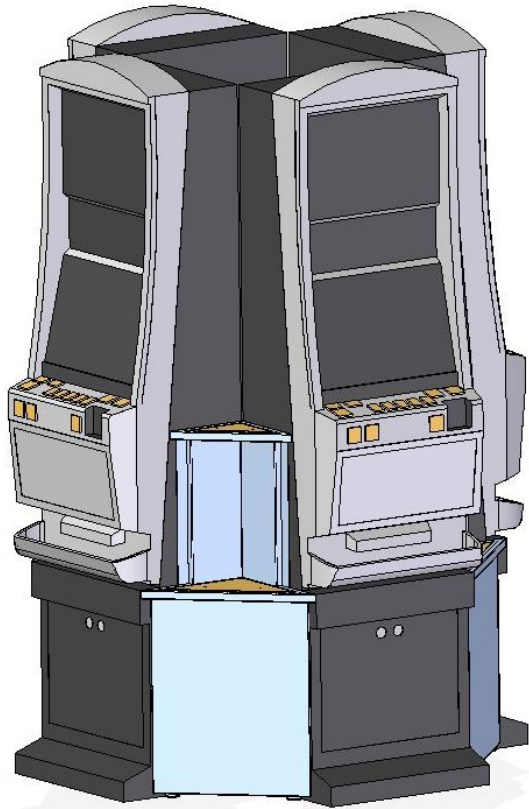
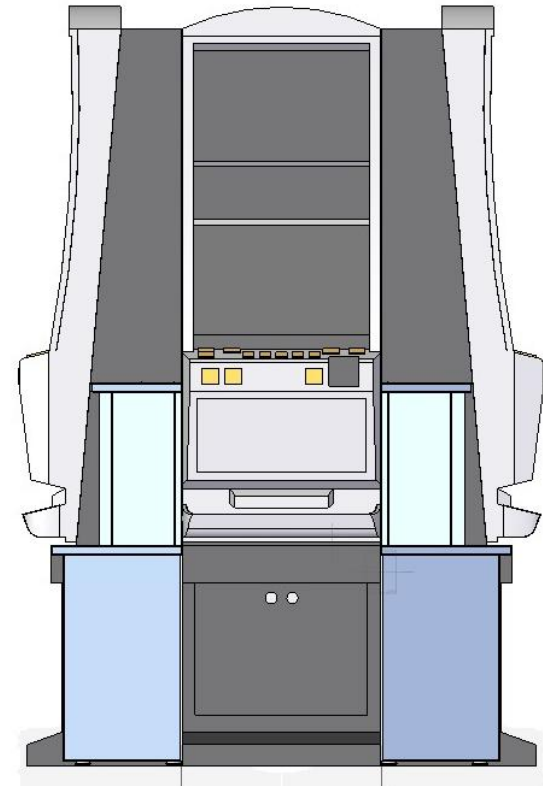
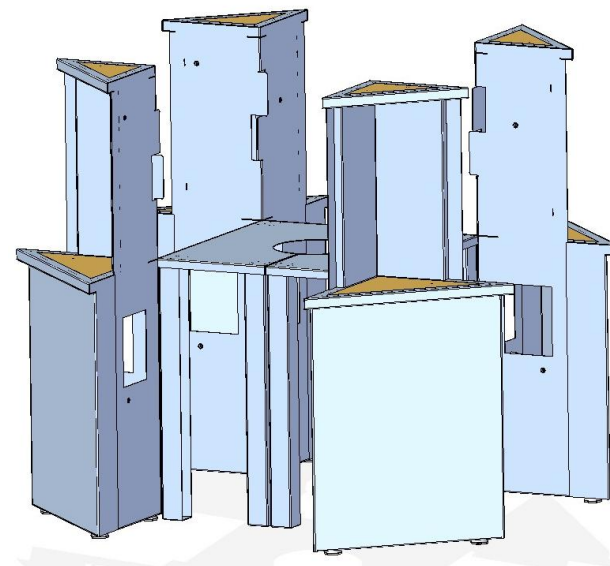
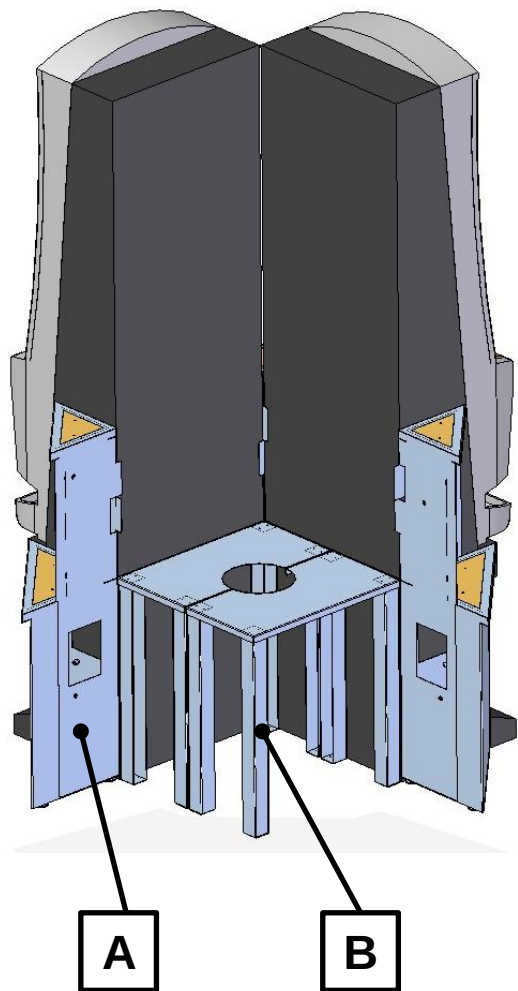




Soluzione con 4 postazioni

Isola a 4 Novomatic



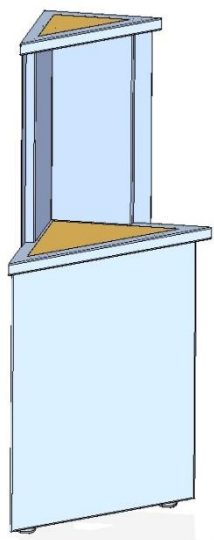


A = 609024360 Complessivo distanziale 90 Novomatic QT. 2
B = 609024395 Chiusura centrale per isola a 4 Novomatic QT. 6

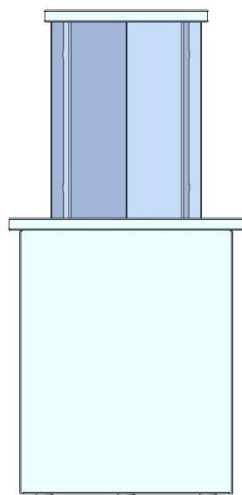
A = 609024360 Complessivo distanziale 90 Novomatic

B = 609024395 Chiusura centrale per isola a 4 Novomatic

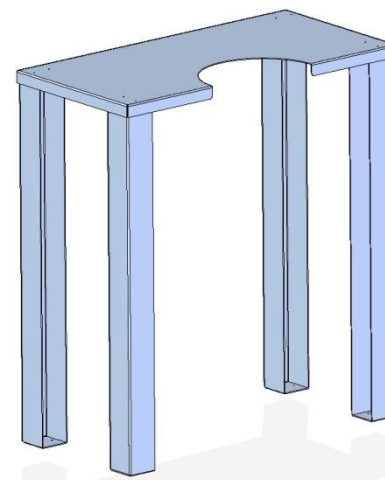
FORNITURA MARIM



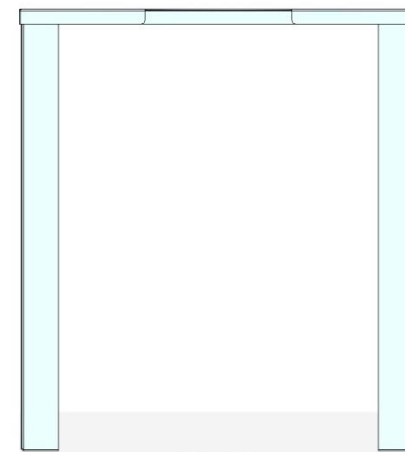
H: 103 cm
L: 50 cm
P: 25 cm
QT. 4

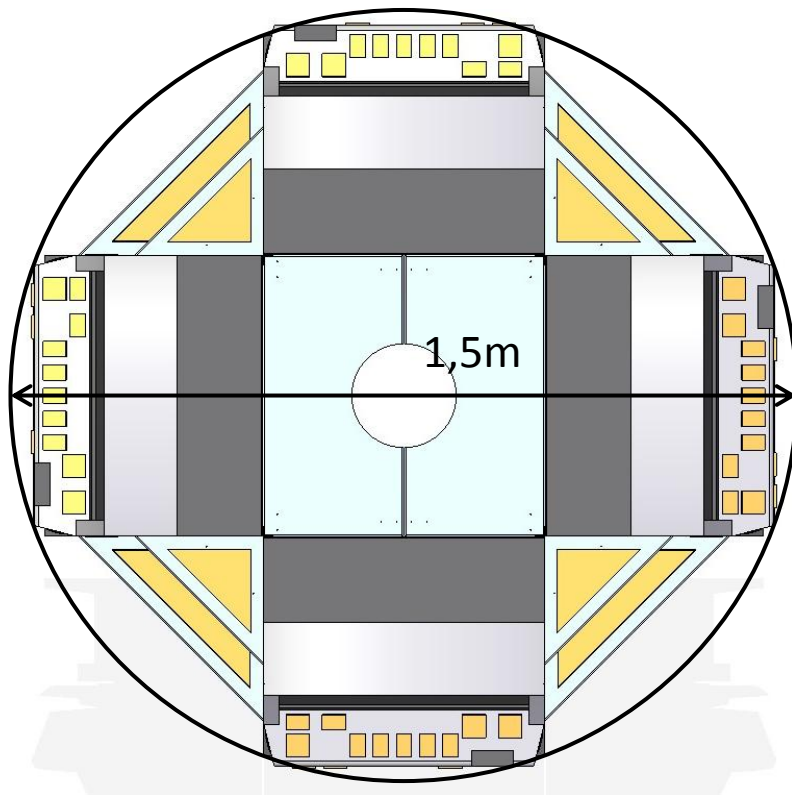


Viteria fornita:
N° 16 Viti M8x20 Testa Bombata Cava Esagonale nere
N° 16 Rondelle M8x24 bianche



H: 60 cm
L: 54.2 cm
P: 27.1 cm
QT. 2

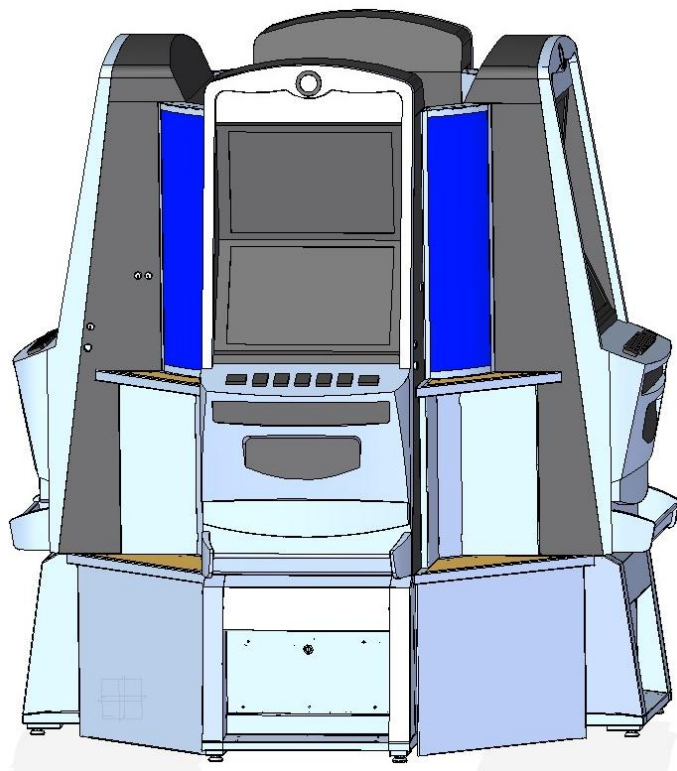




Istruzioni per il montaggio:

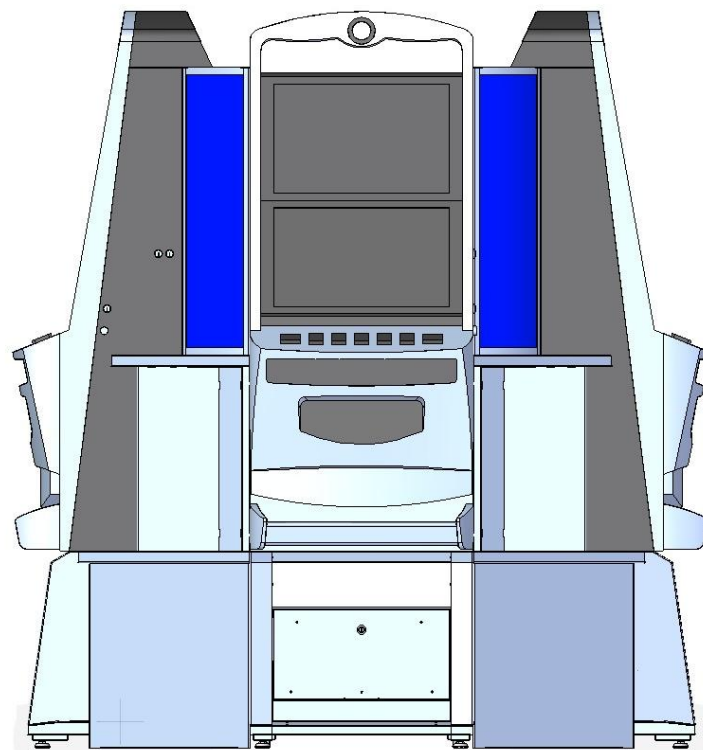
1 Avvicinare le chiusure centrali al palo dell'insegna.

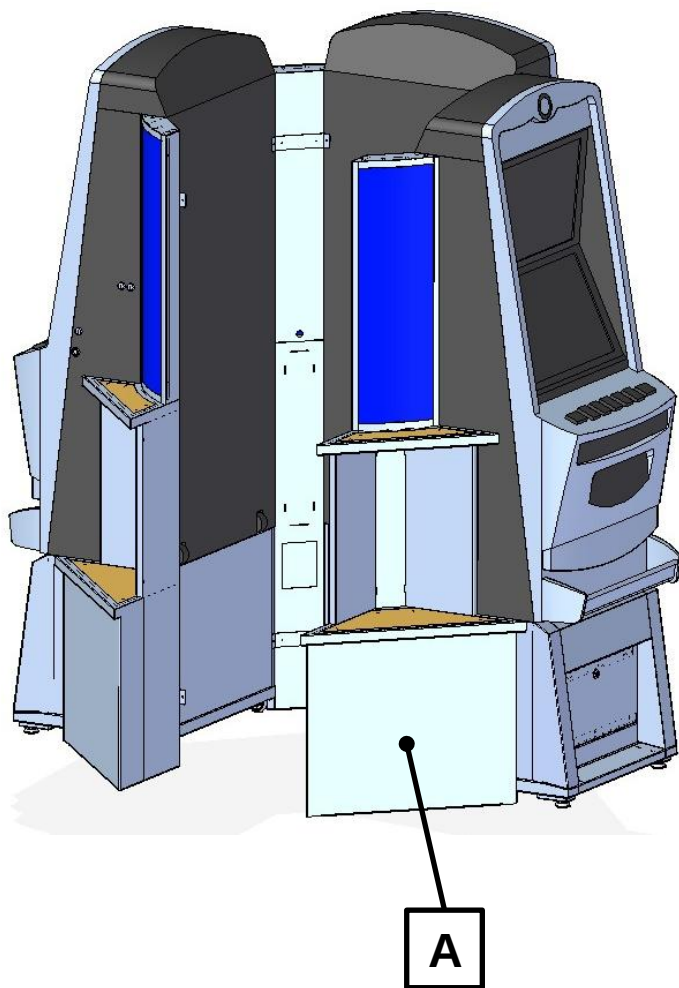
2 Comporre l'isola con i mobili e i distanziali angolari fissandoli nei fori praticati nei mobili con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.



Soluzione con 4 postazioni

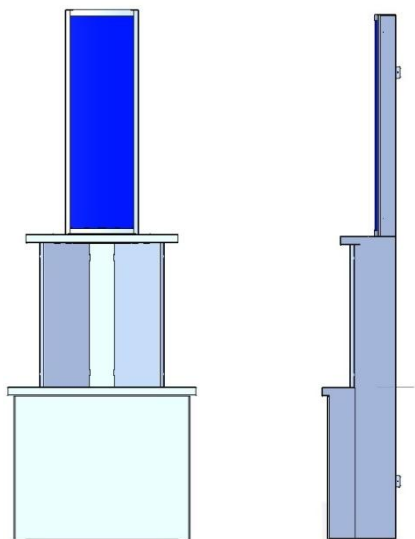
Isola a 4 per 22 Line





A = 609024409 Complessivo distanziale 90 illuminato 22 Line QT. 4

A = 609024409 Complessivo distanziale 90 illuminato 22 Line



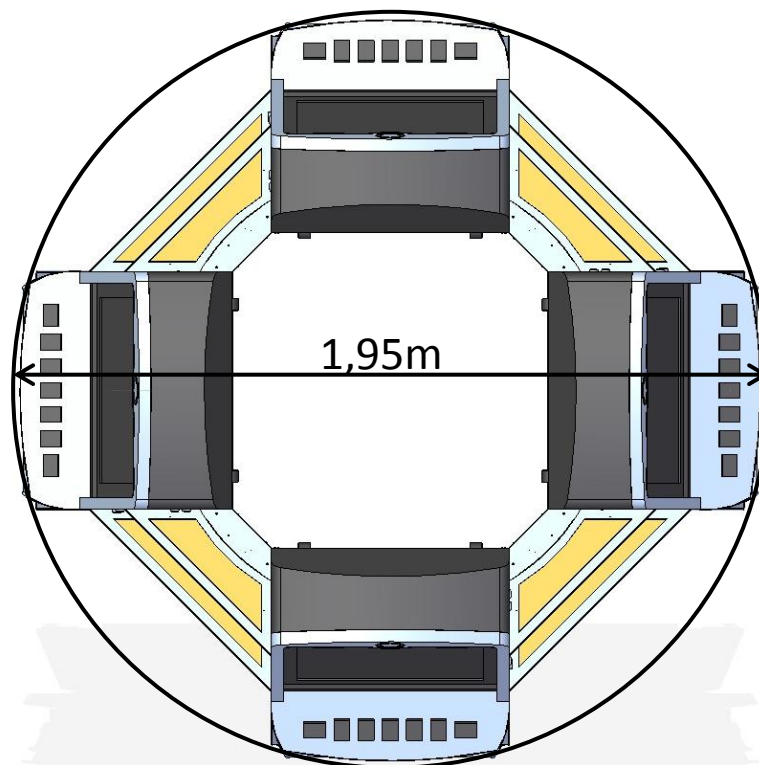
H: 182,5 cm

L: 65 cm

P: 25 cm

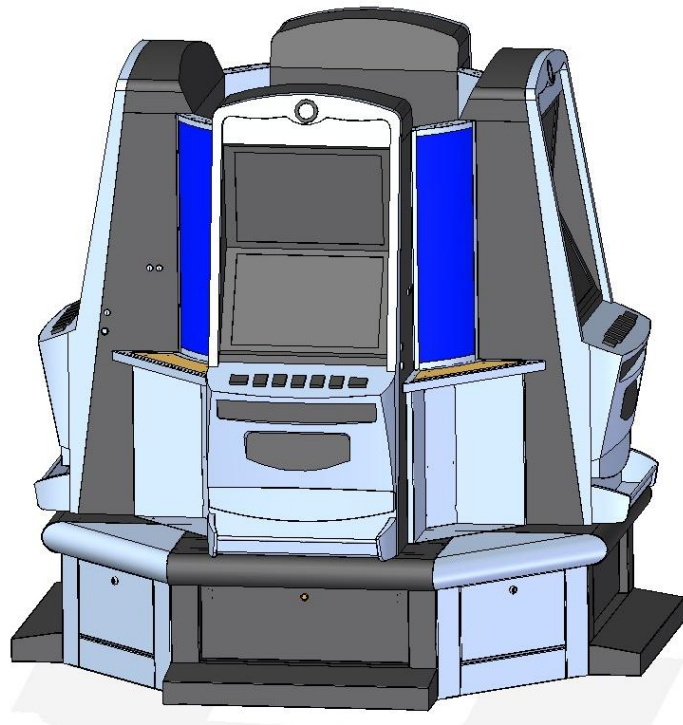
QT. 4

FORNITURA MARIM



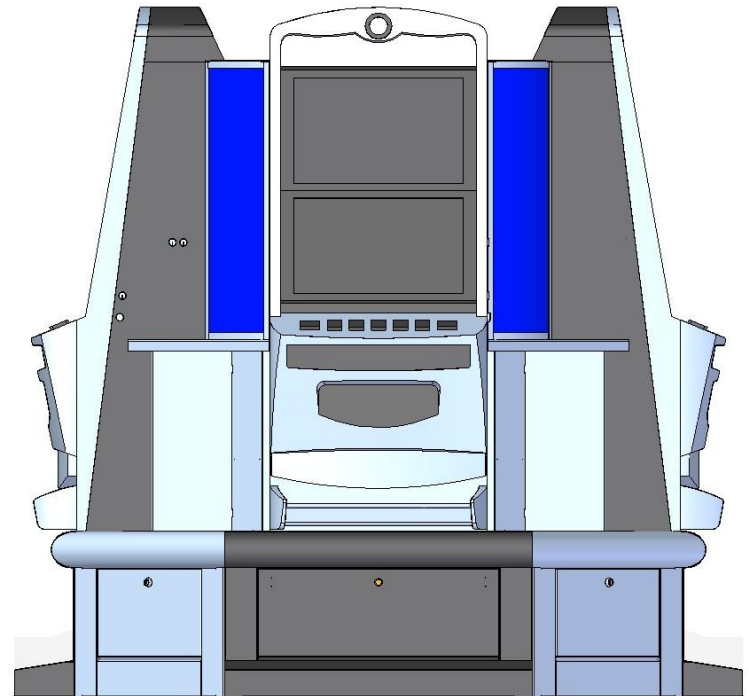
Istruzioni per il montaggio:

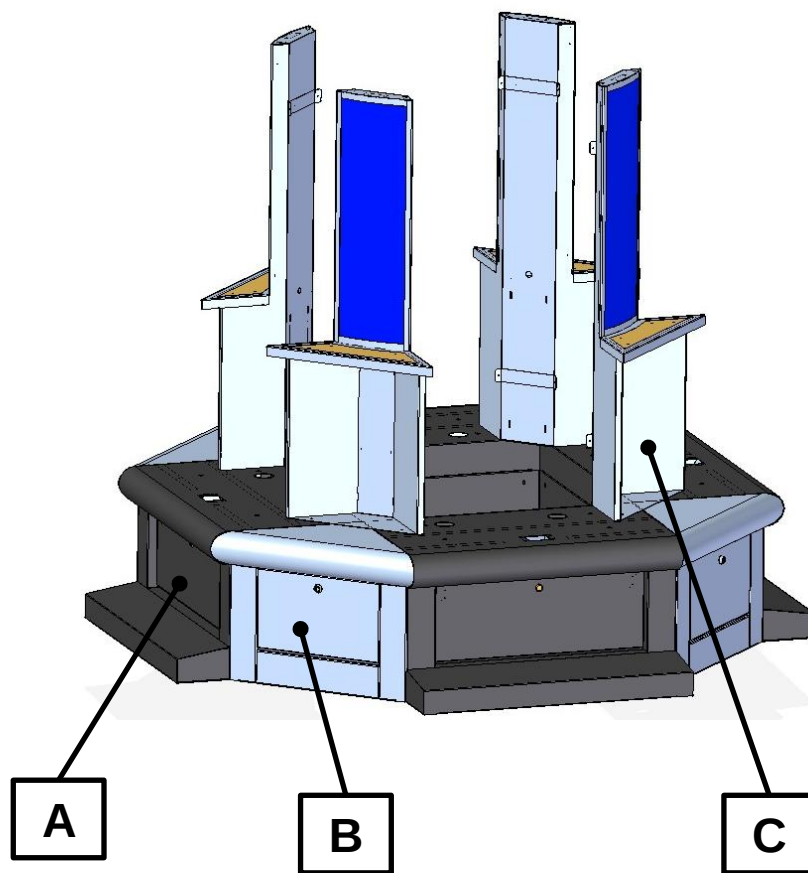
1 Comporre l'isola con i mobili e i distanziali angolari, non c'è la necessità di fissare i vari particolari.



