1100 mm

INCOLLARLO ALLA STRUTTURA
PRECEDENTEMENTE
REALIZZATA E RIFILARE A MANO

rivestire il flex
in tessuto corda

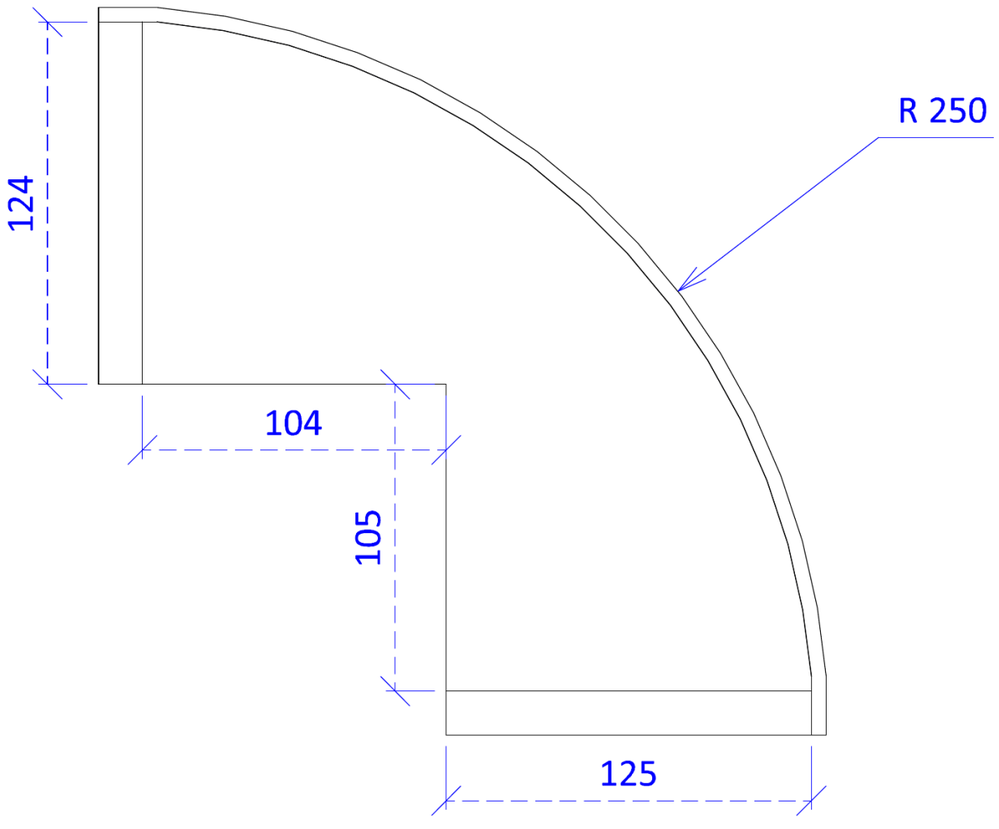
TAGLIARE 7 STRATI
DI FLEX DA 5 MM
E INCOLLARLI ALLA
PARTE BASSA DEL CURVO
PER POTER POI
ALLOGGIARE LO ZOCCOLO
DI METALLO
DIM. L 450 x H 100 MM
VERNICIARE LO SCURETTO
DI 5 MM A CAMPIONE

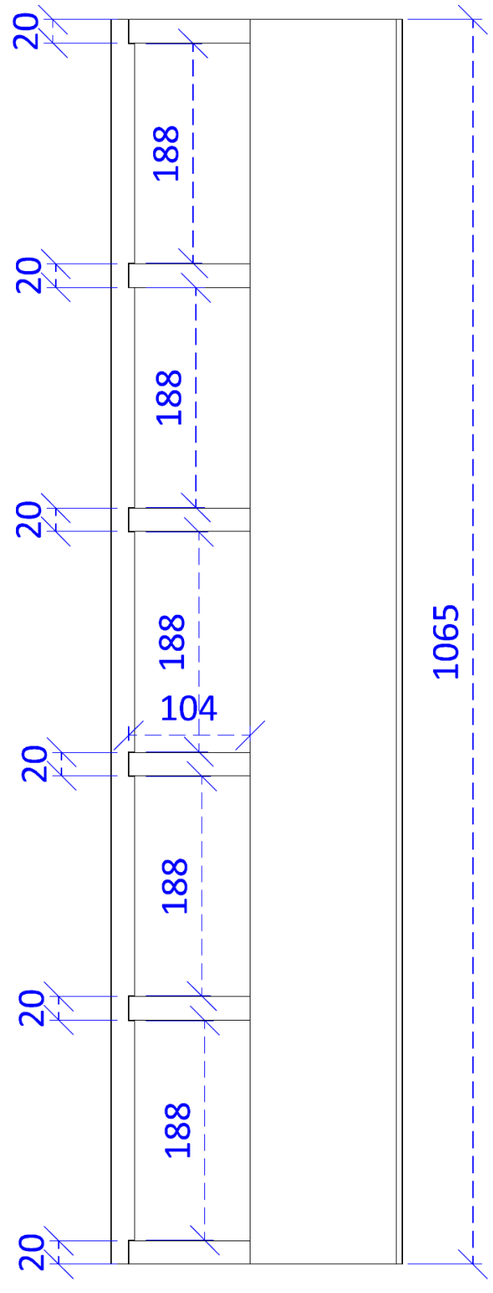
BANCONE BAR

DETTAGLIO CURVO

STRUTTURA:
MULTISTRATO
SPESSORE 20 MM

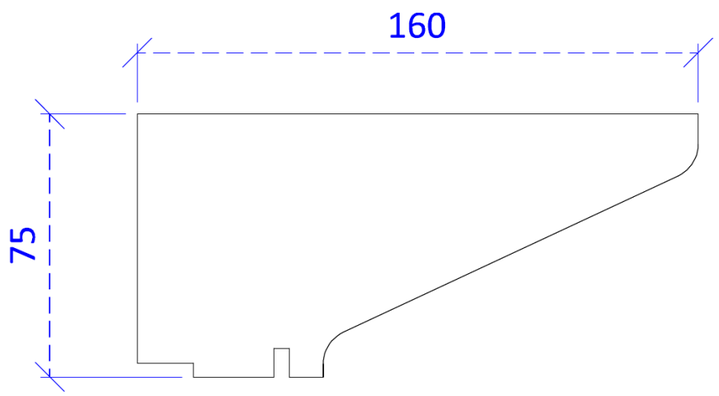
RIVESTIMENTO
PARTE CURVA:
1 STRATO DI
FLEX DA 5 MM





BANCONE BAR

DETTAGLIO CORNICI
PREPARAZIONE DEI MASSELLI

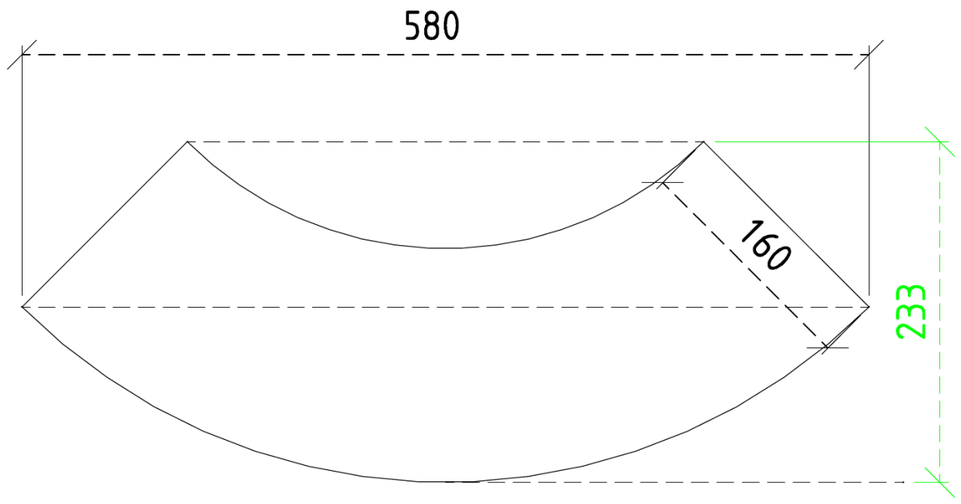


Sezione Cornice

CORNICI LINEARI

POSIZIONE	LUNGHEZZA	LARGHEZZA	ALTEZZA	QUANTITA'
MODULO DX	2950	180	75	1
MOD. CURVO DX	780	180	75	1
MODULO CURVO SX	650	180	75	1
MODULO SX	750	180	75	1

le lunghezze dei masselli sono maggiorate di 5 cm.
Una volta lavorati andranno tagliati a misura



CORNICE CURVA

QUANTITA' 1 PZ
H MASSELLO 75 MM

LAVORARE UN MASSELLO
DI DIMENSIONI :
260 x 630 mm

BANCONE BAR

DISTINTA DEI PEZZI

LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
851	667	4	1	compensato	retroPorta
2909	360	19	1	listellare	SupportoMarmo
2909	60	19	2	listellare	Orizzontale
1150	1020	19	1	listellare	SupportoMarmo
1084	410	19	1	listellare	Terminale-Sx
1084	360	19	1	listellare	Terminale-Ang
1065	720	19	1	listellare	Pannello-Retrobanco
1065	695	19	1	listellare	Pannello-Retrobanco
852	39	19	2	listellare	MontantePorta
770	60	19	2	listellare	Bacchetta
770	60	19	2	listellare	Bacchetta
770	60	19	2	listellare	Cornice
770	60	19	4	listellare	Bacchetta
740	60	19	2	listellare	Orizzontale
706	60	19	2	listellare	Cornice
706	39	19	2	listellare	TraversaPorta
700	410	19	1	listellare	SupportoMarmo
695	60	19	2	listellare	Orizzontale
610	60	19	2	listellare	Orizzontale
2909	989	20	1	multistrato	SupportoPannelli
2909	99	20	1	multistrato	RingrossoZoccolino
2909	99	20	1	multistrato	Zoccolino
2909	75	20	1	multistrato	SupportoMassello
1065	195	20	2	multistrato	Montante
1065	125	20	1	multistrato	Montante

BANCONE BAR

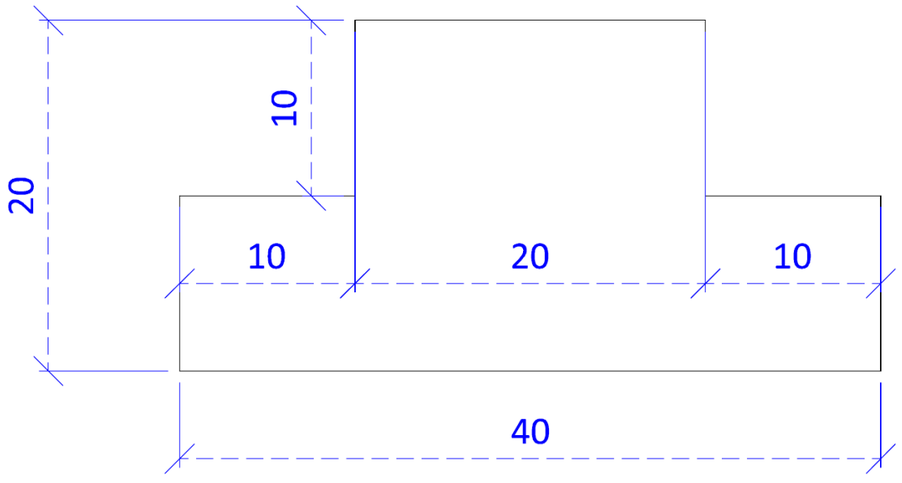
DISTINTA DEI PEZZI

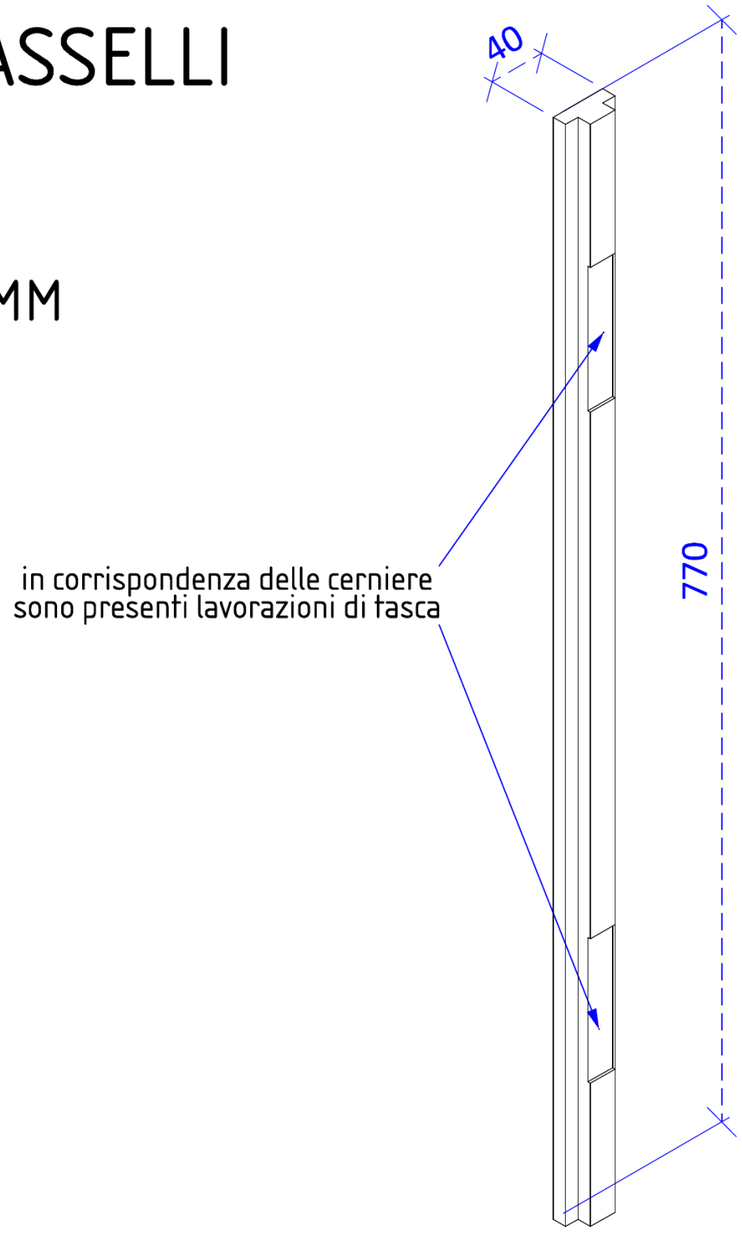
LUNGHEZZA	LARGHEZZA	SPESSORE	QUANTITA'	MATERIALE	DESIGNAZIONE_PARTE
1065	124	20	1	multistrato	Montante
1065	110	20	4	multistrato	Montante
1065	110	20	6	multistrato	Montante
989	730	20	1	multistrato	SupportoPannelli
989	695	20	1	multistrato	SupportoPannelli
989	600	20	1	multistrato	SupportoPannelli
939.67	110	20	6	multistrato	Traversa
939.67	80	20	15	multistrato	Fascia
929.67	99	20	3	multistrato	Supporto-Zoccolino
730	99	20	1	multistrato	RingrossoZoccolino
730	99	20	1	multistrato	Zoccolino
730	75	20	1	multistrato	SupportoMassello
700	110	20	2	multistrato	Traversa
700	80	20	5	multistrato	Fascia
695	99	20	1	multistrato	RingrossoZoccolino
695	99	20	1	multistrato	Zoccolino
695	75	20	1	multistrato	SupportoMassello
690	99	20	1	multistrato	Supporto-Zoccolino
665	195	20	2	multistrato	Traversa
665	80	20	5	multistrato	Fascia
655	99	20	1	multistrato	Supporto-Zoccolino
600	99	20	1	multistrato	RingrossoZoccolino
600	99	20	1	multistrato	Zoccolino
600	75	20	1	multistrato	SupportoMassello
570	110	20	2	multistrato	Traversa
570	80	20	5	multistrato	Fascia

BANCONE BAR

PORTA
PREPARAZIONE DEI MASSELLI
IN ROVERE

QUANTITA' 2 PZ
ALTEZZA FINITA 770 MM





13

Parete bar in noce

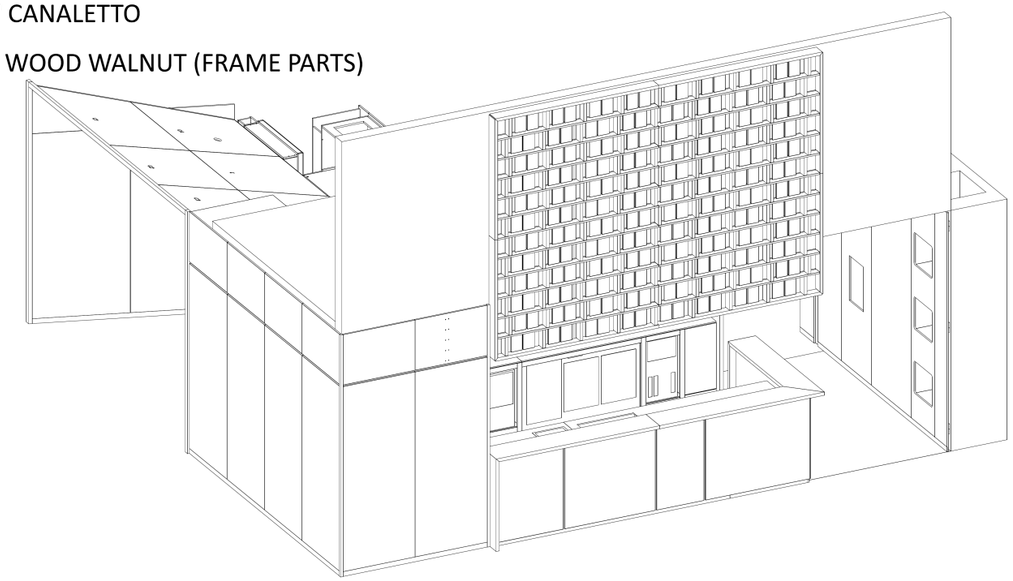
Parete attrezzata con telaio in noce massello, pannelli retro numerati e mensole con canali LED.

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EXTERNAL FINISH

CORA' CANALETTO

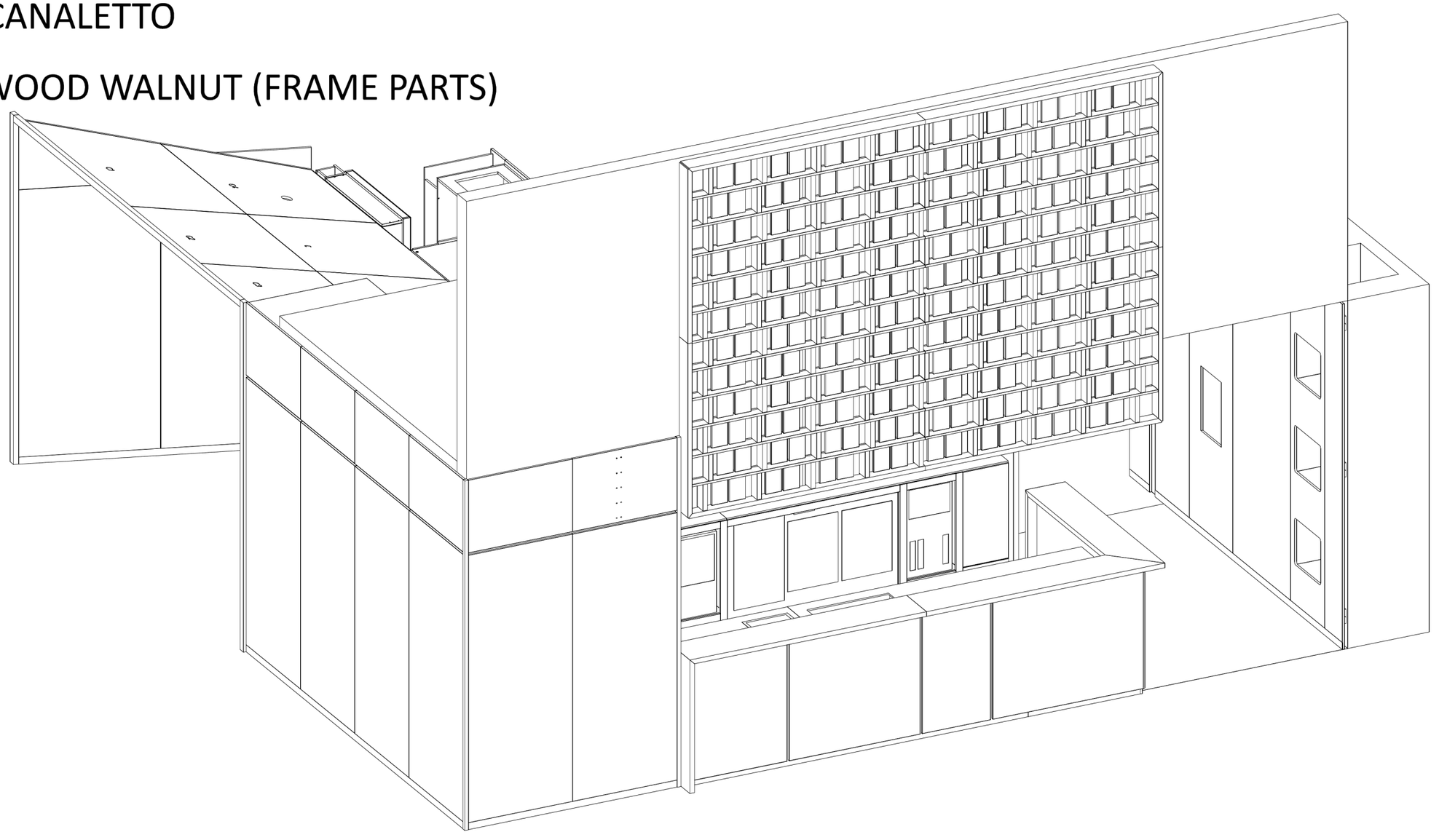
SOLID WOOD WALNUT (FRAME PARTS)