Soluzione con 4 postazioni

Isola a 4 per 22 VLT SP



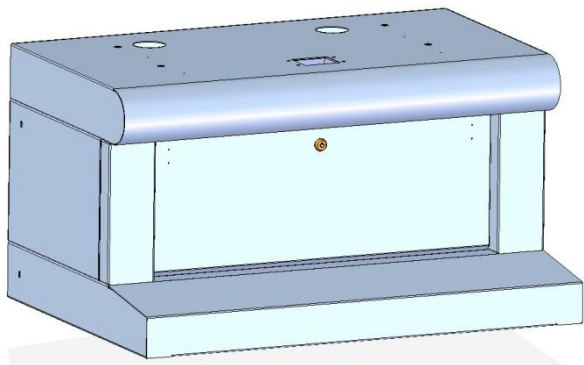


A = 609024170 Complessivo base VLT per Double	QT. 4
B = 609023620 Complessivo distanziale 90 VLT SP	QT. 4
C = 609024400 Complessivo distanziale 90 illuminato per 22 VLT SP	QT. 4

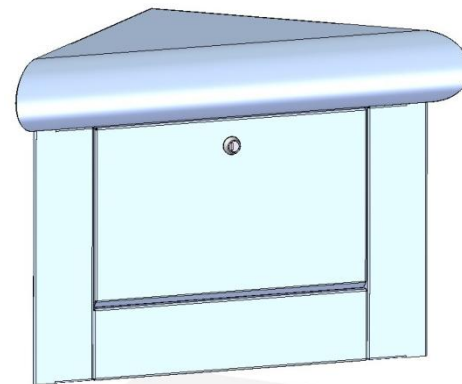
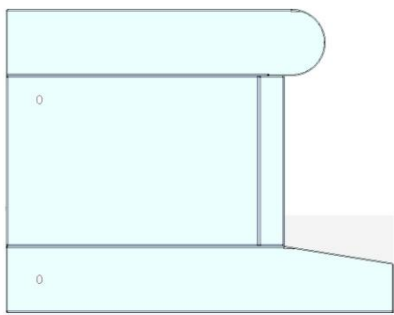
C = 609024170 Complessivo base VLT per Double

D = 609023620 Complessivo distanziale 90 VLT SP

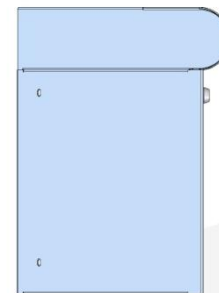
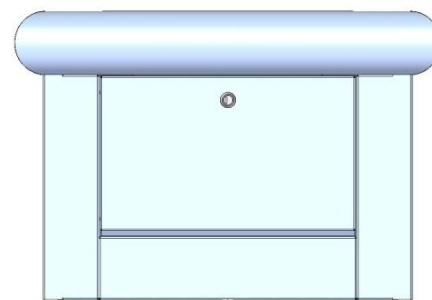
FORNITURA MARIM



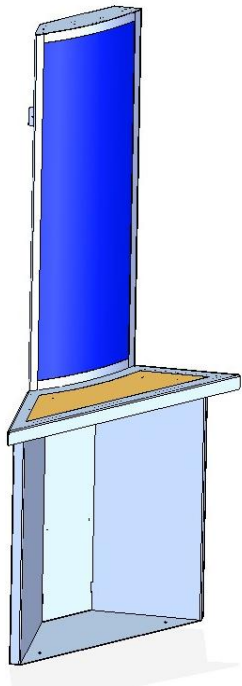
H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 4



H: 45.6 cm
L: 67.7 cm
P: 34 cm
QT. 4

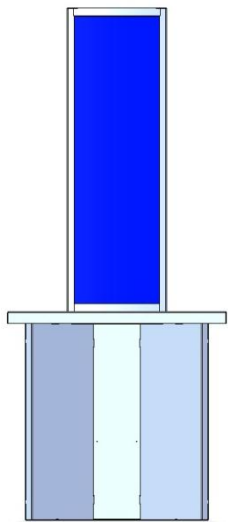


A = 609024400 Complessivo distanziale 90 illuminato per 22 VLT SP



FORNITURA MARIM

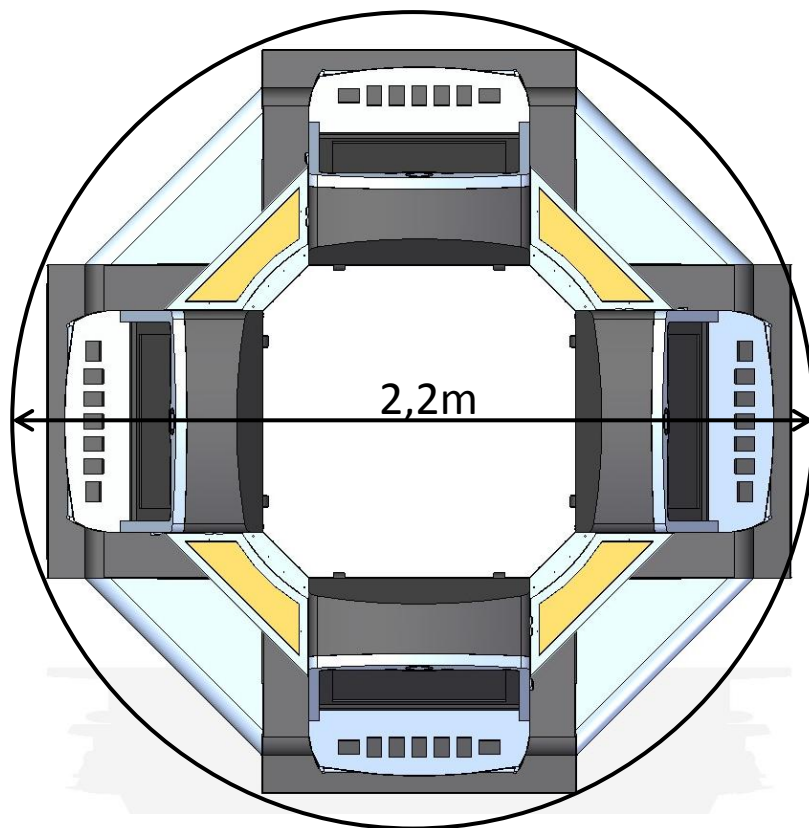
H: 130 cm
L: 55.4 cm
P: 19 cm
QT. 4



Viteria fornita:

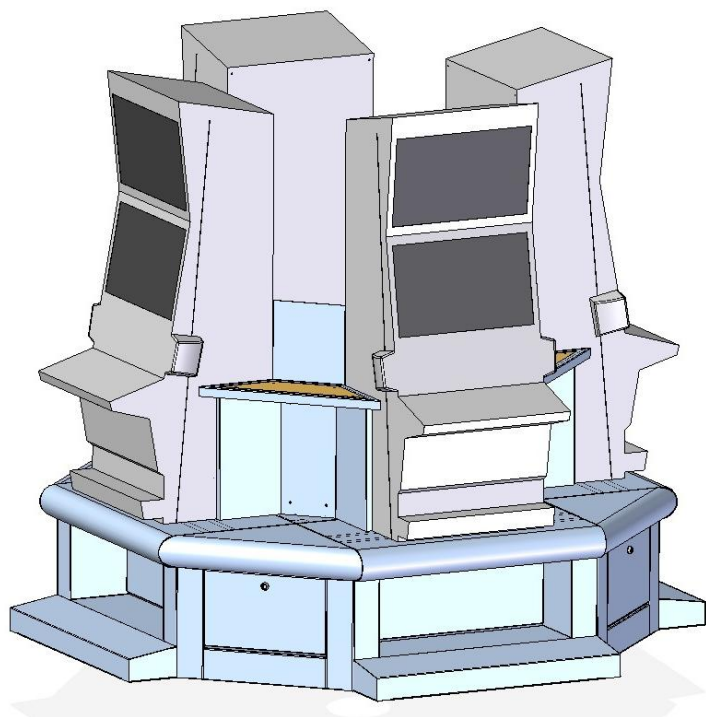
N° 16 Viti M5x16 Testa Esagonale Flangiate Bianche

N° 16 DADI FLANGIATI M5 Zincati bianchi DIN 6923



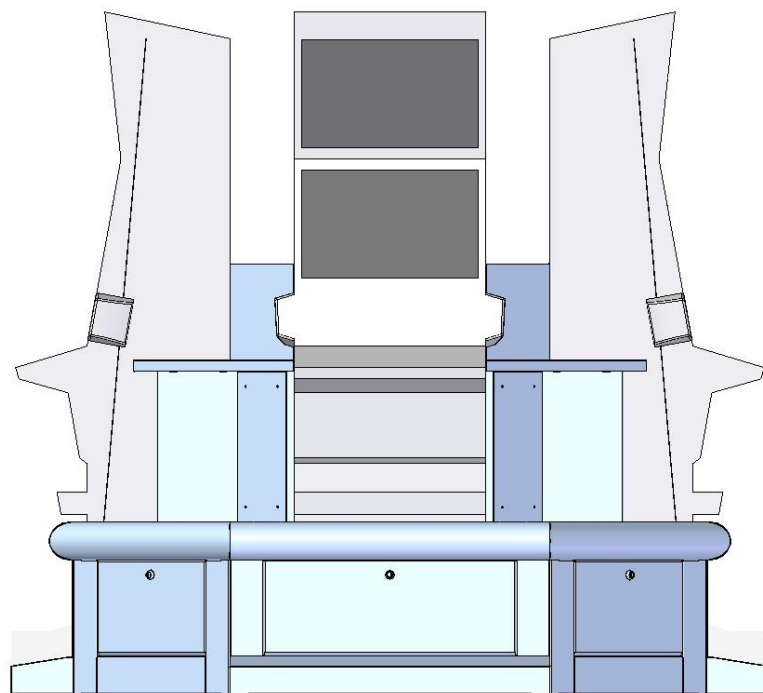
Istruzioni per il montaggio:

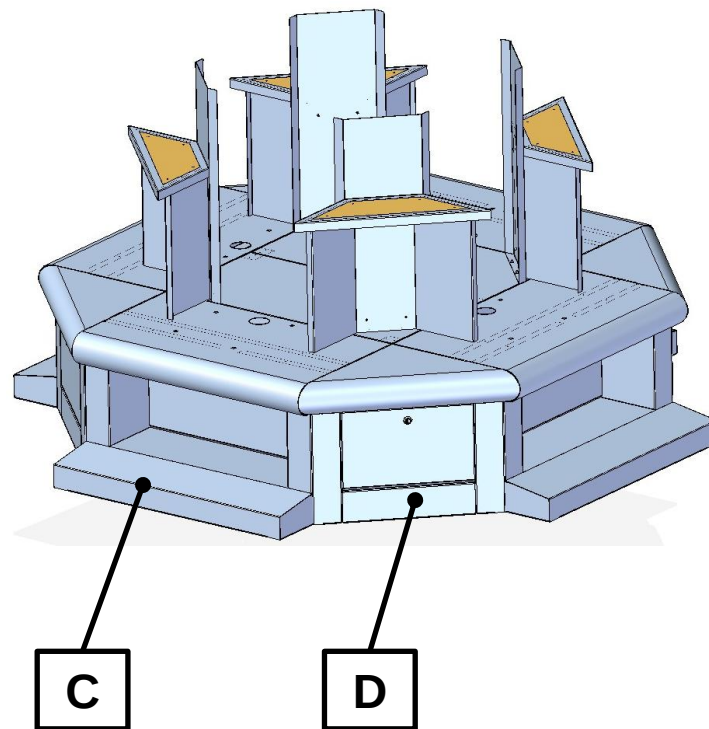
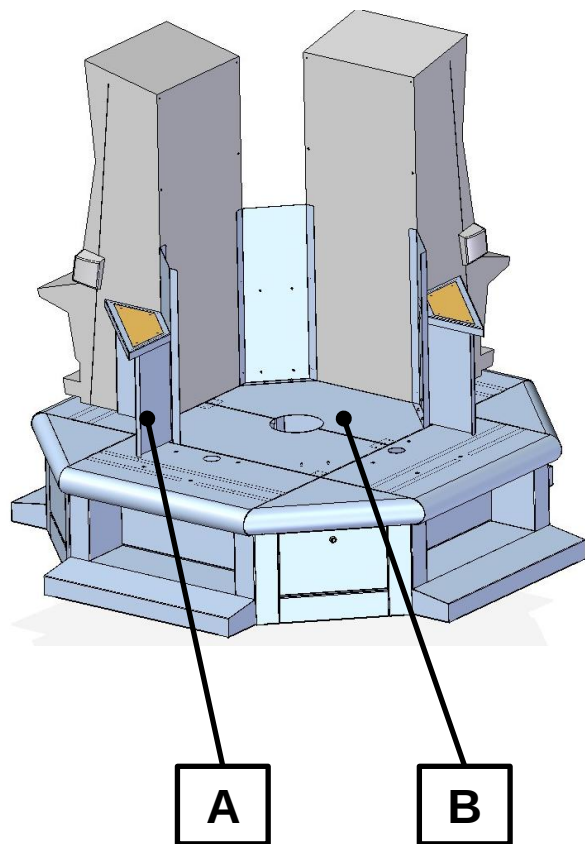
1. Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiate M5 Zincati bianchi.
2. Infilare dall'alto i ripiani angolari fino ad appoggiarli alle basi. Volendoli fissare, sfruttare i fori praticati sulla parte inferiore.



Soluzione con 4 postazioni

Isola a 4 SPIELO





A = 609024329 Complessivo ripiano 90 VLT SP

QT. 4

B = 609024374 Chiusura centrale per isola a 4

QT. 2

C = 609023600 Complessivo base VLT SP

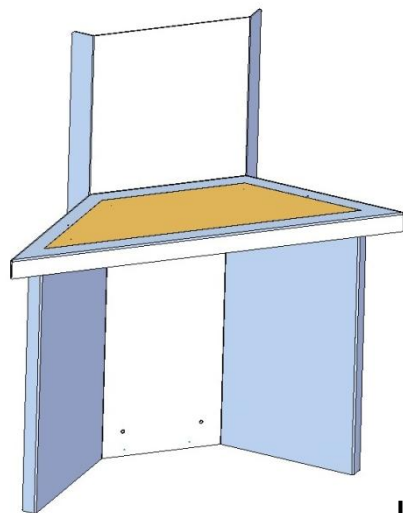
QT. 4

D = 609023620 Complessivo distanziale 90 VLT SP

QT. 4

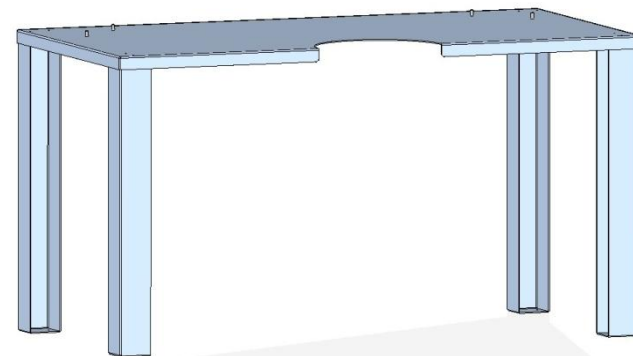
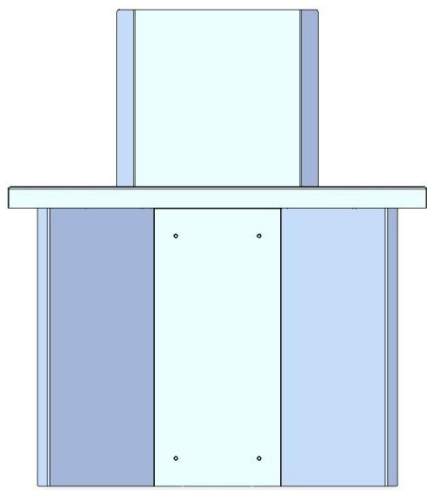
A = 609024329 Complessivo ripiano 90 VLT SP

B = 609024374 Chiusura centrale per isola a 4

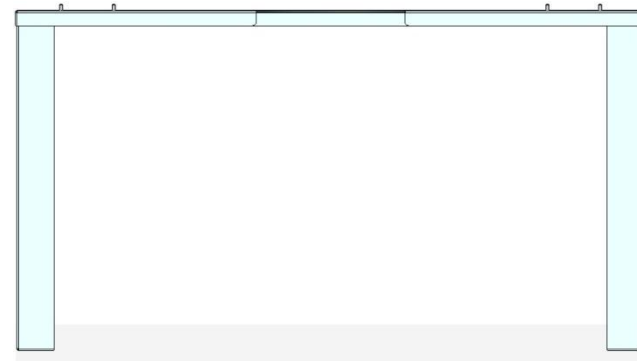


FORNITURA MARIM

H: 68.5 cm
L: 60.3 cm
P: 18.3 (21) cm
QT. 4



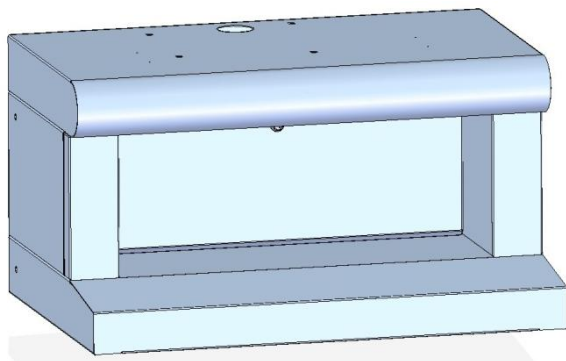
H: 45.6 cm
L: 84.8 cm
P: 42.4 cm
QT. 2



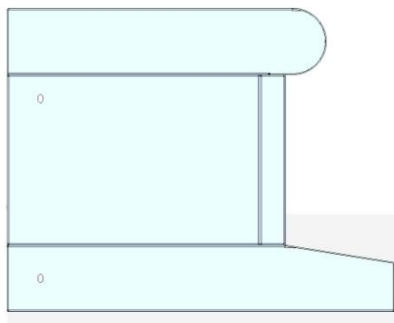
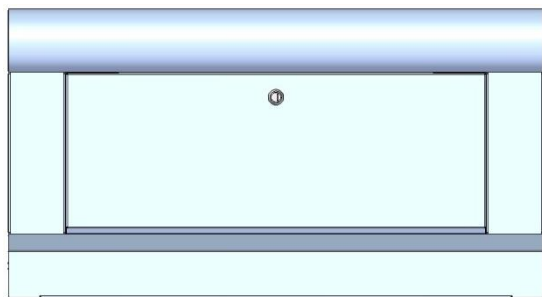
C = 609023600 Complessivo base VLT SP

D = 609023620 Complessivo distanziale 90 VLT SP

FORNITURA MARIM



H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 4

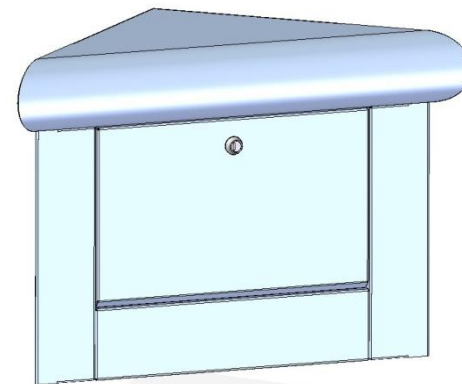


Viteria fornita:

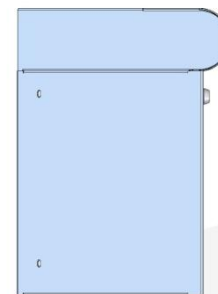
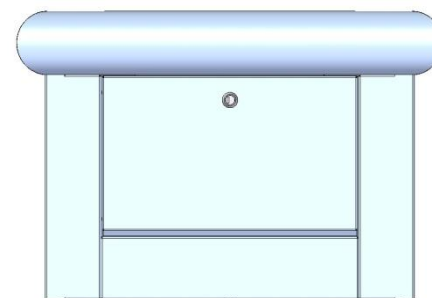
N° 16 Viti M5x16 Testa Esagonale Flangiate Bianche

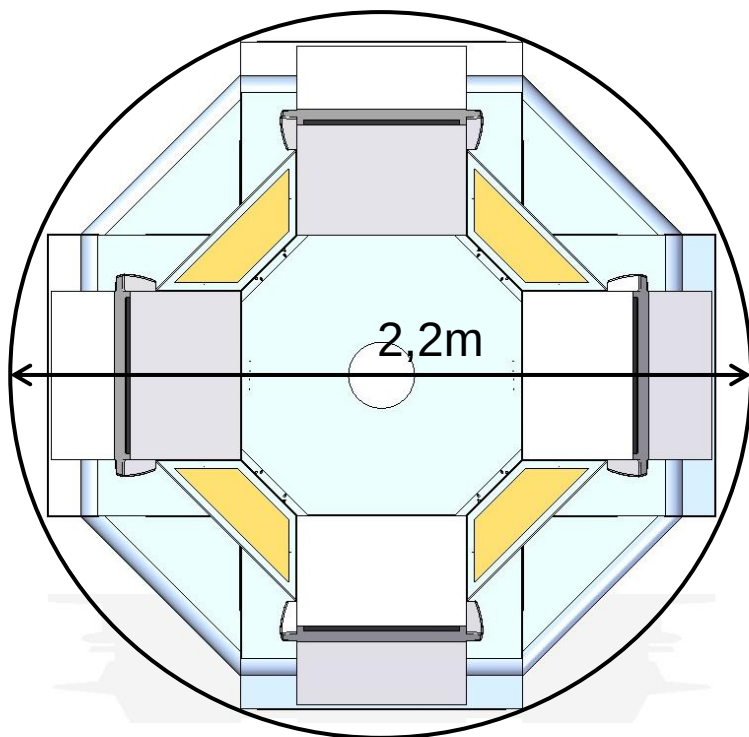
N° 16 DADI FLANGIATI M5 Zincati bianchi DIN 6923

N° 8 DADI FLANGIATI M4 Zincati bianchi DIN 6923



H: 45.6 cm
L: 67.7 cm
P: 34 cm
QT. 4



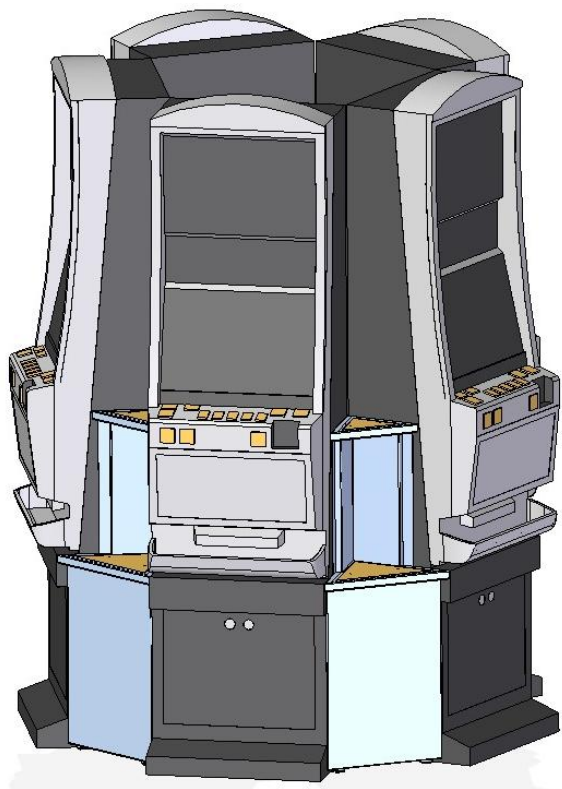


Istruzioni per il montaggio:

1 Avvicinare le chiusure centrali al palo dell'insegna.

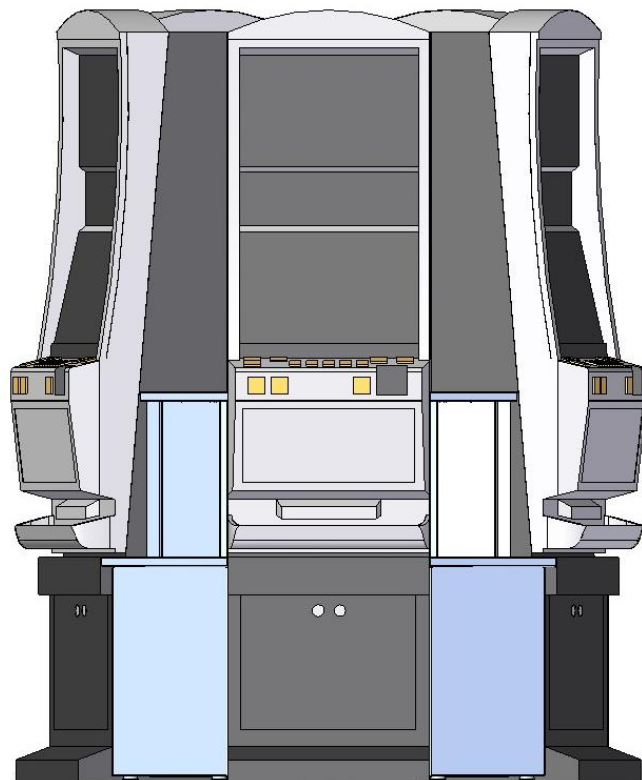
2 Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.

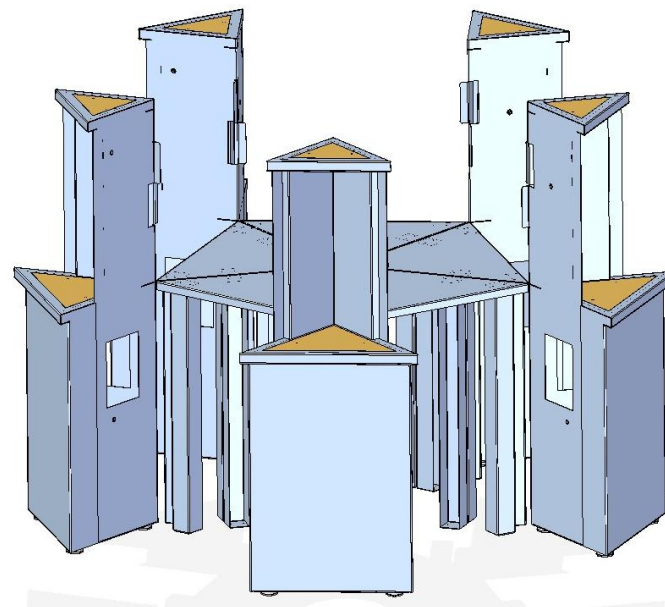
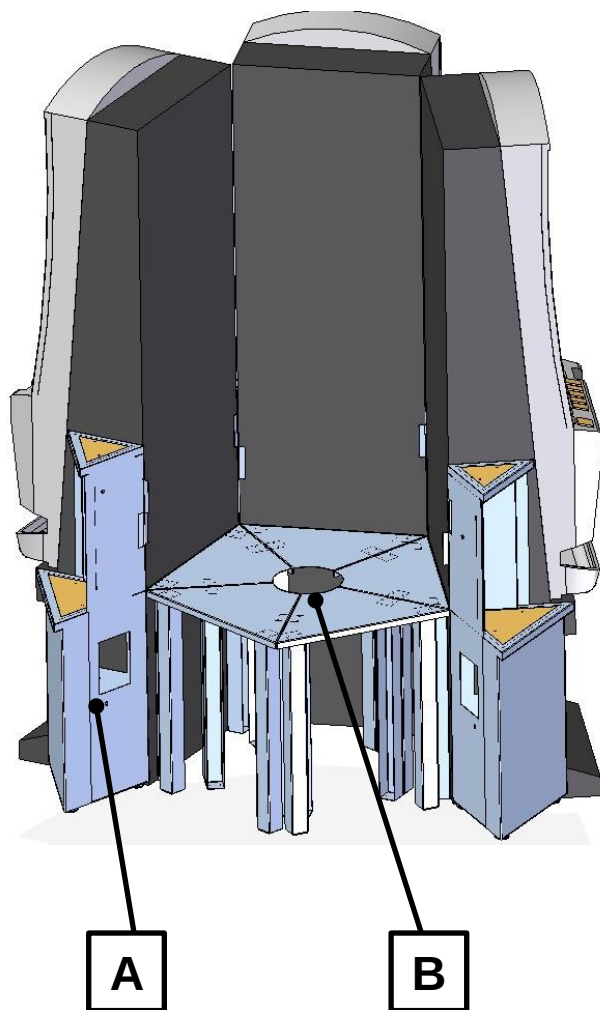
3 Appoggiare i ripiani angolari alle basi e fissarli con dadi flangiati M4 Zincati.