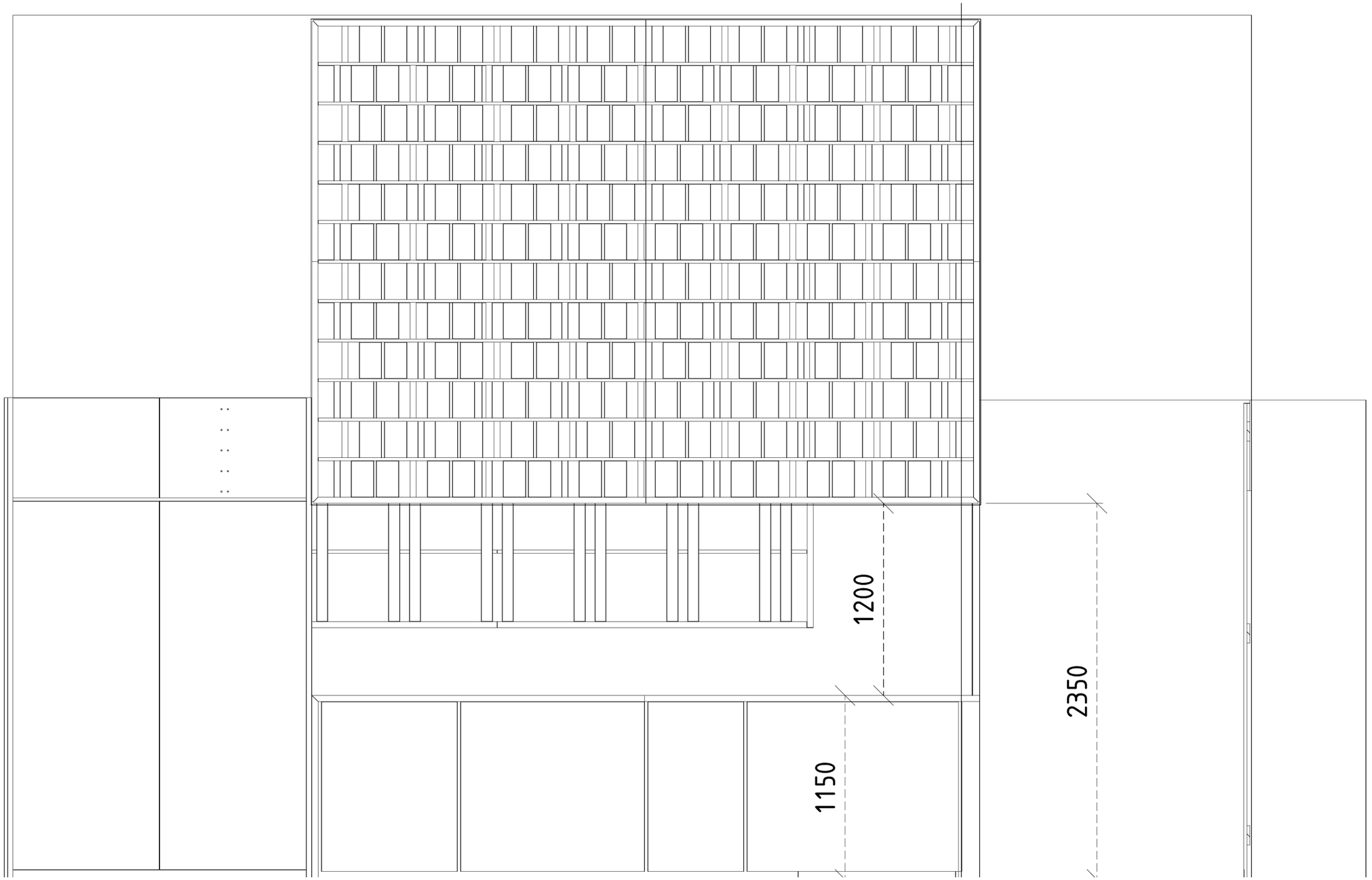


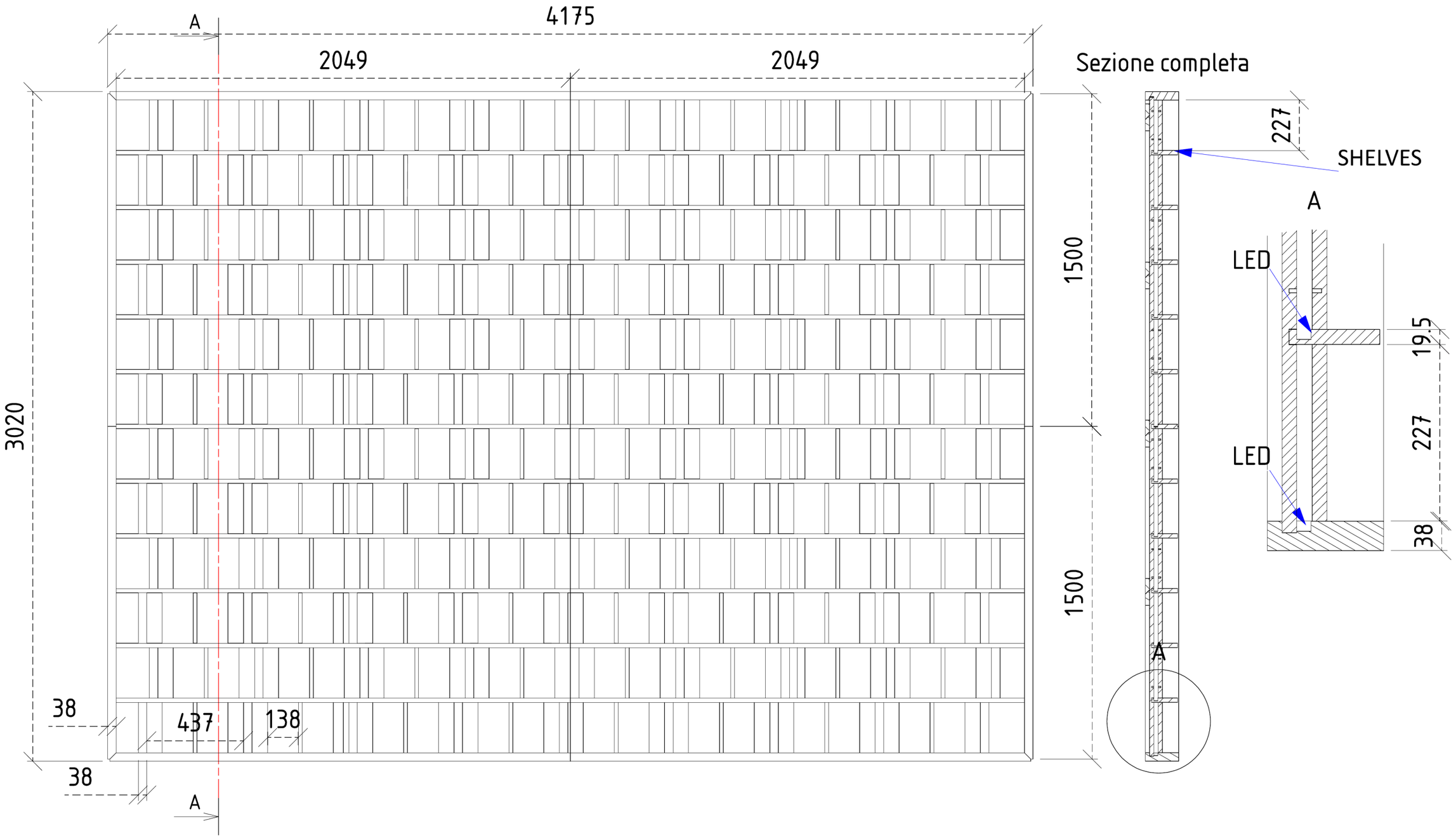
EXTERNAL FINISH

CORA' CANALETTO

SOLID WOOD WALNUT (FRAME PARTS)

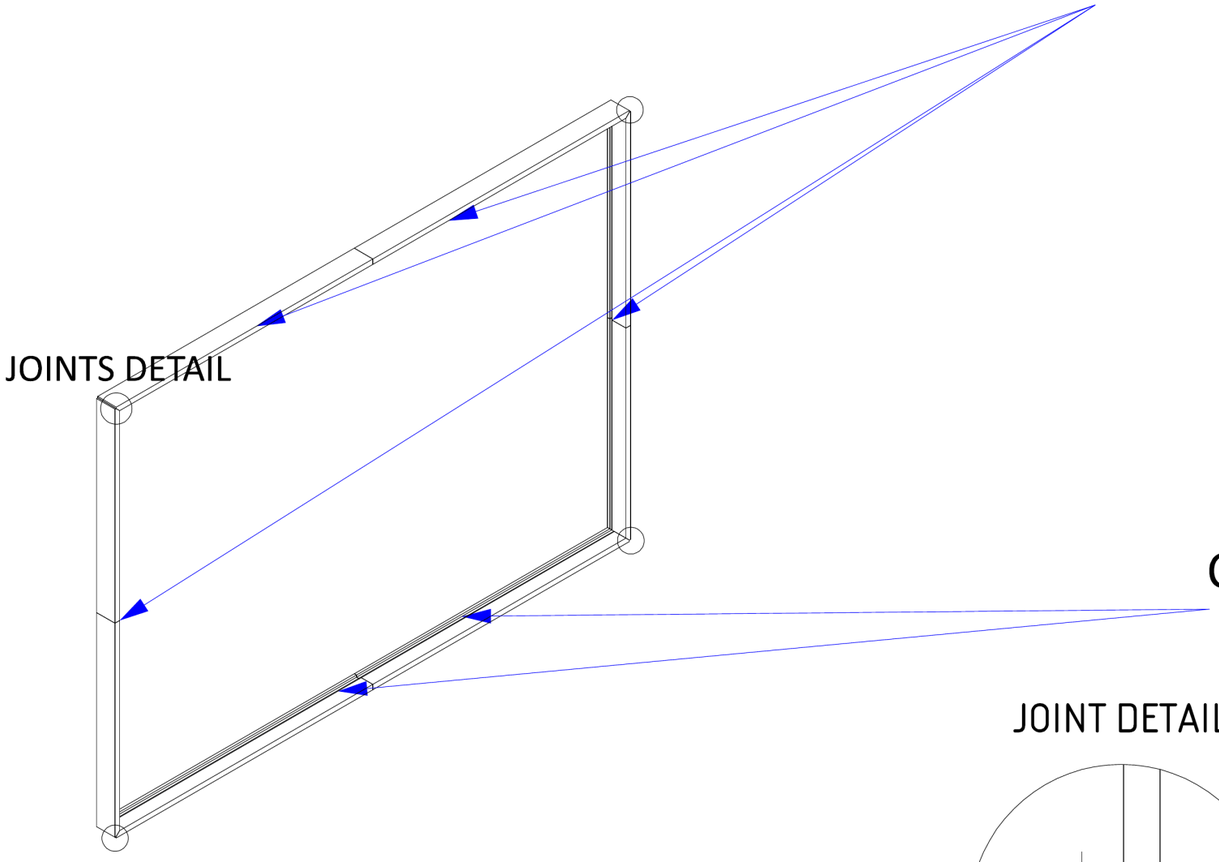



1200
2350
1150


A
4175
2049
2049
3020
38
437
138
38
A
1500
1500
Sezione completa
227
SHELVES
A
LED
19.5
227
LED
38
A

FRAME SOLID WOOD WALNUT

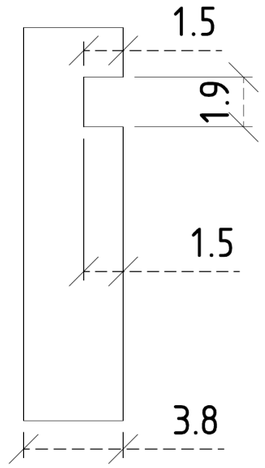
JOINTS DETAIL



N 4 ORIZONTAL, CUT 210 X 15 X 3.8 CM
FINISHED MEASURE: 208 X 15 X 3.8 CM

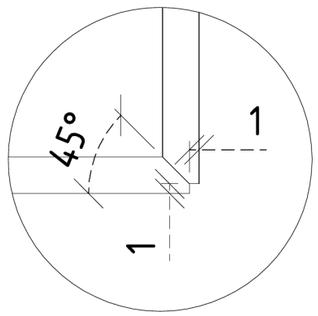
N 4 VERTICAL, CUT 155 X 15 X 3.8 CM
FINISHED MEASURE: 150 X 15 X 3.8 CM

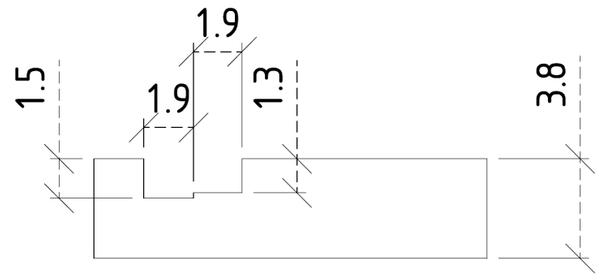
CHANNEL DETAIL (VERTICAL PARTS, UPPER PARTS)



CHANNELS DETAIL (JUST DOWN PARTS)

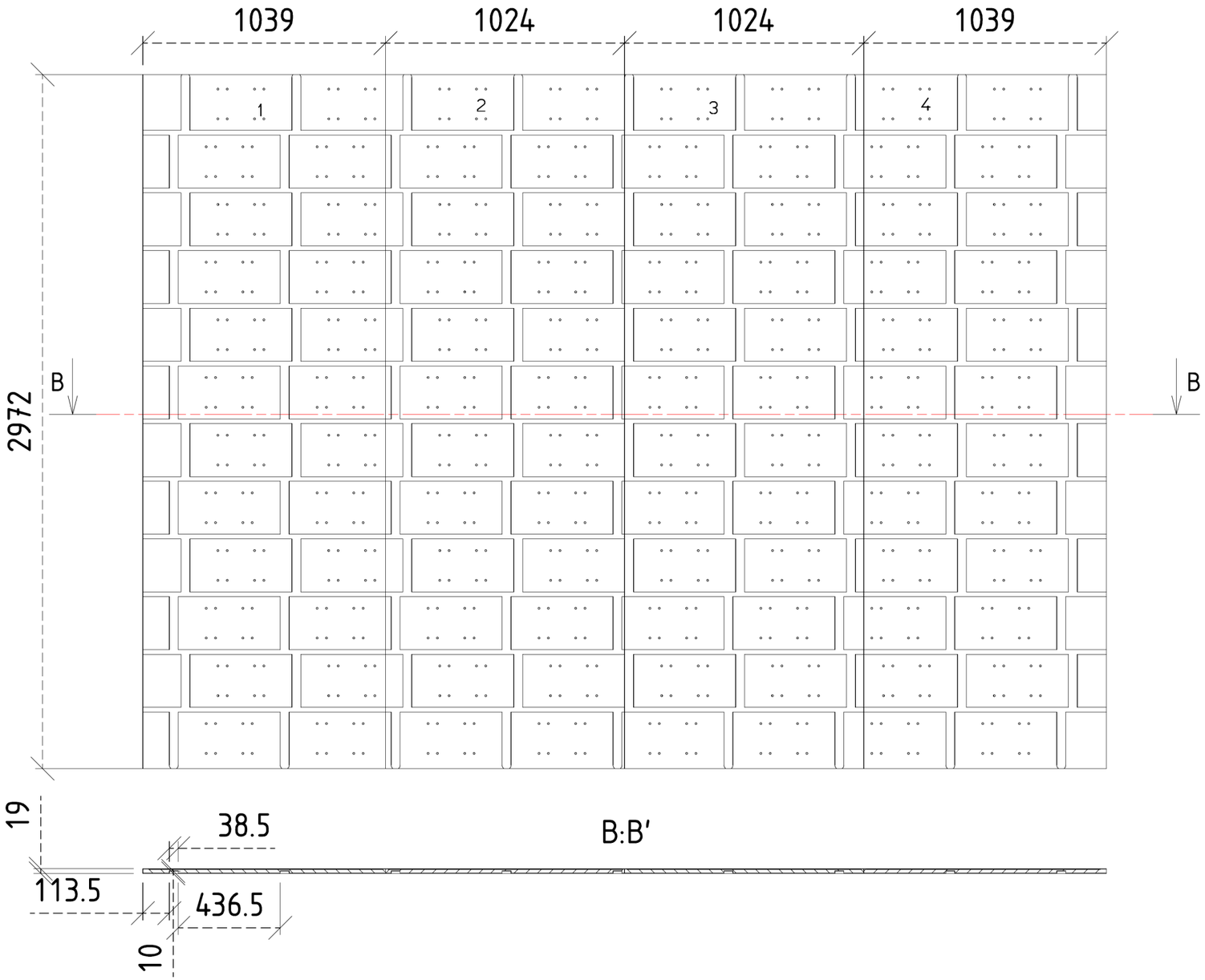
JOINT DETAIL



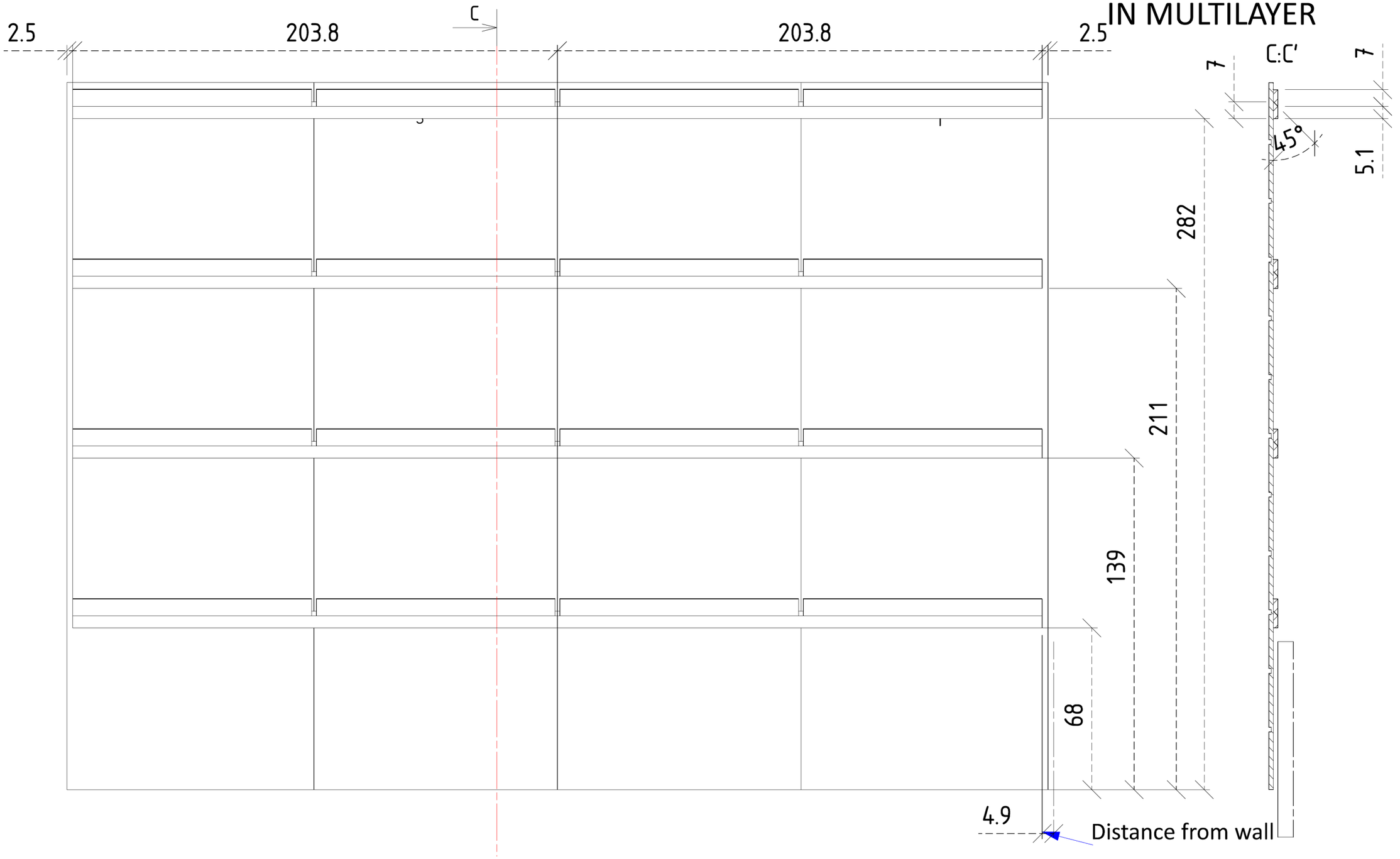


EXTERNAL FINISH CORA' CANALETTO

BACK PANELS - WILL BE NUMBERED FROM 1 TO 4



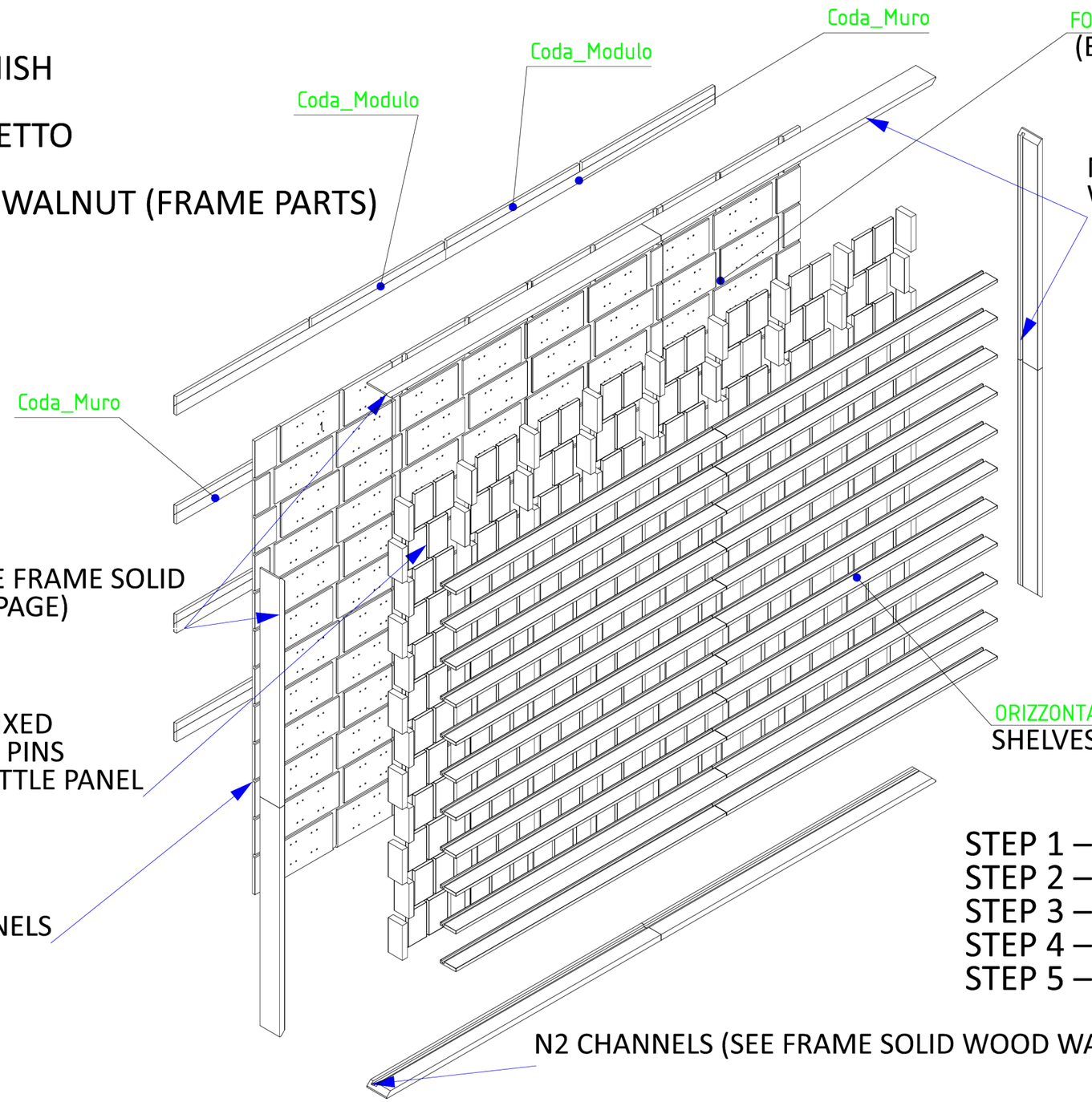
WALL FIXING PANELS IN MULTILAYER



EXTERNAL FINISH

CORA' CANALETTO

SOLID WOOD WALNUT (FRAME PARTS)



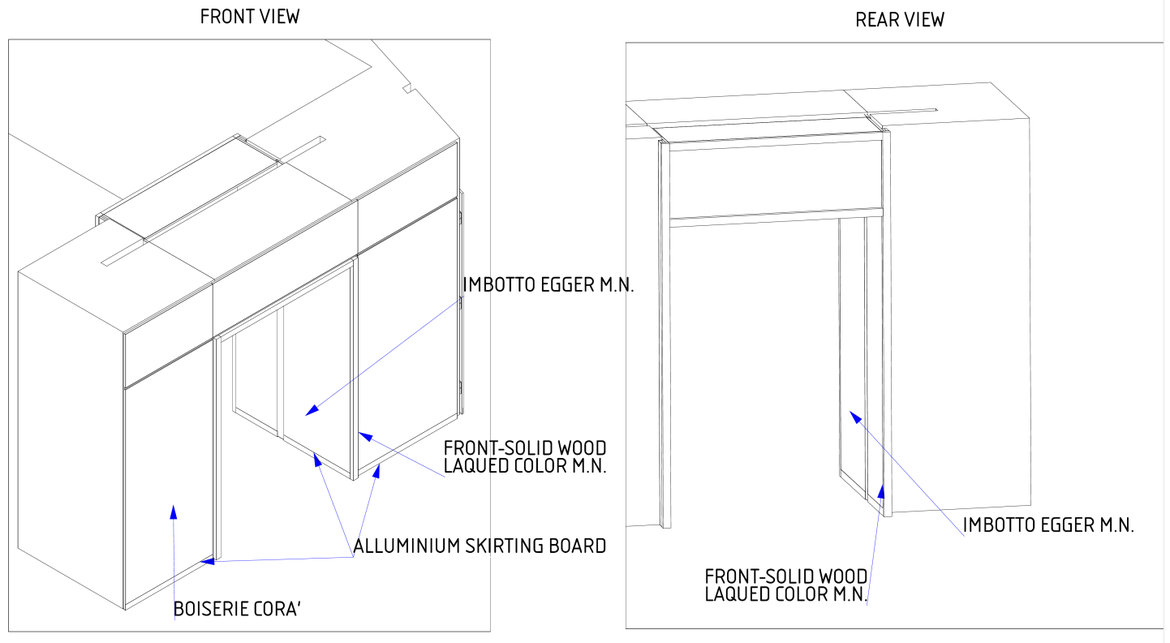
STEP 1 – Install back panels 1-4
STEP 2 – Install the solid wood frame
STEP 3 – Install the horizontal shelves
STEP 4 – Install the solid walnut wood parts
STEP 5 – Install the small panels

14

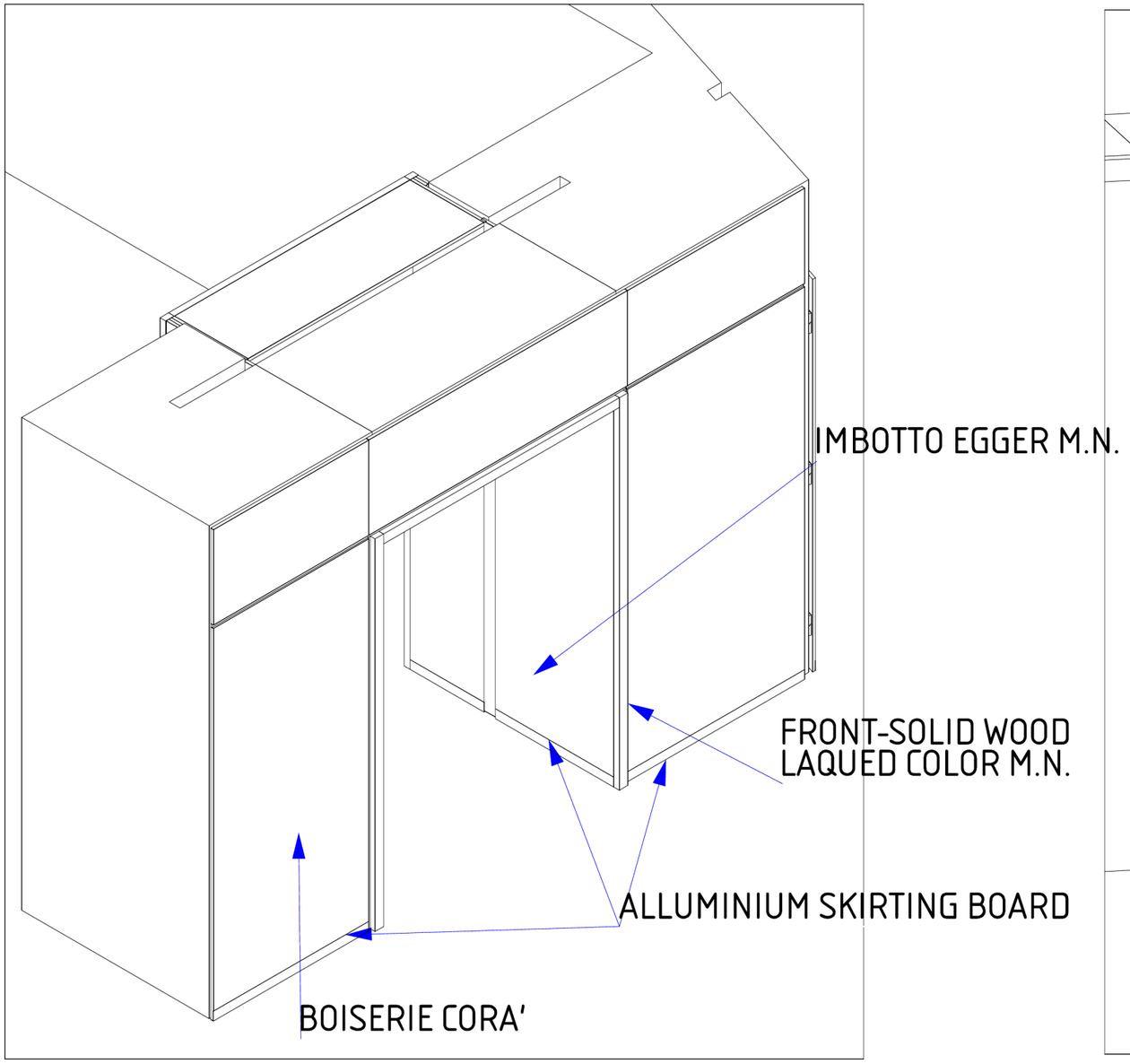
Portale d'ingresso sala riunioni

Imbotte e boiserie in multistrato impiallacciato, fronti in massello laccato e zoccolo in alluminio.