Soluzione con 5 postazioni

Isola a 5 Novomatic



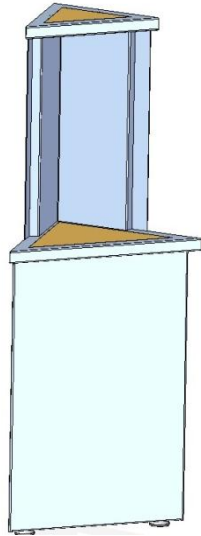


A = 609024364 Complessivo distanziale 72 5 Novomatic QT. 5
 B = 609024394 Chiusura centrale per isola a 5 Novomatic QT. 5

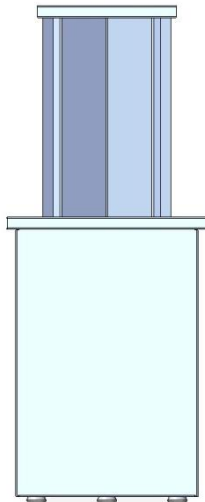
A = 609024364 Complessivo distanziale 72 5 Novomatic

B = 609024394 Chiusura centrale per isola a 5 Novomatic

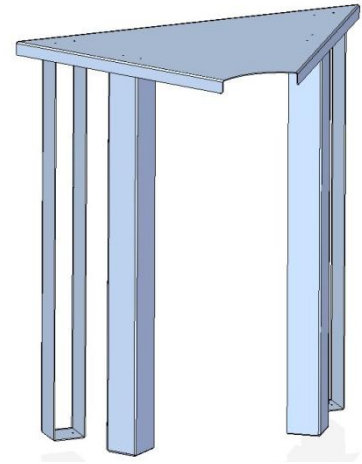
FORNITURA MARIM



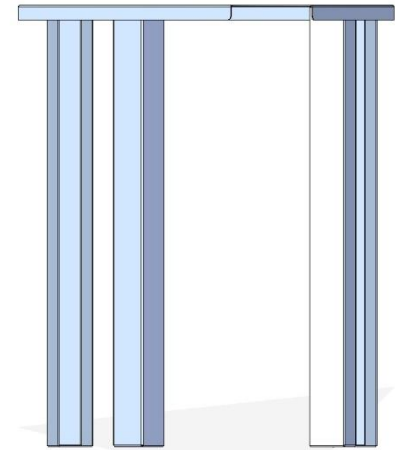
H: 103 cm
L: 41.7 cm
P: 28.6 (29.7) cm
QT. 5

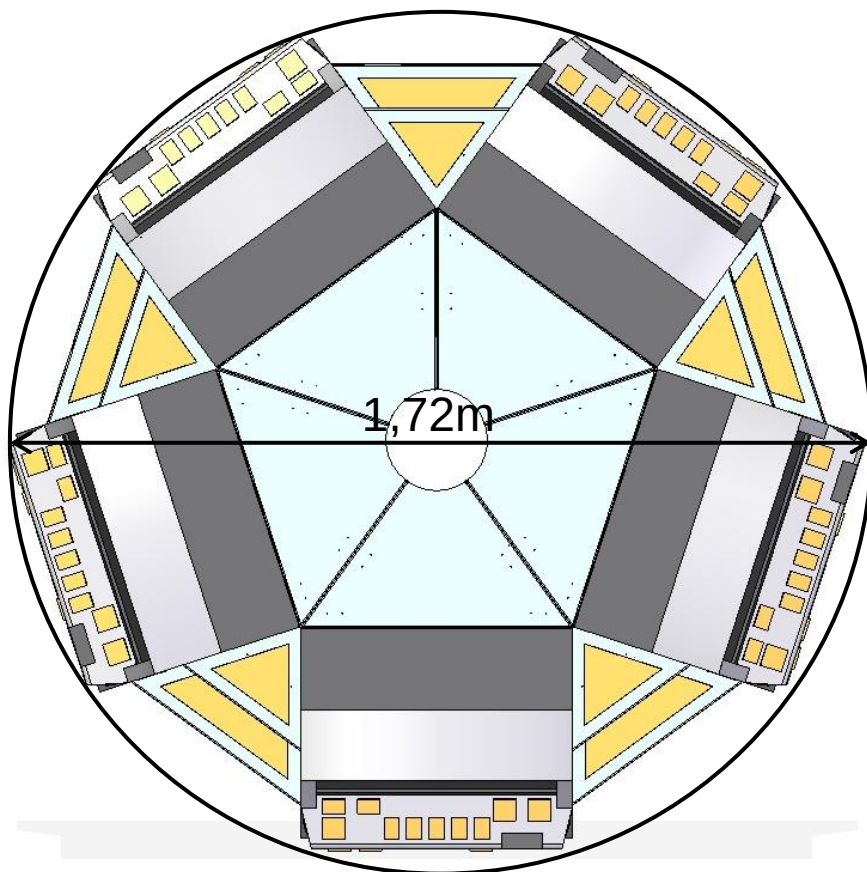


Viteria fornita:
N° 20 Viti M8x20 Testa Bombata Cava Esagonale nere
N° 20 Rondelle M8x24 bianche



H: 60 cm
L: 53.8 cm
P: 29.2 cm
QT. 5

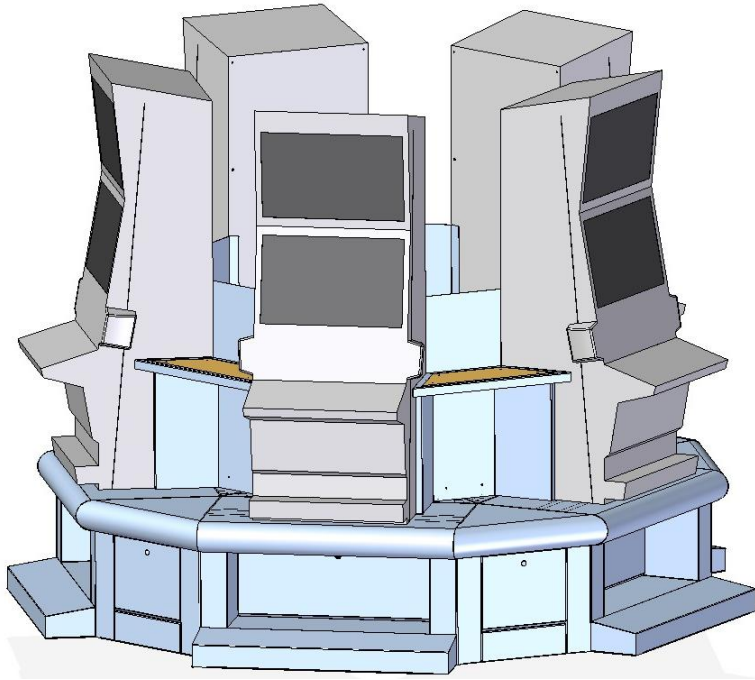




Istruzioni per il montaggio:

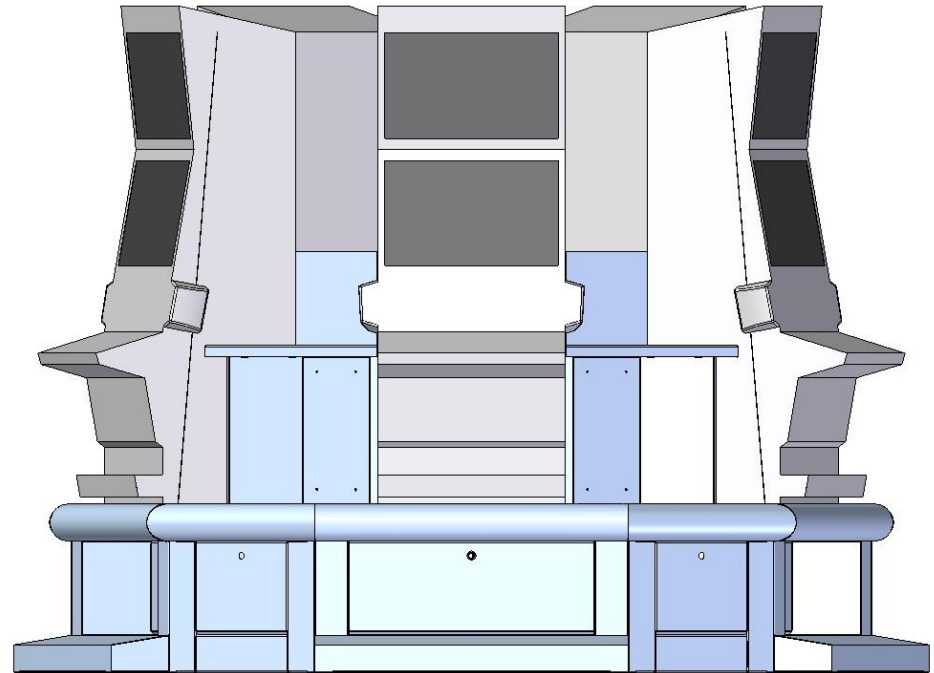
1 Avvicinare le chiusure centrali al palo dell'insegna.

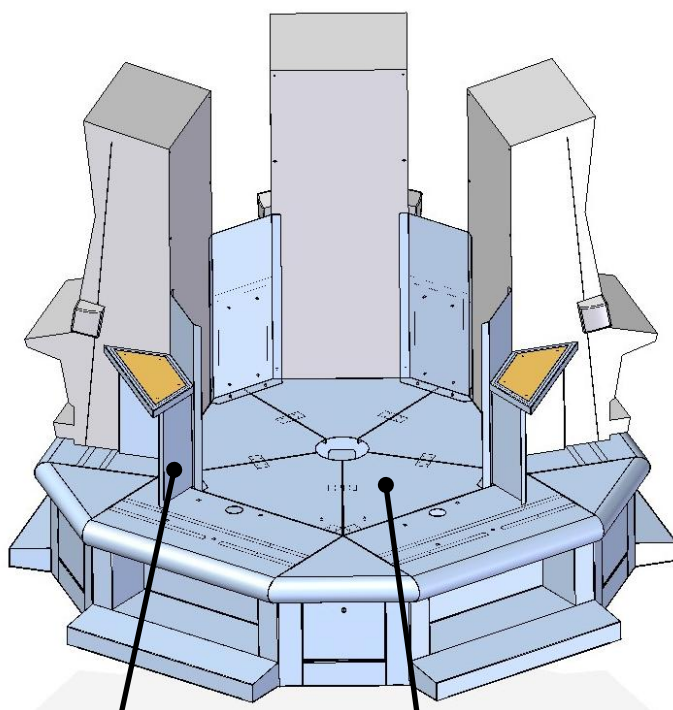
2 Comporre l'isola con i mobili e i distanziali angolari fissandoli nei fori praticati nei mobili con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.



Soluzione con 5 postazioni

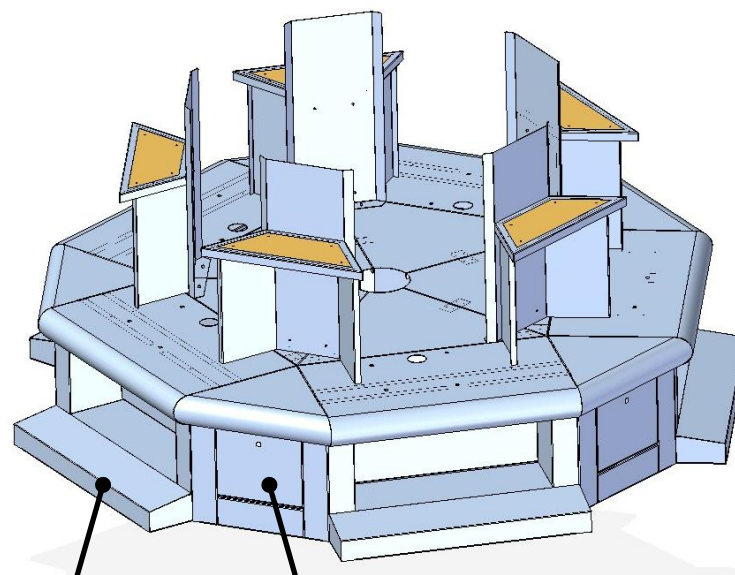
Isola a 5 SPIELO





A

B



C

D

A = 609024335 Complessivo ripiano 72 VLT SP

QT. 5

B = 609024375 Chiusura centrale per isola a 5

QT. 5

C = 609023600 Complessivo base VLT SP

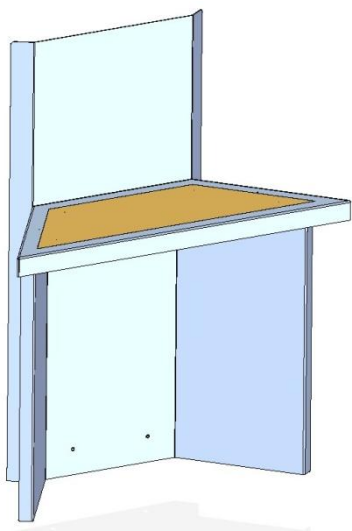
QT. 5

D = 609024332 Complessivo distanziale 72 VLT SP

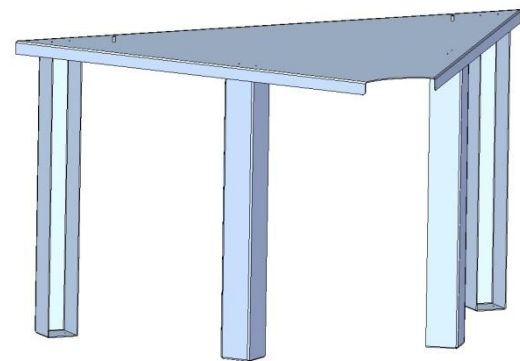
QT. 5

A = 609024335 Complessivo ripiano 72 VLT SP

B = 609024375 Chiusura centrale per isola a 5

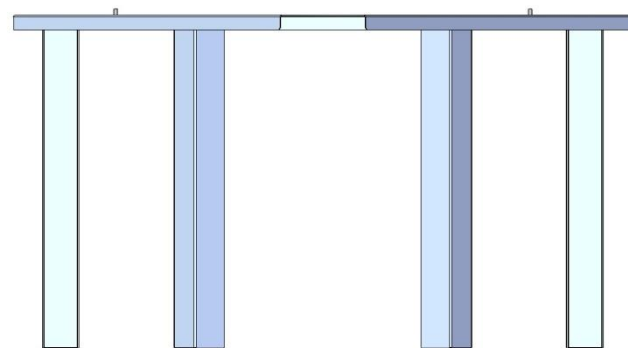
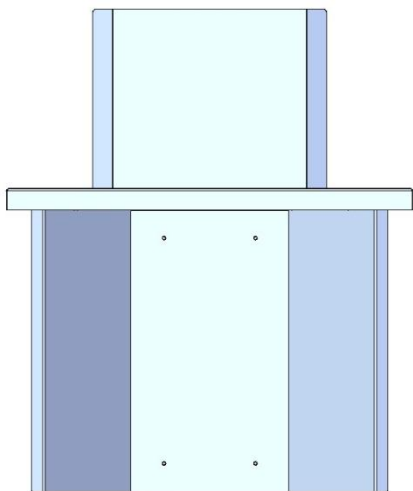


FORNITURA MARIM



H: 68.5 cm
L: 57.8 cm
P: 21 (26) cm
QT. 5

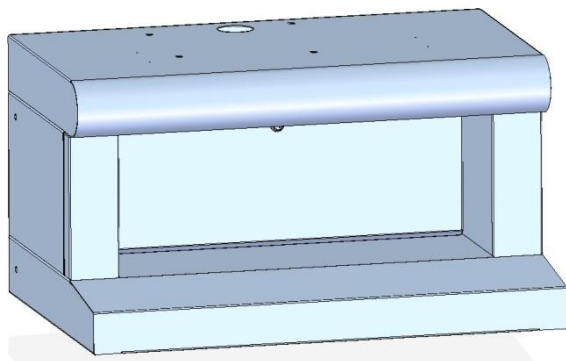
H: 45.6 cm
L: 84.7 cm
P: 50.4 cm
QT. 5



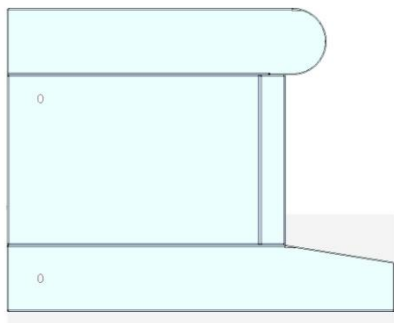
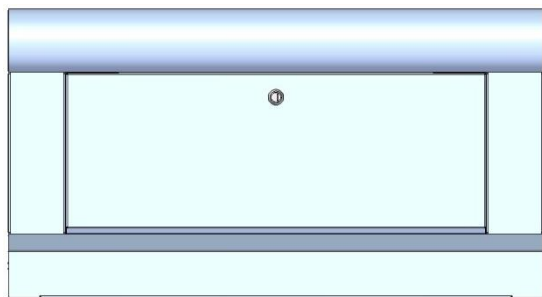
C = 609023600 Complessivo base VLT SP

D = 609024332 Complessivo distanziale 72 VLT SP

FORNITURA MARIM



H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 5

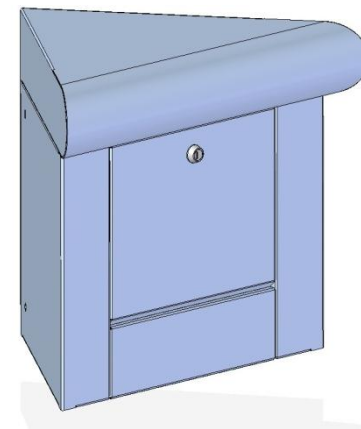


Viteria fornita:

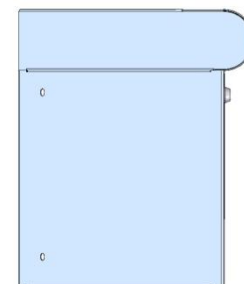
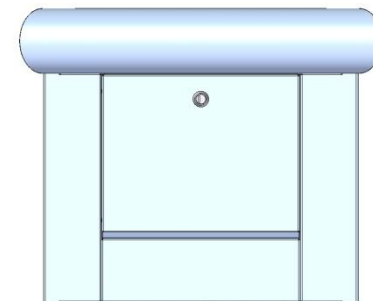
N° 20 Viti M5x16 Testa Esagonale Flangiate Bianche

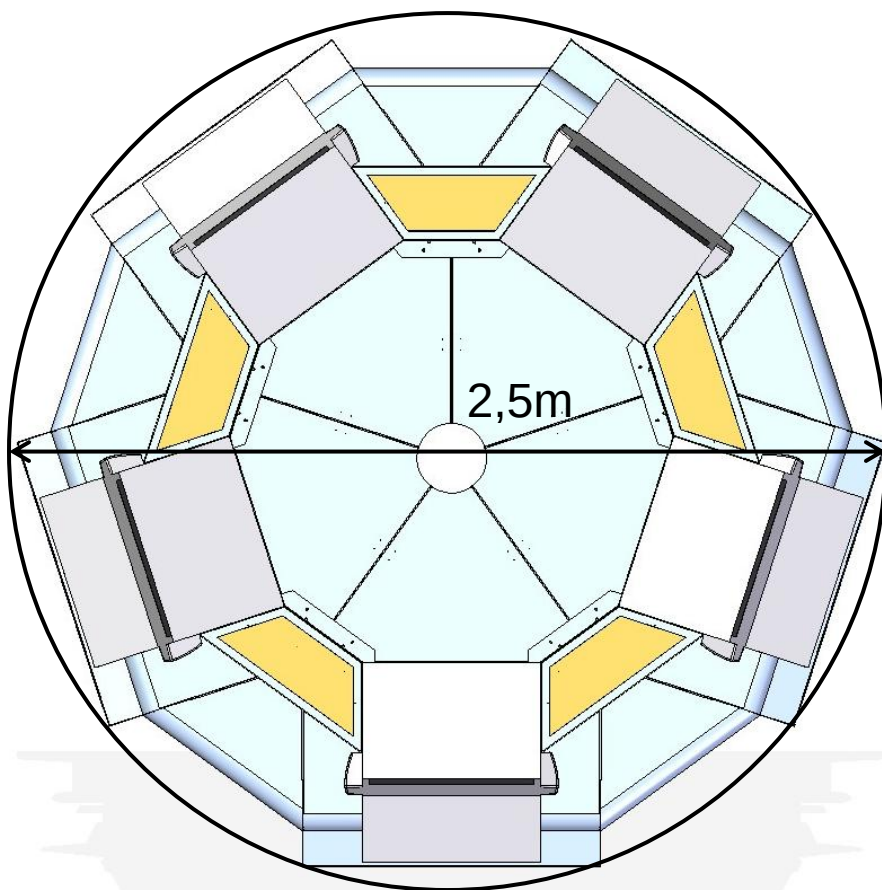
N° 20 DADI FLANGIATI M5 Zincati bianchi DIN 6923

N° 10 DADI FLANGIATI M4 Zincati bianchi DIN 6923



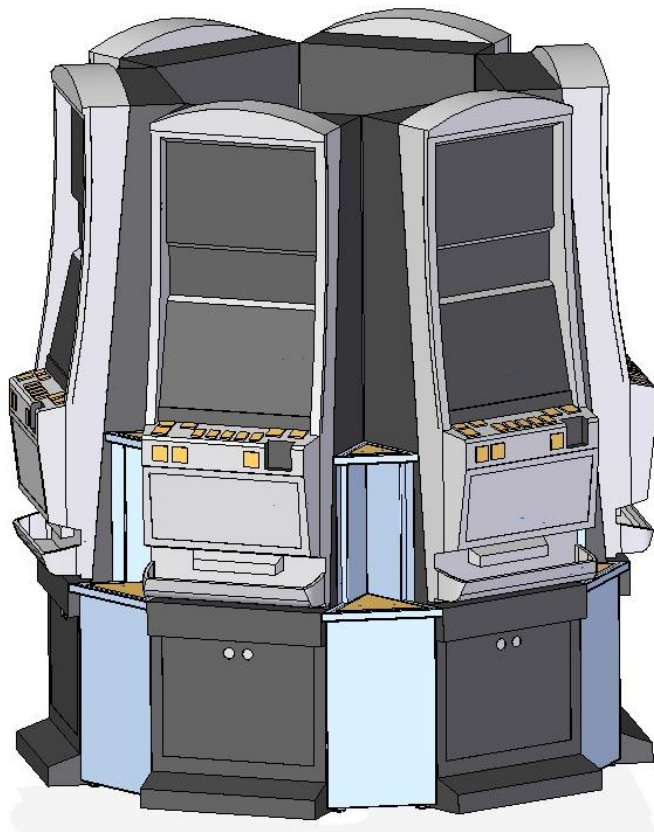
H: 45.6 cm
L: 56.3 cm
P: 38.8 cm
QT. 5





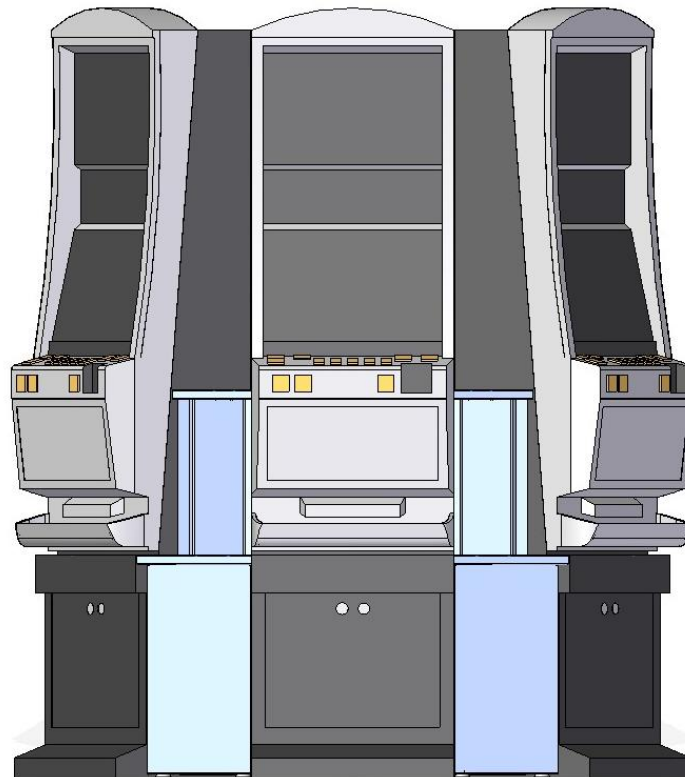
Istruzioni per il montaggio:

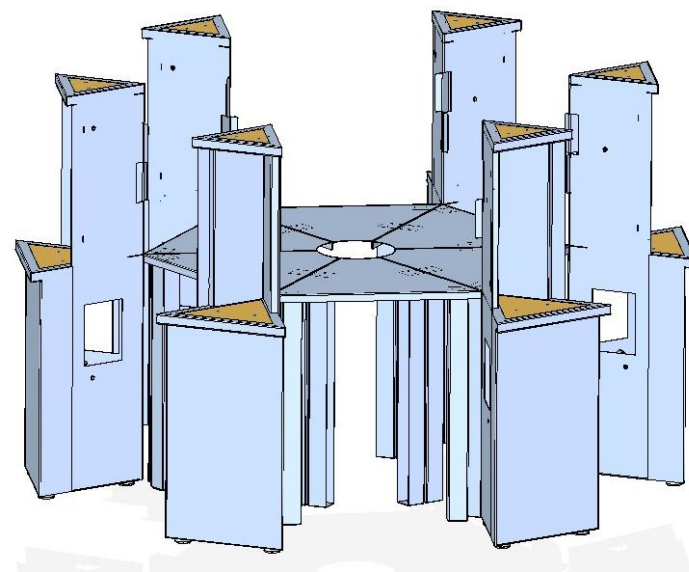
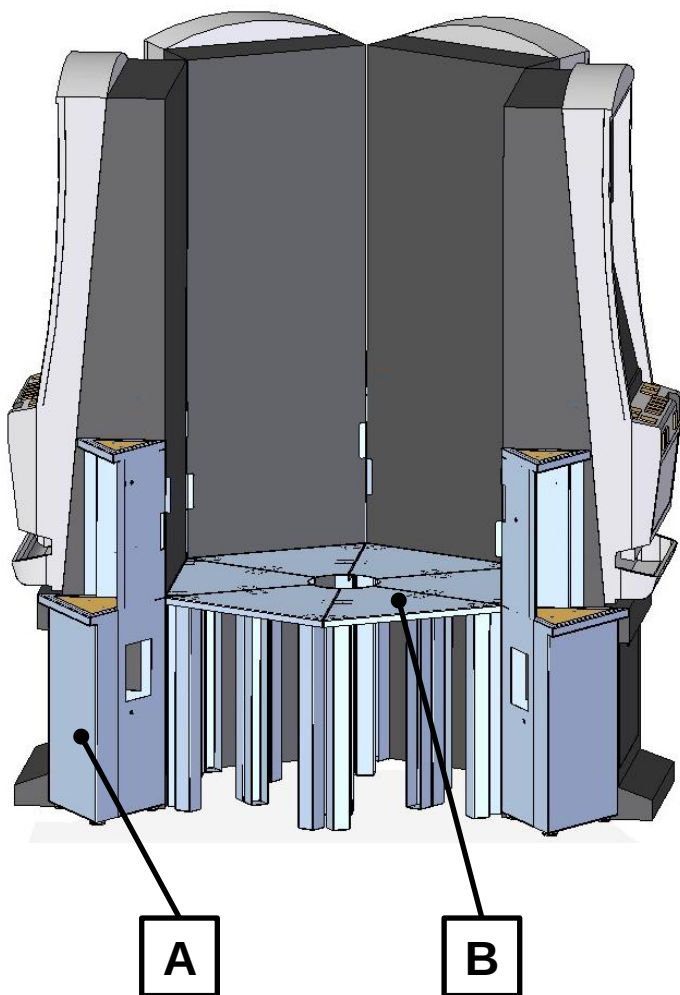
- 1** Avvicinare le chiusure centrali al palo dell'insegna.
- 2** Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.
- 3** Appoggiare i ripiani angolari alle basi e fissarli con dadi flangiati M4 Zincati.