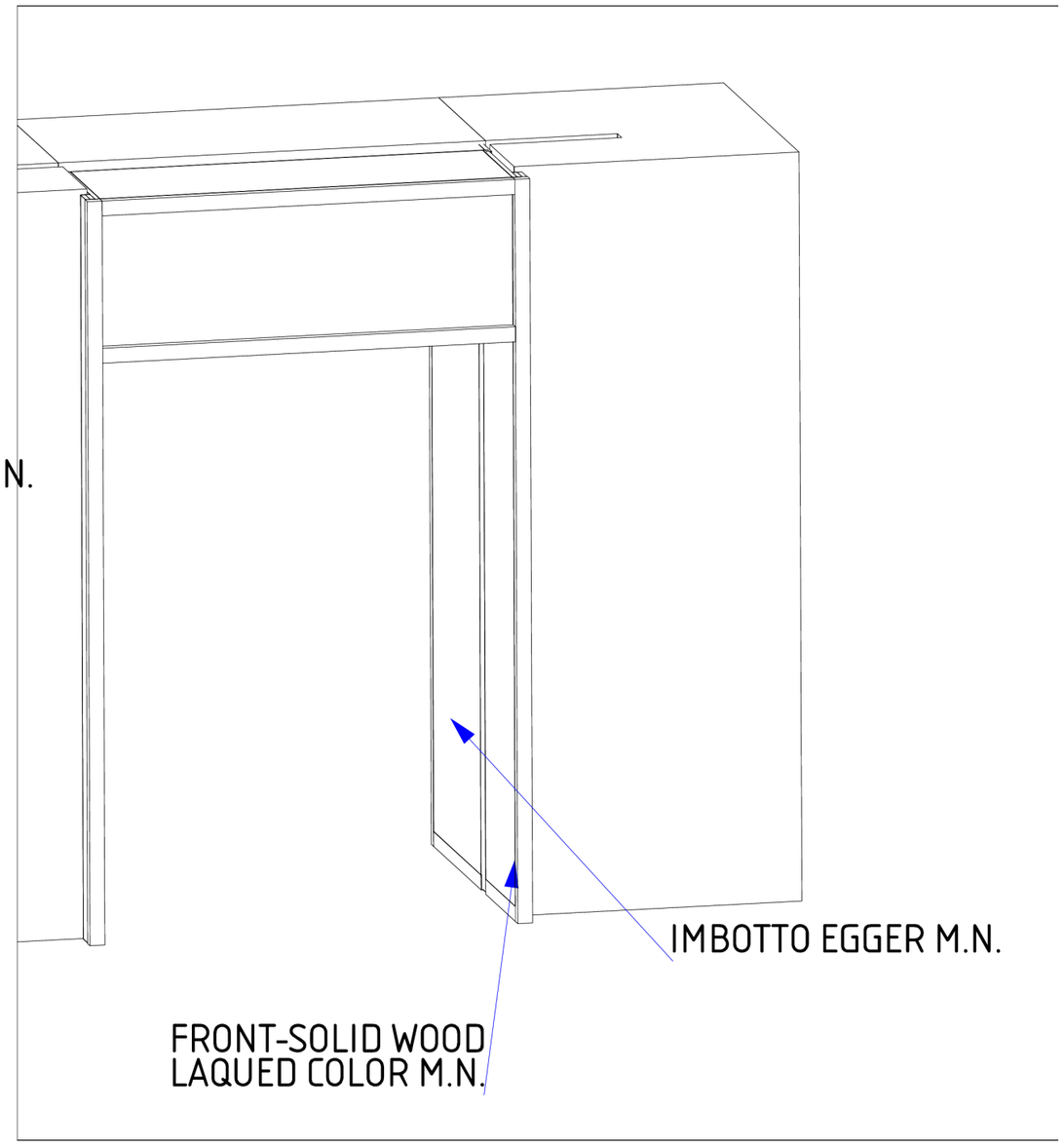
HOSPITALITY · 6 TAVOLE DI PRODUZIONE

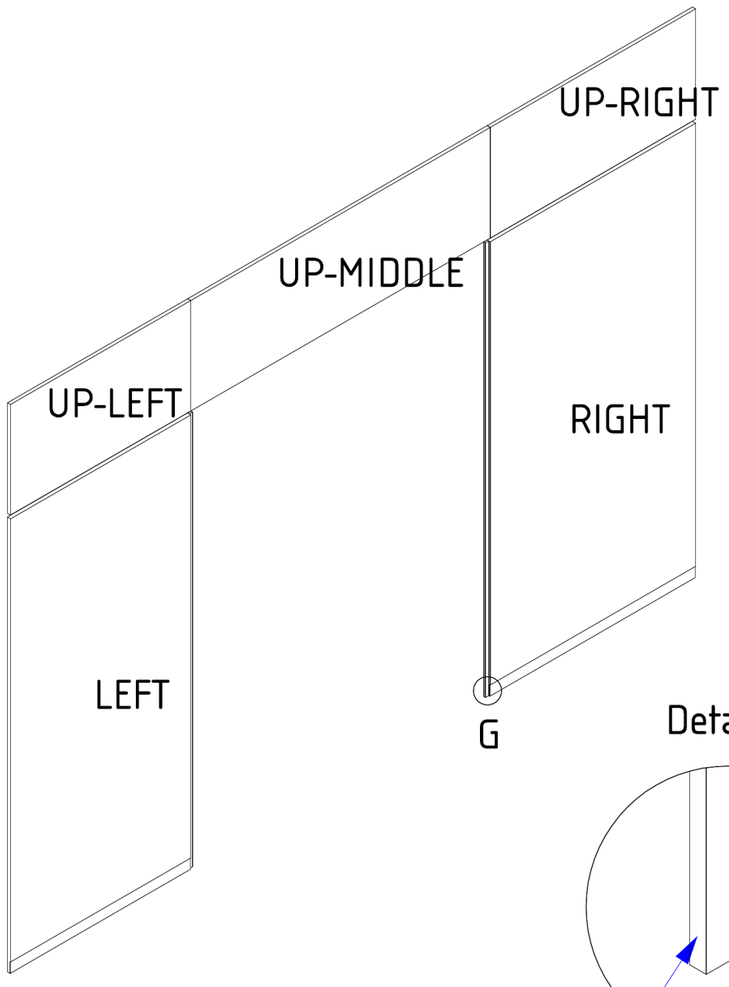


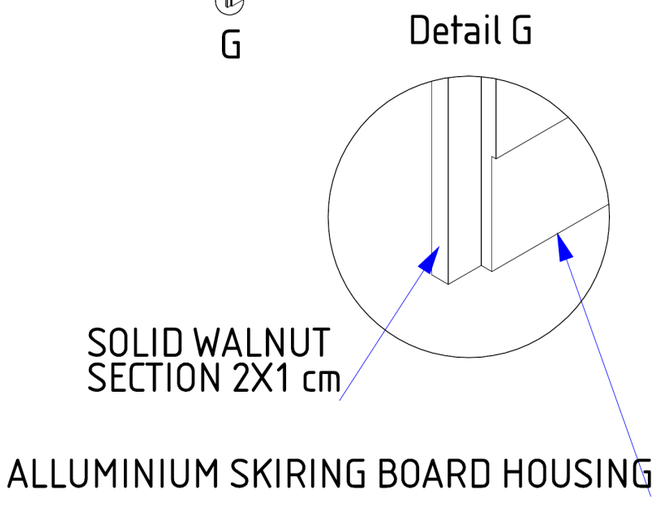
FRONT VIEW

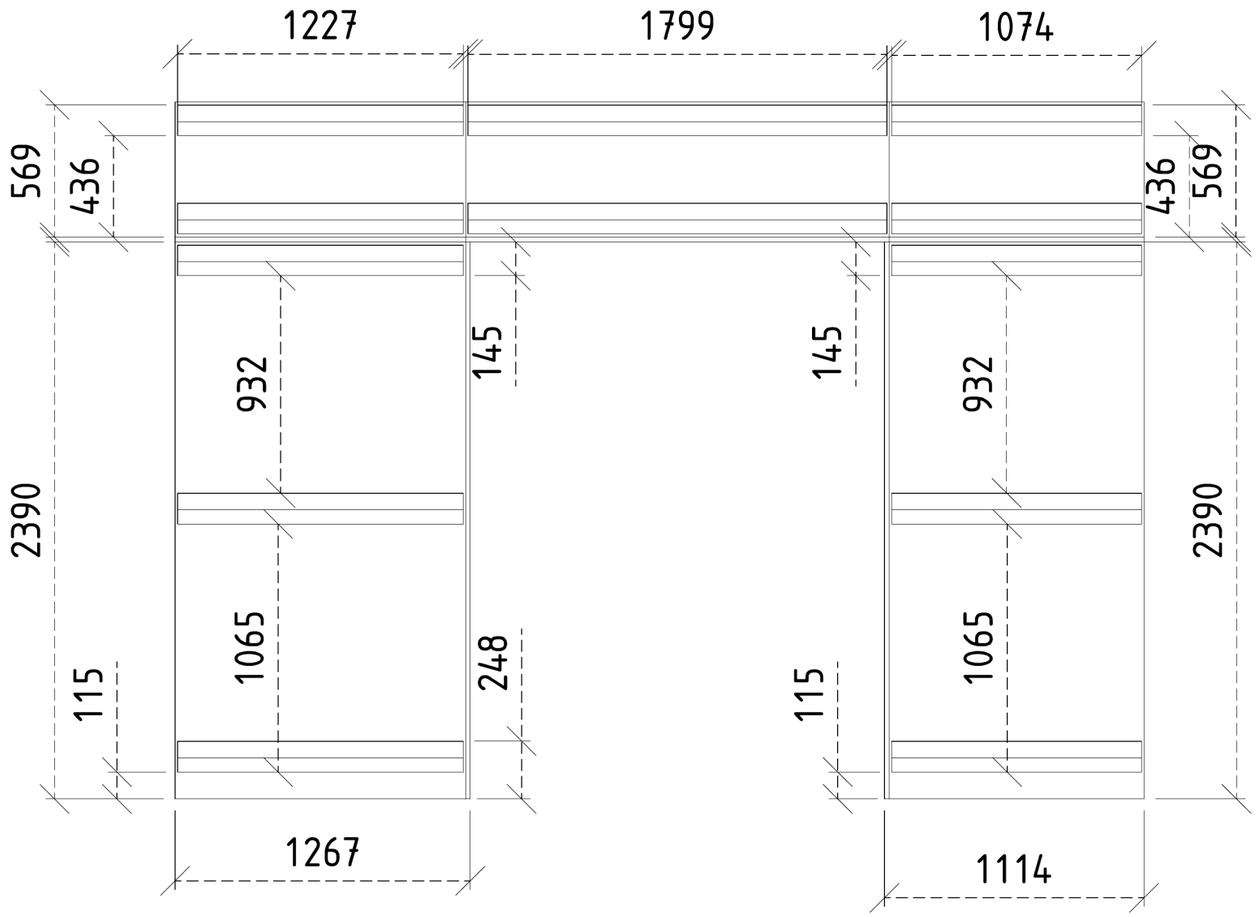


REAR VIEW

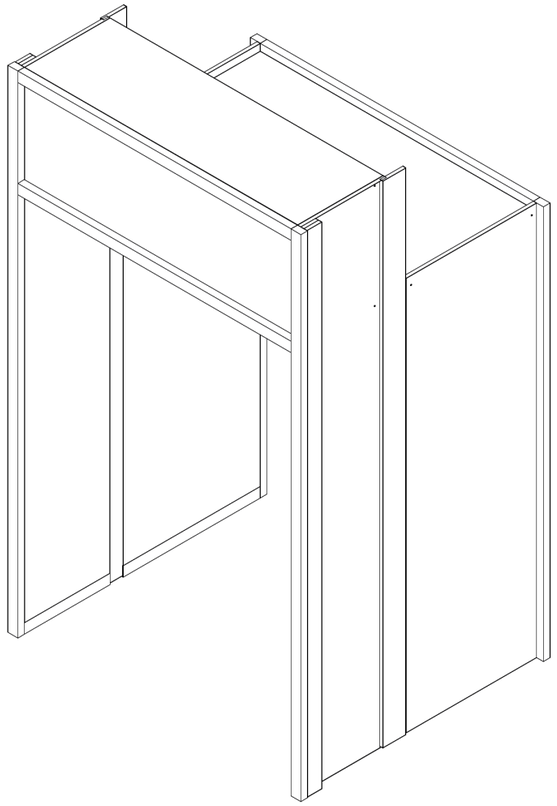



UP-RIGHT
UP-MIDDLE
UP-LEFT
RIGHT
LEFT
G

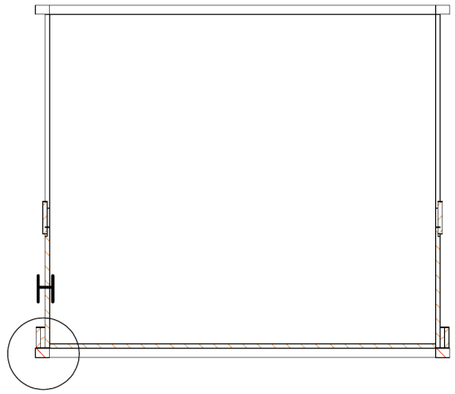

Detail G
SOLID WALNUT
SECTION 2X1 cm
ALLUMINIUM SKIRING BOARD HOUSING

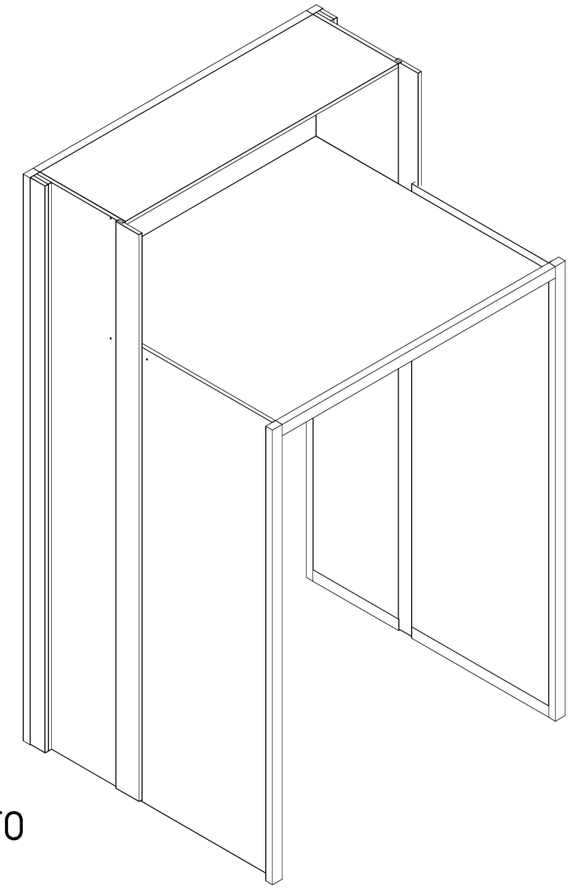

1227
1799
1074
569
436
436
569
932
145
145
932
2390
1065
1065
2390
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248
115
1267
1114

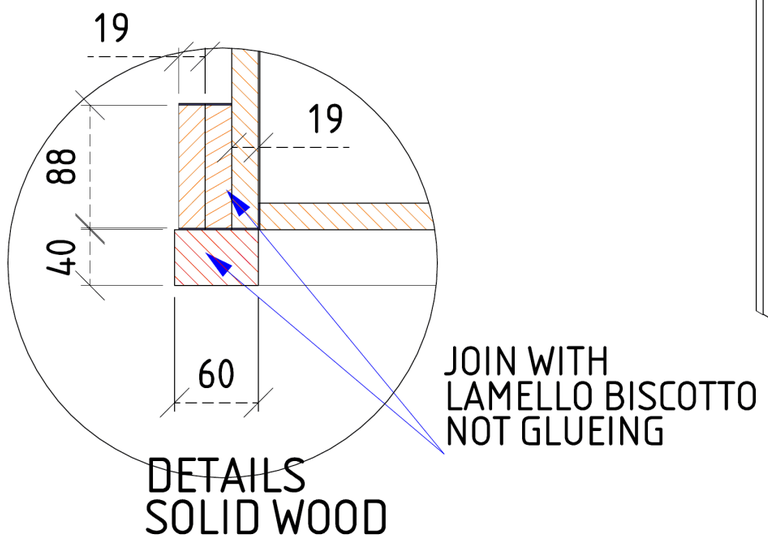
IMBOTTO



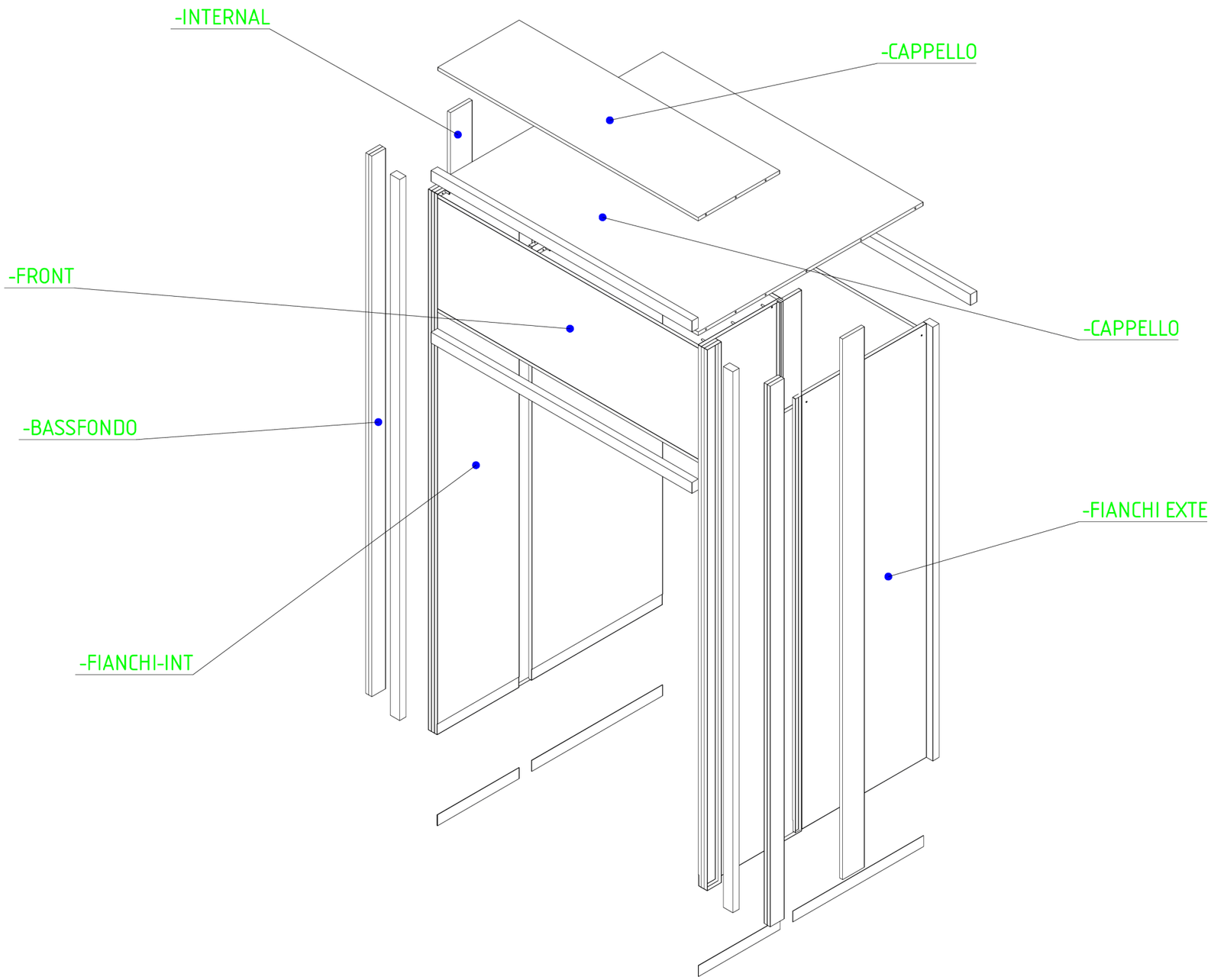
VERTICAL SECTION



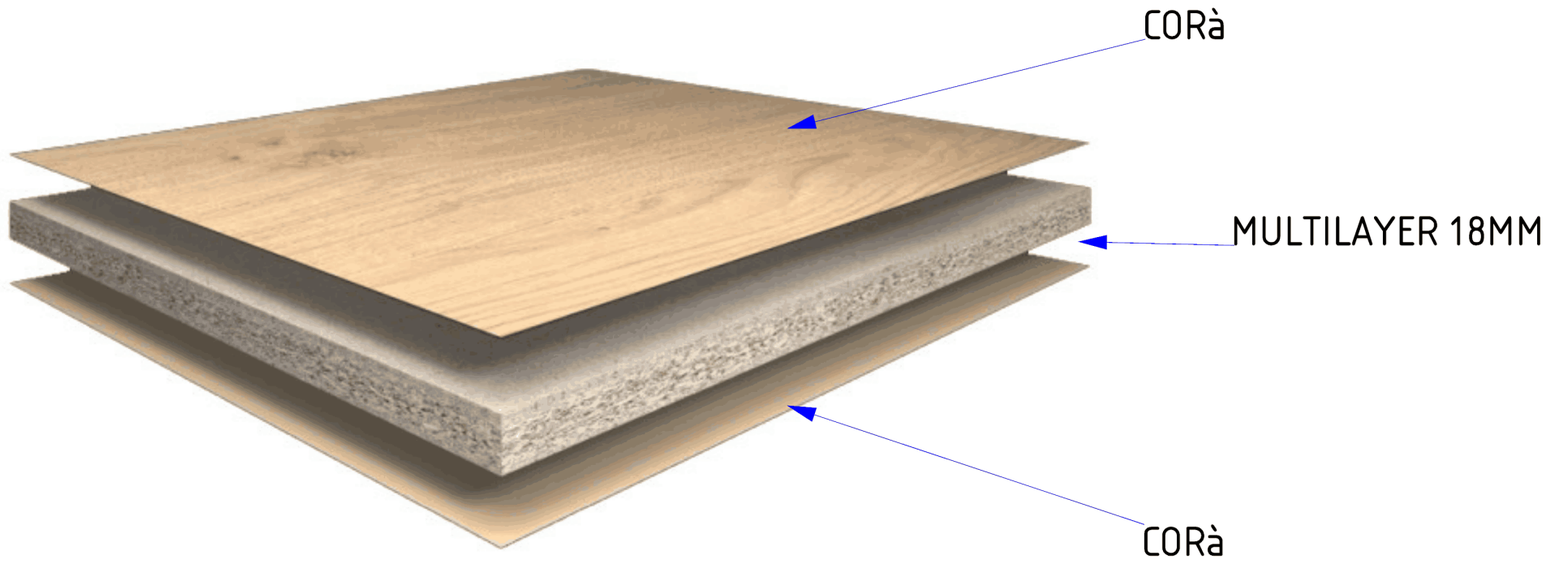




DETAILS
SOLID WOOD


-INTERNAL
-CAPPELLO
-FRONT
-CAPPELLO
-BASSFONDO
-FIANCHI EXTE
-FIANCHI-INT

PREPARE PANELS WITH 18 THICK MULTILAYER 2 SIDES CORà



MEASURES
N 1 - 310X110
N.1 - 310X130
N.1 - 62X183 ATTENTION: GRAIN ON THE 62 CM SIDE

SOLID WOOD YELLOW POPLAR
SECTION 60X40MM
N2 298 CM
N3 166 CM
N2 239 CM

SOLID WOOD WALMUT
SECTION 20X10 MM
N4 240 CM

15

Porta pivot a due ante

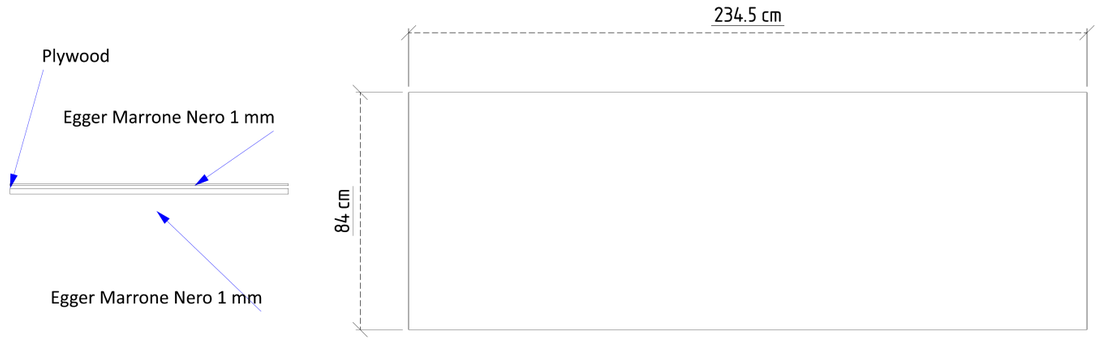
Ante tamburate a nido d'ape, canali fresati per cerniera pivot e bordi in massello laccato.

HOSPITALITY · 6 TAVOLE DI PRODUZIONE

TWO DOORS

N° 4 234.5 x 84 x 0.4 cm plywood panels

-On one side only, the panel to be hollow-core costructed
will be made of 0.4 cm plywood with Egger Marrone Nero veneer.



TWO DOORS

N° 4 234.5 x 84 x 0.4 cm plywood panels

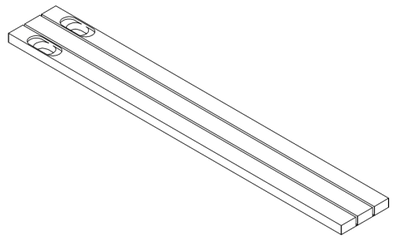
-On one side only, the panel to be hollow-core costructed
will be made of 0.4 cm plywood with Egger Marrone Nero veneer.

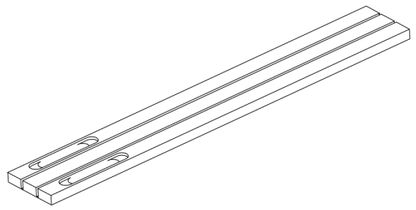


N°2 DOORS

Make Channels A and B at toupie

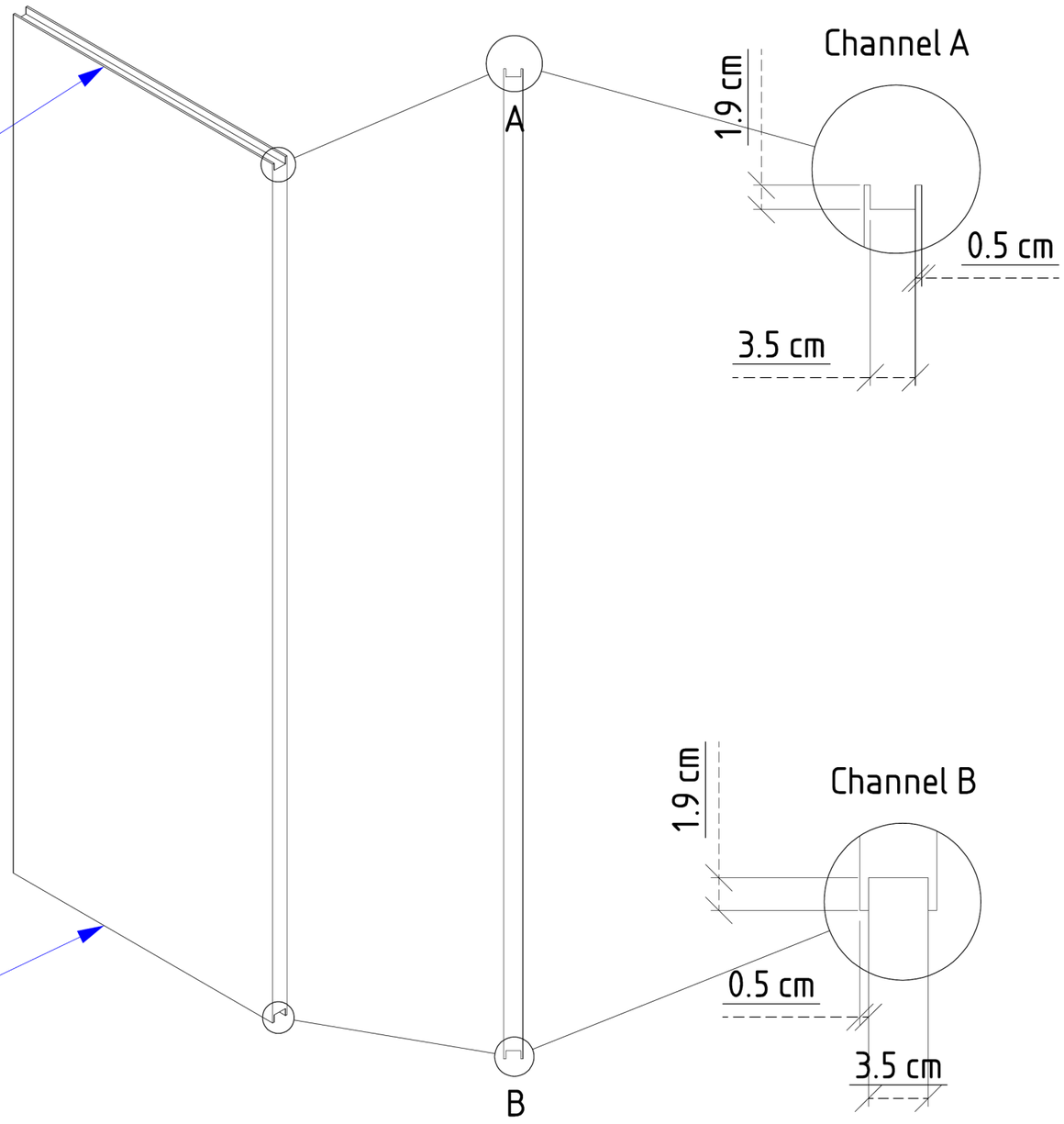
After making channel A:
The piece shown will be machine prepared.
Cut 1, and glue in the channel
then install the Pivotica E45 mechanism (TOP)





After making channel B:
The piece shown will be machine prepared.
Cut 1, and glue in the channel
then install the Pivotica E45 mechanism (BOTTOM)

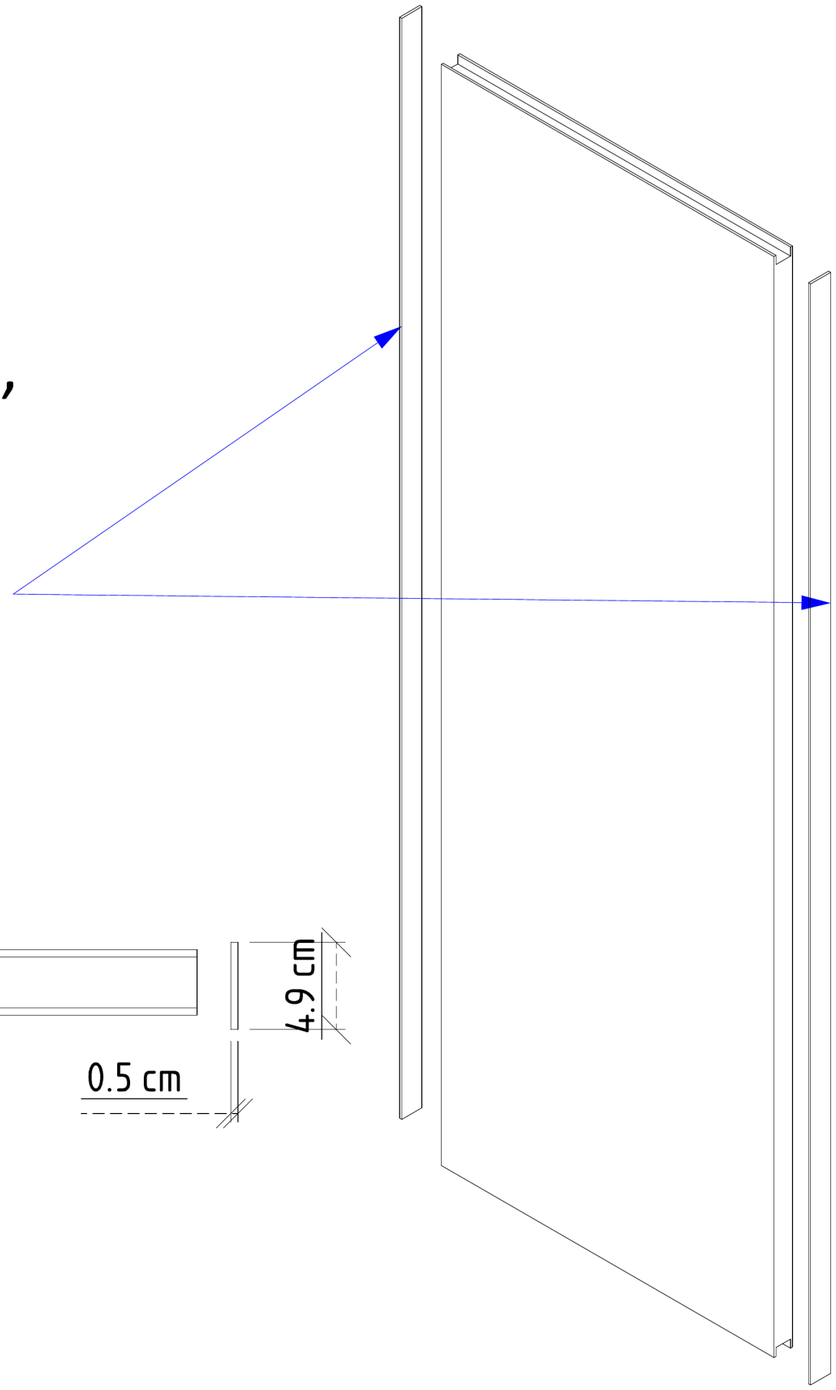
FINISHED MEASURES: 231.5 X 80.8 X 4.5 cm



SOLID WOOD PERPARATION

PREPARE N° 4 YELLOW POPLAR PIECES,
LAQUED EGGER MARRONE NERO

4.9 x 0.5 x 231.5 cm

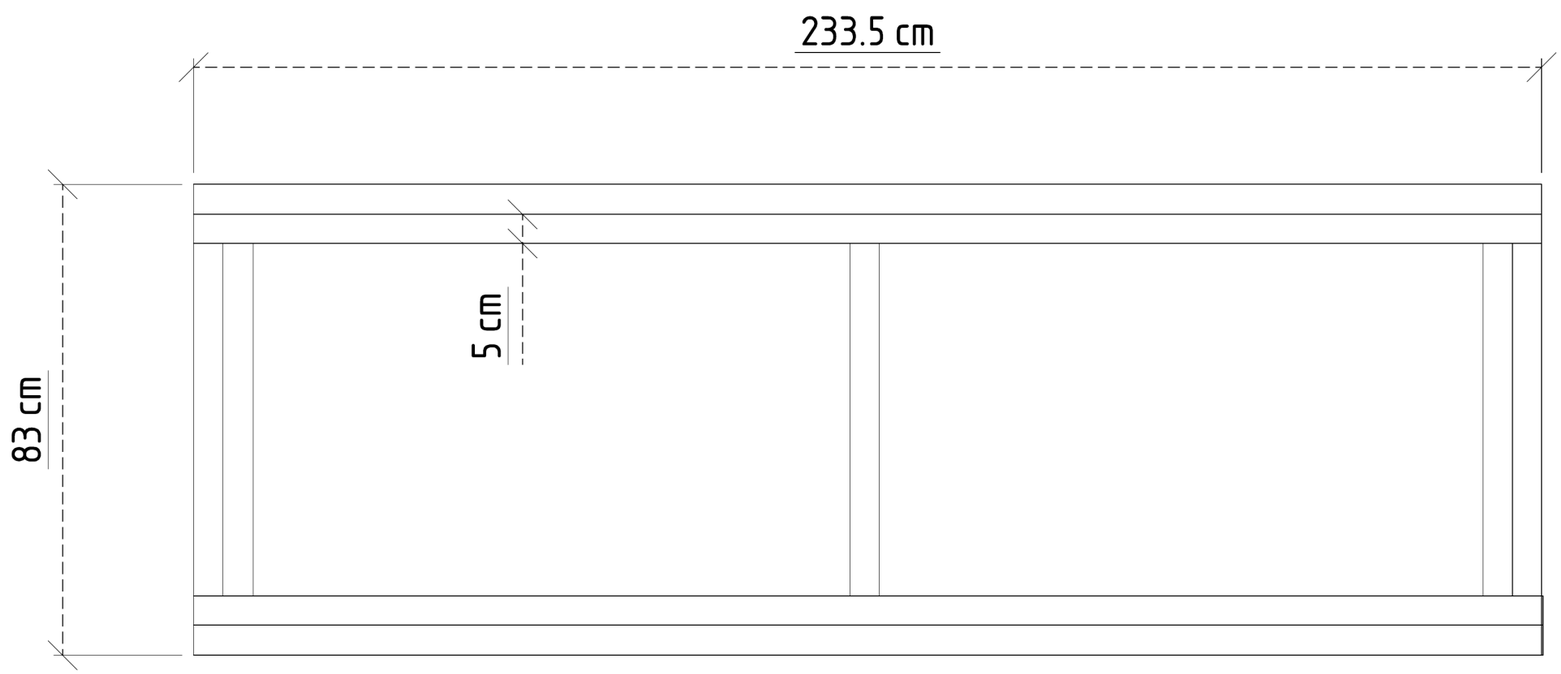


SECTION

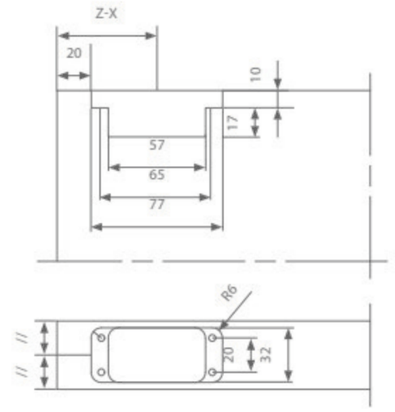


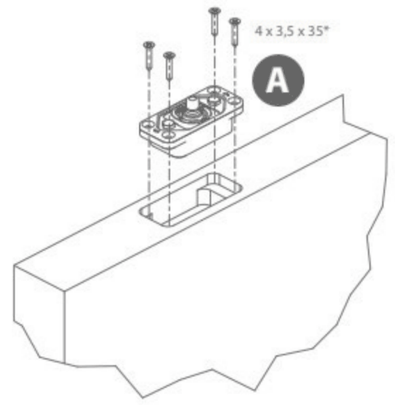
N° 2 DOORS

35 mm Honeycomb paper infill

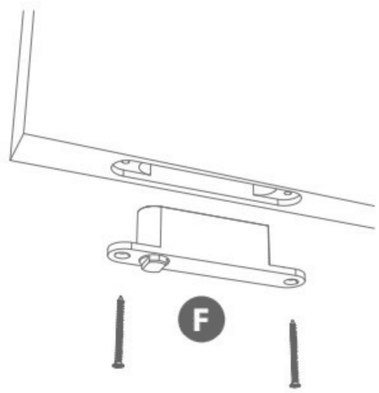


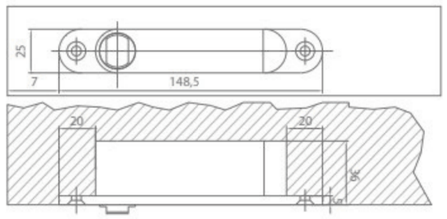
PIVOTICA E 45 MECHANISM (TOP)



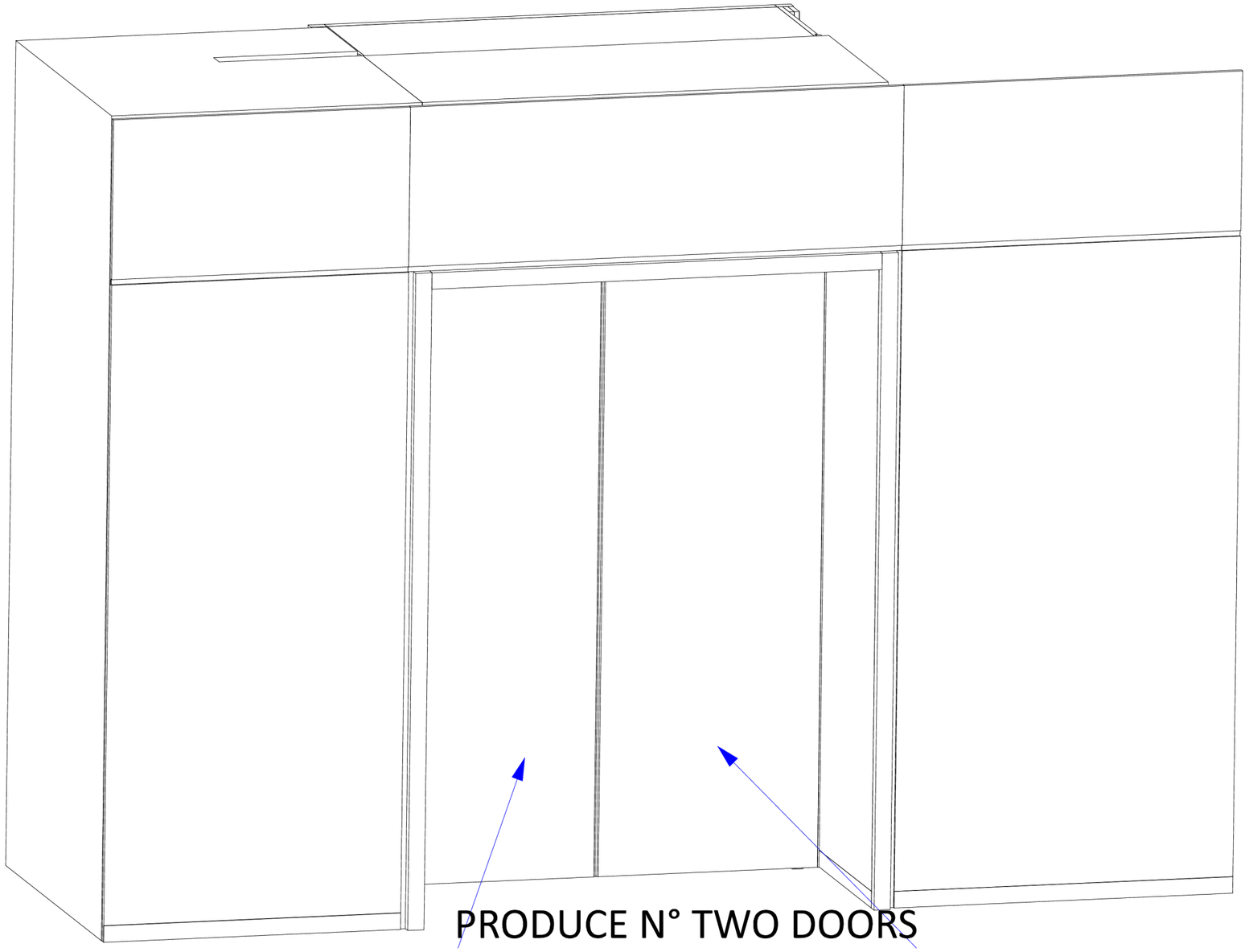


PIVOTICA E 45 MECHANISM (BOTTOM)





TWO DOORS
ESTERNAL FINISHING EGGER MARRONE NERO

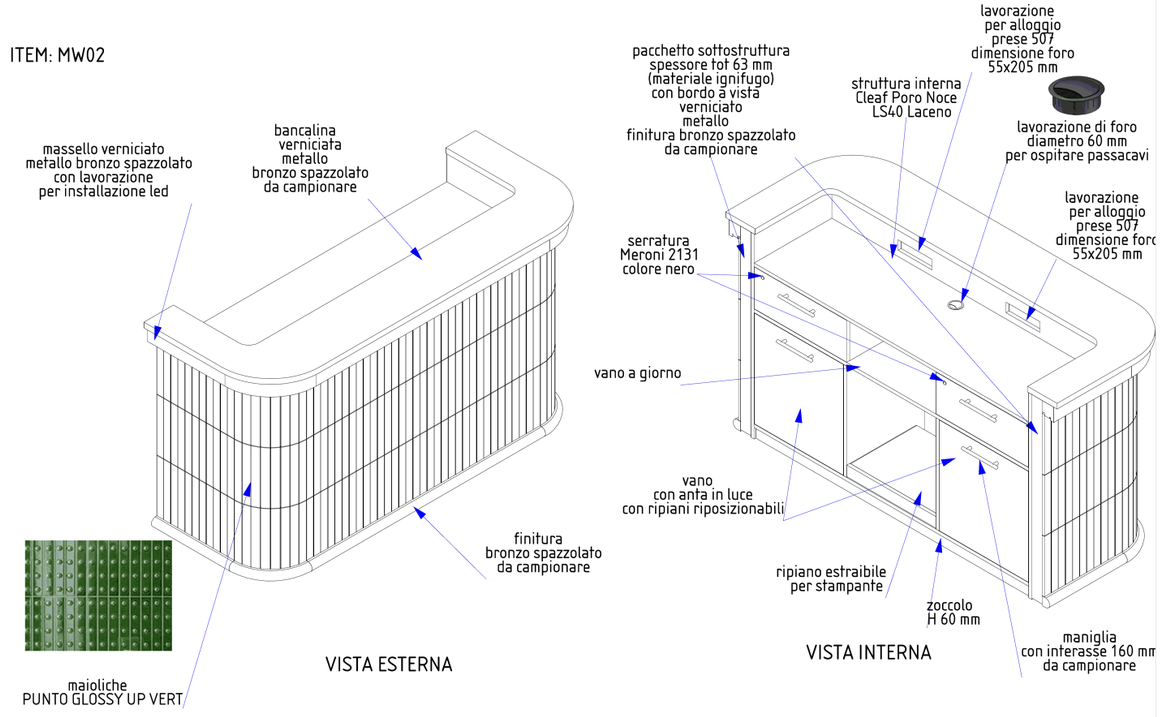


16

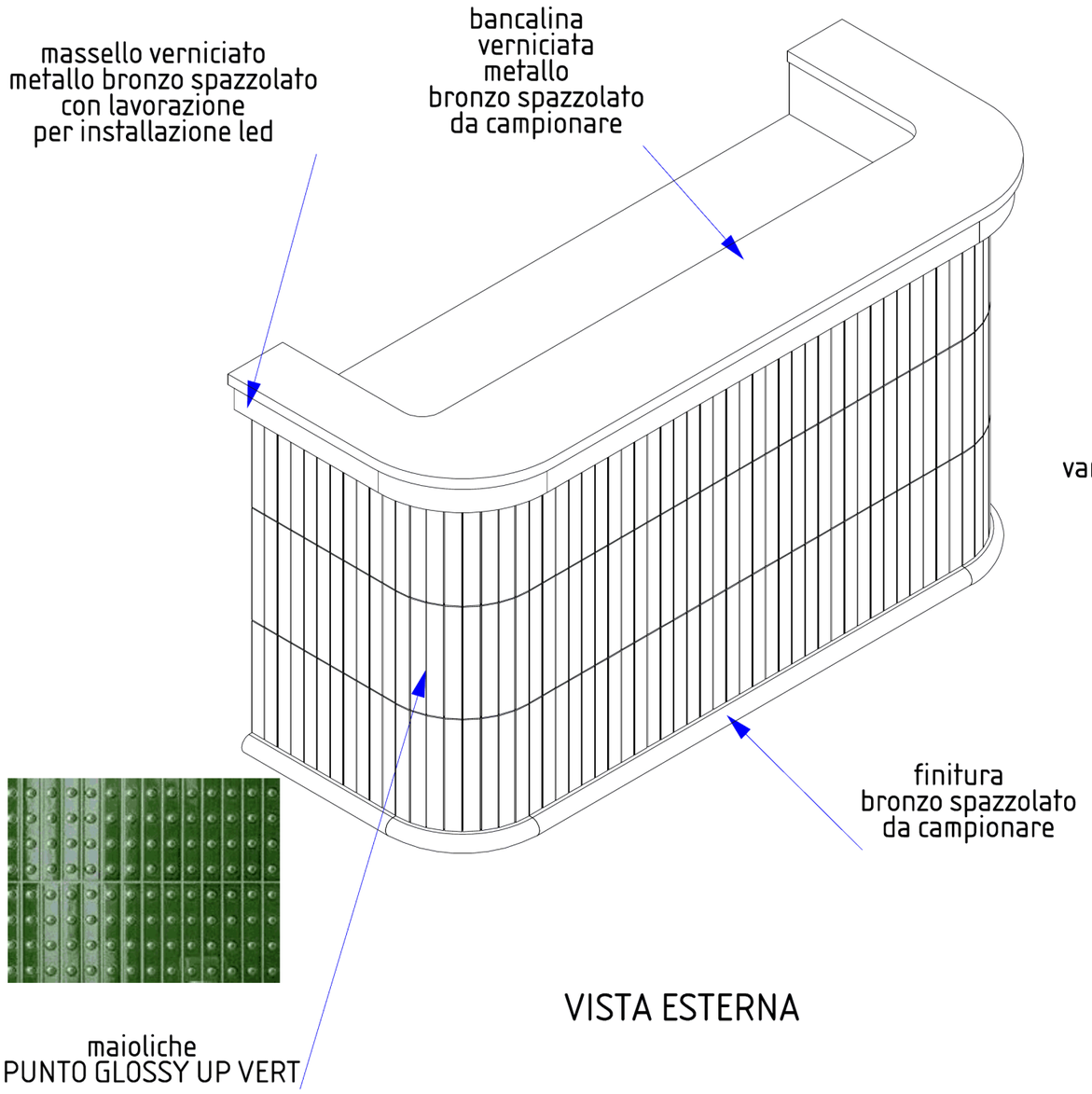
Bancone reception

Banconi curvi in MDF ignifugo con cornici in toulipier e rivestimento in maiolica.