Soluzione con 6 postazioni

Isola a 6 Novomatic

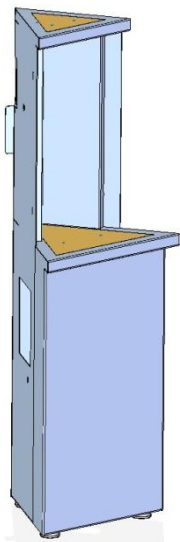




A = 609024382 Complessivo distanziale 60 Novomatic QT. 6
 B = 609024393 Chiusura centrale per isola a 6 Novomatic QT. 6

A = 609024382 Complessivo distanziale 60 Novomatic

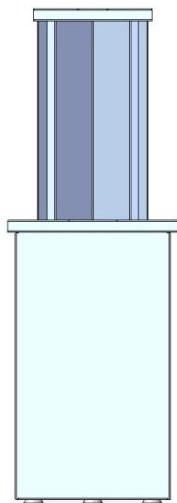
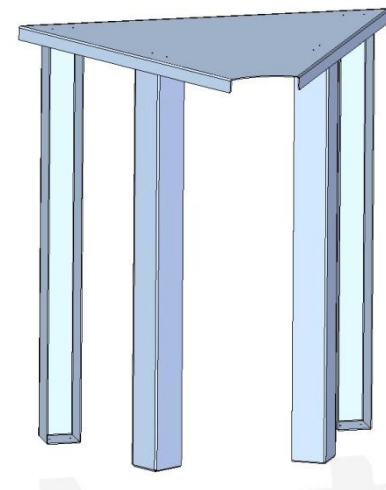
B = 609024393 Chiusura centrale per isola a 6 Novomatic



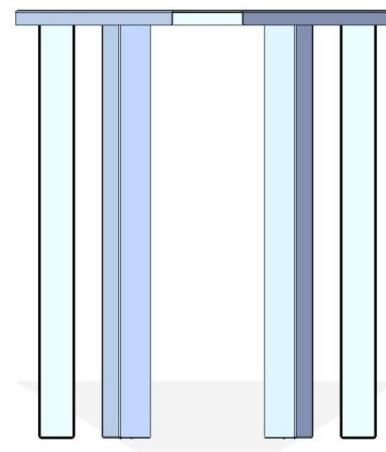
FORNITURA MARIM

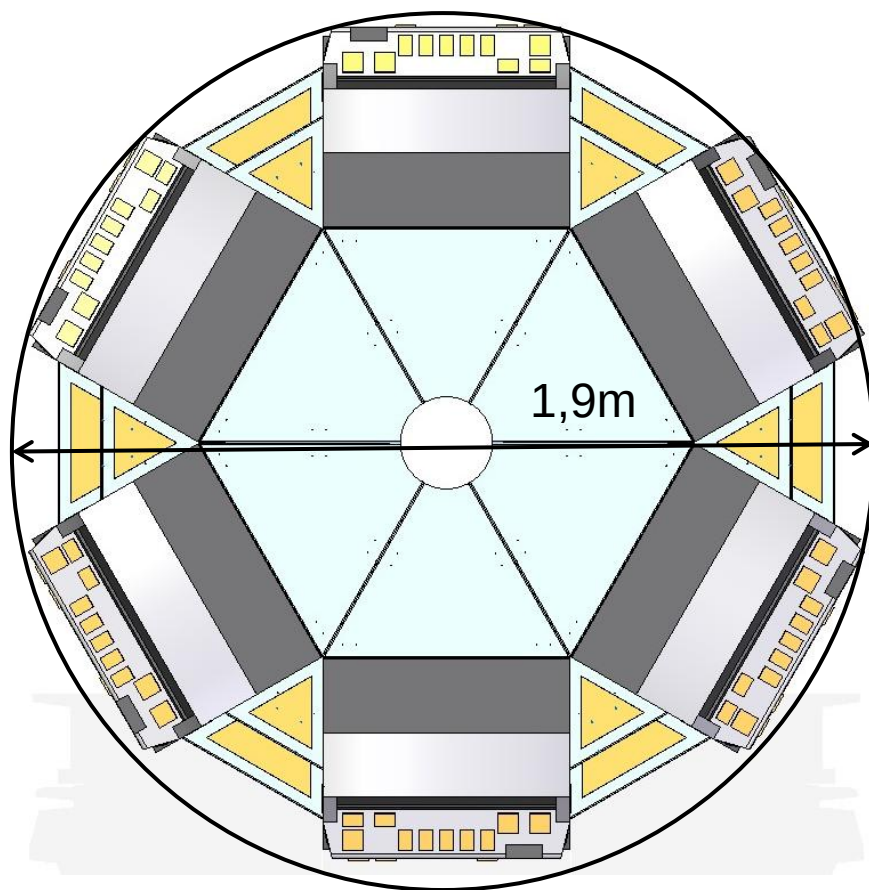
H: 103 cm
L: 35.5 cm
P: 30.6 (31.6) cm
QT. 6

H: 60 cm
L: 54 cm
P: 38.3 cm
QT. 6



Viteria fornita:
N° 24 Viti M8x20 Testa Bombata Cava Esagonale nere
N° 24 Rondelle M8x24 bianche



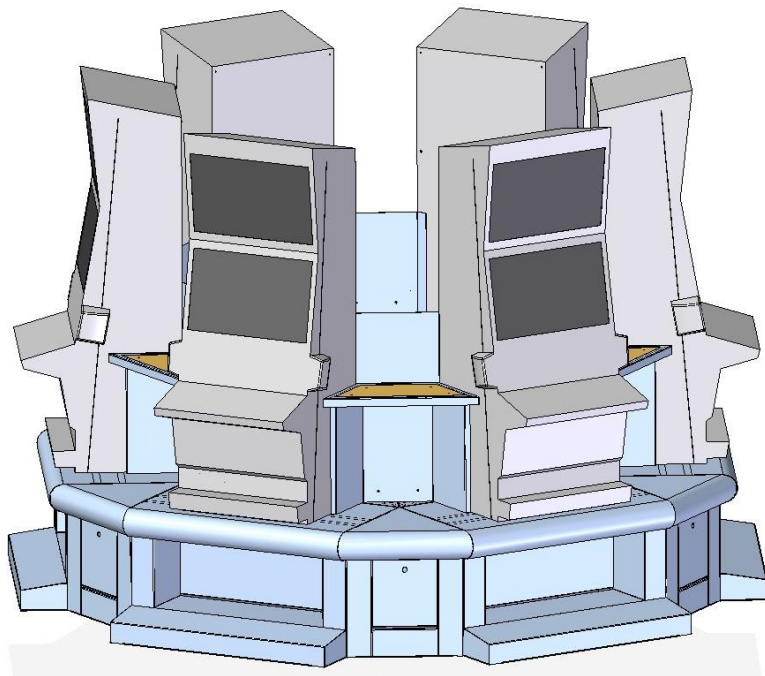


Istruzioni per il montaggio:

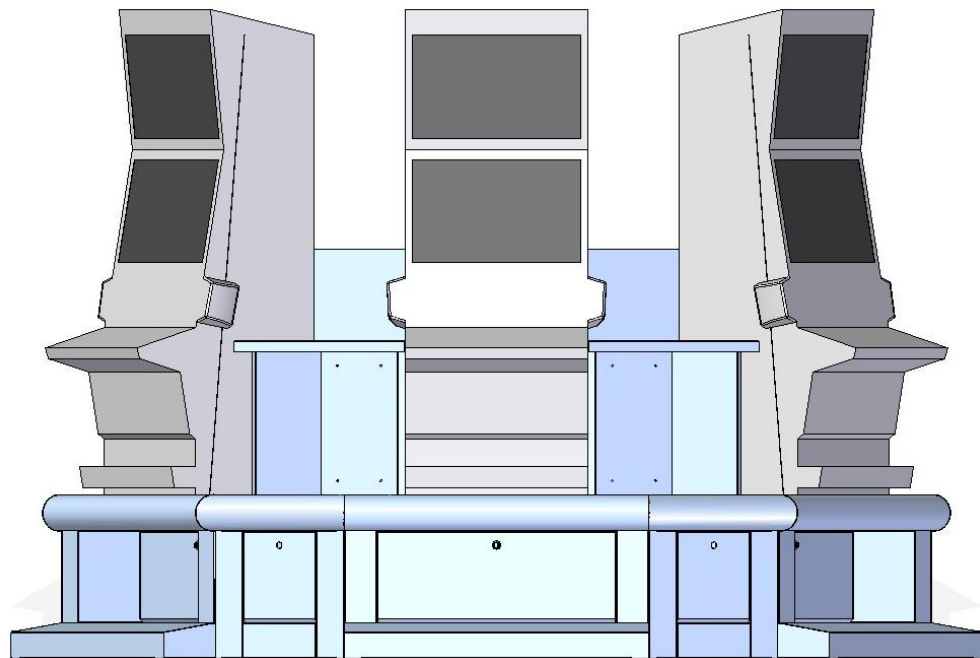
1 Avvicinare le chiusure centrali al palo dell'insegna.

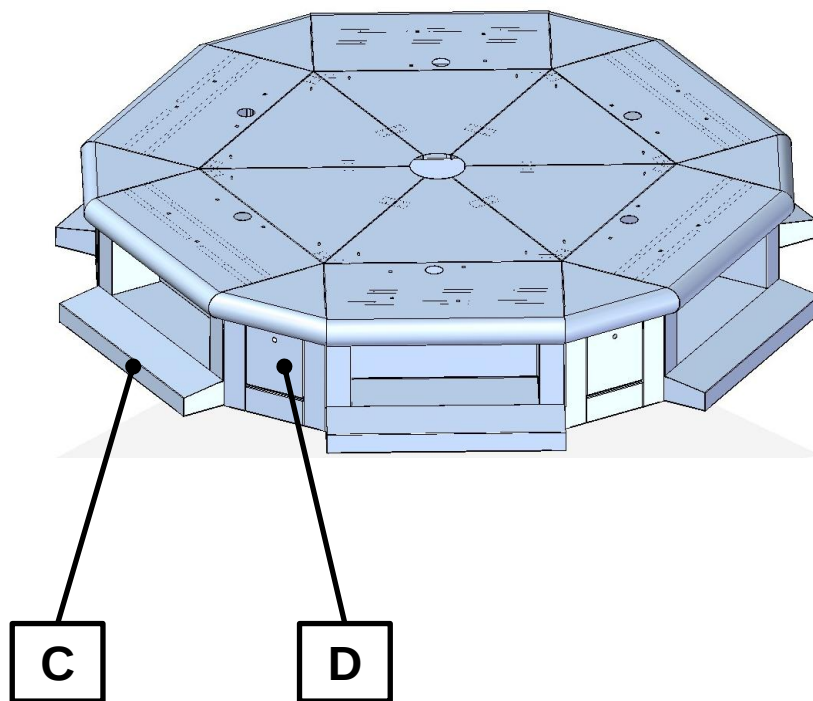
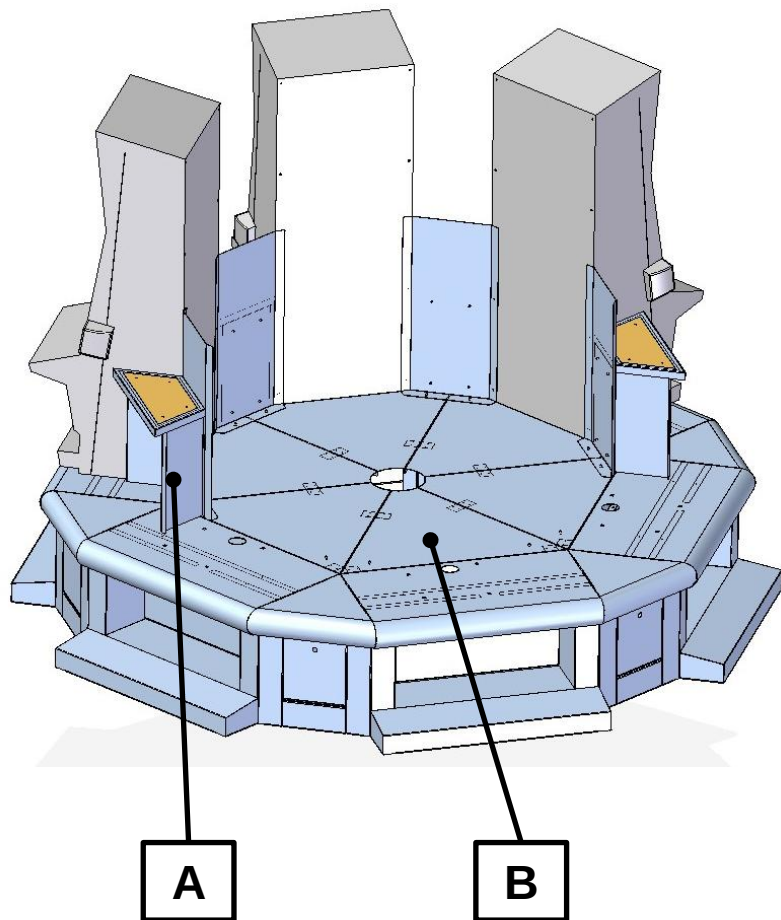
2 Comporre l'isola con i mobili e i distanziali angolari fissandoli nei fori praticati nei mobili con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.

Isola a 6 SPIELO



Soluzione con 6 postazioni





A = 609024338 Complessivo ripiano 60 VLT SP

QT. 6

B = 609024376 Chiusura centrale per isola a 6

QT. 6

C = 609023600 Complessivo base VLT SP

QT. 6

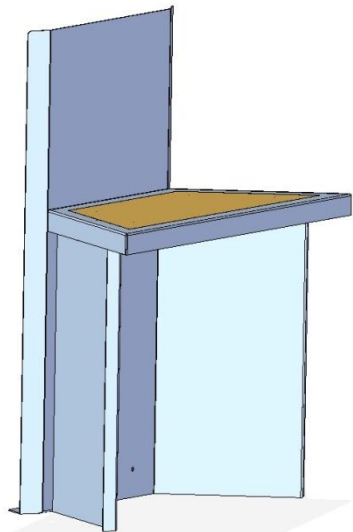
D = 609023623 Complessivo distanziale 60 VLT SP

QT. 6

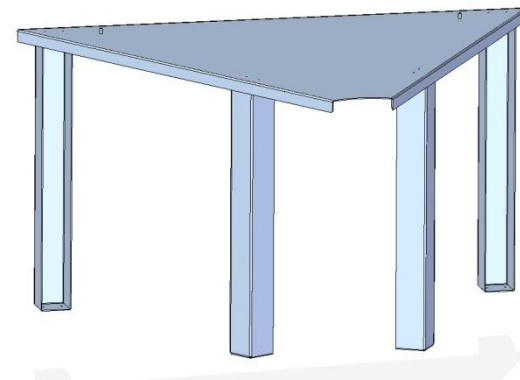
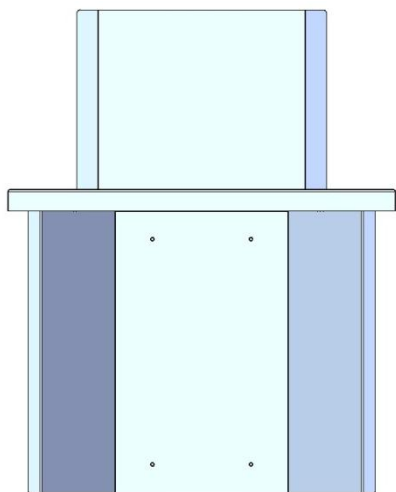
A = 609024338 Complessivo ripiano 60 VLT SP

B = 609024376 Chiusura centrale per isola a 6

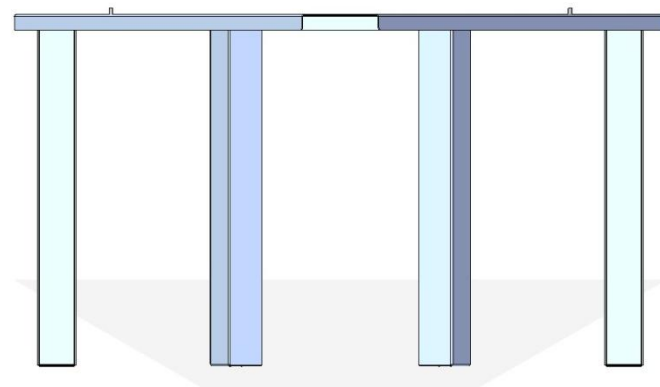
FORNITURA MARIM



H: 68.5 cm
L: 55.2 cm
P: 22.5 (27.5) cm
QT. 6



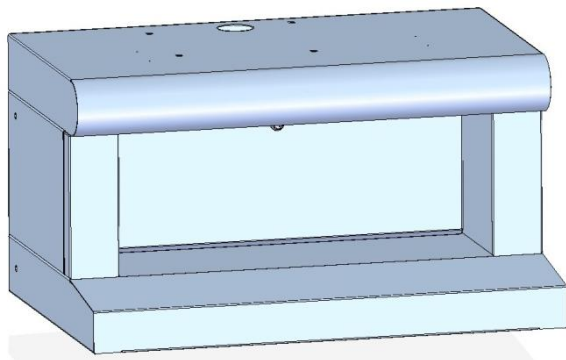
H: 45.6 cm
L: 84.8 cm
P: 65 cm
QT. 6



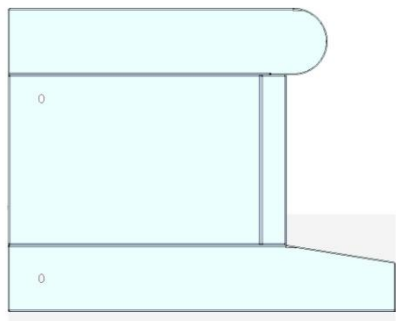
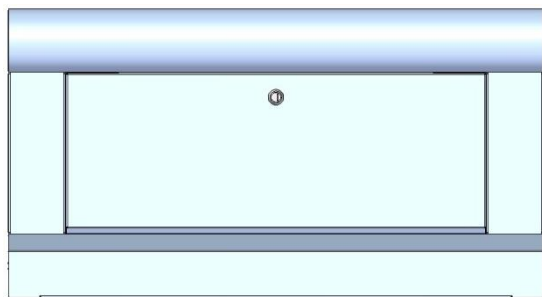
C = 609023600 Complessivo base VLT SP

D = 609023623 Complessivo distanziale 60 VLT SP

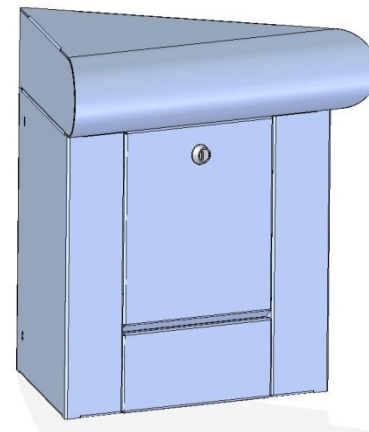
FORNITURA MARIM



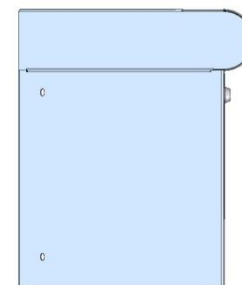
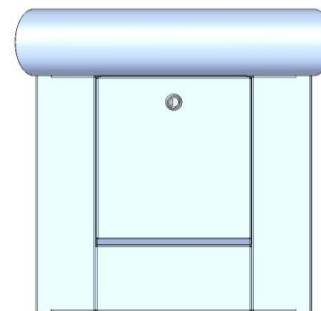
H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 6

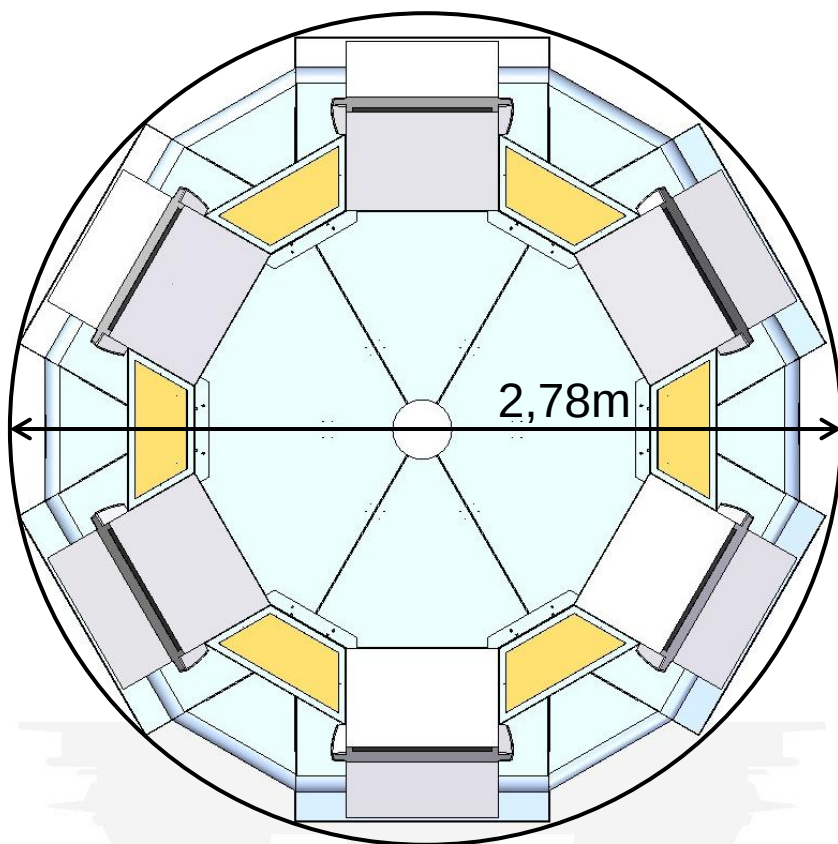


Viteria fornita:
N° 24 Viti M5x16 Testa Esagonale Flangiate Bianche
N° 24 DADI FLANGIATI M5 Zincati bianchi DIN 6923
N° 12 DADI FLANGIATI M4 Zincati bianchi DIN 6923



H: 45.6 cm
L: 47.8 cm
P: 41.3 cm
QT. 6



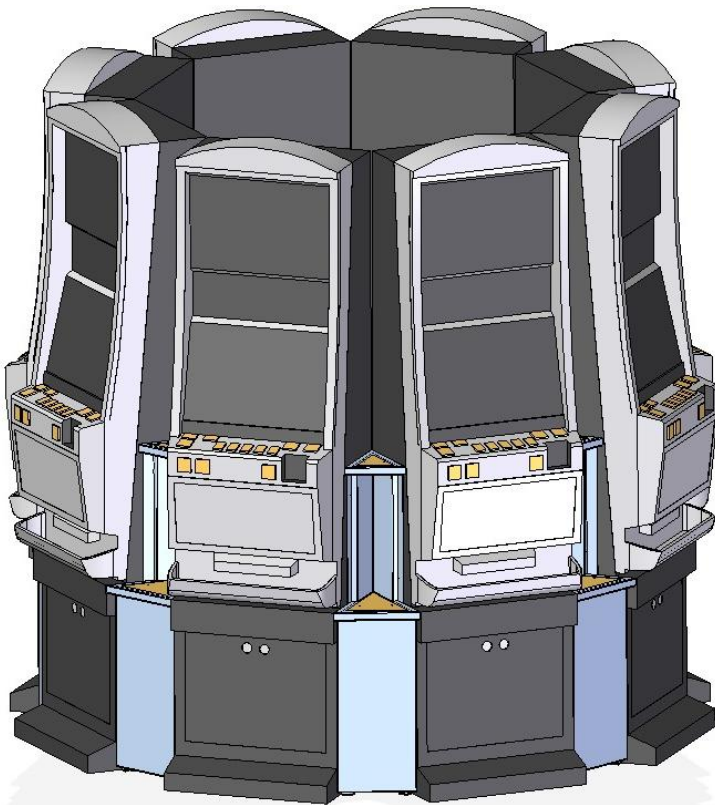


Istruzioni per il montaggio:

1 Avvicinare le chiusure centrali al palo dell'insegna.

2 Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.

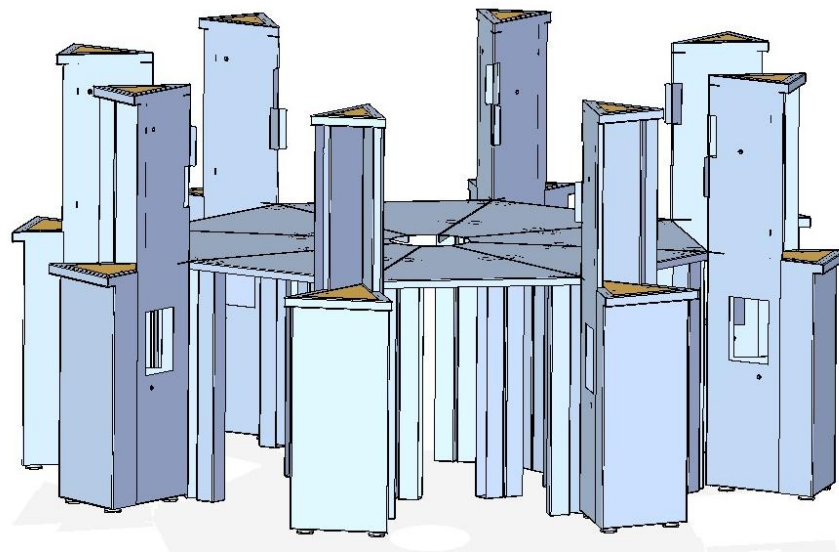
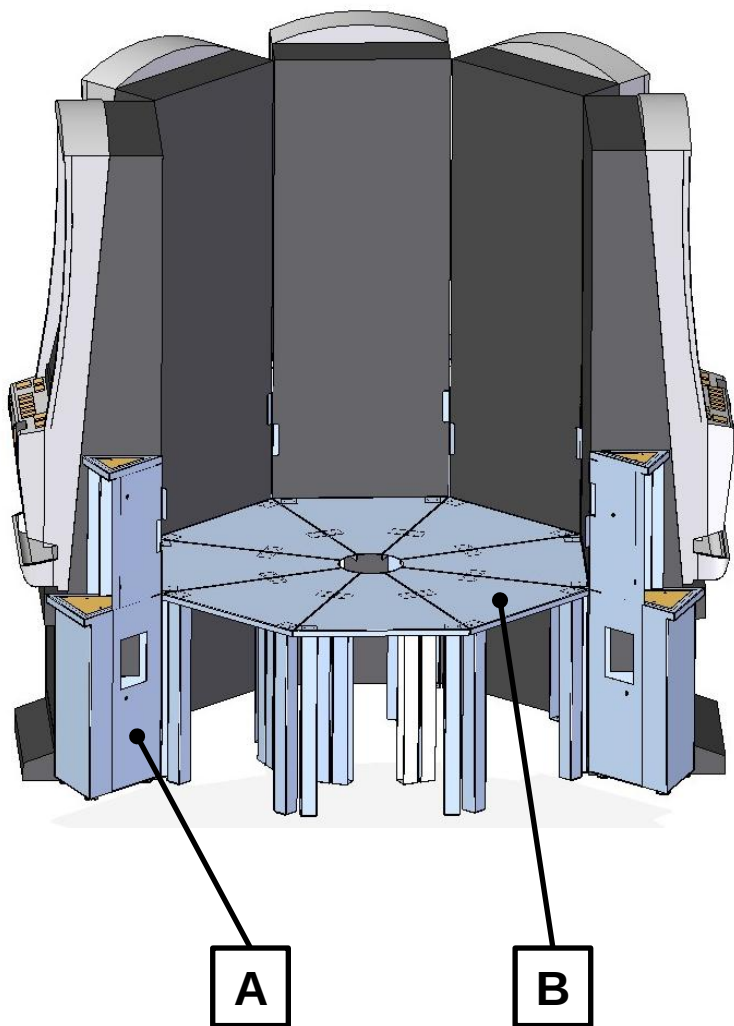
3 Appoggiare i ripiani angolari alle basi e fissarli con dadi flangiati M4 Zincati.



Soluzione con 8 postazioni

Isla a 8 Novomatic

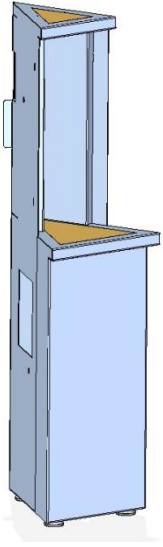




A = 609024368 Complessivo distanziale 45 Novomatic QT. 8
 B = 609024392 Chiusura centrale per isola a 8 Novomatic QT. 8

A = 609024368 Complessivo distanziale 45 Novomatic

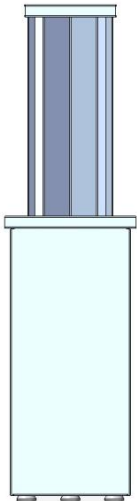
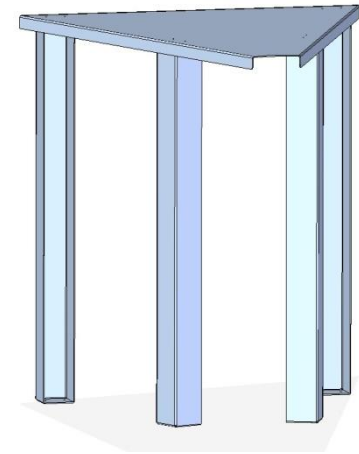
B = 609024392 Chiusura centrale per isola a 8 Novomatic



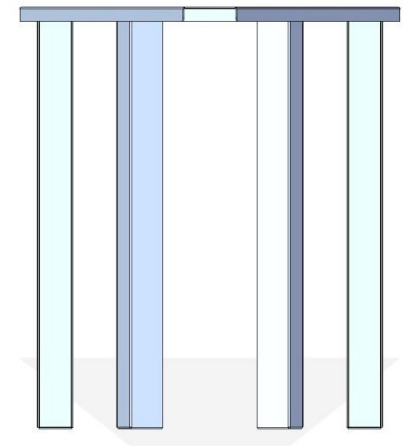
FORNITURA MARIM

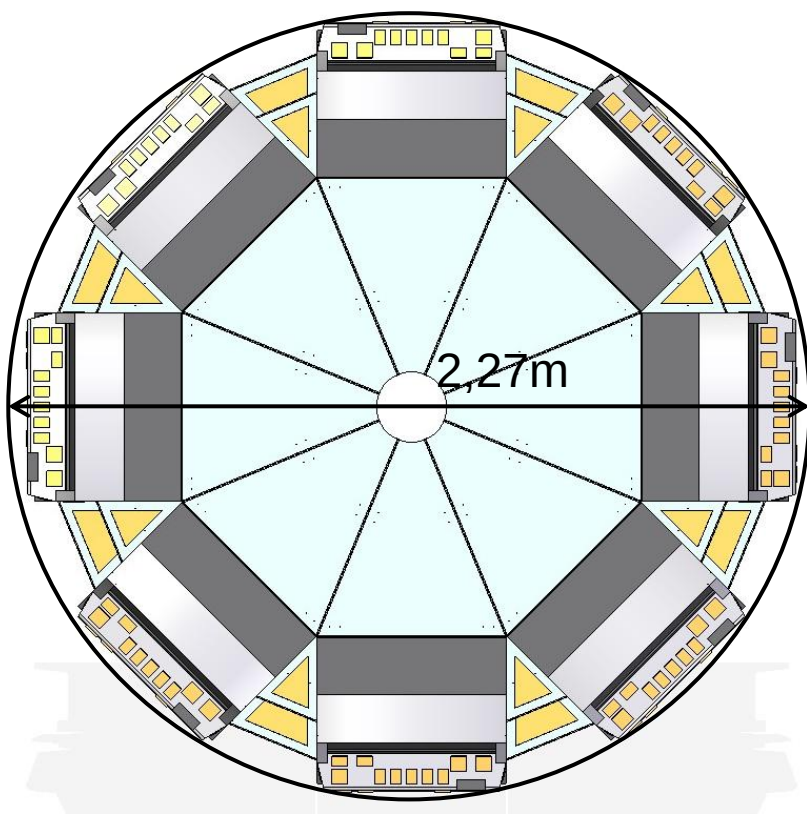
H: 103 cm
L: 27.2 cm
P: 32.6 (33.3) cm
QT. 8

H: 60 cm
L: 54.2 cm
P: 56.3 cm
QT. 8



Viteria fornita:
N° 32 Viti M8x20 Testa Bombata Cava Esagonale nere
N° 32 Rondelle M8x24 bianche

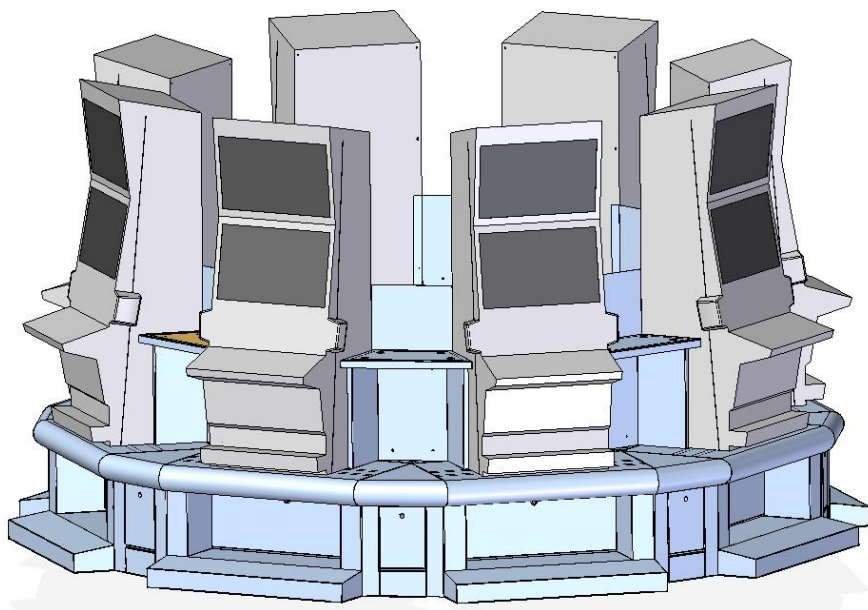




Istruzioni per il montaggio:

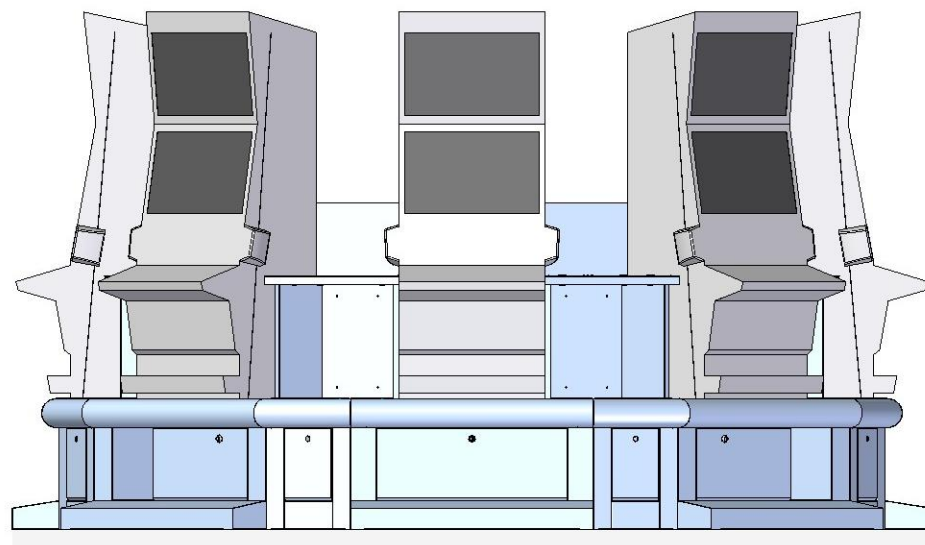
1 Avvicinare le chiusure centrali al palo dell'insegna.

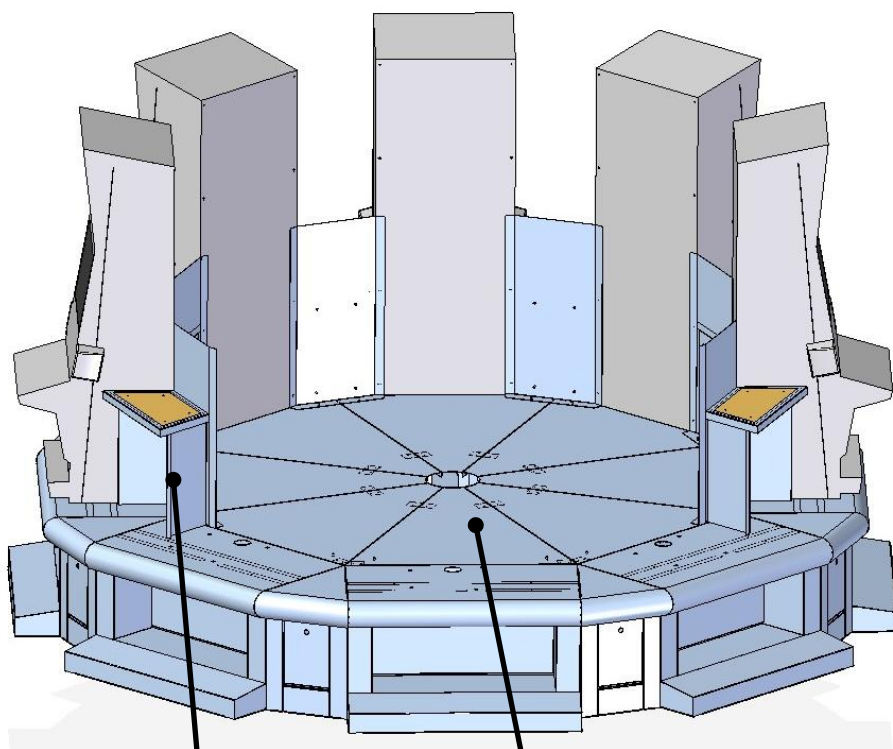
2 Comporre l'isola con i mobili e i distanziali angolari fissandoli nei fori praticati nei mobili con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.



Isola a 8 SPIELO

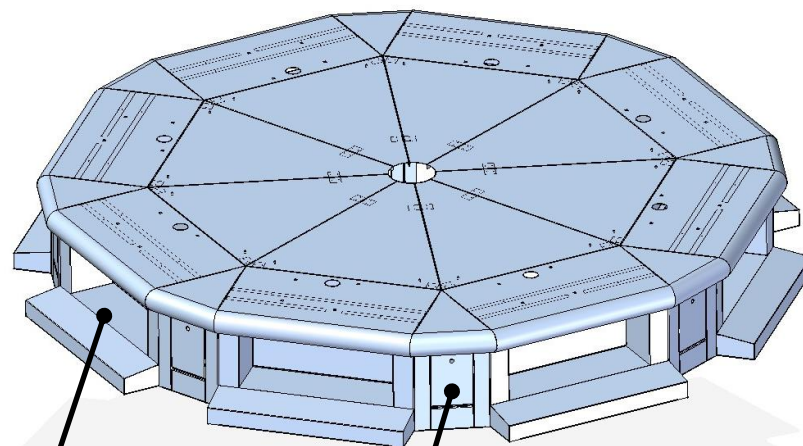
Soluzione con 8 postazioni





A

B



C

D

A = 609024341 Complessivo ripiano 45 VLT SP

QT. 8

B = 609024377 Chiusura centrale per isola a 8

QT. 8

C = 609023600 Complessivo base VLT SP

QT. 8

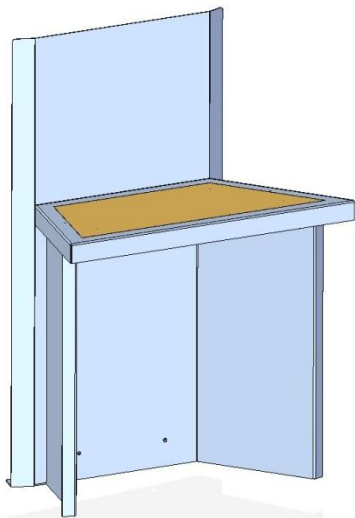
D = 609023666 Complessivo distanziale 45 VLT SP

QT. 8

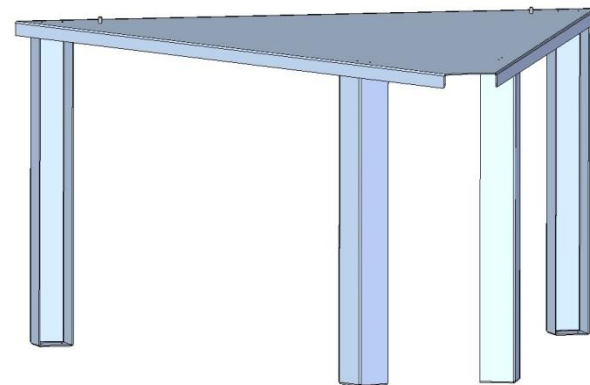
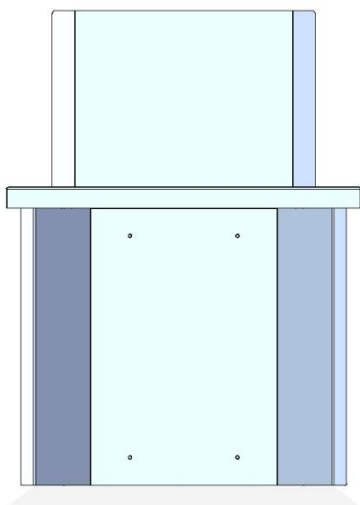
A = 609024341 Complessivo ripiano 45 VLT SP

B = 609024377 Chiusura centrale per isola a 8

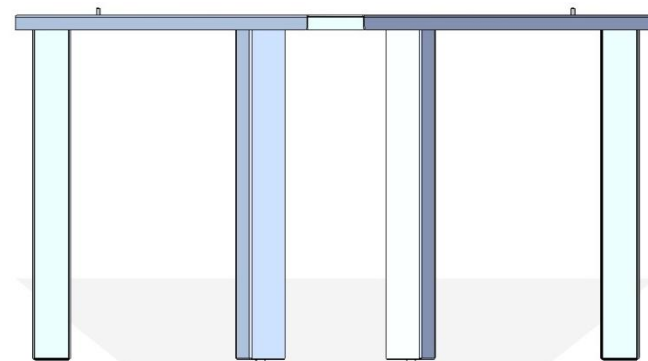
FORNITURA MARIM



H: 68.5 cm
L: 51.2 cm
P: 24 (29) cm
QT. 8



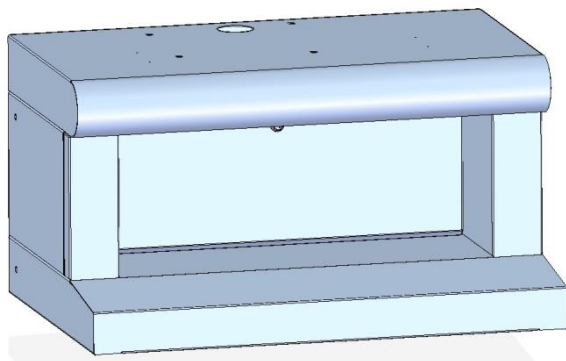
H: 45.6 cm
L: 84.9 cm
P: 93.4 cm
QT. 8



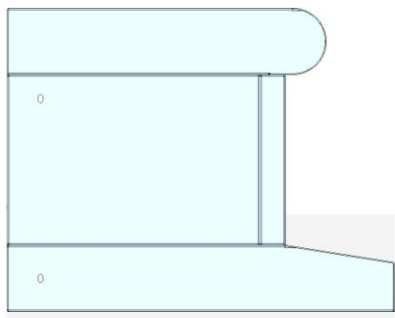
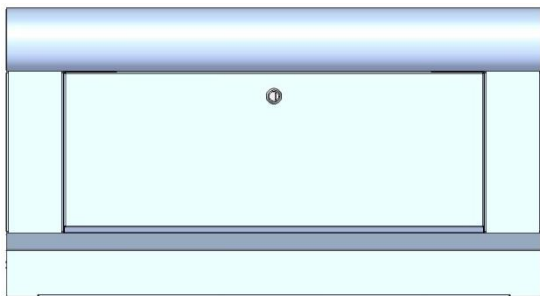
C = 609023600 Complessivo base VLT SP

D = 609023666 Complessivo distanziale 45 VLT SP

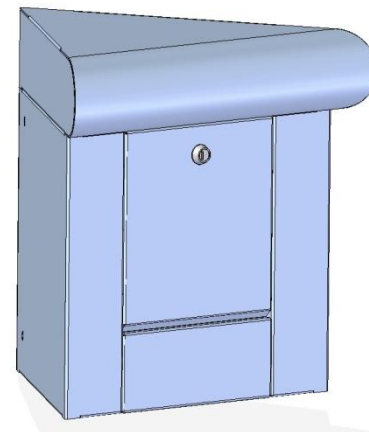
FORNITURA MARIM



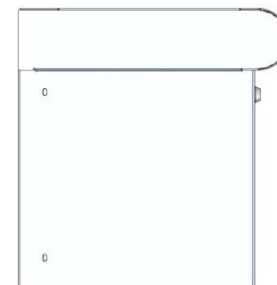
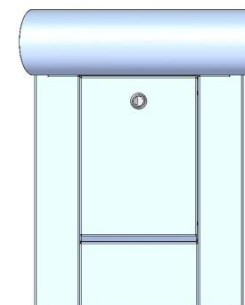
H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 8

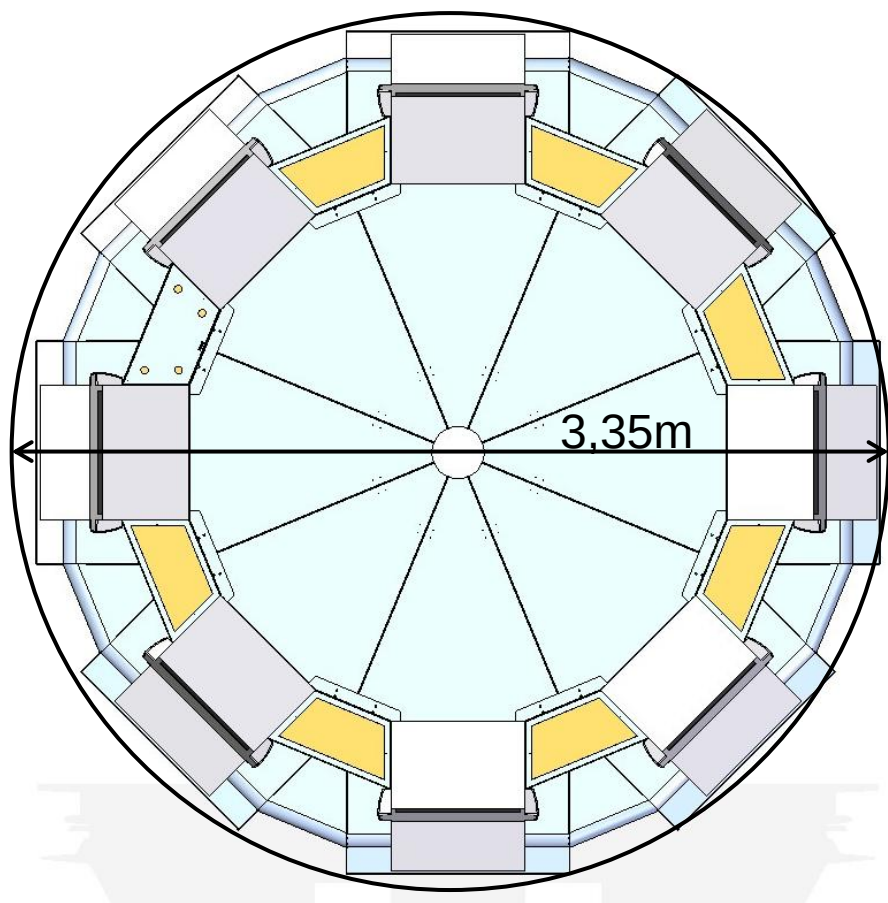


Viteria fornita:
N° 32 Viti M5x16 Testa Esagonale Flangiate Bianche
N° 32 DADI FLANGIATI M5 Zincati bianchi DIN 6923
N° 16 DADI FLANGIATI M4 Zincati bianchi DIN 6923



H: 45.6 cm
L: 36.6 cm
P: 44 cm
QT. 8





Istruzioni per il montaggio:

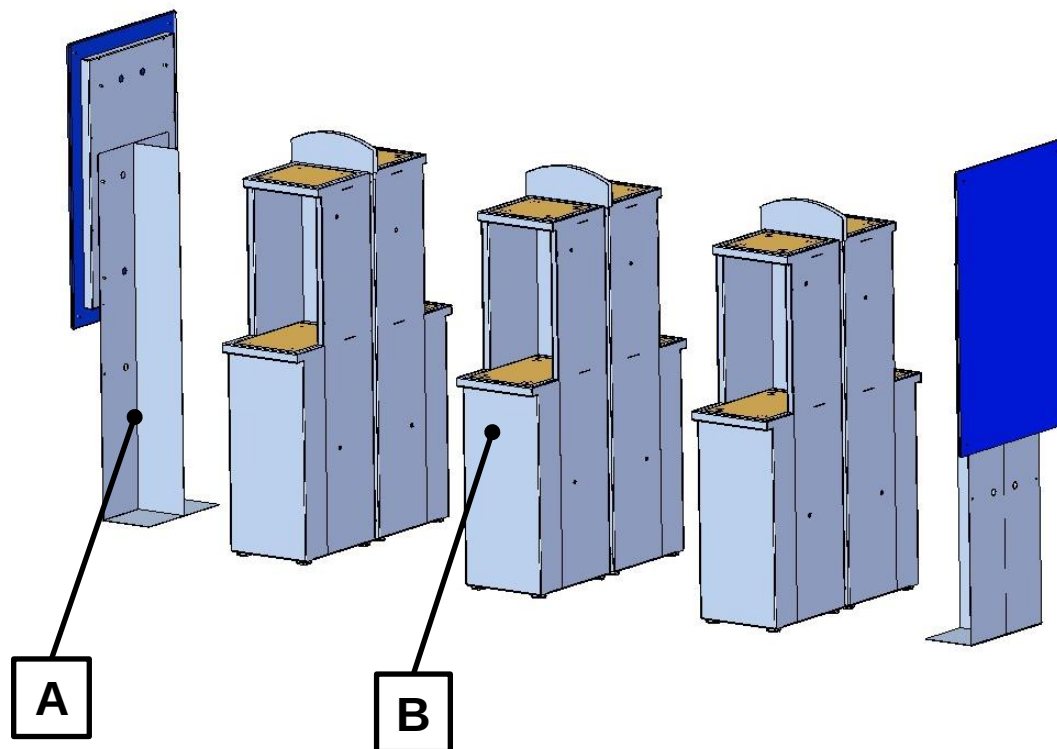
- 1 Avvicinare le chiusure centrali al palo dell'insegna.
- 2 Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.
- 3 Appoggiare i ripiani angolari alle basi e fissarli con dadi flangiati M4 Zincati.



Isola lineare 4+4 Novomatic

Soluzione con 8 postazioni





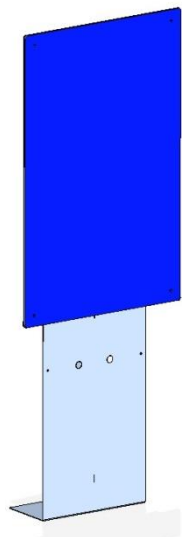
A = 609024378 Complessivo insegna laterale per Novomatic QT. 2

B = 609024386 Complessivo distanziale lineare Novomatic QT. 6

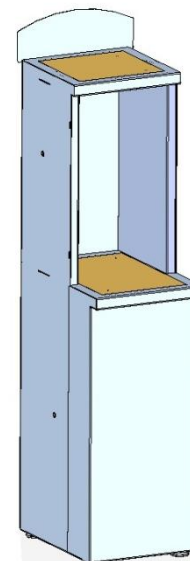
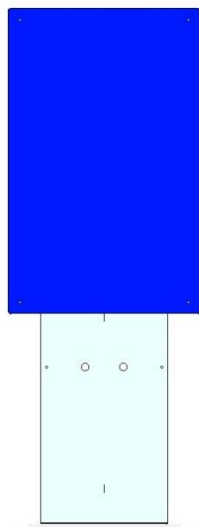
A = 609024378 Complessivo insegna laterale per Novomatic

B = 609024386 Complessivo distanziale lineare Novomatic

FORNITURA MARIM



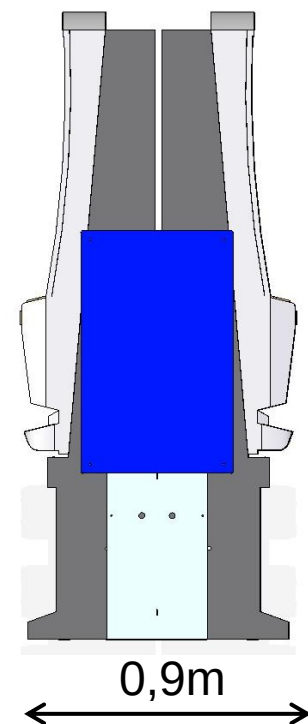
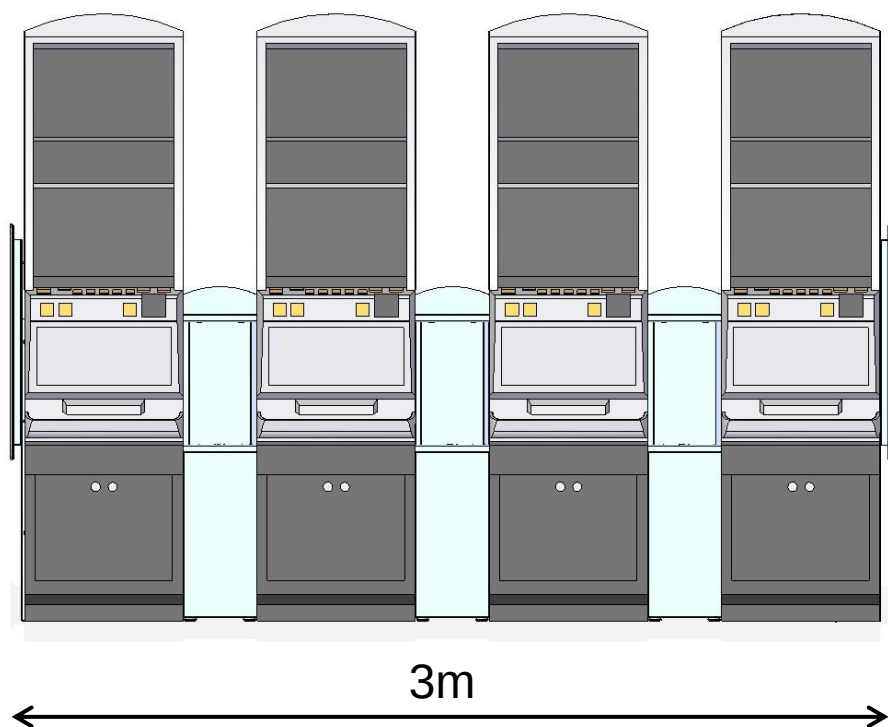
H: 135 cm
L: 50 cm
P: 19 cm
QT. 2



H: 112.7 cm
L: 25.3 cm
P: 35.4 cm
QT. 6

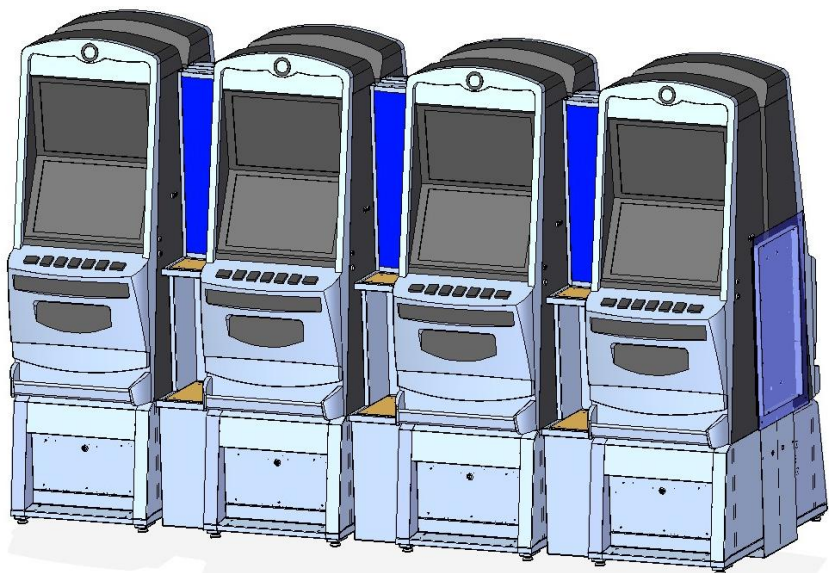


Viteria fornita:
N° 24 Viti M8x20 Testa Bombata Cava Esagonale nere
N° 24 Rondelle M8x24 bianche
N° 8 DADI a galletto M4 Zincati bianchi UNI 5448 A



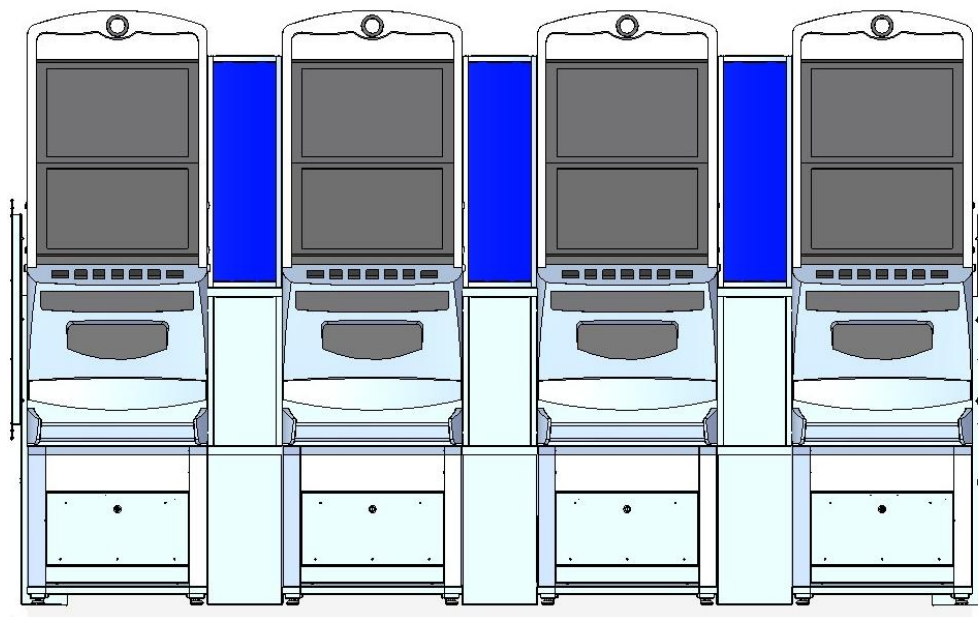
Istruzioni per il montaggio:

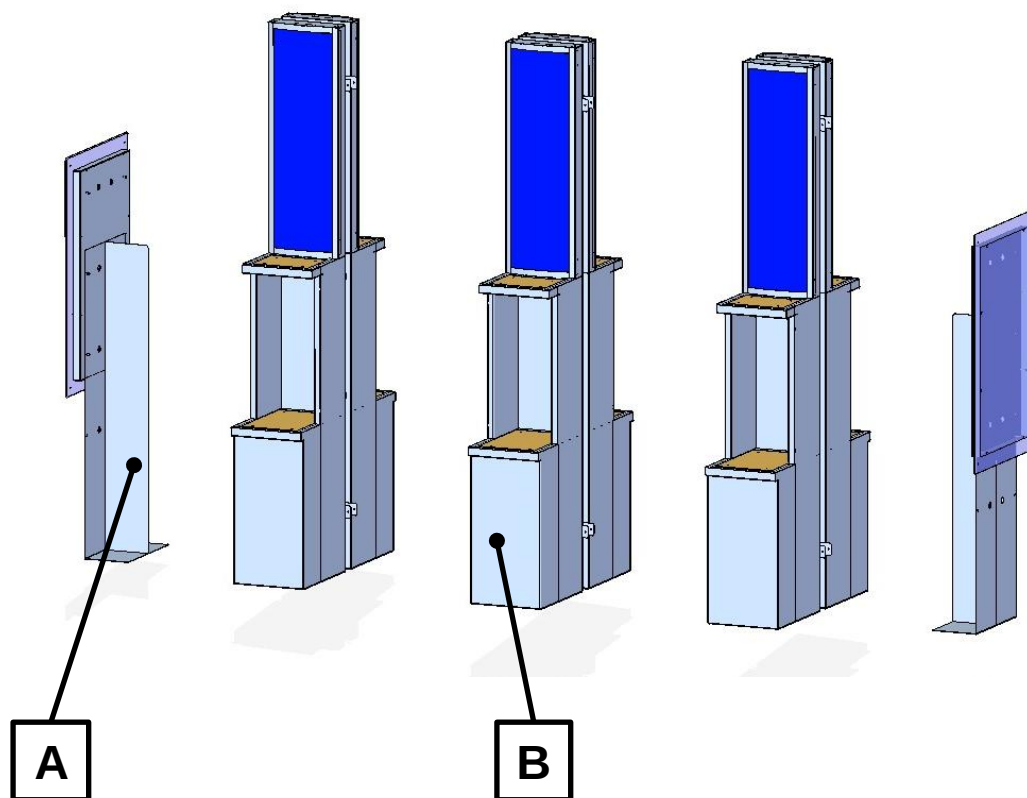
- 1** Comporre la prima fila di mobili con i distanziali interposti e fissarli con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.
- 2** Comporre la seconda fila di mobili il più vicino possibile alla prima.
- 3** Inserire la parte bassa delle insegne sotto la base dei mobili centrandole rispetto alle due file.