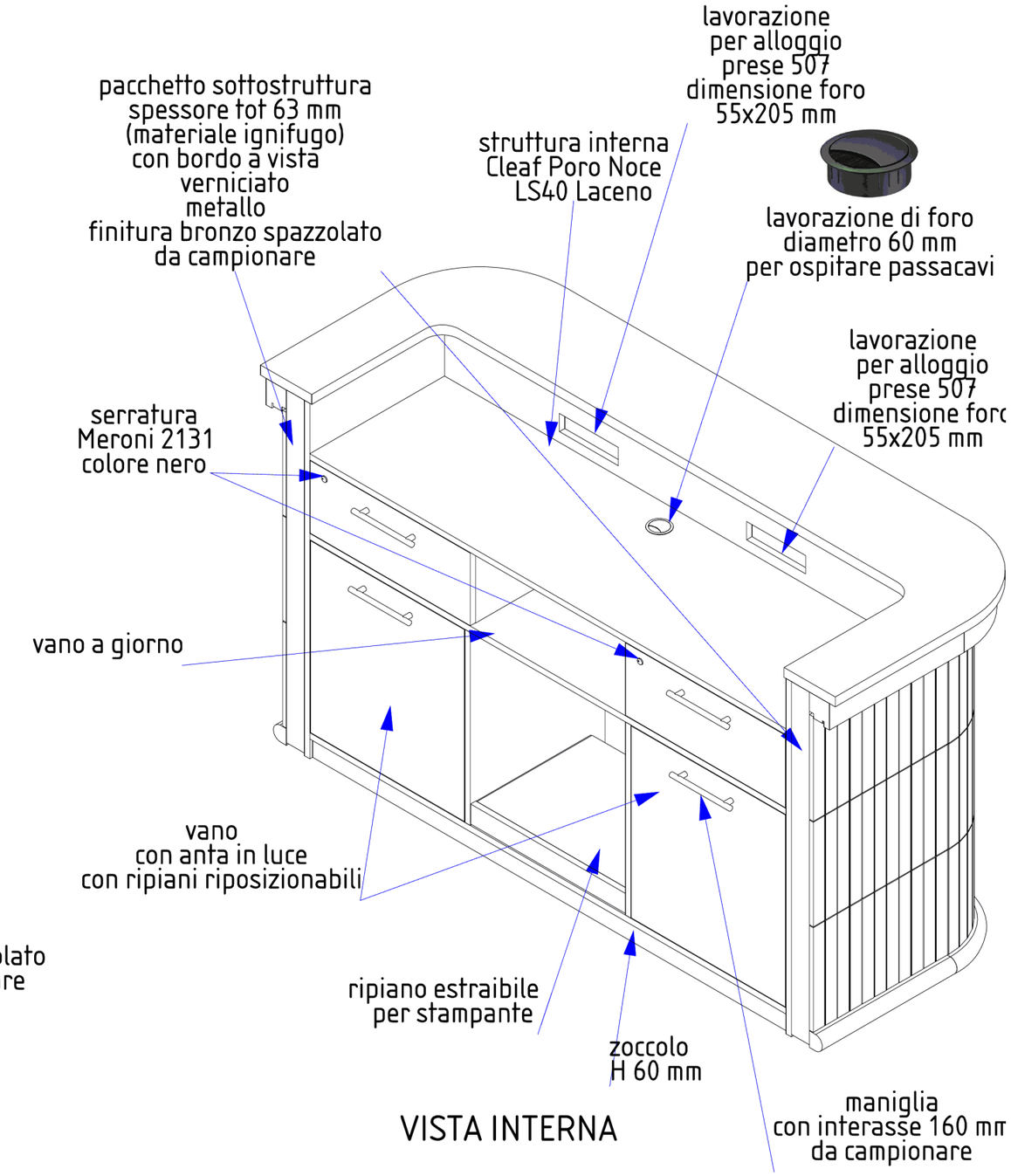
HOSPITALITY · 9 TAVOLE DI PRODUZIONE



ITEM: MW02

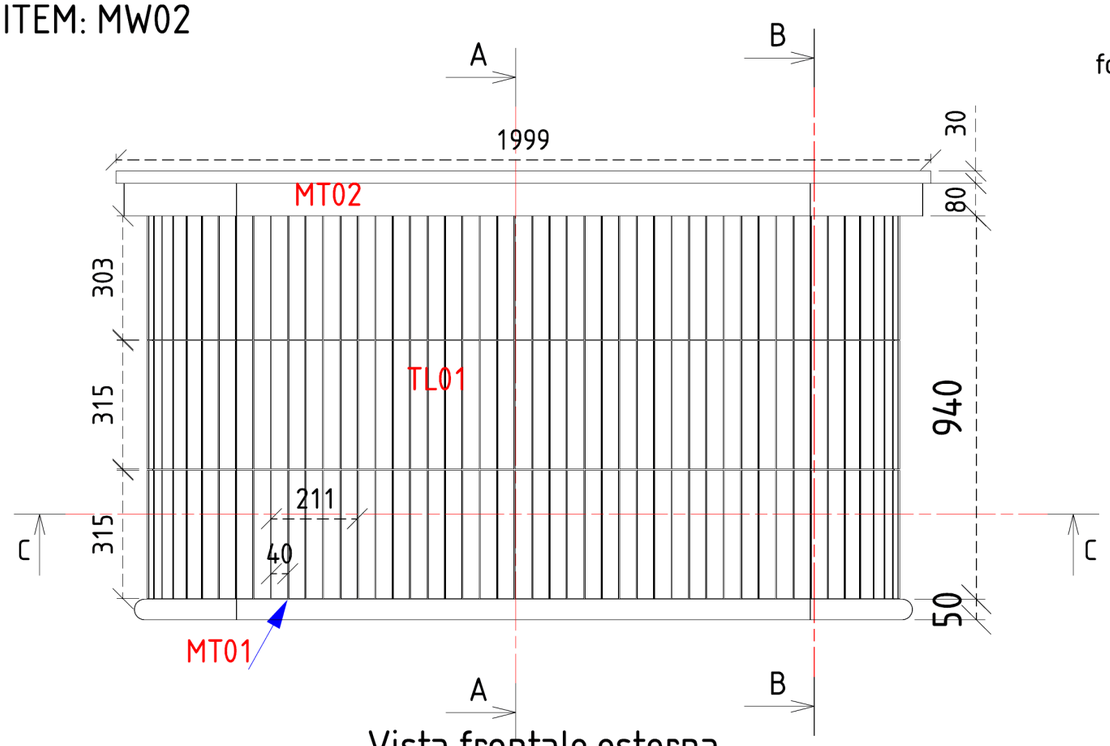


VISTA ESTERNA



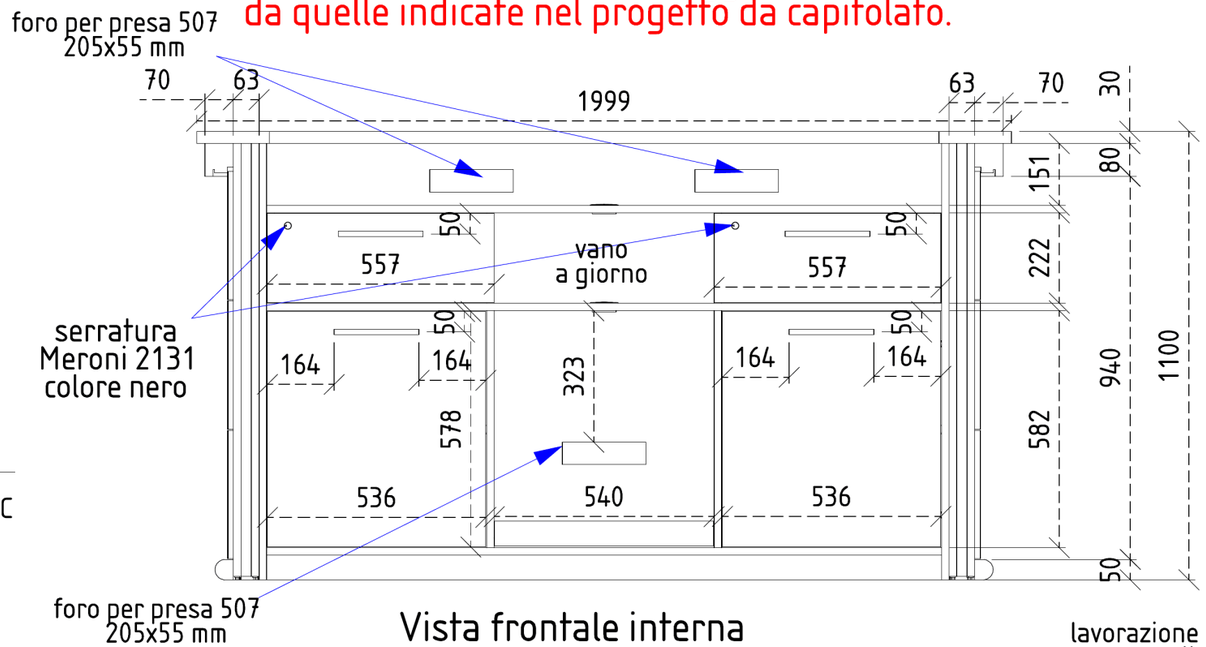
VISTA INTERNA

ITEM: MW02

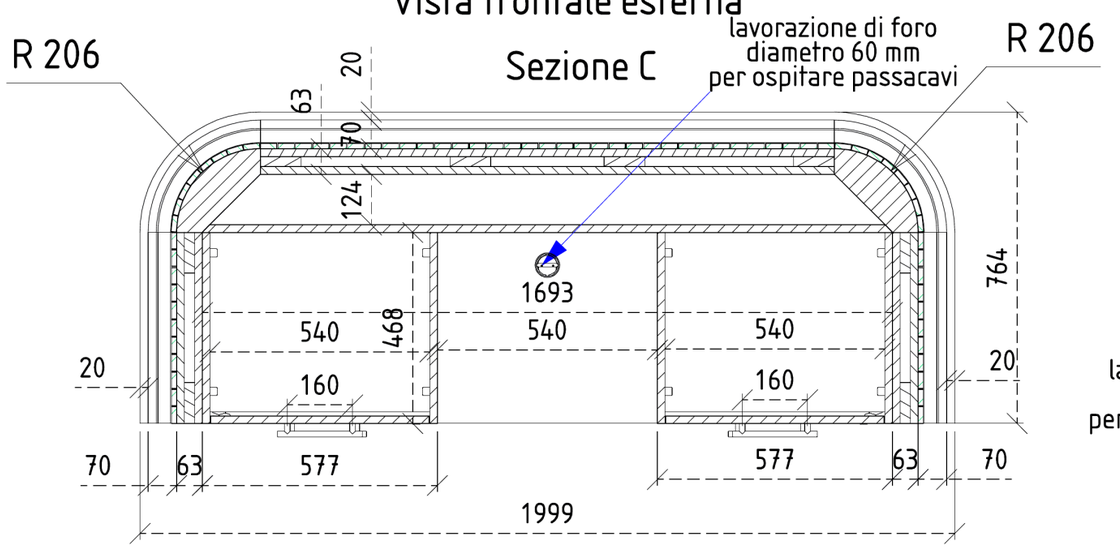


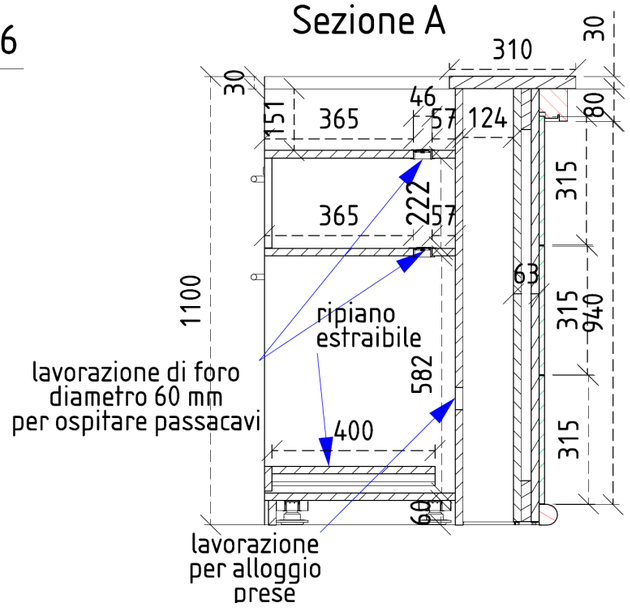
Vista frontale esterna

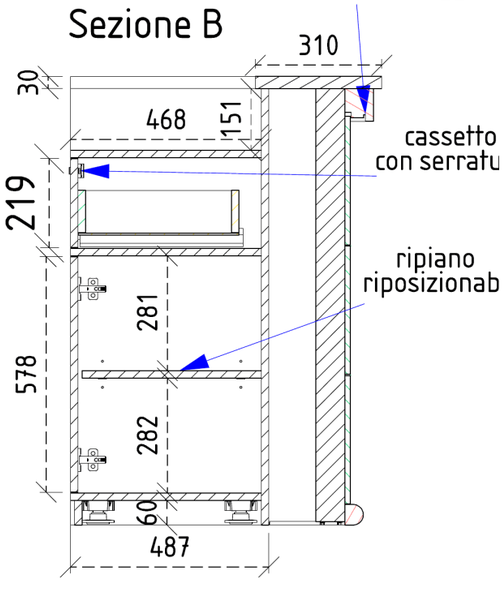
Le dimensioni del bancone saranno determinate
dall'installazione delle maioliche
e pertanto differiscono leggermente
da quelle indicate nel progetto da capitolato.



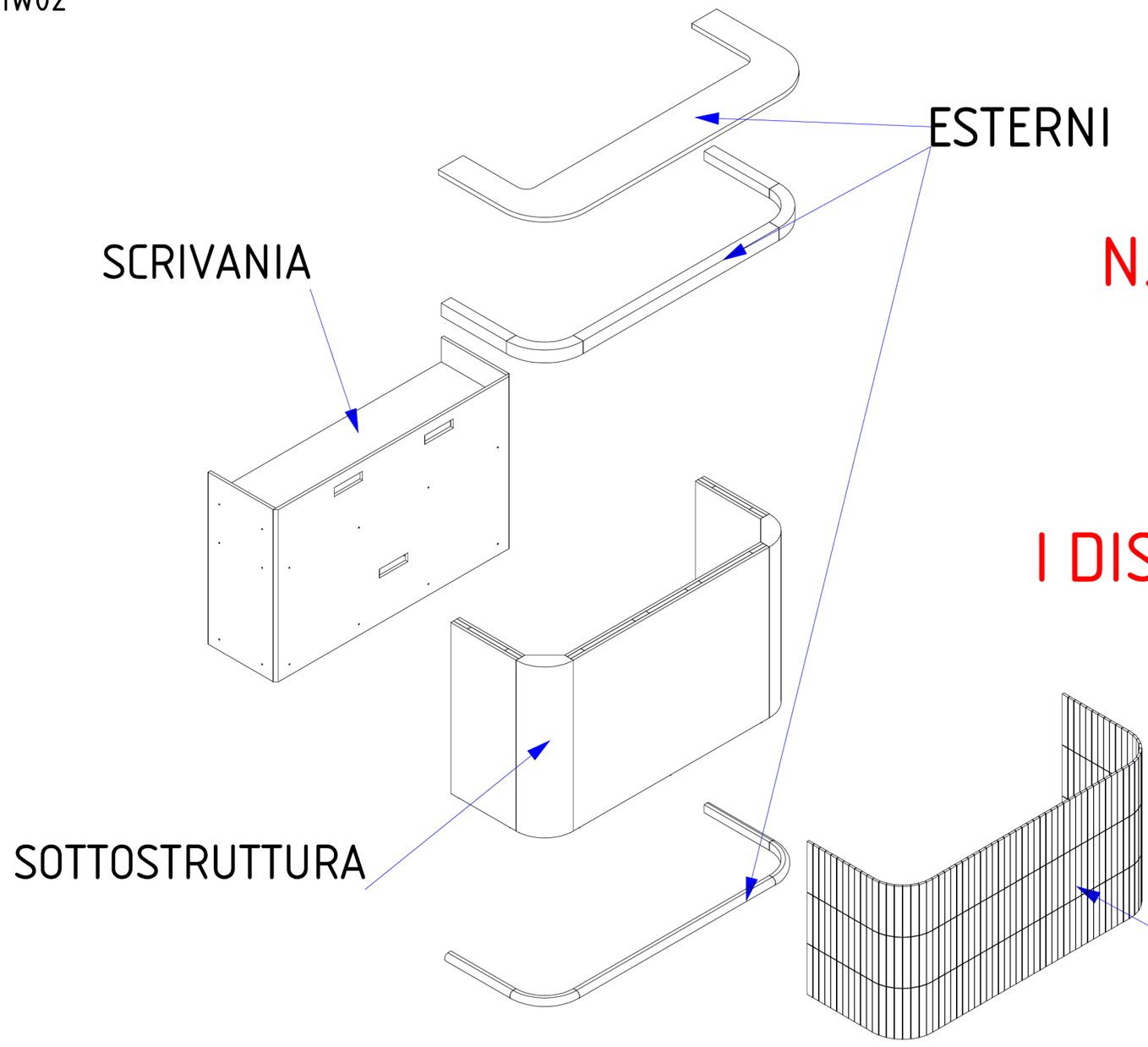
Vista frontale interna







ITEM: MW02



DOVRANNO ESSERE
REALIZZATI
N. 2 BANCONI RECEPTION
CON LE STESSE
CARATTERISTICHE
E DIMENSIONI

I DISEGNI A SEGUIRE FANNO
RIFERIMENTO
A UN SOLO BANCONE

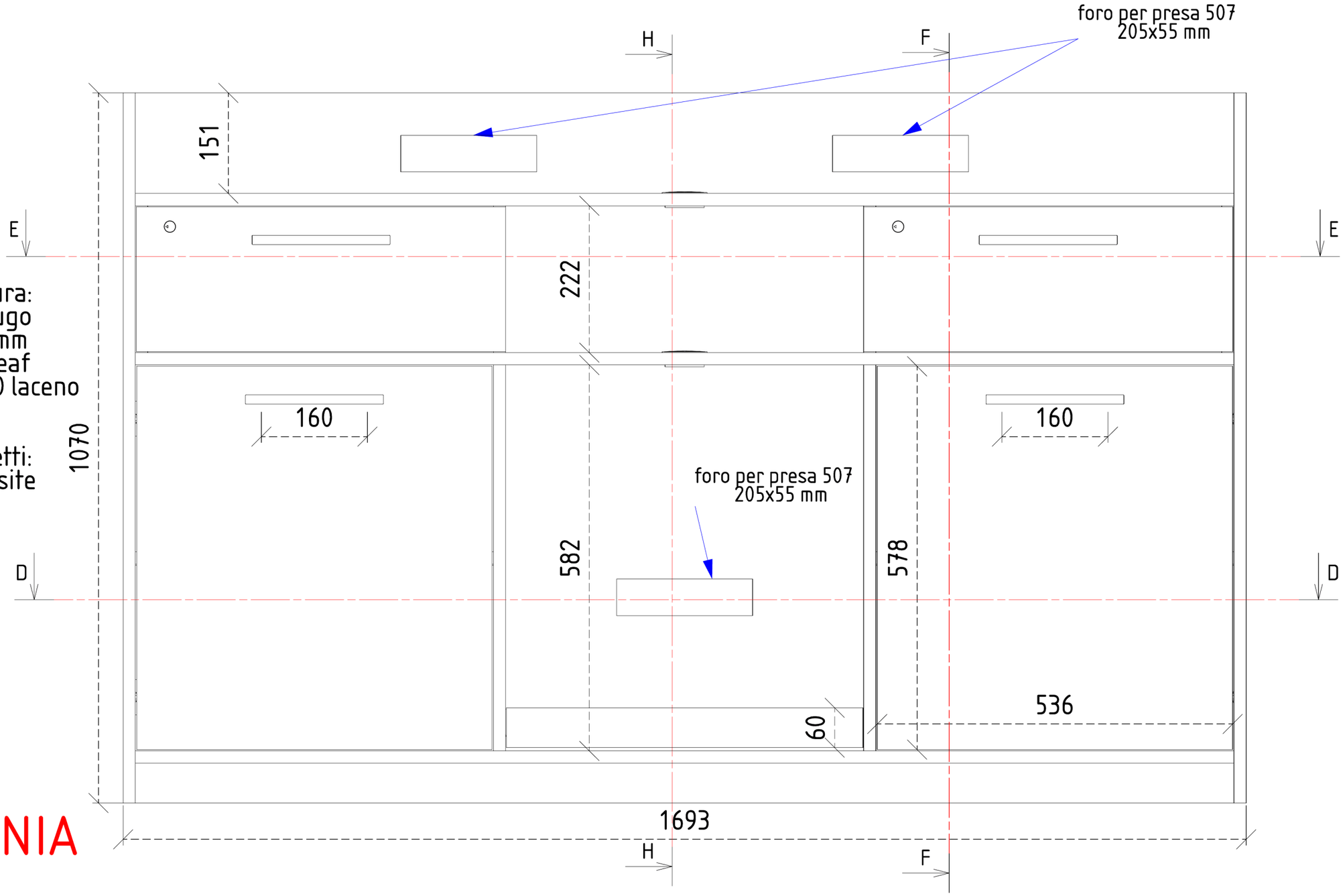
ITEM: MW02

Materiali:

Tutta la struttura:
Pannello ignifugo
spessore 18.5 mm
placcato con Cleaf
Poro noce LS40 laceno
Bordato

Fondi dei cassetti:
Mdf nero o faesite
spessore 5 mm

PERNI (40x8)
E VITI



SCRIVANIA

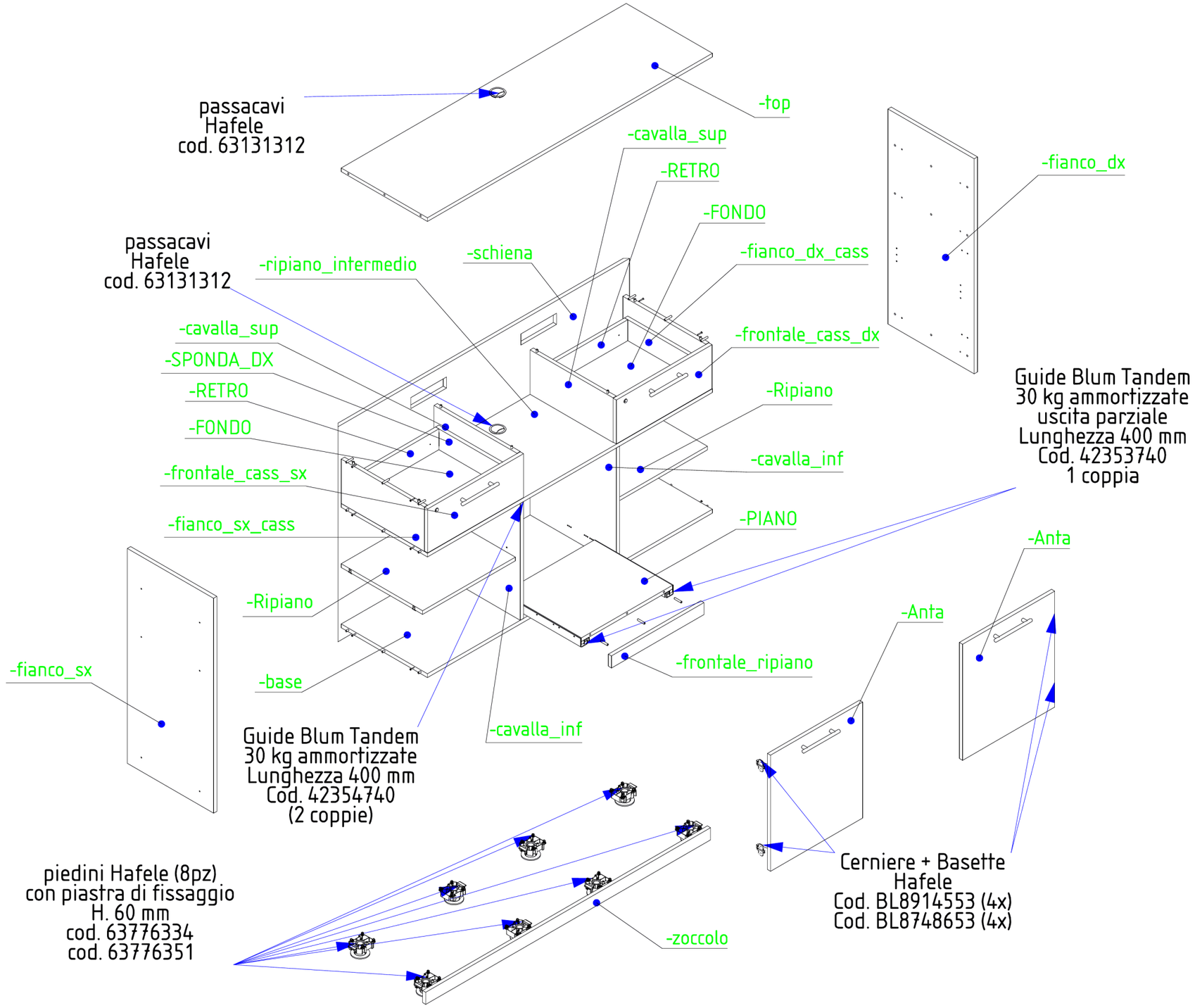
ITEM: MW02

Materiali:

Tutta la struttura:
Pannelli mdf ignifugo
spessore 19 mm
placcati con Cleaf
Poro noce LS40 laceno
Spessore finito 20.6 mm
Bordato

Fondi dei cassetti:
Mdf nero o faesite
spessore 5 mm

PERNI (40x8)
E VITI



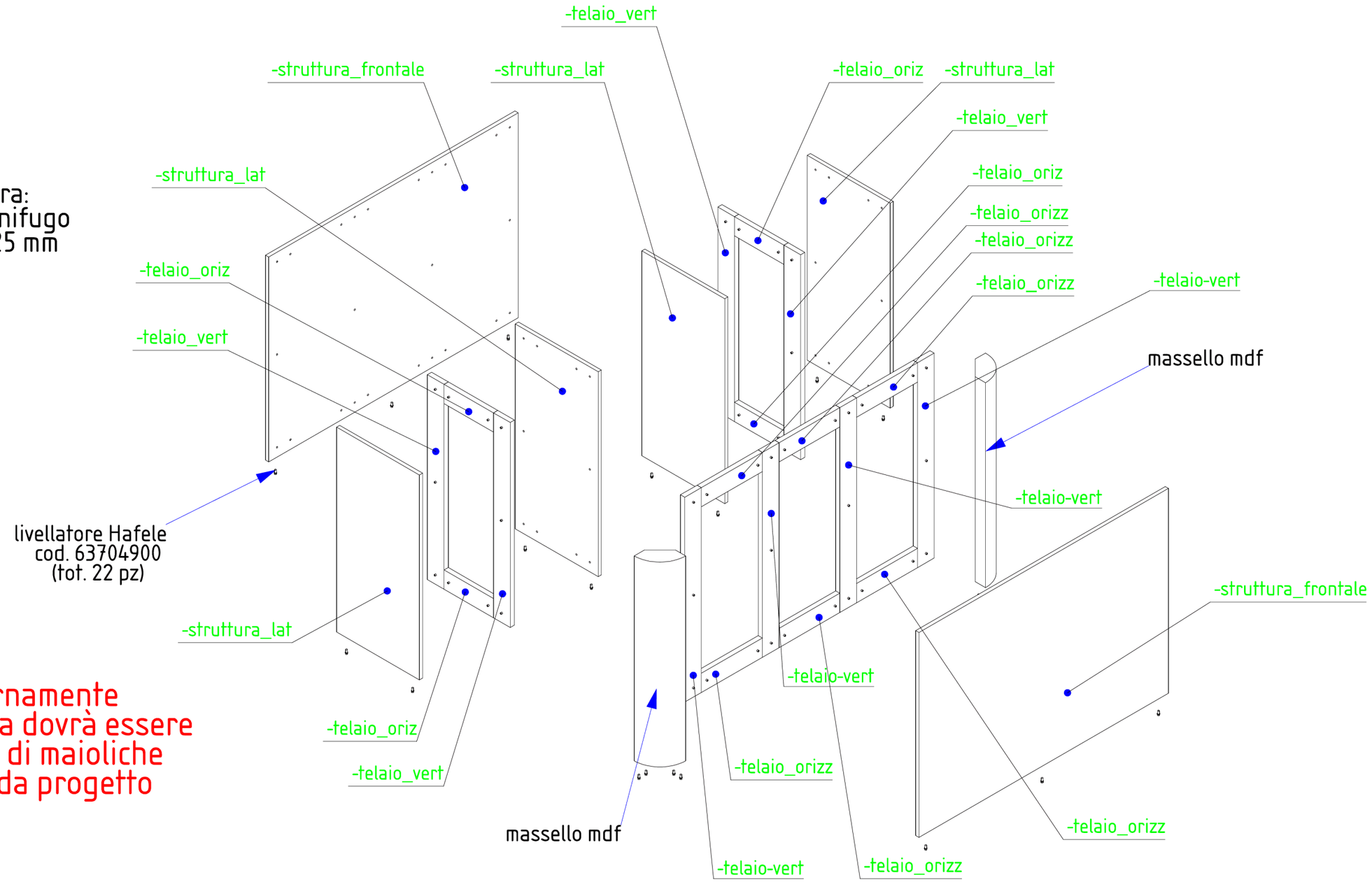
SCRIVANIA

ITEM: MW02

Materiali:

Tutta la struttura:
Pannelli mdf ignifugo
spessore 19 / 25 mm
Bordato

PERNI (40x8)
E VITI



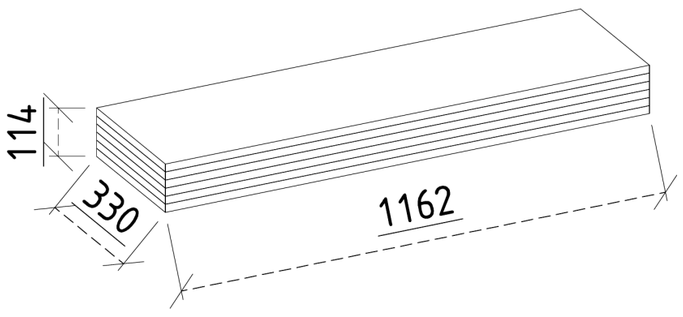
Esternamente
la struttura dovrà essere
rivestita di maioliche
come da progetto

SOTTOSTRUTTURA

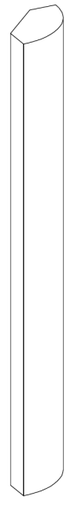
ITEM: MW02

PREPARAZIONE ANGOLARI

FASE 1
Incollare i pannelli
precedentemente
tagliati in macchina

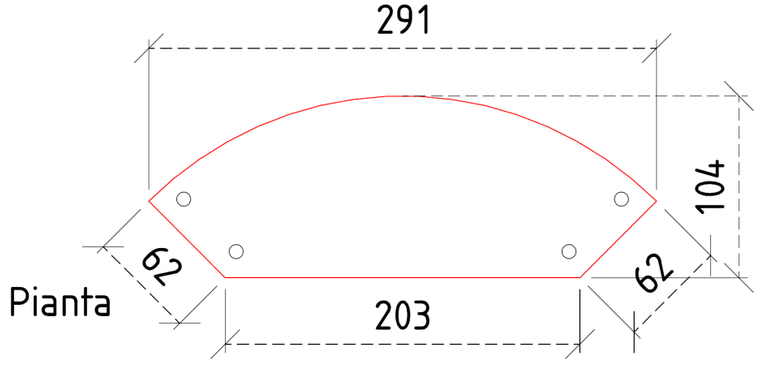


FASE 2
Modellare come da progetto
il pacchetto di pannelli
precedentemente realizzato



H finita
1062 mm

QUANTITA' TOTALE
2 PZ
PER BANCONE



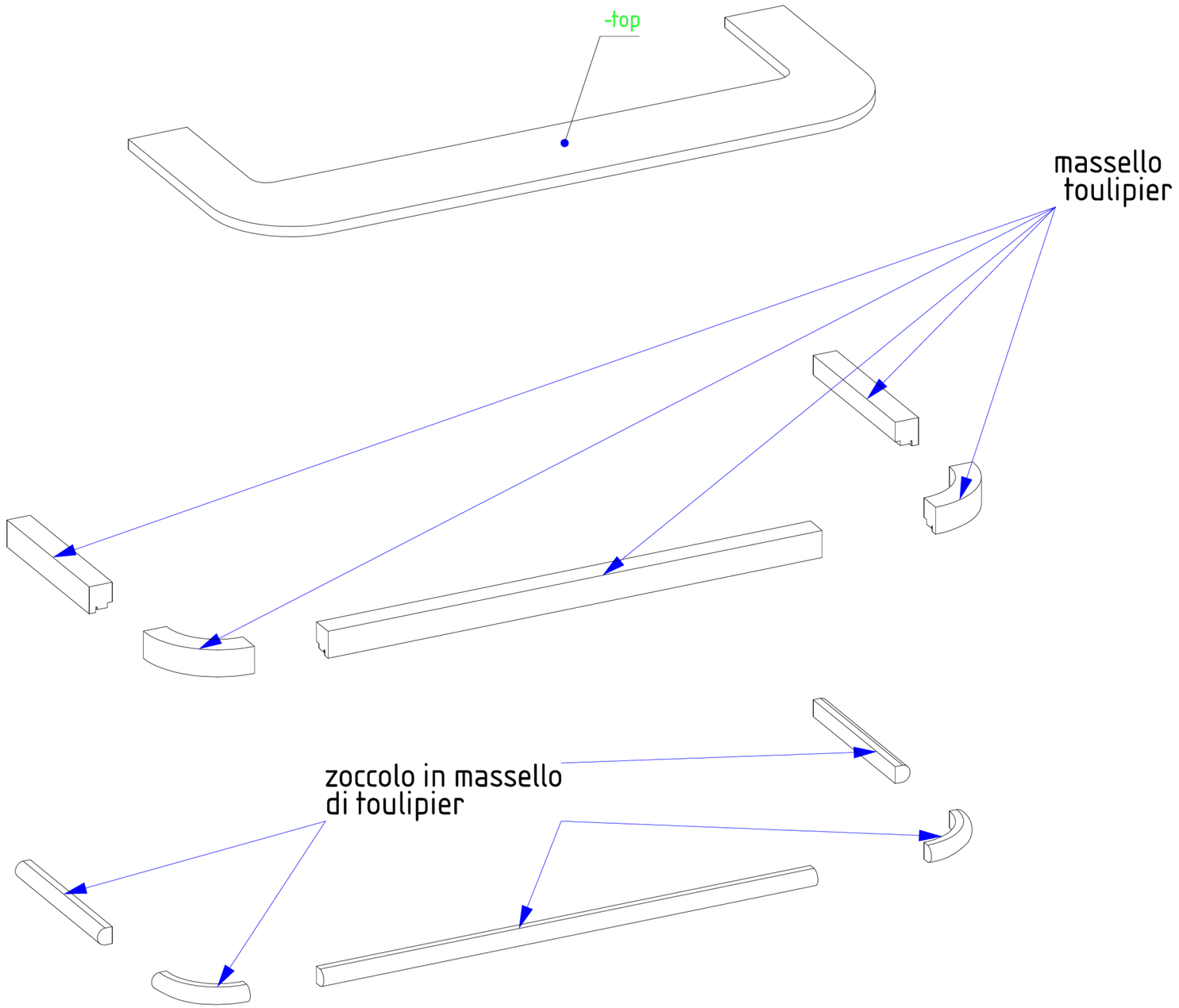
SOTTOSTRUTTURA

ITEM: MW02

Materiali:

Top:
Pannelli mdf ignifugo
spessore 30 mm
Bordato
Verniciatura
finitura metallo bronzo
spazzolato
da campionare

Zoccolo e cornice sotto-top
massello di toulipier
lavorato a mano,
verniciati
con finitura
bronzo spazzolato
da campionare



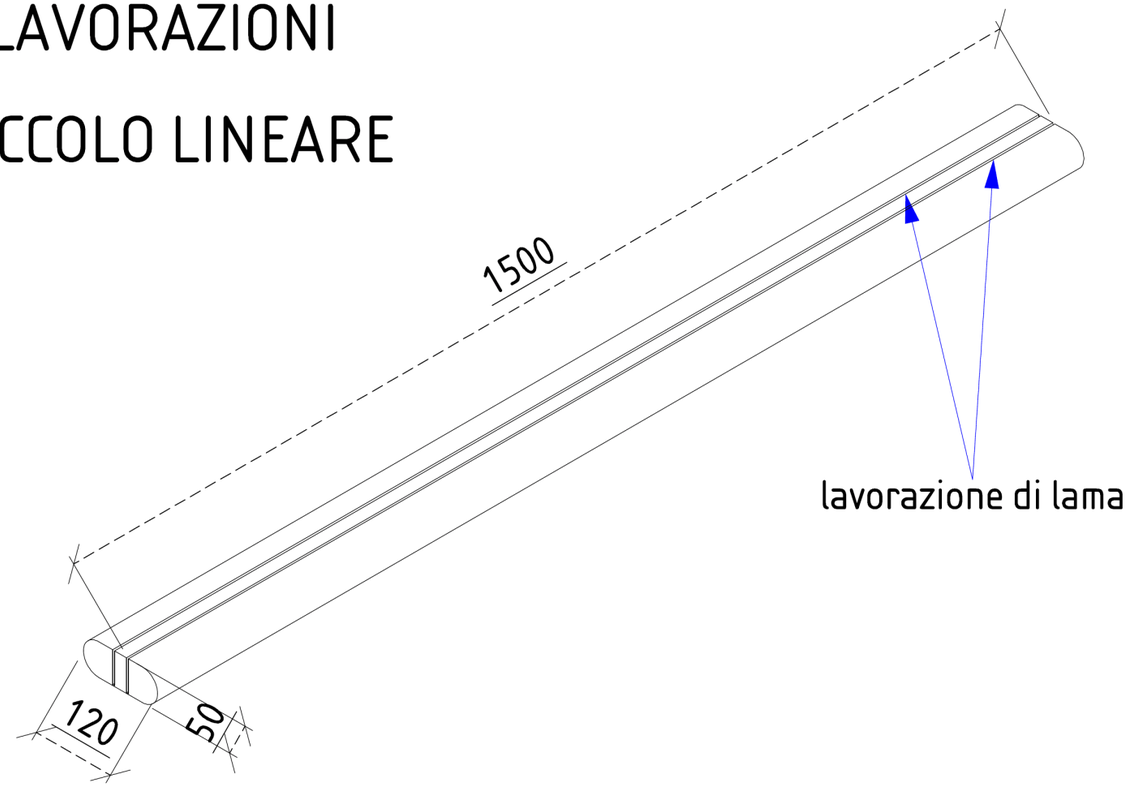
ESTERNI

ITEM: MW02

PREPARAZIONE DEI MASSELLI LINEARI DELLO ZOCCOLO

PREPARARE 1 PANNELLO DI TOULIPIER
DIM. 130 X 52 X 1500 MM
SUL QUALE VERRANNO FATTE LE LAVORAZIONI

CON 1 PANNELLO REALIZZIAMO LO ZOCCOLO LINEARE
PER UN BANCONE



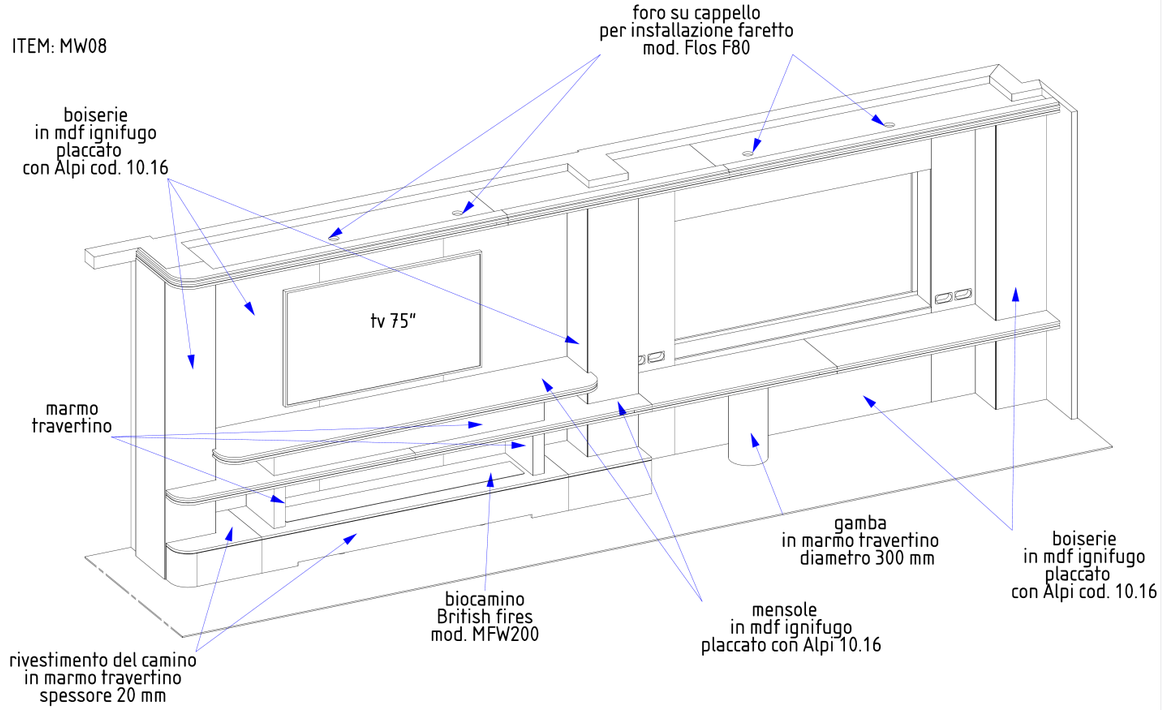
ESTERNI

17

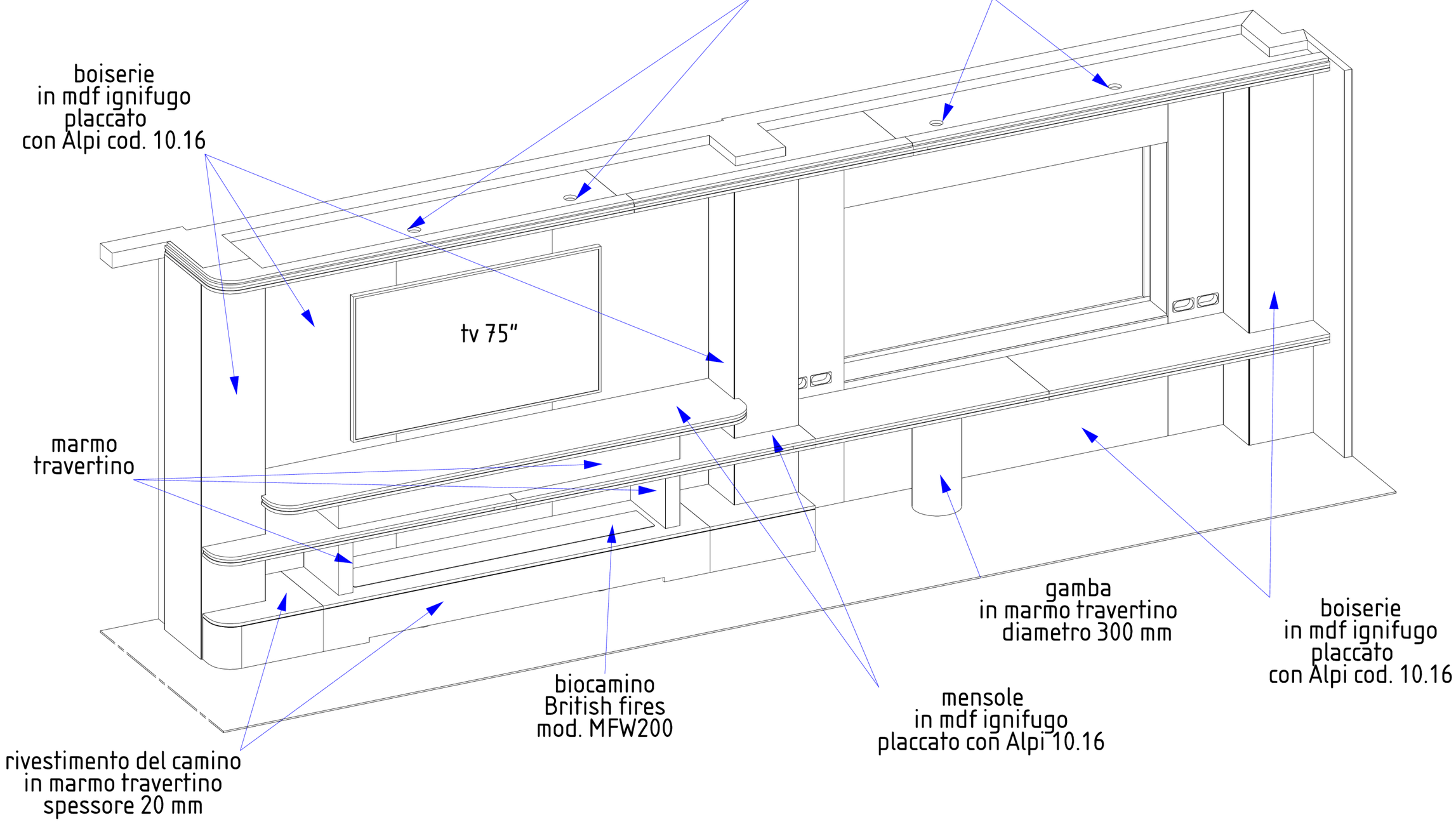
Boiserie con camino

Boiserie ignifuga placcata, mensole sagomate e camino con rivestimento in travertino.