Isola lineare 4+4 per 22 Line

Soluzione con 8 postazioni



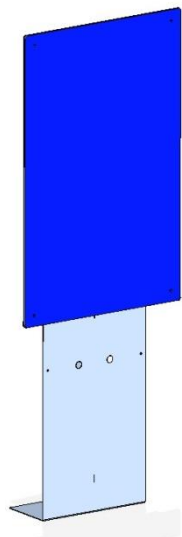


A = 609024378 Complessivo insegna laterale per Novomatic QT. 2
B = 609024414 Complessivo distanziale lineare illuminato 22 Line QT. 6

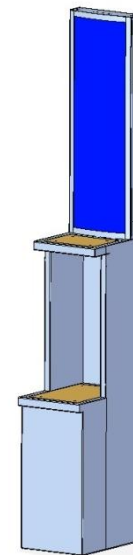
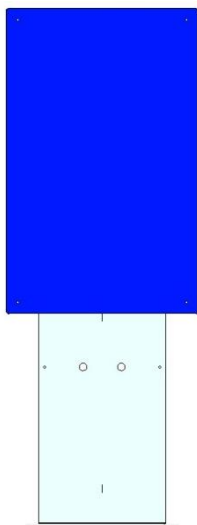
A = 609024378 Complessivo insegna laterale per Novomatic

B = 609024414 Complessivo distanziale lineare illuminato 22 Line

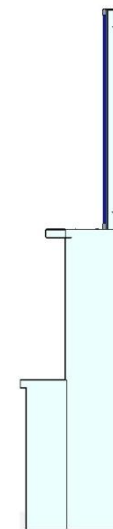
FORNITURA MARIM

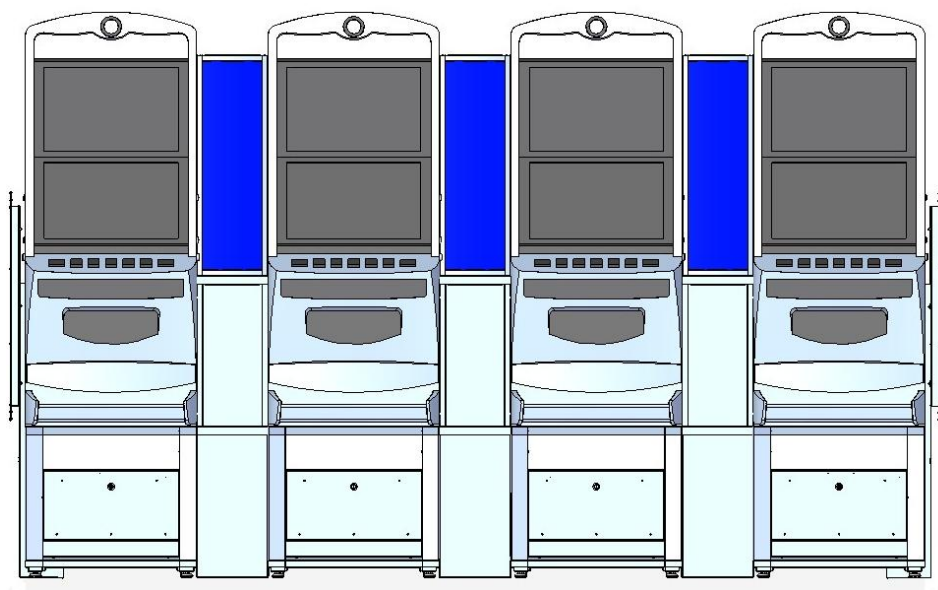


H: 135 cm
L: 50 cm
P: 19 cm
QT. 2

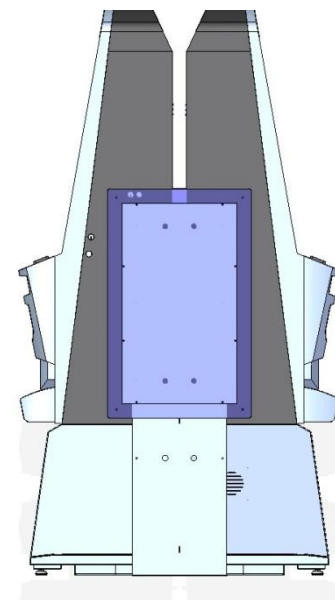


H: 182.5 cm
L: 25 cm
P: 36 cm
QT. 6





3.26m



1,12m

Istruzioni per il montaggio:

1 Comporre la prima fila di mobili con i distanziali interposti.

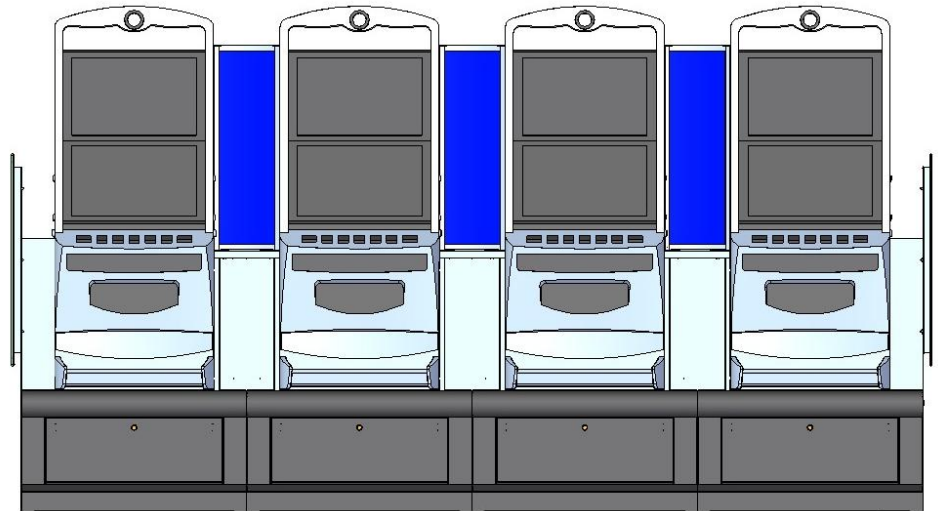
2 Comporre la seconda fila di mobili il più vicino possibile alla prima (circa 5 cm).

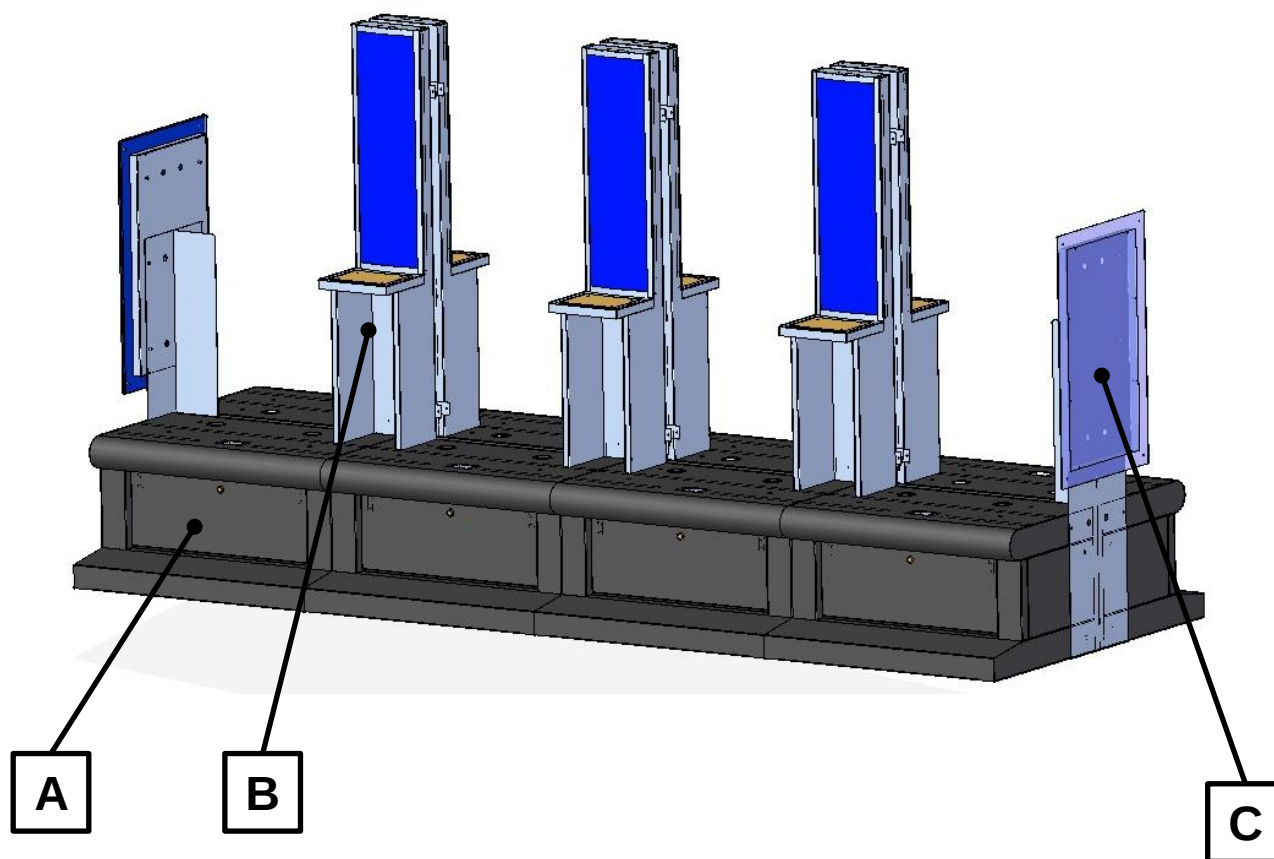
3 Inserire la parte bassa delle insegne sotto la base dei mobili centrandole rispetto alle due file. Non c'è la necessità di fissare i vari particolari



Isola lineare 4+4 per 22 VLT SP

Soluzione con 8 postazioni





A = 609024170 Complessivo base VLT per Double

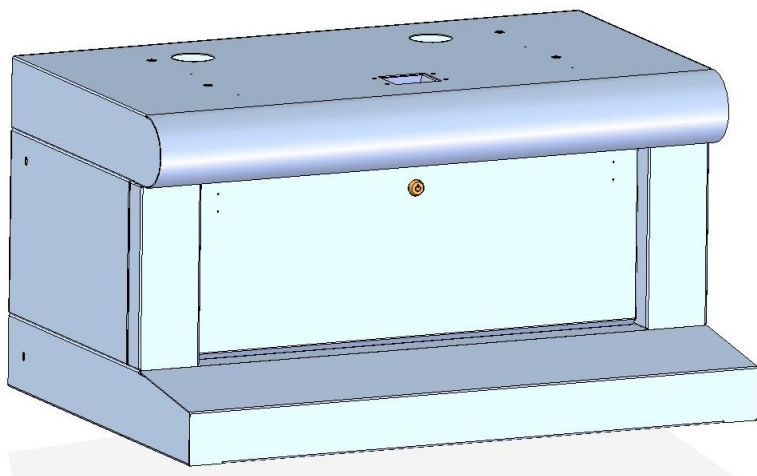
QT. 8

B = 609024405 Complessivo distanziale lineare illuminato per 22 VLT SP

QT. 6

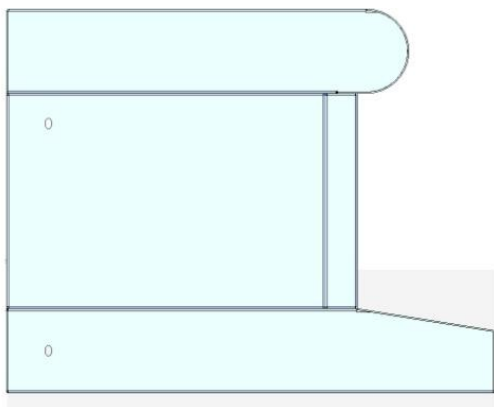
C = 609024378 Complessivo insegna laterale per Novomatic

QT. 2



A = 609024170 Complessivo base VLT per Double

FORNITURA MARIM



H: 45.6 cm

L: 85 cm

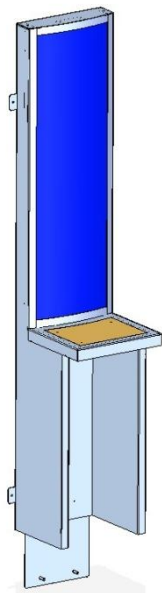
P: 58.2 cm

QT. 8

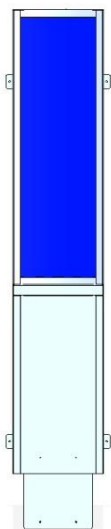
B = 609024405 Complessivo distanziale lineare illuminato per 22 VLT SP

C = 609024378 Complessivo insegna laterale per Novomatic

FORNITURA MARIM



H: 130 (145,6) cm
L: 25 cm
P: 27,3 cm
QT. 6

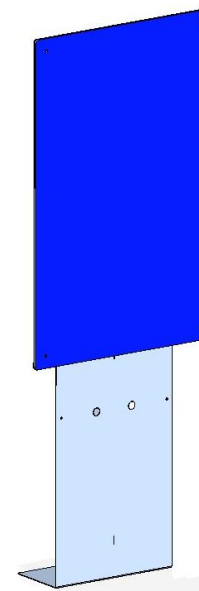


Viteria fornita:

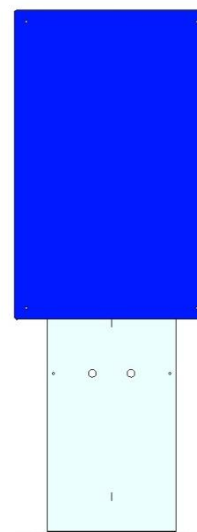
N° 12 Viti M5x16 Testa Esagonale Flangiate Bianche

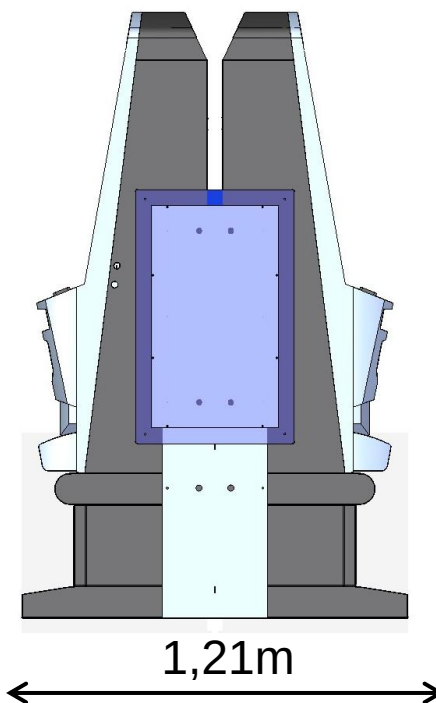
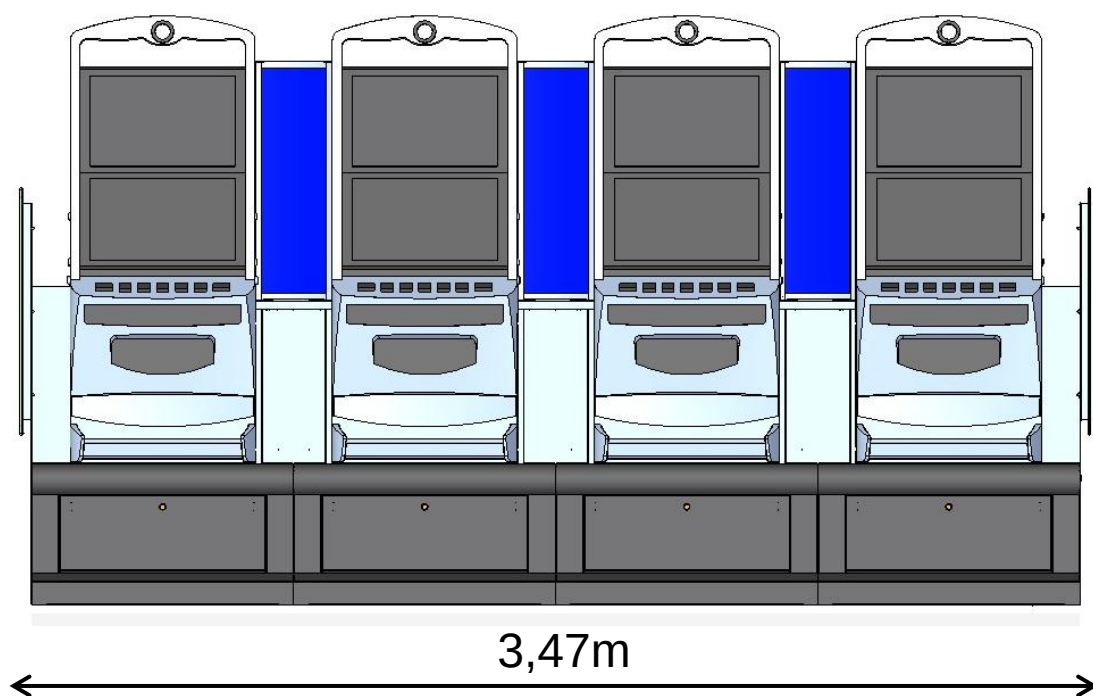
N° 24 DADI FLANGIATI M5 Zincati bianchi DIN 6923

N° 8 DADI a galletto M4 Zincati bianchi UNI 5448 A



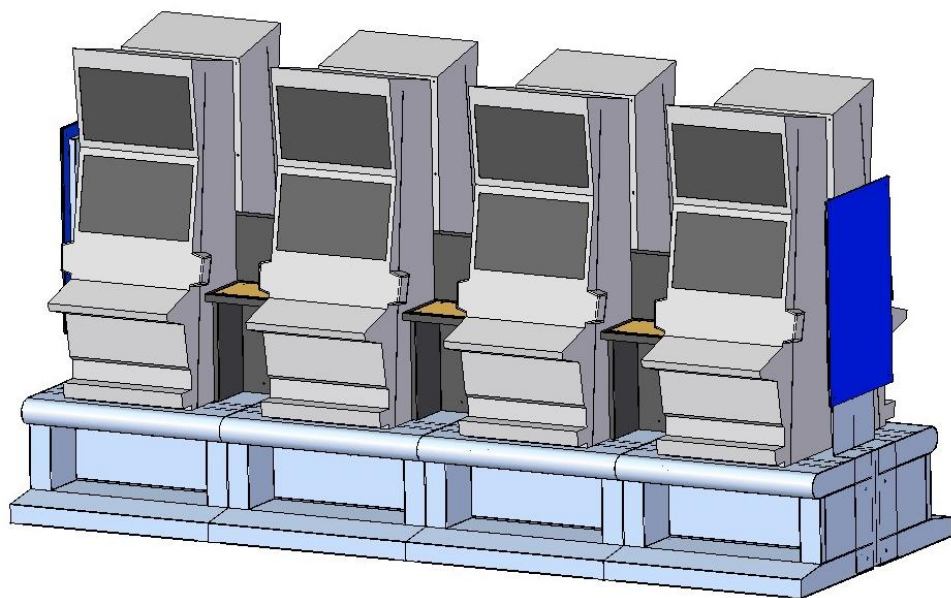
H: 135 cm
L: 50 cm
P: 19 cm
QT. 2





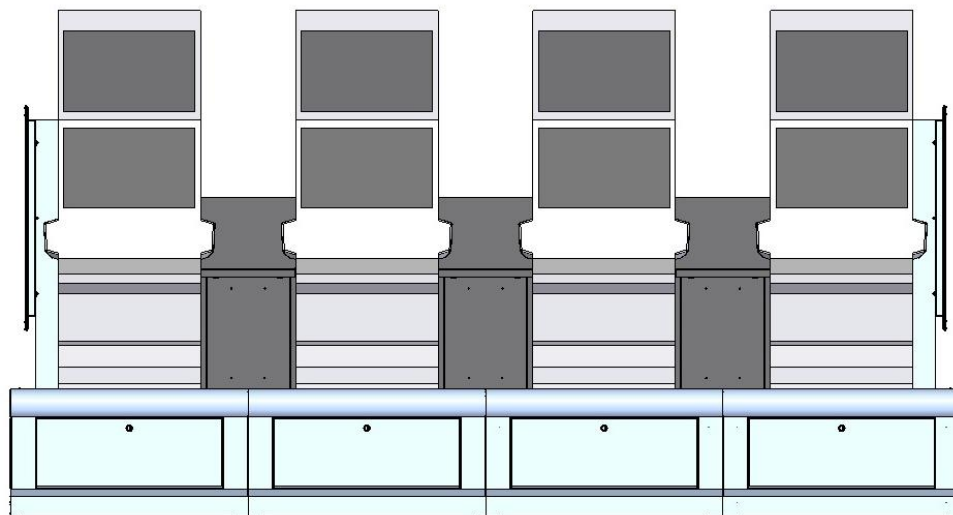
Istruzioni per il montaggio:

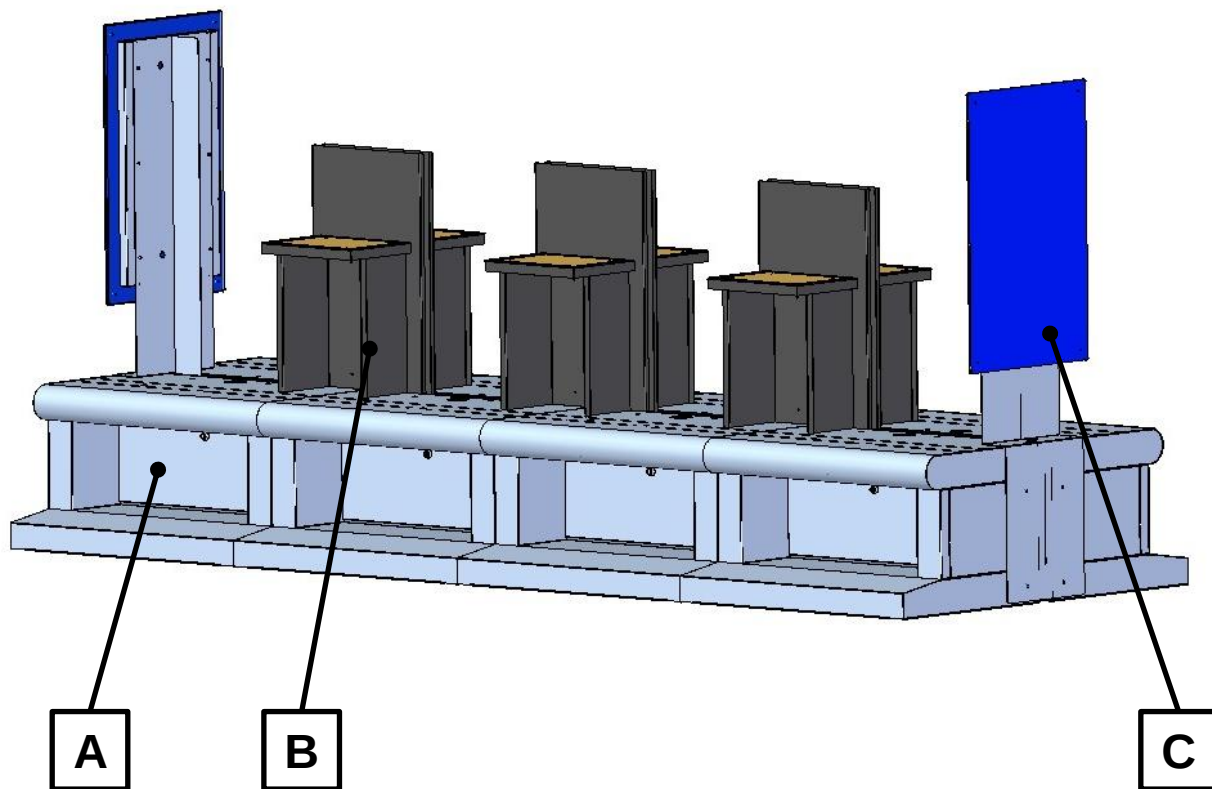
- 1 Comporre la prima fila di basi e fissarle con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi..
- 2 Interporre i distanziali lineari e fissarli con i dadi flangiati M5 Zincati bianchi.
- 3 Comporre la seconda fila di basi alla distanza di 5cm dalla prima e fissarle con dadi flangiati M5 Zincati bianchi.
- 4 Interporre la seconda fila di distanziali lineari e fissarli con i dadi flangiati M5 Zincati bianchi.
- 5 Inserire la parte bassa delle insegne sotto la base dei mobili centrandole rispetto alle due file.



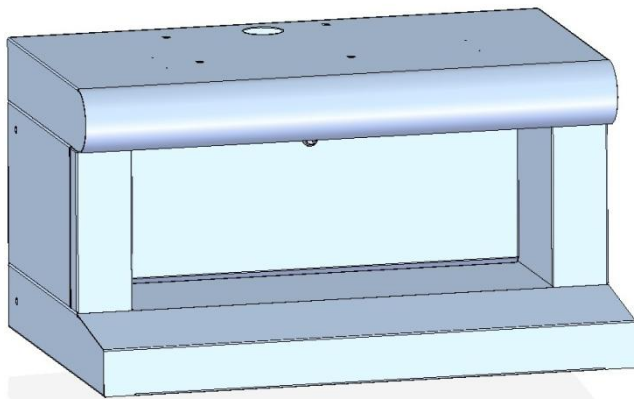
Isola lineare 4+4 SPIELO

Soluzione con 8 postazioni



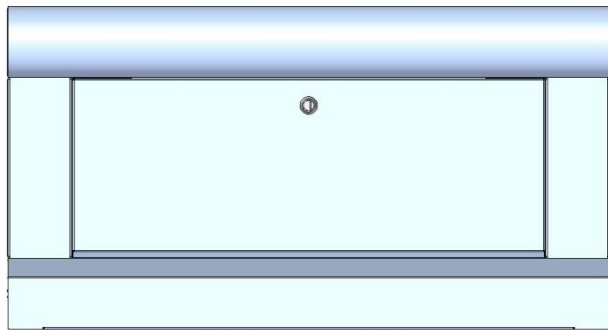


A = 609023600 Complessivo base VLT SP	QT. 8
B = 609024326 Complessivo ripiano lineare VLT SP	QT. 6
C = 609024396 Complessivo insegna laterale VLT SP	QT. 2



A = 609023600 Complessivo base VLT SP

FORNITURA MARIM

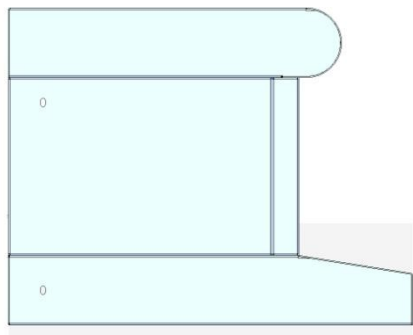


H: 45.6 cm

L: 85 cm

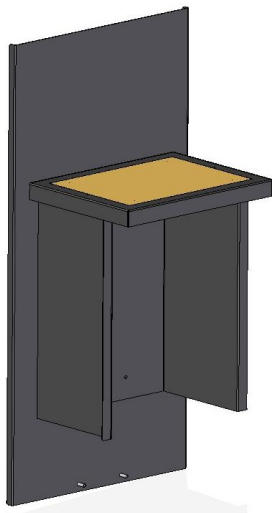
P: 58.2 cm

QT. 8



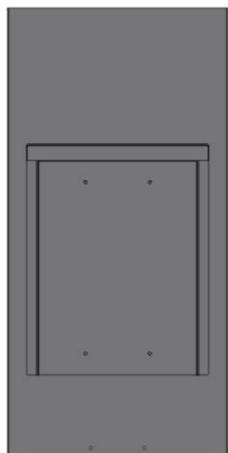
B = 609024326 Complessivo ripiano lineare VLT SP

C = 609024396 Complessivo insegna laterale VLT SP



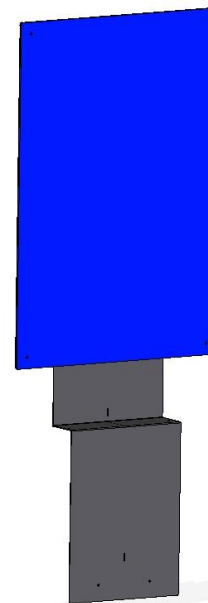
FORNITURA MARIM

H: 68.3 (83.5) cm
L: 34 (41) cm
P: 26 (27.5) cm
QT. 6

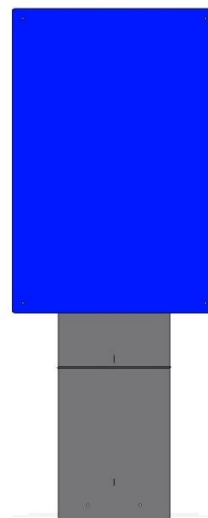


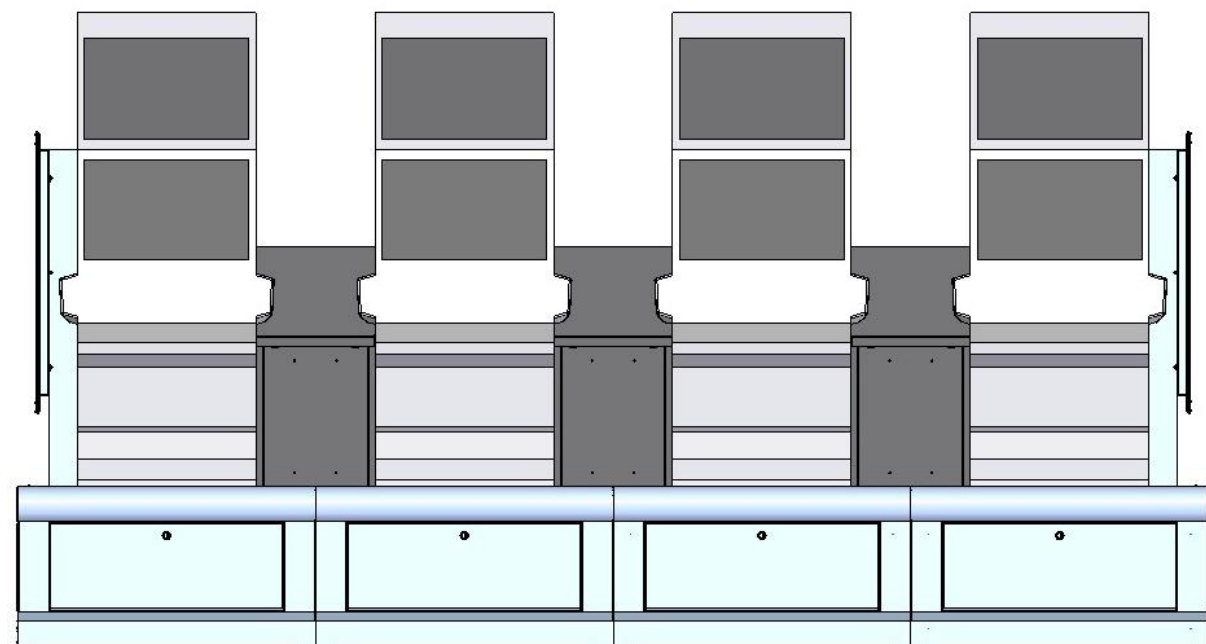
Viteria fornita:

N° 20 Viti M5x16 Testa Esagonale Flangiate Bianche
N° 24 DADI FLANGIATI M5 Zincati bianchi DIN 6923
N° 8 DADI a galletto M4 Zincati bianchi UNI 5448 A

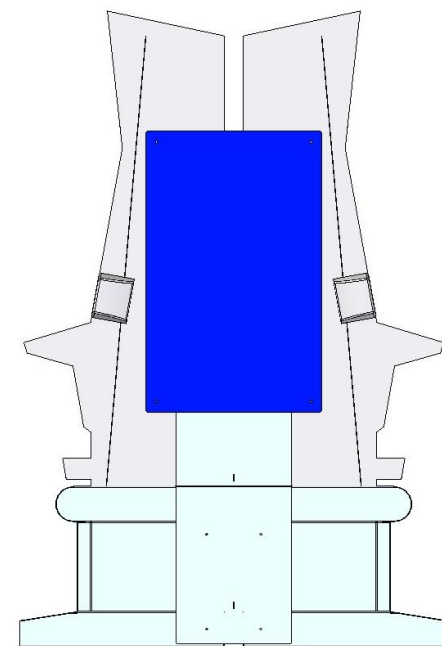


H: 146 cm
L: 50 cm
P: 19.2 cm
QT. 2





3,4m

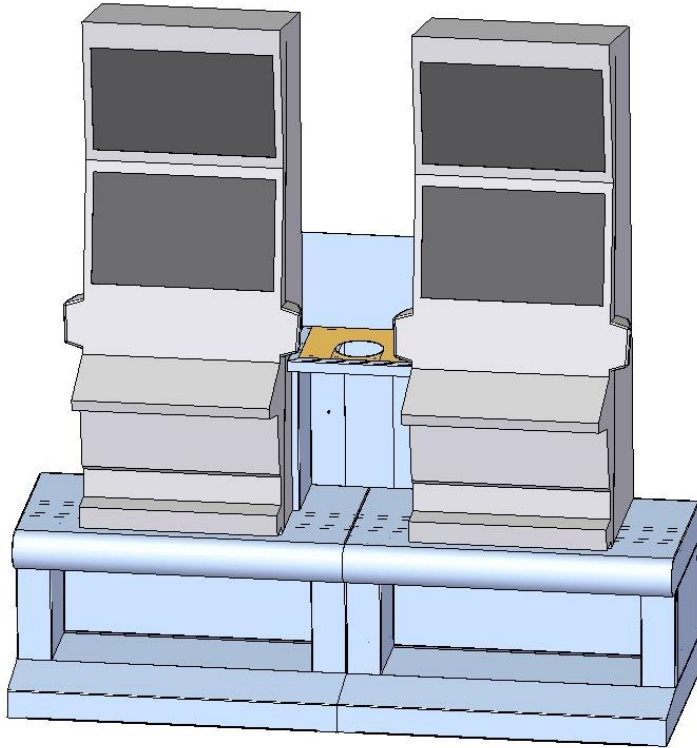


1,21m

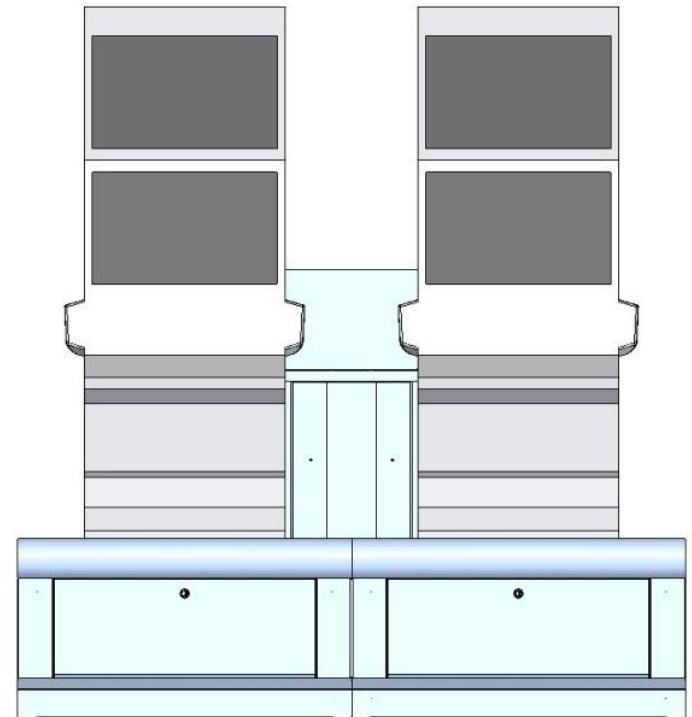
Istruzioni per il montaggio:

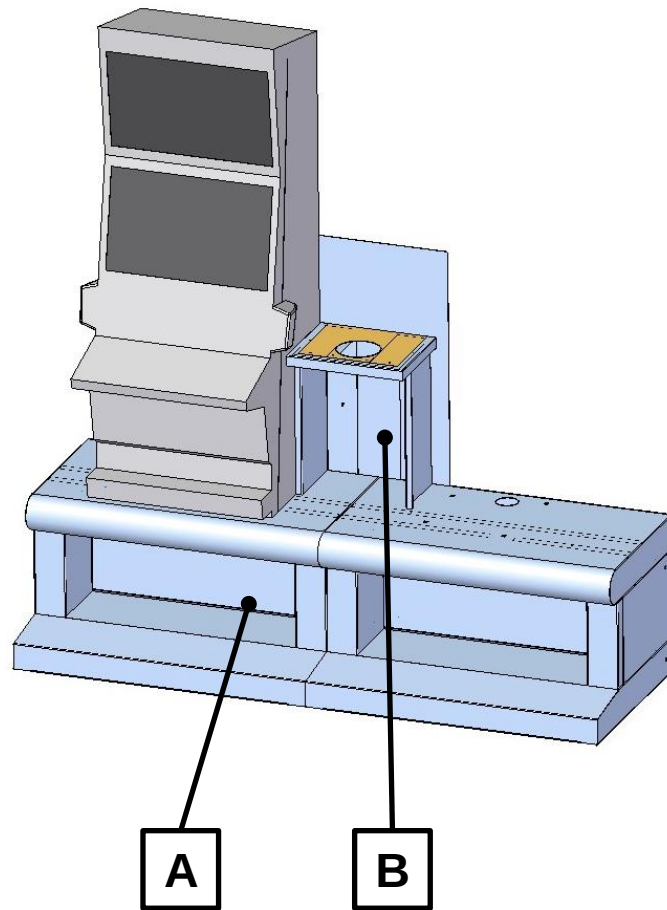
- 1** Comporre la prima fila di basi e fissarle con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi..
 - 2** Interporre i distanziali lineari e fissarli con i dadi flangiati M5 Zincati bianchi.
 - 3** Comporre la seconda fila di basi alla distanza di 5cm dalla prima e fissarle con dadi flangiati M5 Zincati bianchi.
 - 4** Interporre la seconda fila di distanziali lineari e fissarli con i dadi flangiati M5 Zincati bianchi.
 - 5** Appoggiare le due insegne laterali alle basi e fissarle con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.
- Si possono ulteriormente forare le basi per aumentare il serraggio con altre viti e dadi.

Isola lineare a 2 SPIELO con ripiano forato



Soluzione con 2 postazioni





A = 609023600 Complessivo base VLT SP

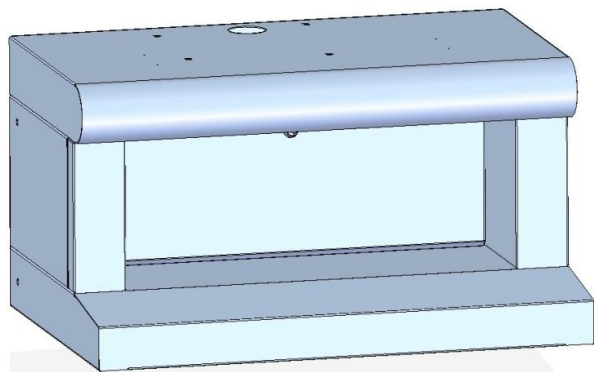
QT. 2

B = 609024194 Complessivo ripiano lineare VLT SP con foro

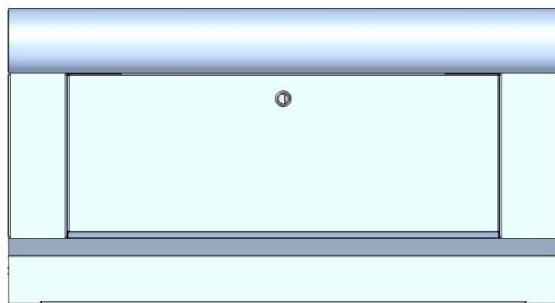
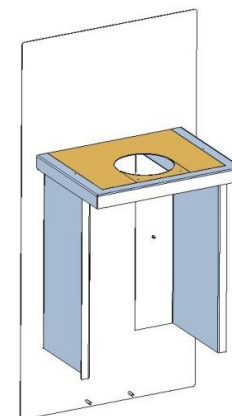
QT. 1

A = 609023600 Complessivo base VLT SP

B = 609024194 Complessivo ripiano lineare VLT SP con foro



FORNITURA MARIM

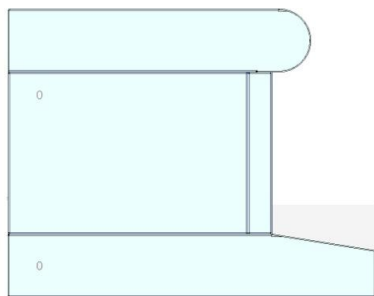
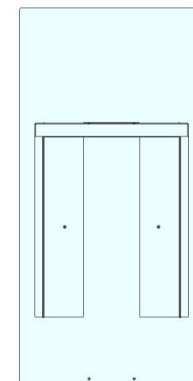


H: 68.5 (83.5) cm

L: 41 cm

P: 26.2 cm

QT. 1



H: 45.6 cm

L: 85 cm

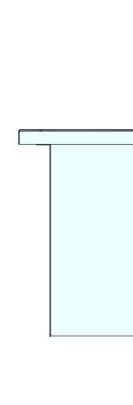
P: 58.2 cm

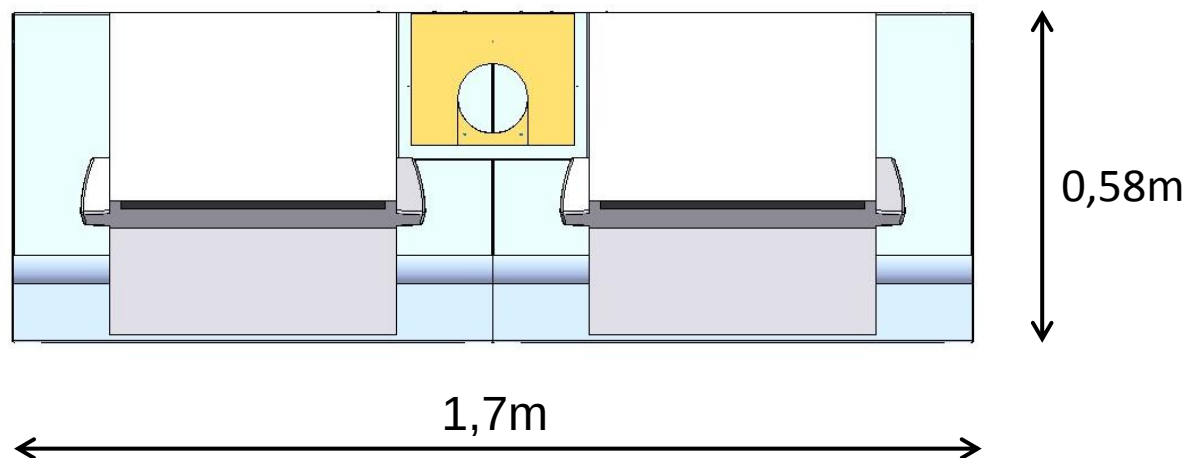
QT. 2

Viteria fornita:

N° 4 Viti M5x16 Testa Esagonale Flangiate Bianche

N° 6 DADI FLANGIATI M5 Zincati bianchi DIN 6923

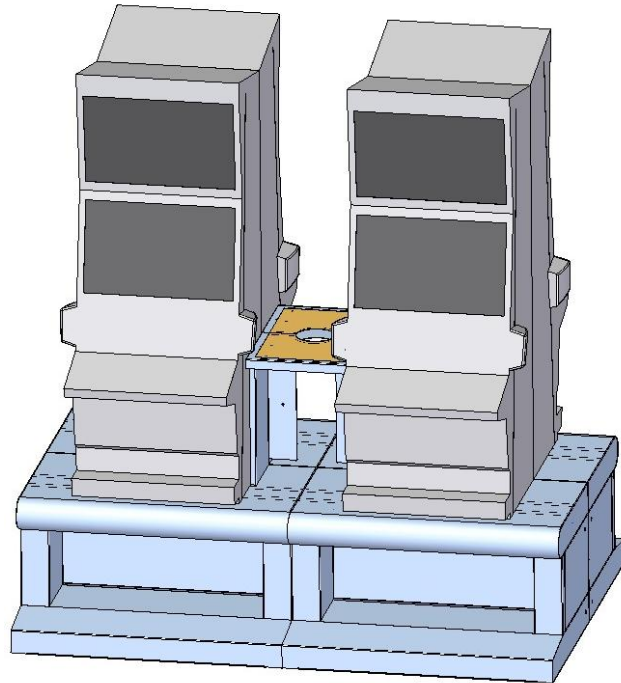




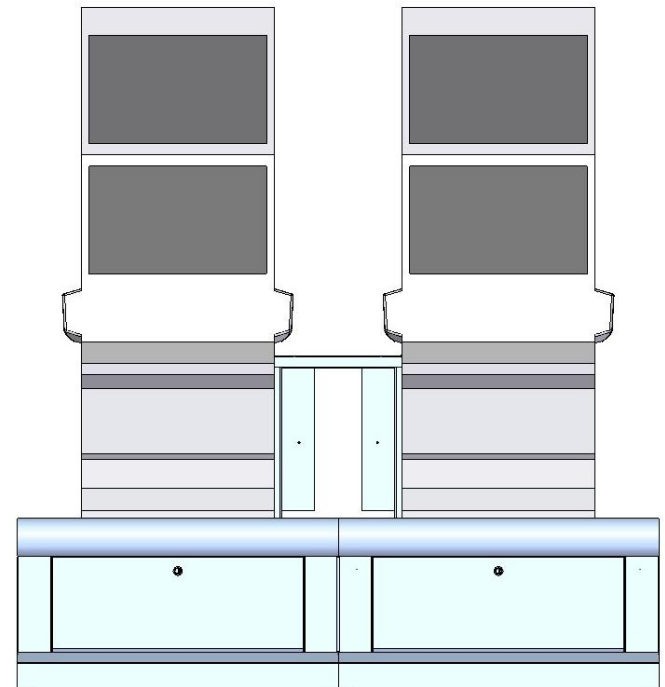
Istruzioni per il montaggio:

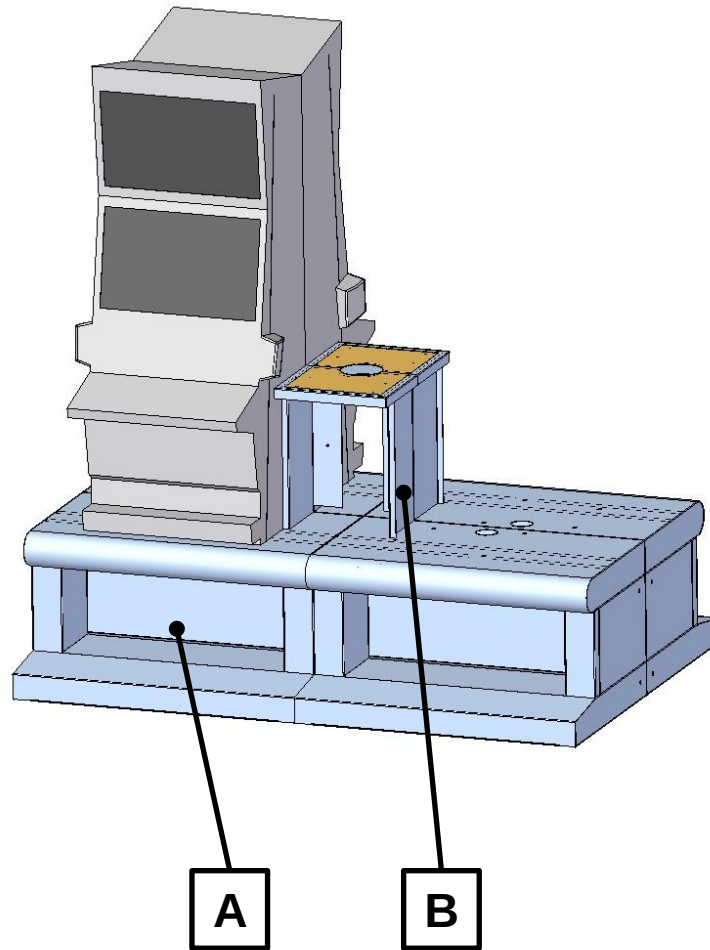
- 1 Comporre la fila di basi e fissarle con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi..
- 2 Forare le basi e montare il palo centrale dell'insegna.
- 3 Fissare la parte piana del ripiano alle basi con i dadi flangiati M5 zincati bianchi.
- 4 Avvicinare la parte scatolata del ripiano al palo e fissarla con i dadi ciechi M4 Zincati bianchi dati in dotazione alla parte piana.
- 5 Fissare i due piani in inox con i dadi flangiati M4 in dotazione.

Isola lineare a 2+2 SPIELO con ripiano forato



Soluzione con 4 postazioni





A = 609023600 Complessivo base VLT SP

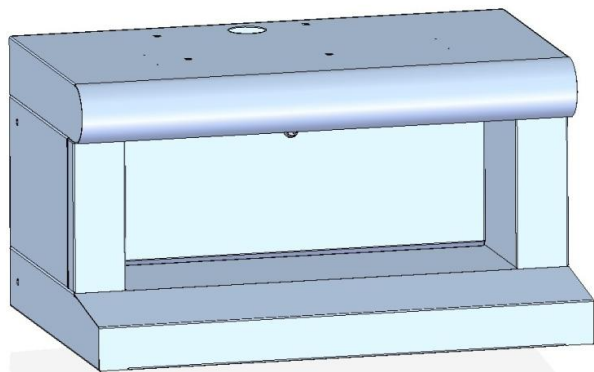
QT. 4

B = 609024197 Complessivo ripiano lineare doppio VLT SP con foro

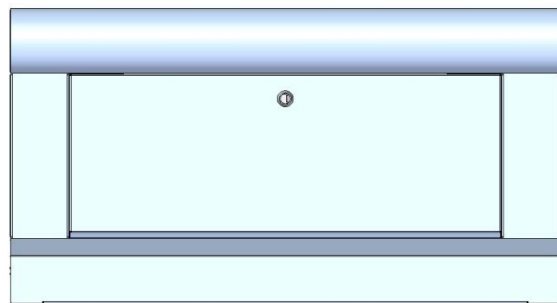
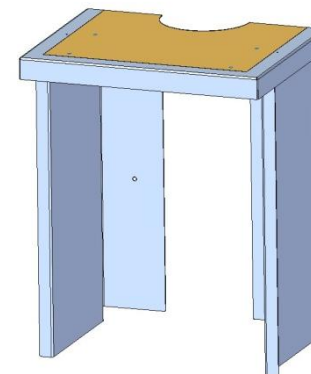
QT. 2

A = 609023600 Complessivo base VLT SP

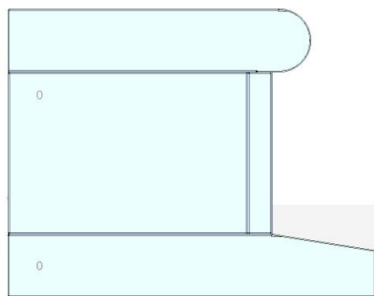
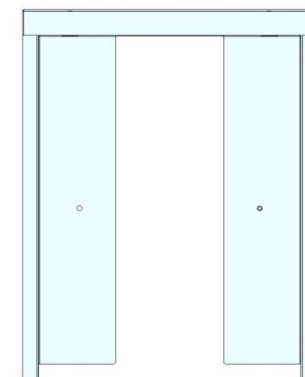
B = 609024197 complessivo ripiano lineare doppio VLT SP con foro



FORNITURA MARIM

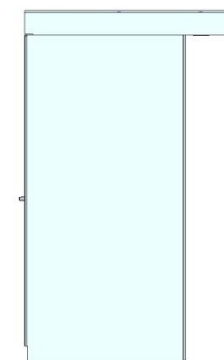


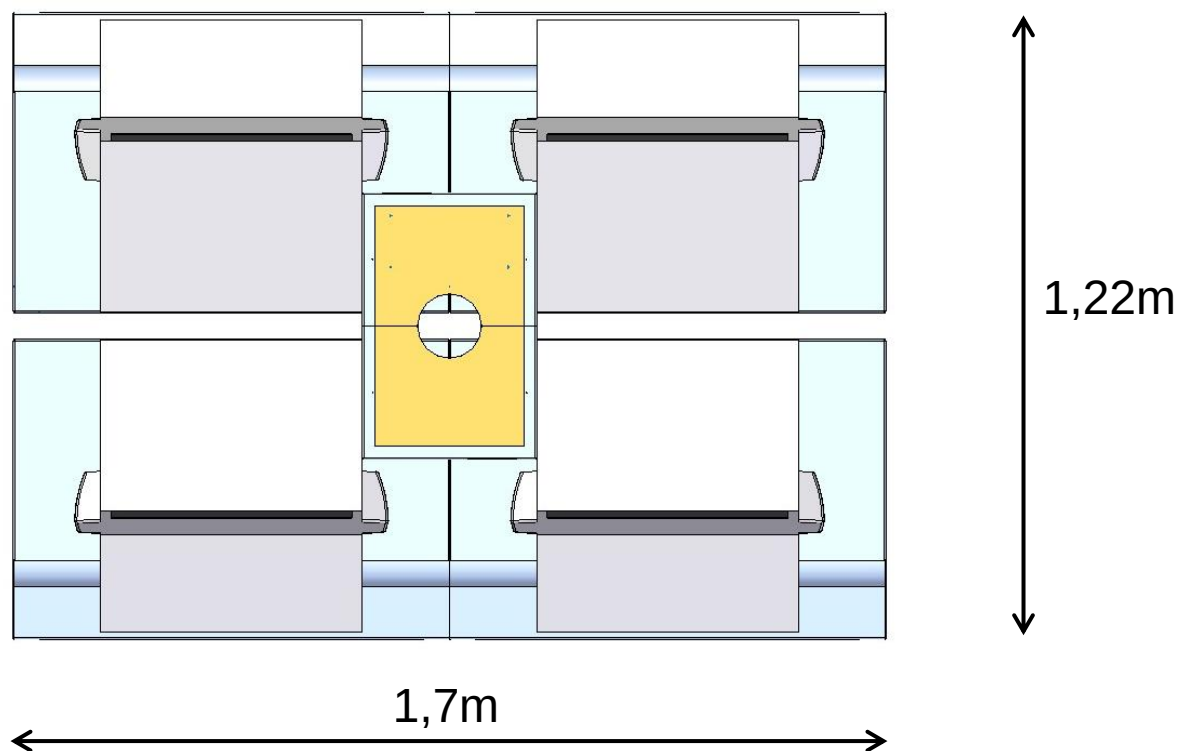
H: 43cm
L: 33.9 cm
P: 26 cm
QT. 2



H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 4

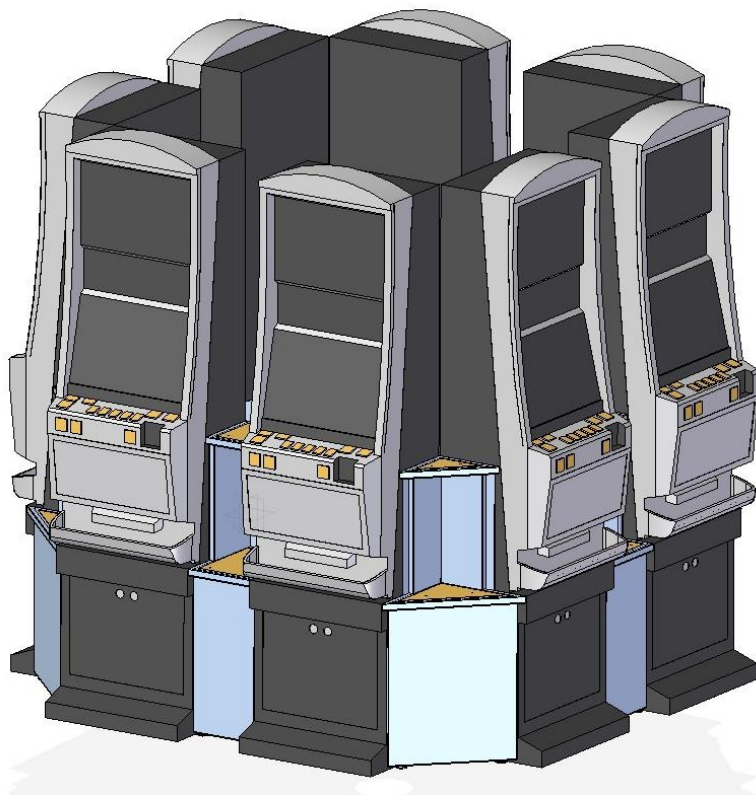
Viteria fornita:
N° 4 Viti M5x16 Testa Esagonale Flangiate Bianche
N° 4 DADI FLANGIATI M5 Zincati bianchi DIN 6923