HOSPITALITY · 16 TAVOLE DI PRODUZIONE

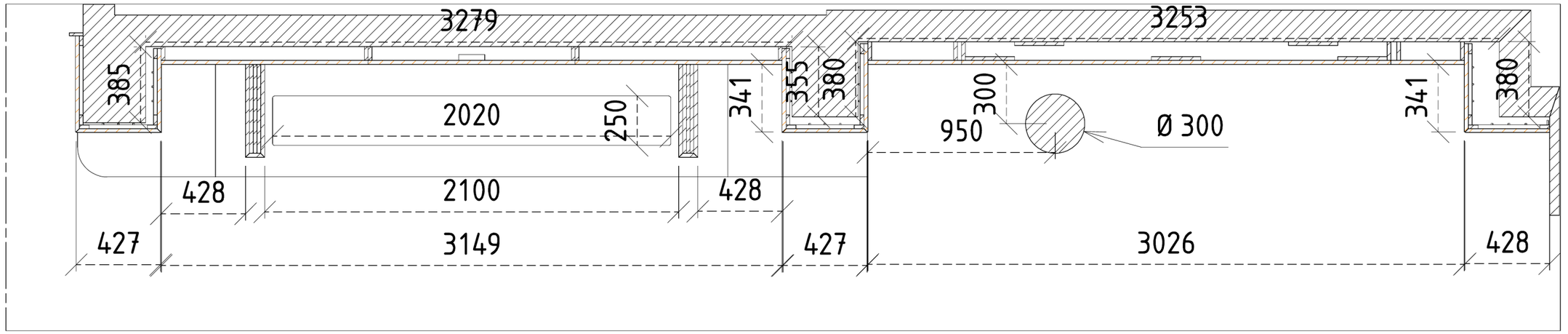


ITEM: MW08

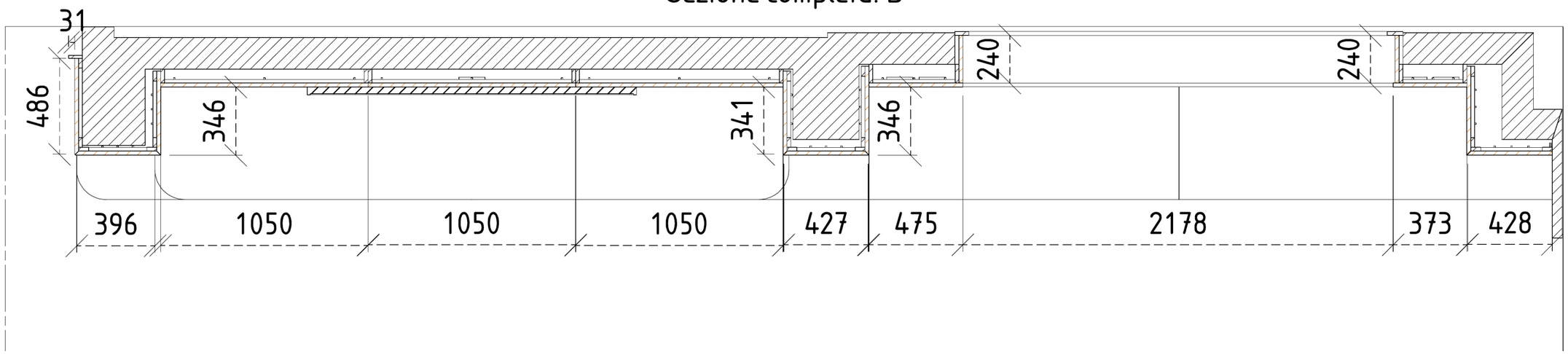

foro su cappello
per installazione faretto
mod. Flos F80
boiserie
in mdf ignifugo
placcato
con Alpi cod. 10.16
tv 75"
marmo
travertino
rivestimento del camino
in marmo travertino
spessore 20 mm
biocamino
British fires
mod. MFW200
mensole
in mdf ignifugo
placcato con Alpi 10.16
gamba
in marmo travertino
diametro 300 mm
boiserie
in mdf ignifugo
placcato
con Alpi cod. 10.16

ITEM: MW08

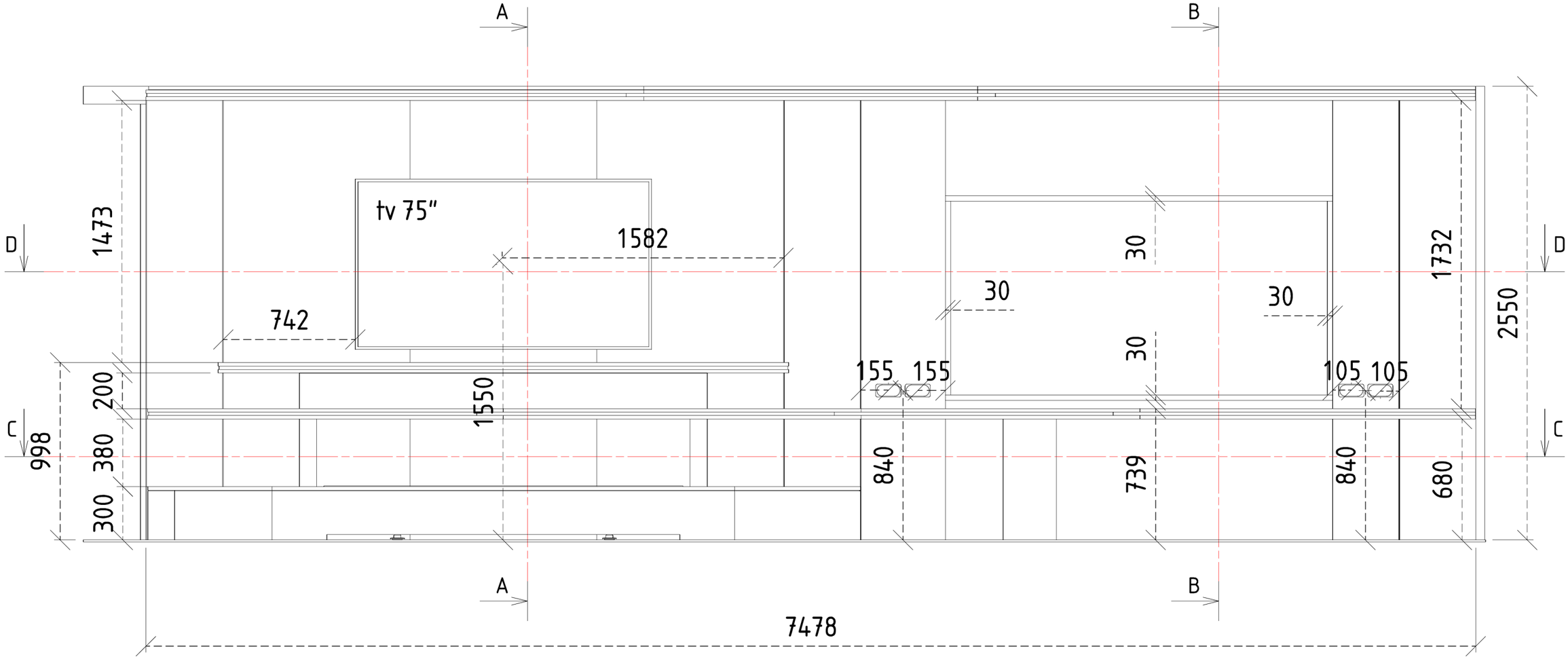
Sezione completa C



Sezione completa: D

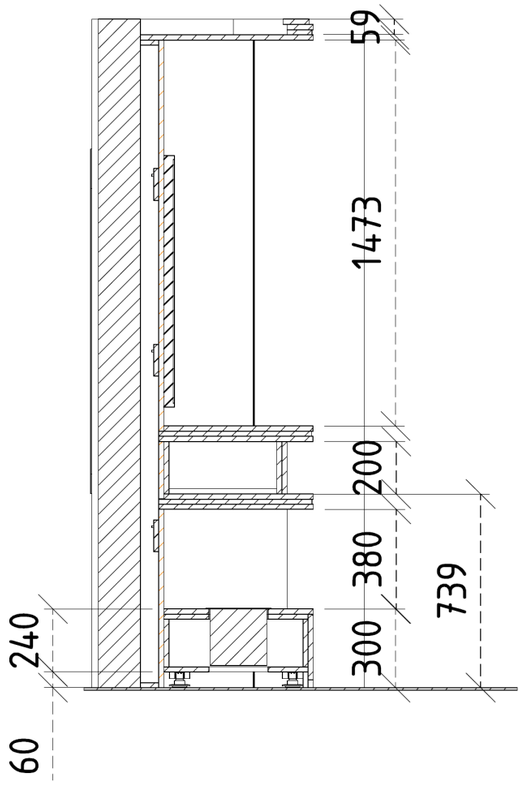


ITEM: MW08

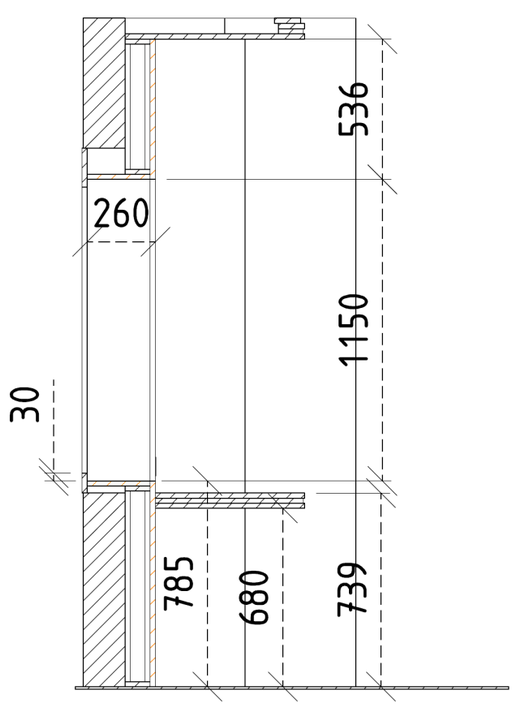

A
B
D
D
C
C
tv 75"
1582
742
1473
1550
200
380
300
998
155
155
30
30
30
30
105
105
840
739
840
680
1732
2550
A
B
7478

ITEM: MW08

Sezione completa: A

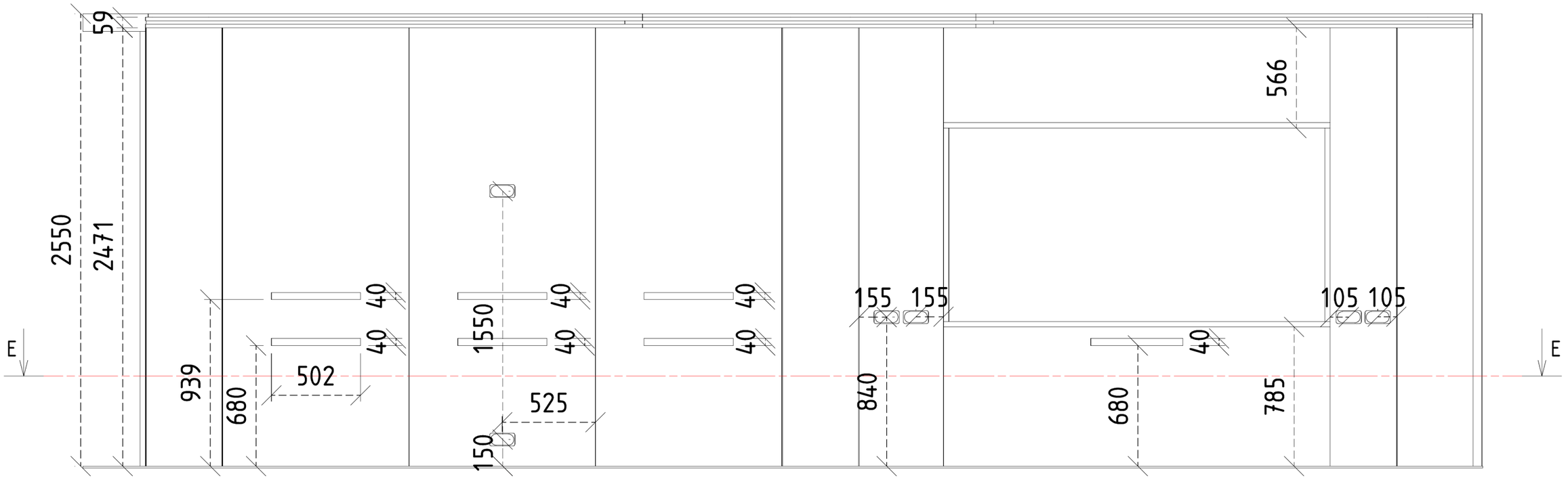


Sezione completa: B

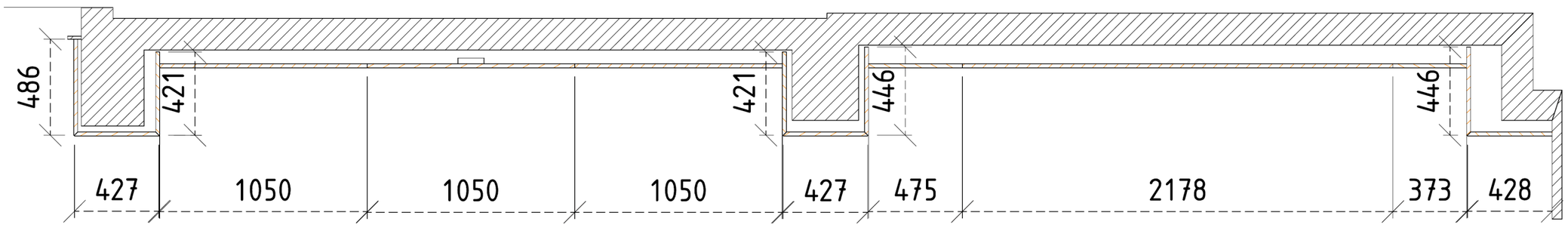


BOISERIE

ITEM: MW08

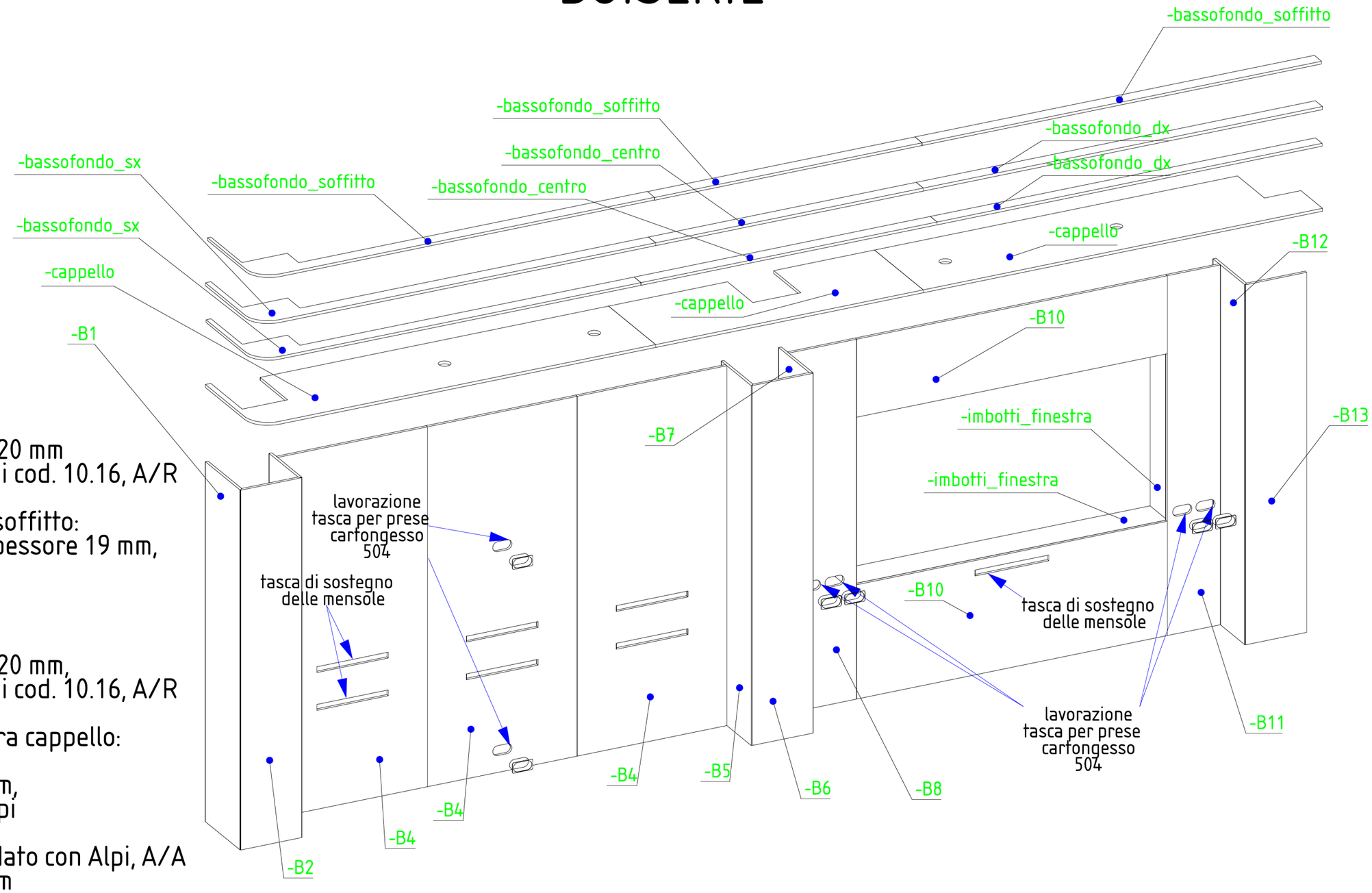


Sezione completa: E



BOISERIE

ITEM: MW08



Materiali:

Boiserie:
Mdf ignifugo,
spessore finito 20 mm
placcato con Alpi cod. 10.16, A/R

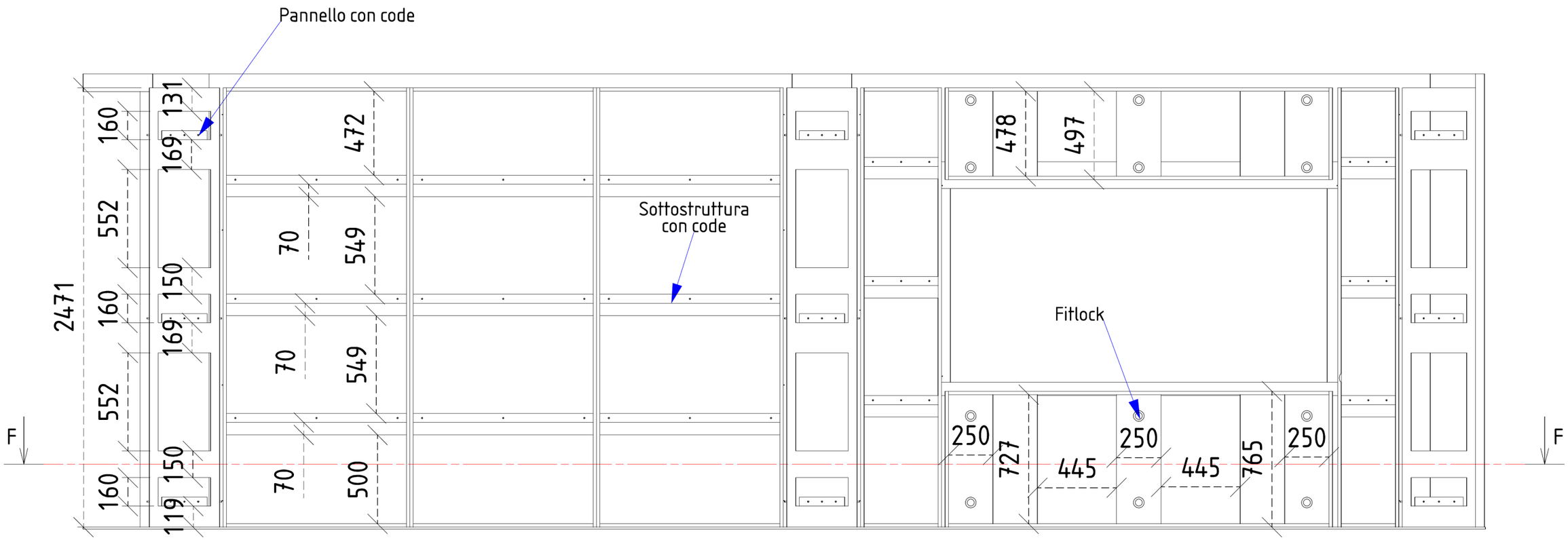
Bassoforndo a soffitto:
Mdf ignifugo; spessore 19 mm,
laccafo bianco

Cappello:
Mdf ignifugo,
spessore finito 20 mm,
placcato con Alpi cod. 10.16, A/R

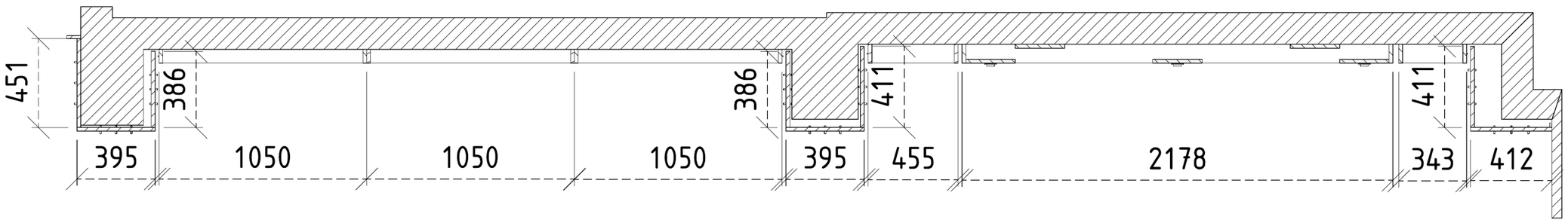
Bassofondi sopra cappello:
- Mdf ignifugo
  Spessore 19 mm,
  bordato con Alpi
- Mdf ignifugo
  placcato e bordato con Alpi, A/A
  Spessore 20 mm

SOTTOSTRUTTURA BOISERIE

ITEM: MW08



Sezione completa: F



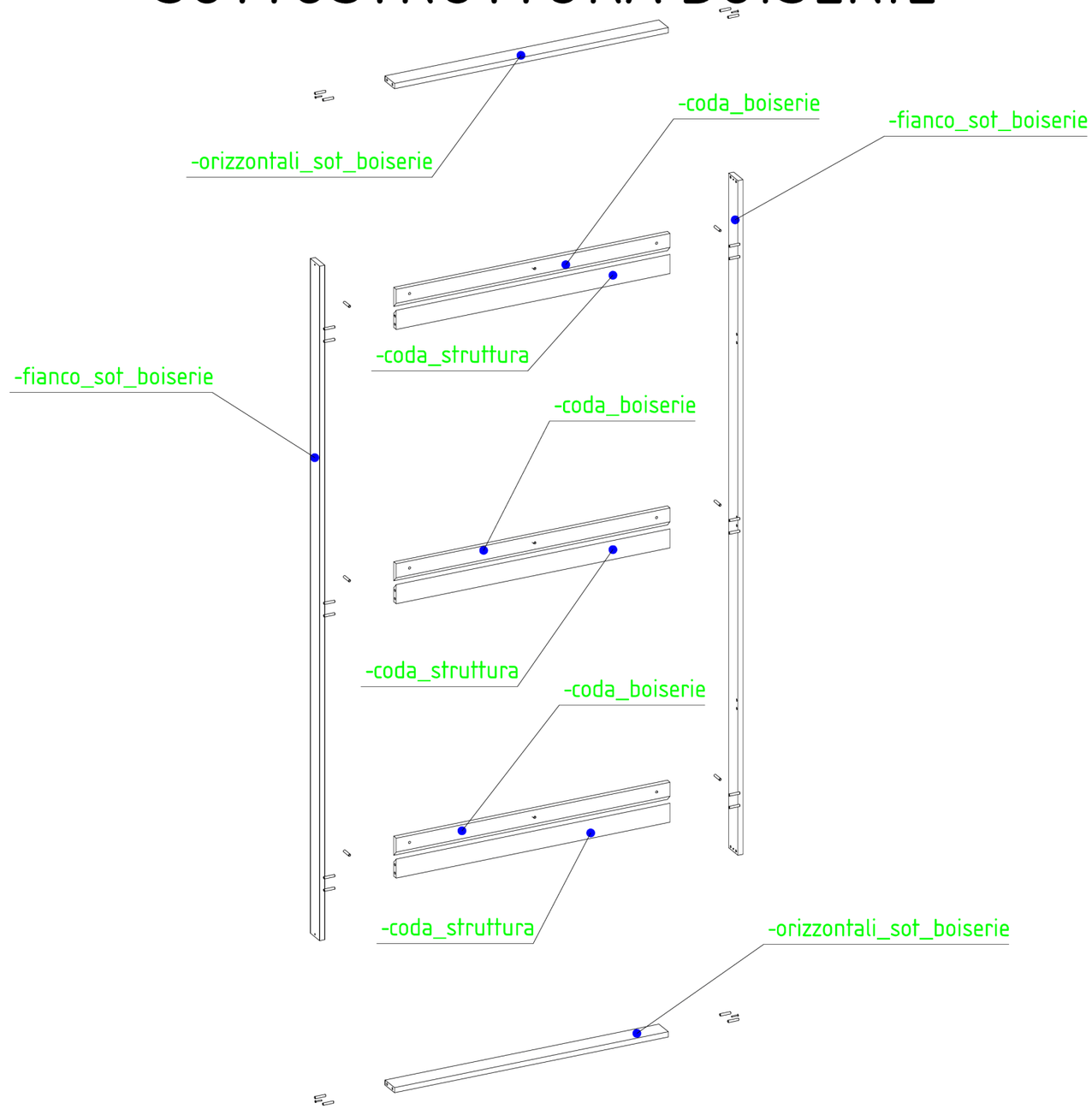
SOTTOSTRUTTURA BOISERIE

ITEM: MW08

Materiali:

Mdf ignifugo
spessore 19 mm

PERNI (40X8)
VITI



MODULO SOTTOTRUTTURA

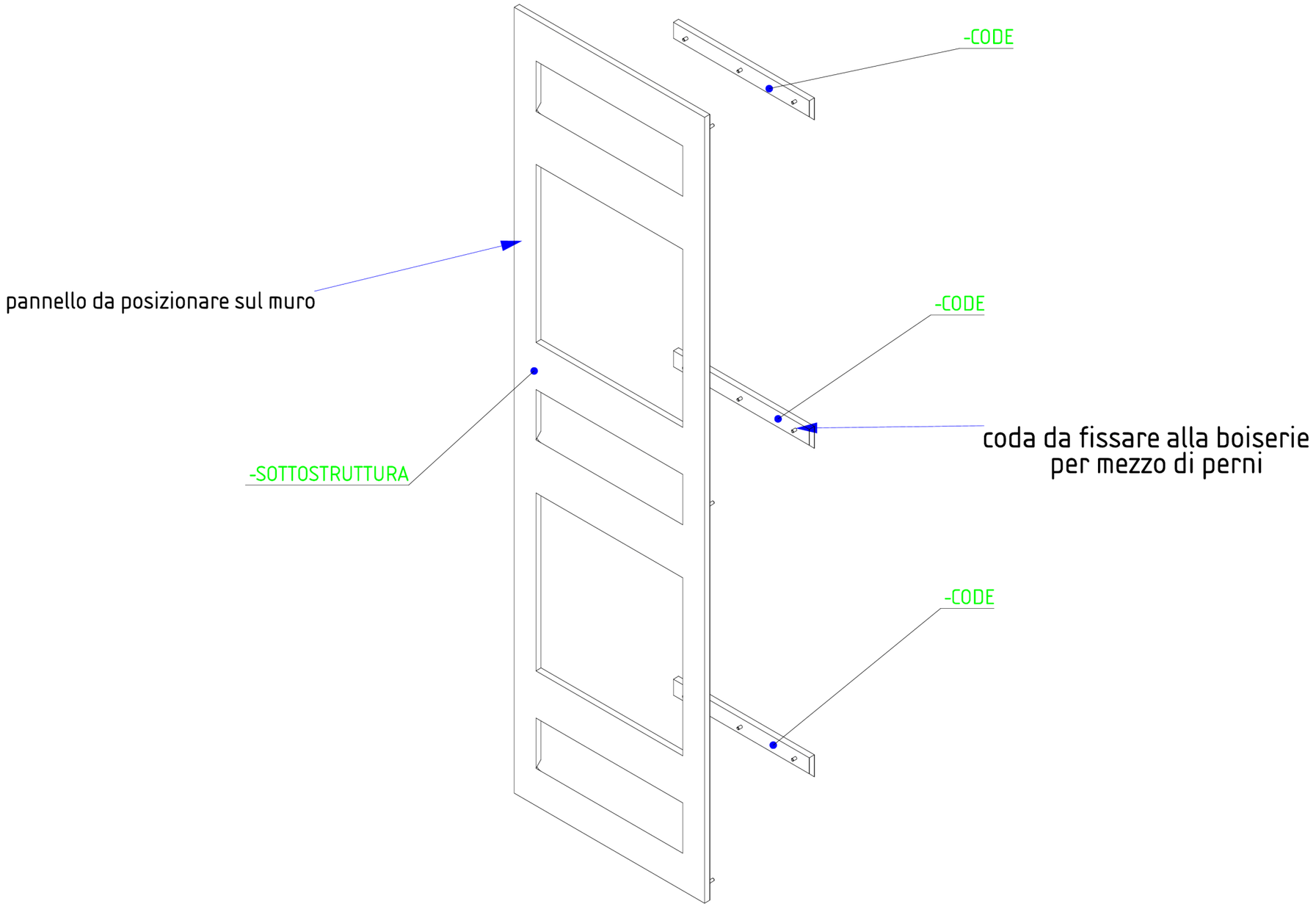
SOTTOSTRUTTURA BOISERIE

ITEM: MW08

Materiali:

Mdf ignifugo
spessore 19 mm

PERNI (40X8)



PANNELLO
CON CODE

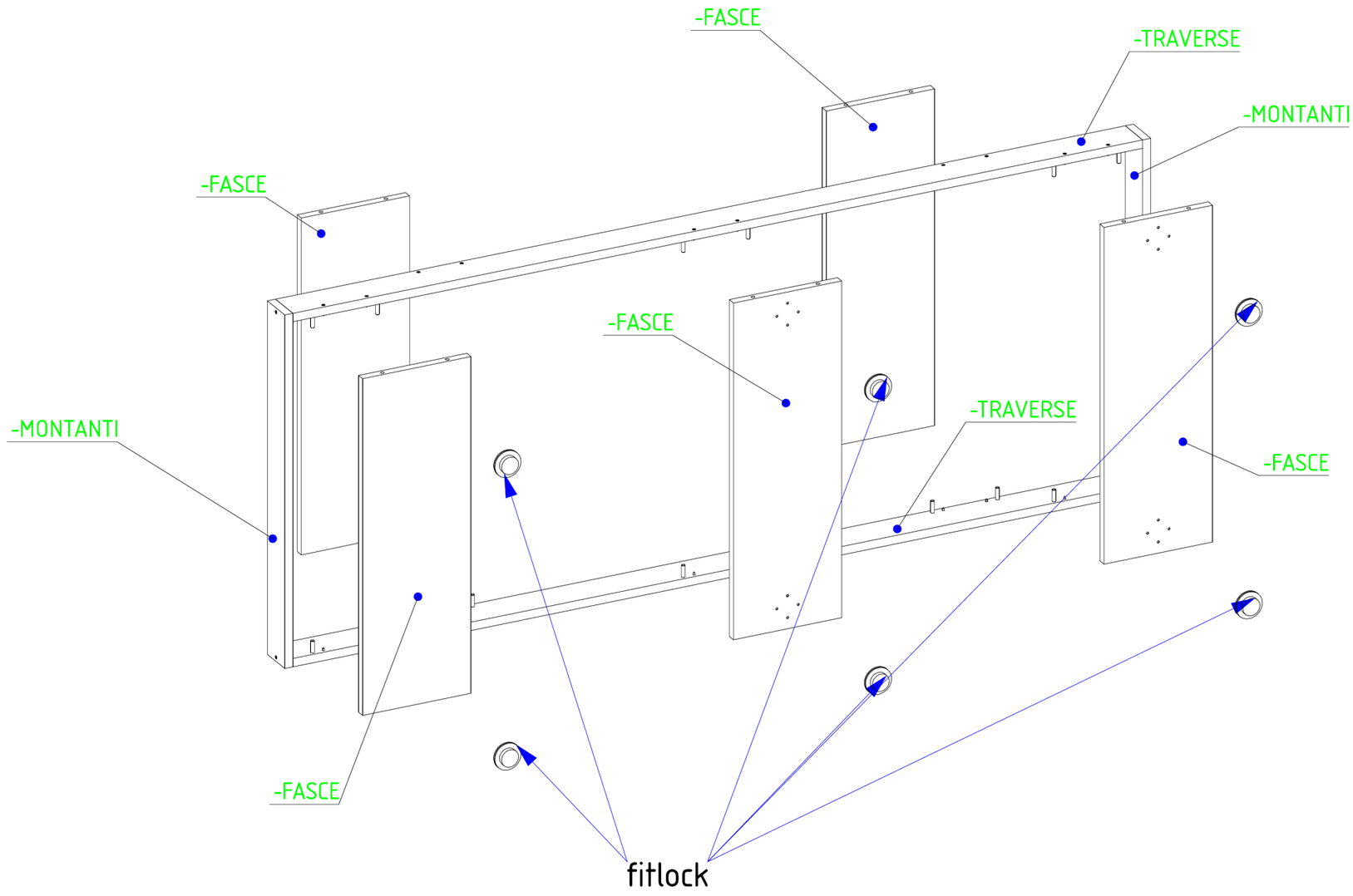
SOTTOSTRUTTURA BOISERIE

ITEM: MW08

Materiali:

Mdf ignifugo
spessore 19 mm

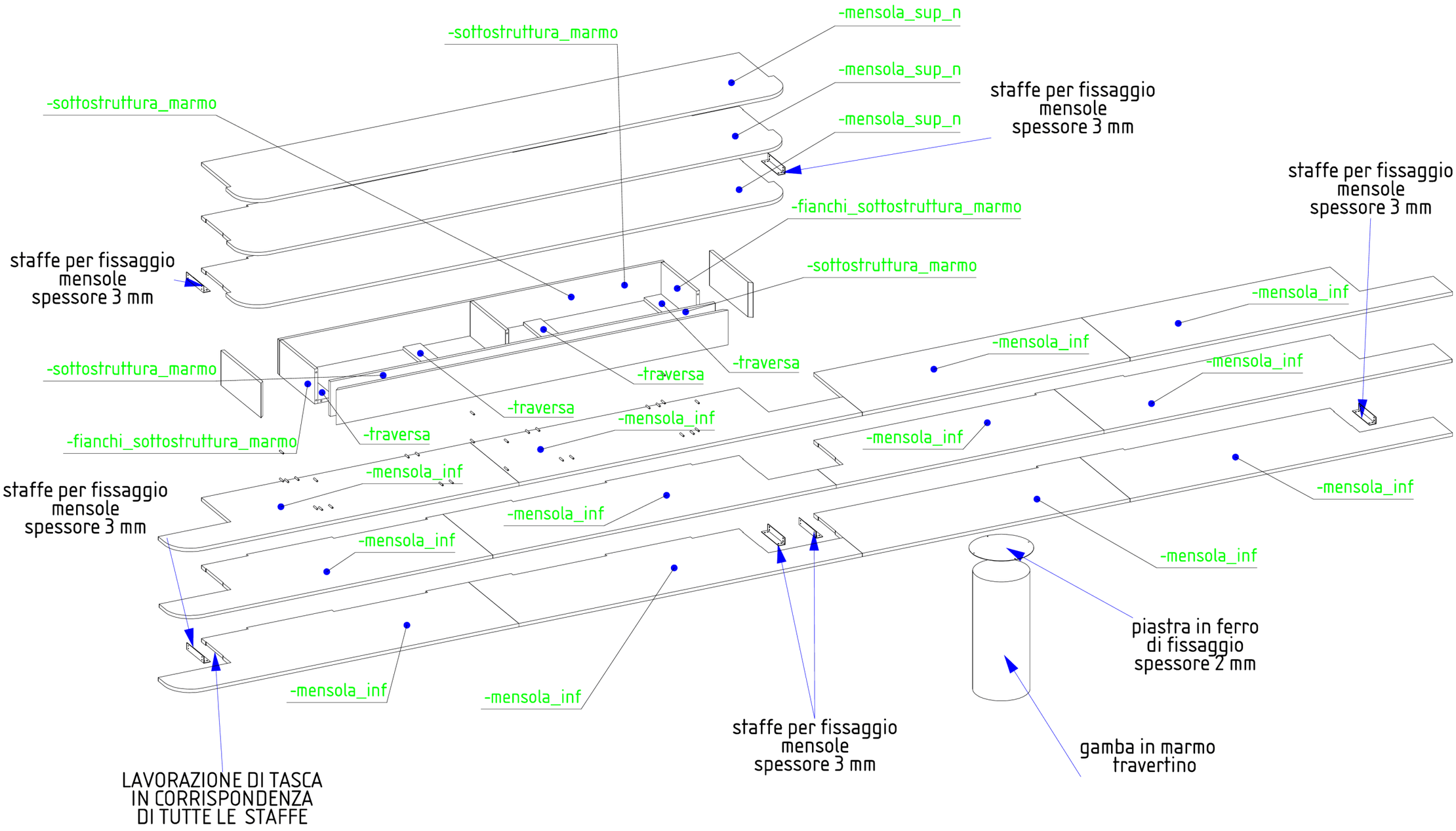
PERNI (40X8)



SOTTO TELAIO FIT LOCK

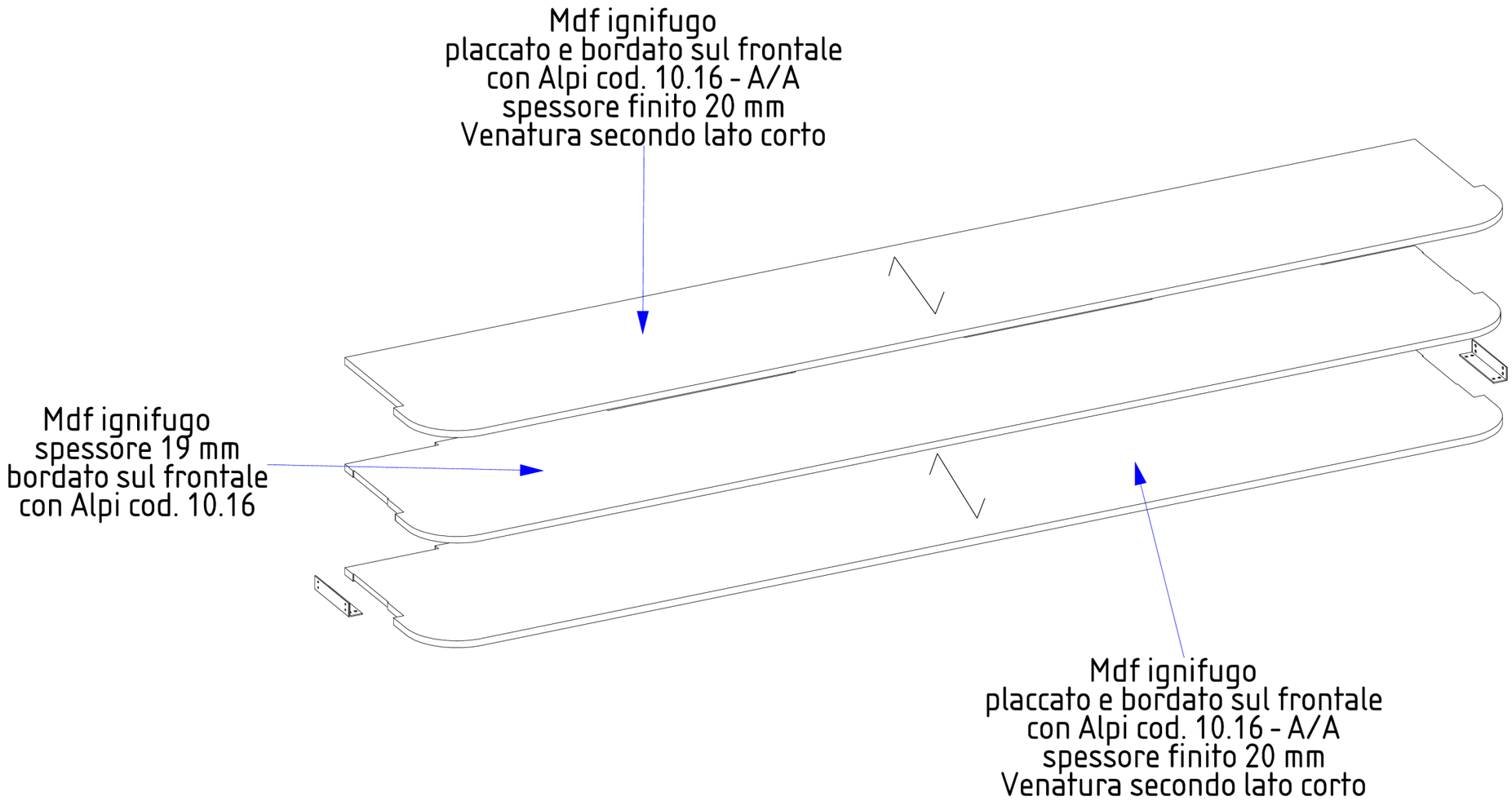
MENSOLE

ITEM: MW08



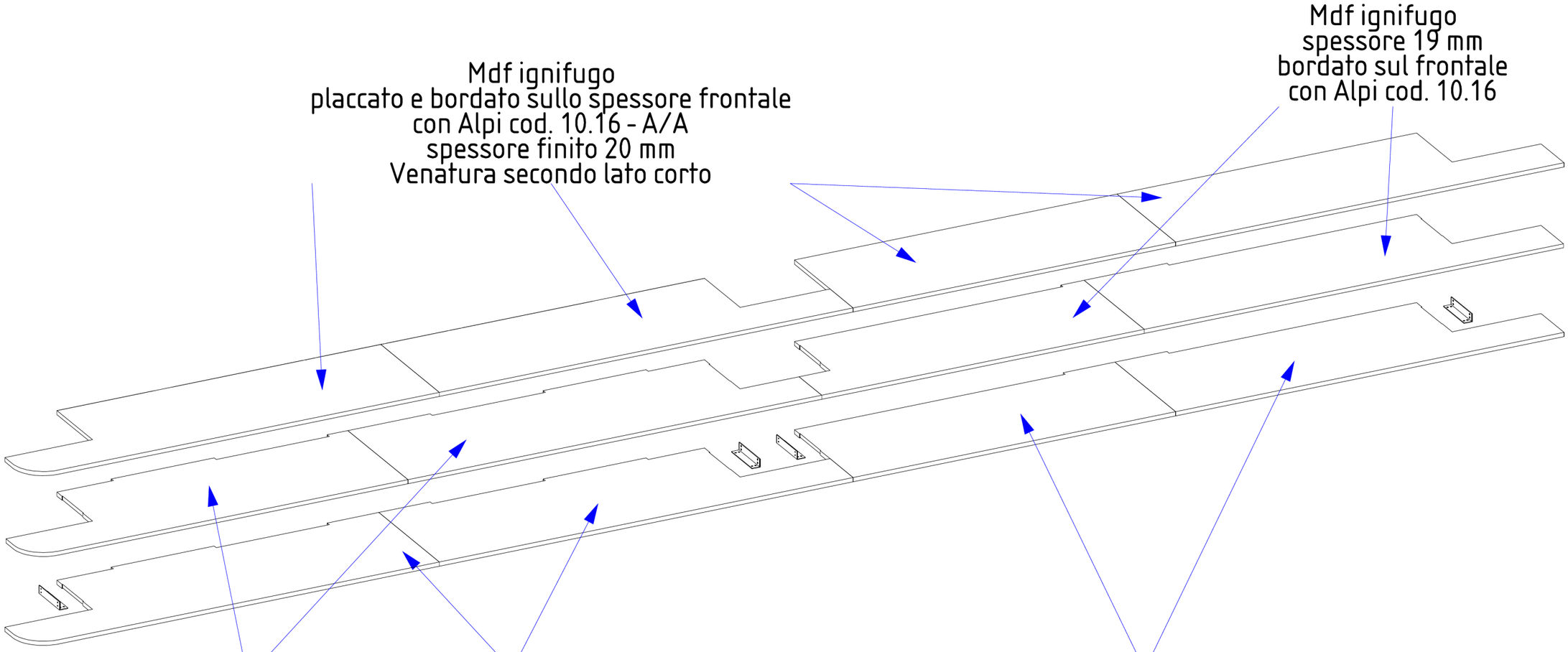
MENSOLA SUPERIORE

ITEM: MW08



ITEM: MW08

MENSOLA INFERIORE



CAMINO

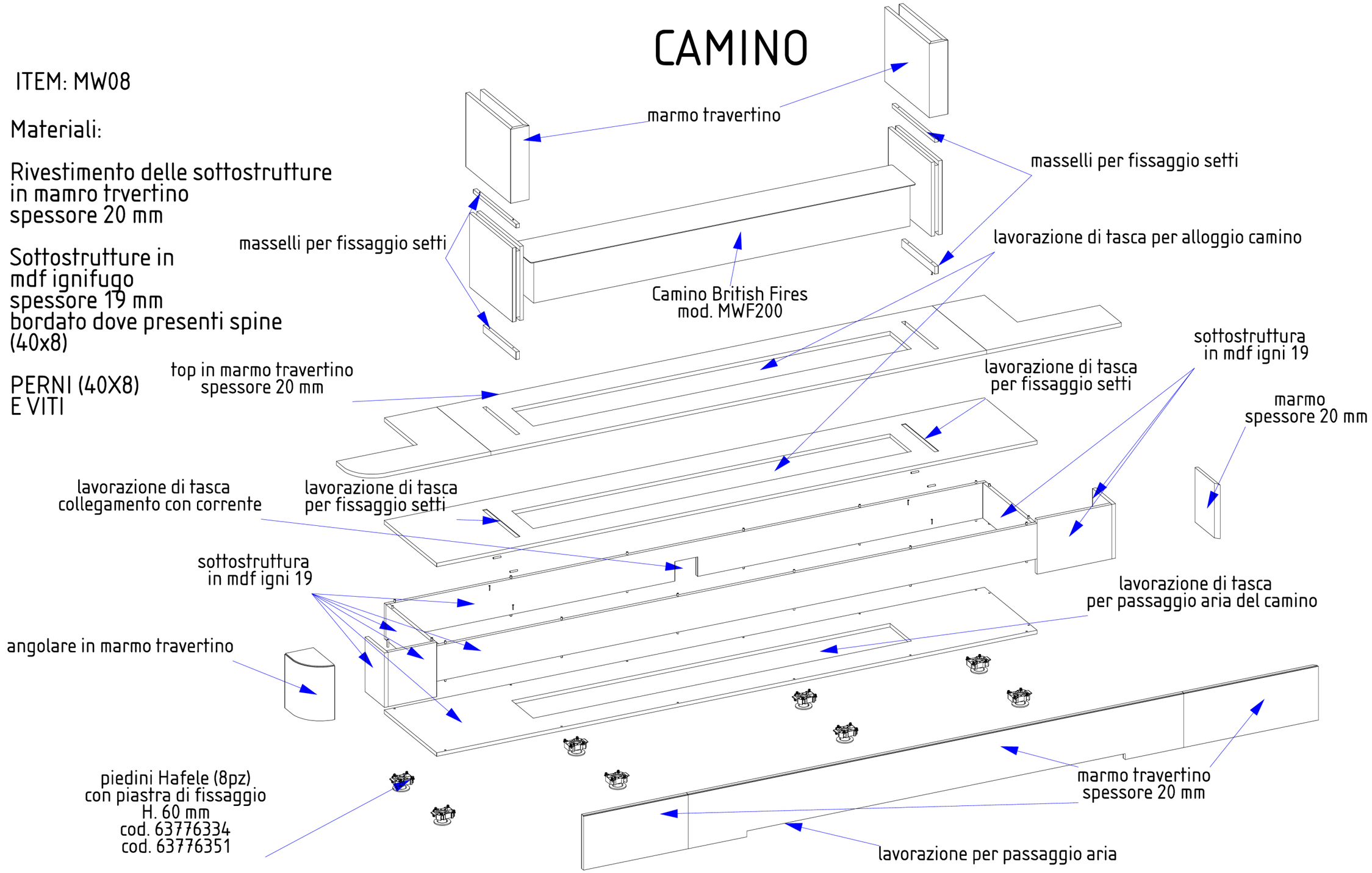
ITEM: MW08

Materiali:

Rivestimento delle sottostrutture
in mamro trvertino
spessore 20 mm

Sottostrutture in
mdf ignifugo
spessore 19 mm
bordato dove presenti spine
(40x8)

PERNI (40X8)
E VITI



ITEM: MW08

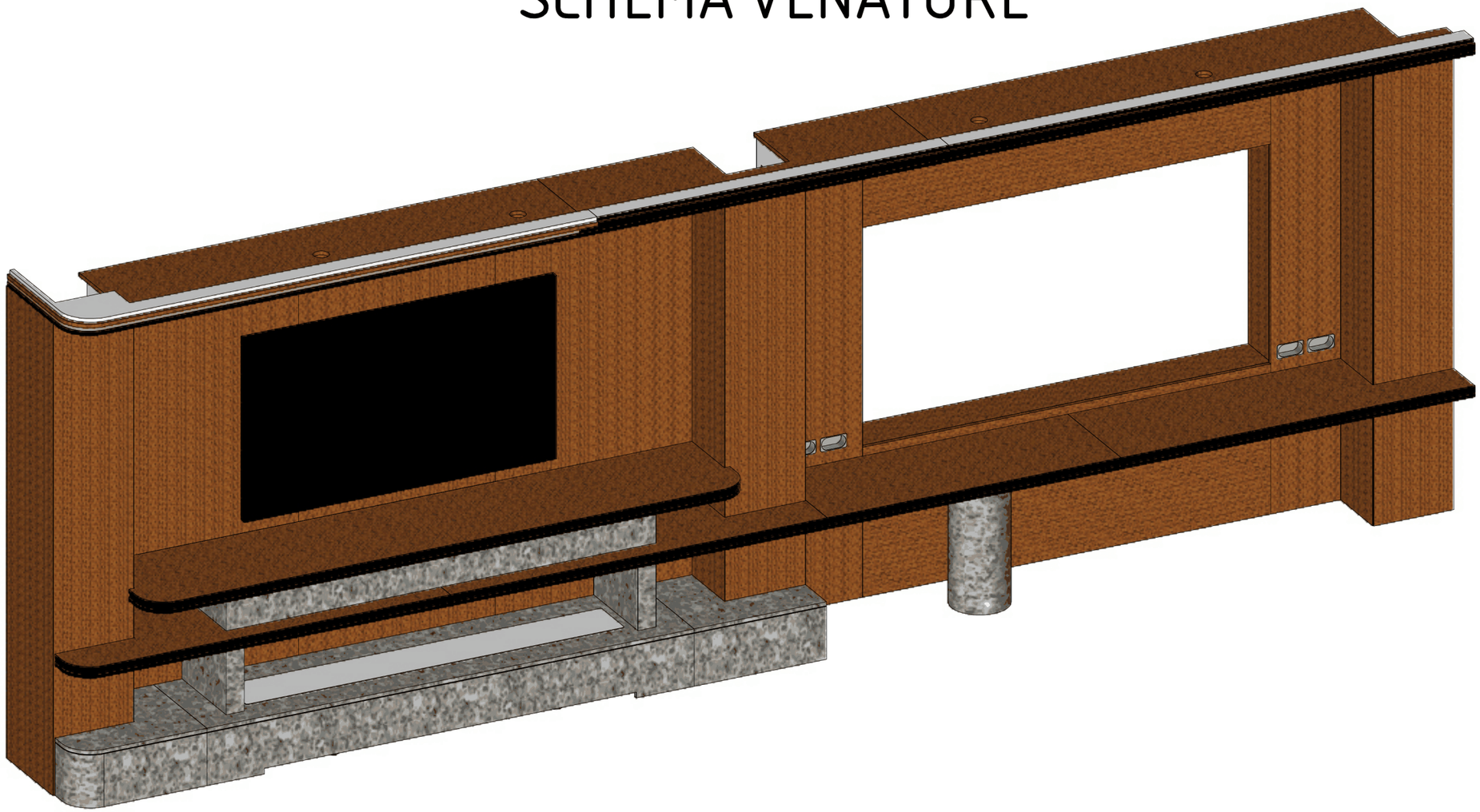
PLACCAGGIO PANNELLI CON ALPI COD. 10.16

Dimensioni pannello	Quantità	Venatura	Tipologia	Parte
3300x620	2	Parallela al lato corto	A/A	Mensola superiore
3000x1090	18	Parallela al lato lungo	A/R	Boiserie
2200x1180	9	Parallelo al lato corto	A/A	Mensola inferiore
3000x750	2	Parallela al lato corto	A/R	Cappello
2000x750	1	Parallela al lato corto	A/R	Cappello

ITEM: MW08

PLACCAGGIO PANNELLI CON ALPI COD. 10.16

SCHEMA VENATURE



Cosa facciamo per voi

1 **Preventivo**
Ore, materiali, margine e tempi. Prima di firmare.

2 **Rilievo**
Misure in cantiere, nessuna sorpresa al montaggio.

3 **Progettazione esecutiva**
Dall'idea dell'architetto al progetto costruibile.

4 **Ingegnerizzazione e produzione**
I vostri sistemi, la nostra esperienza. Dal progetto fino in macchina.

5 **Gestione della commessa**
Tempi, fornitori, cantiere: un solo referente.

CORRIROSSI
DESIGN MANAGEMENT

Tu produci. Al resto pensiamo noi.

CM Design Management Srls
Sede operativa: Via delle Fornaci 251, Roma
corrirossi@corrirossi.com