Istruzioni per il montaggio:

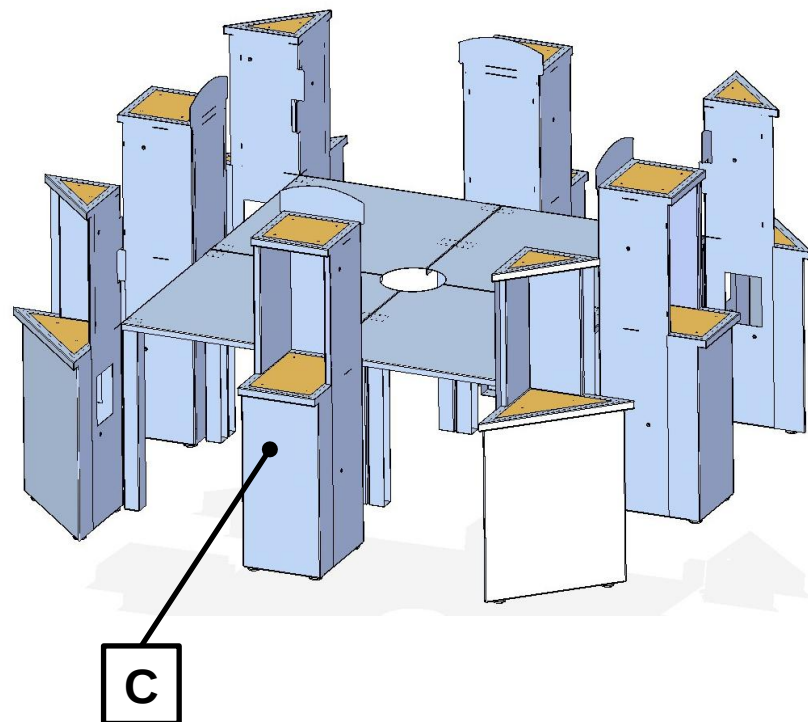
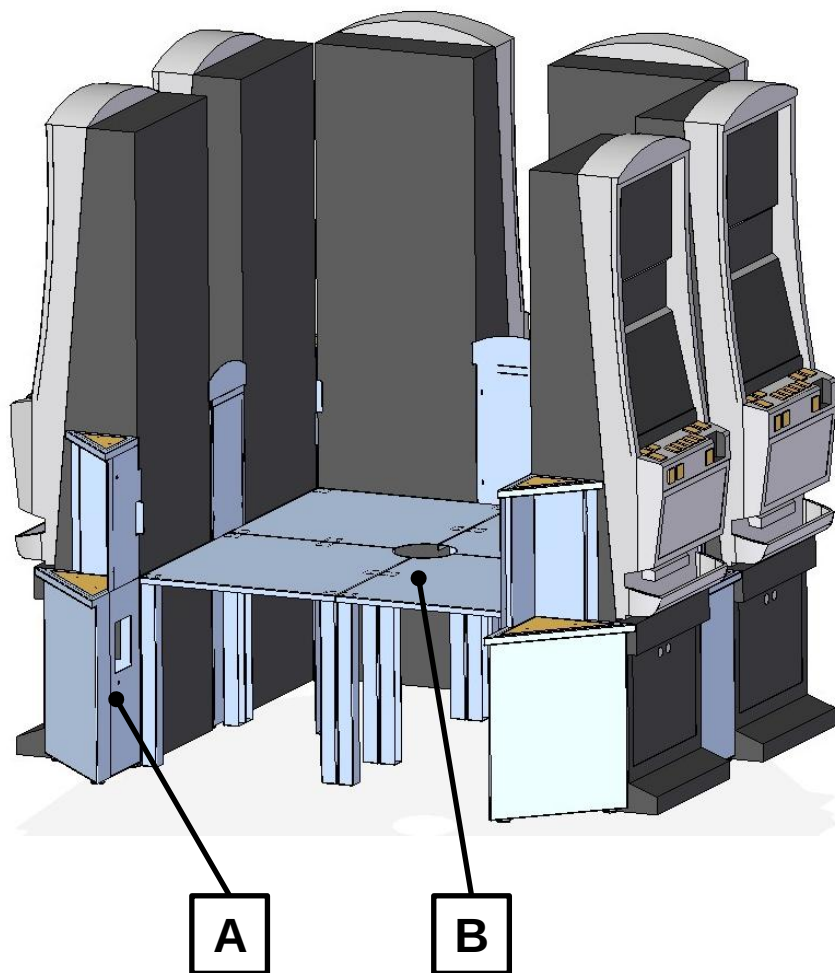
- 1** Comporre la prima fila di basi e fissarle con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi..
- 2** Comporre la seconda fila di basi alla distanza di 5cm dalla prima e fissarle con dadi flangiati M5 Zincati bianchi.
- 3** Forare le basi e montare il palo centrale dell'insegna.
- 4** Incastrare i due ripiani e fissarli tra di loro con i dadi ciechi M4 Zincati bianchi dati in dotazione.



Soluzione con 8 postazioni

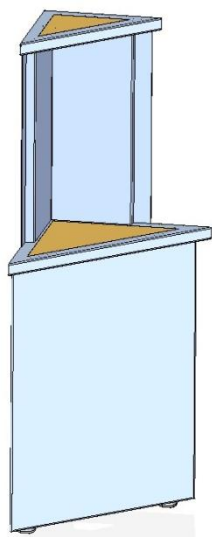
Isola quadrata 2x4 Novomatic



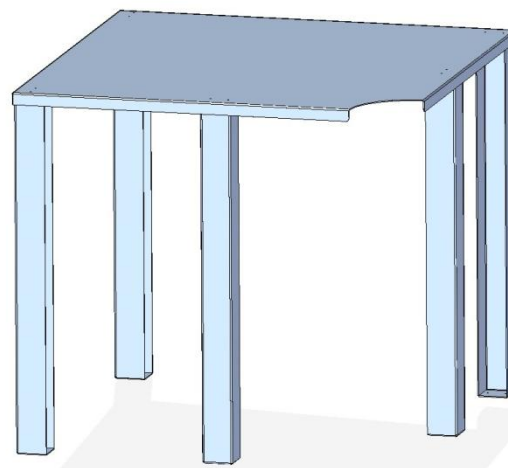
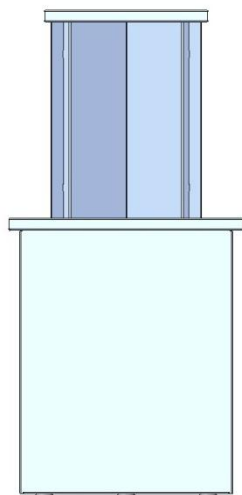


A = 609024360 Complessivo distanziale 90 Novomatic	QT. 4
B = 609024391 Chiusura centrale per isola quadrata Novomatic	QT. 4
C = 609024386 Complessivo distanziale lineare Novomatic	QT. 4

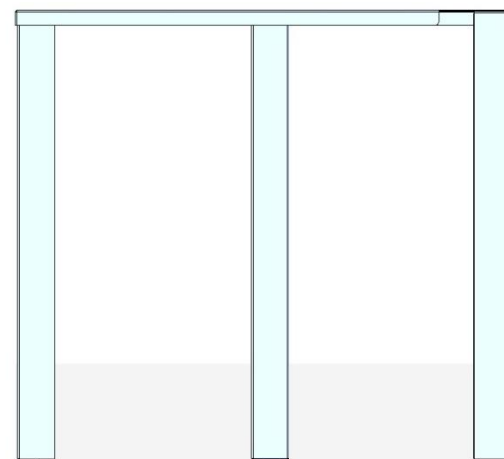
FORNITURA MARIM



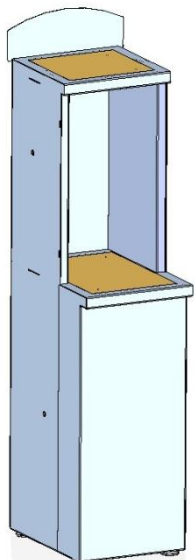
H: 103 cm
L: 50 cm
P: 25 cm
QT. 4



H: 60 cm
L: 54.2 cm
P: 27.1 cm
QT. 4



C = 609024386 Complessivo distanziale lineare Novomatic

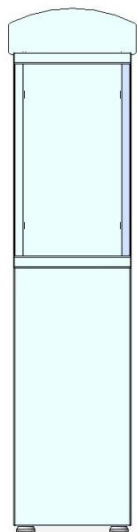


H: 112.7 cm

L: 25.3 cm

P: 35.4 cm

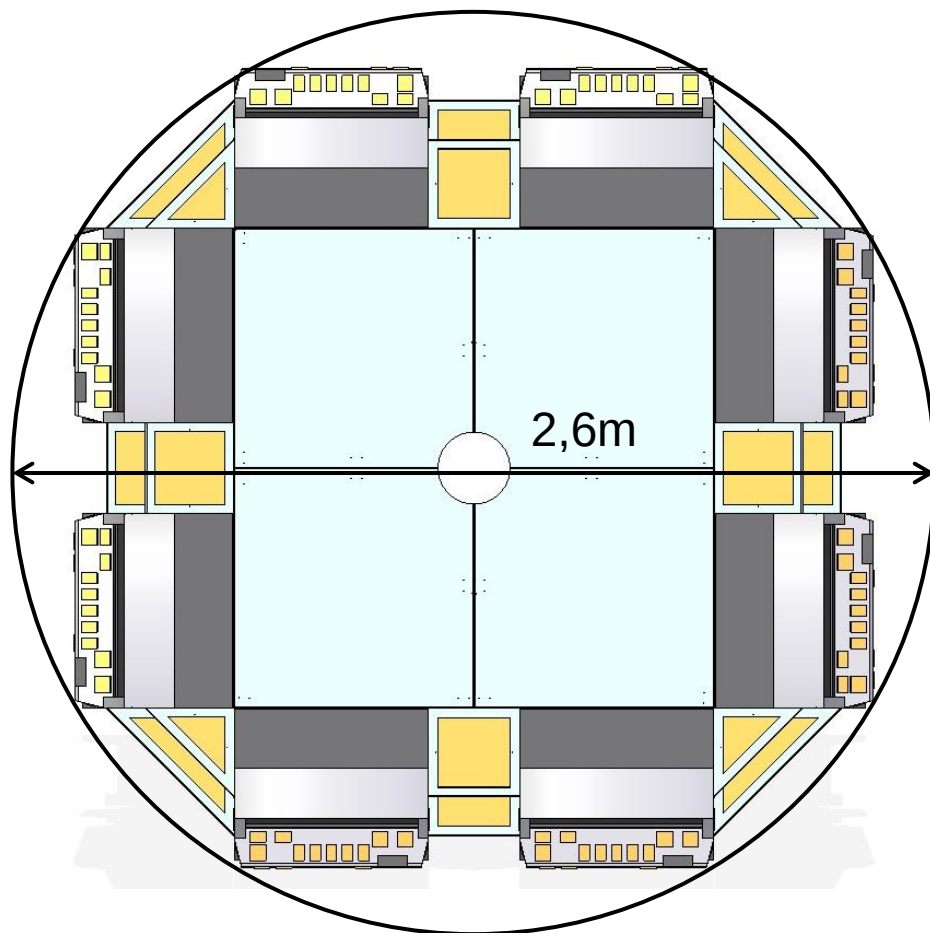
QT. 4



Viteria fornita:

N° 32 Viti M8x20 Testa Bombata Cava Esagonale nere

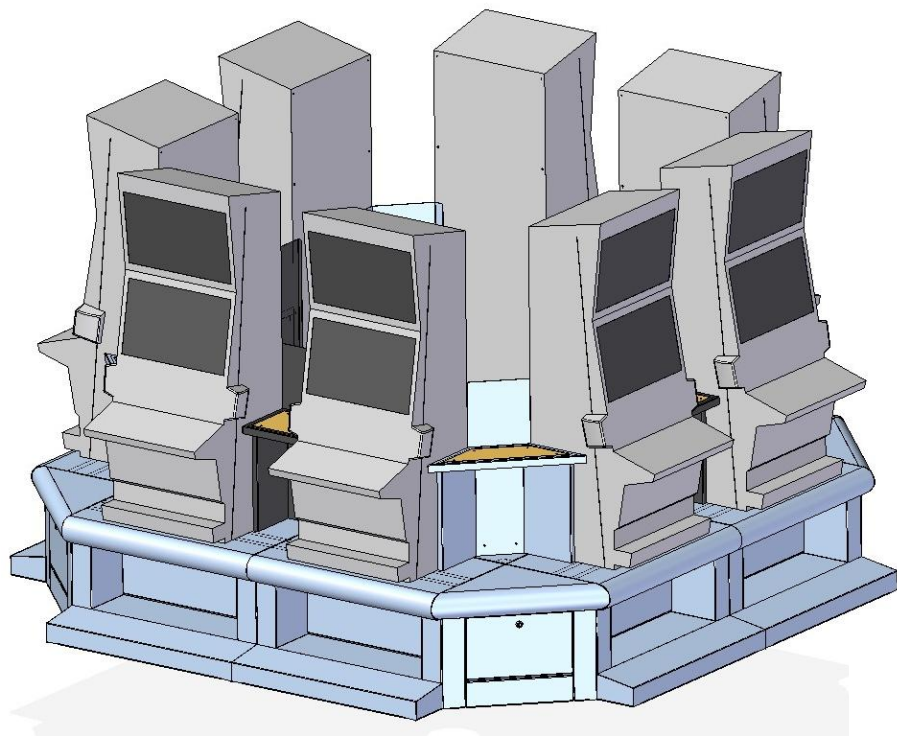
N° 32 Rondelle M8x24 bianche



Istruzioni per il montaggio:

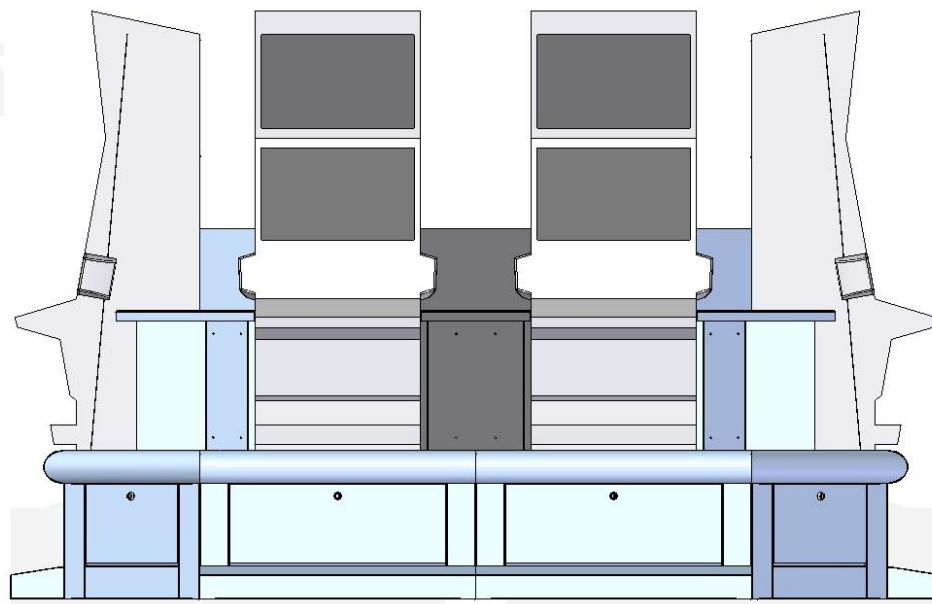
1 Avvicinare le chiusure centrali al palo dell'insegna.

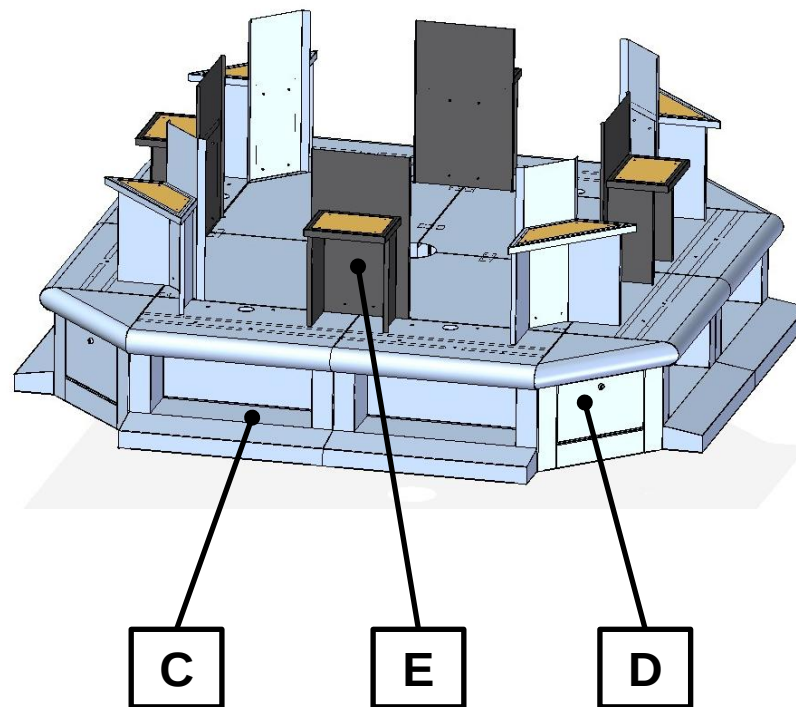
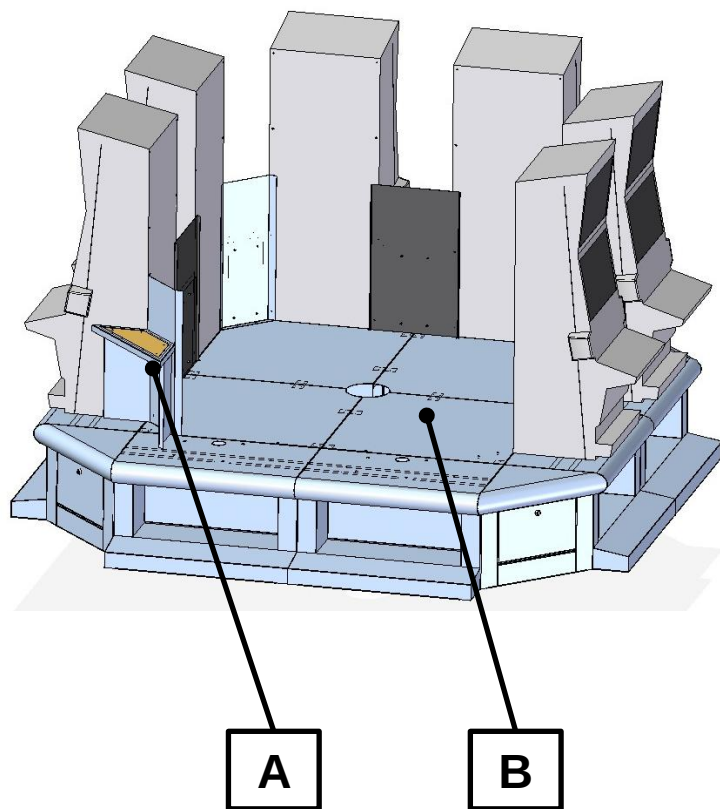
2 Comporre l'isola con i mobili, i distanziali angolari ed i distanziali lineari fissandoli nei fori praticati nei mobili con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.



Isola quadrata 2x4 SPIELO

Soluzione con 8 postazioni



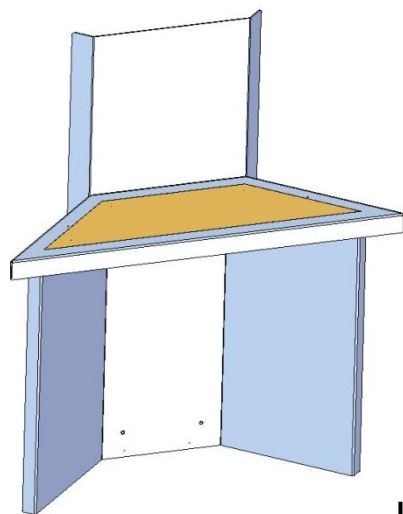


A = 609024329 Complessivo ripiano 90 VLT SP
 B = 609024373 Chiusura centrale per isola quadrata
 C = 609023600 Complessivo base VLT SP
 D = 609023620 Complessivo distanziale 90 VLT SP
 E = 609024326 Complessivo ripiano lineare VLT SP

QT. 4
 QT. 4
 QT. 8
 QT. 4
 QT. 4

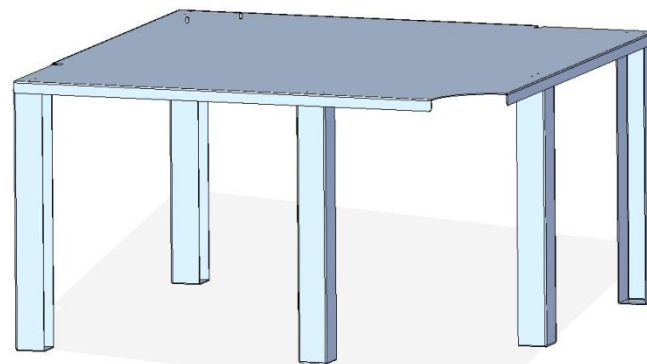
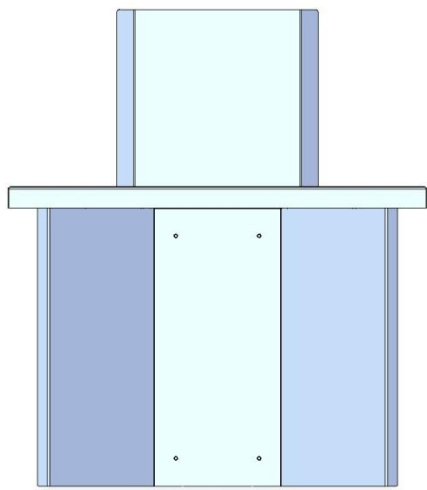
A = 609024329 Complessivo ripiano 90 VLT SP

B = 609024373 Chiusura centrale per isola quadrata

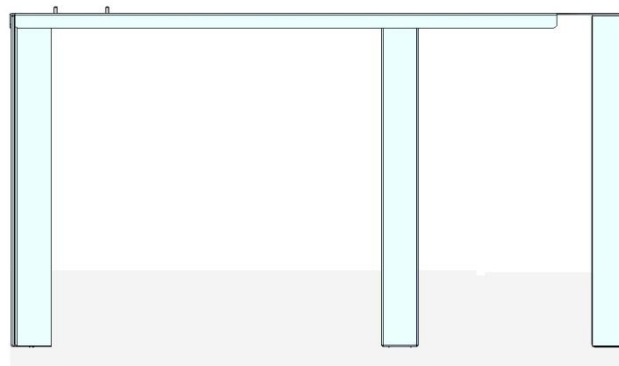


FORNITURA MARIM

H: 68.5 cm
L: 60.3 cm
P: 18.3 (21) cm
QT. 4



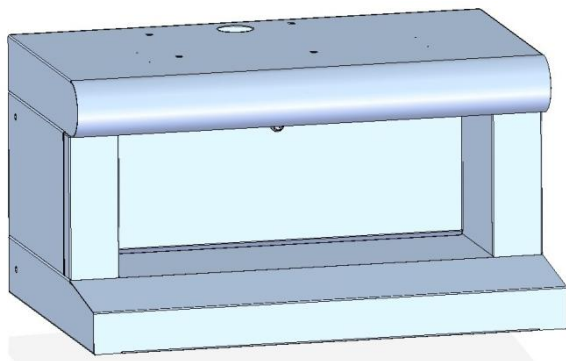
H: 45.6 cm
L: 84.9 cm
P: 84.9 cm
QT. 4



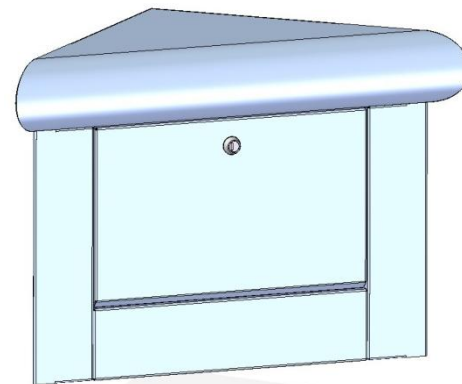
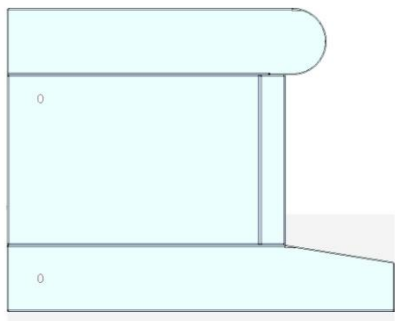
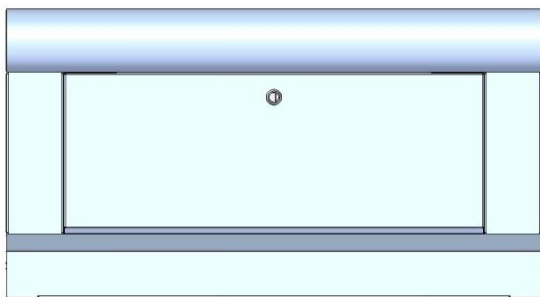
C = 609023600 Complessivo base VLT SP

D = 609023620 Complessivo distanziale 90 VLT SP

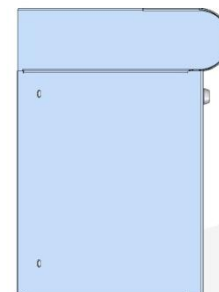
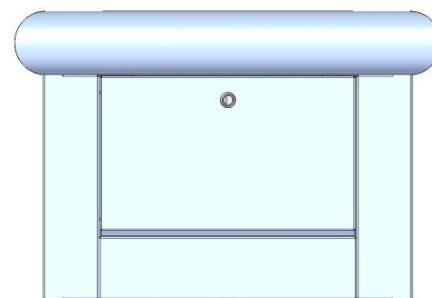
FORNITURA MARIM



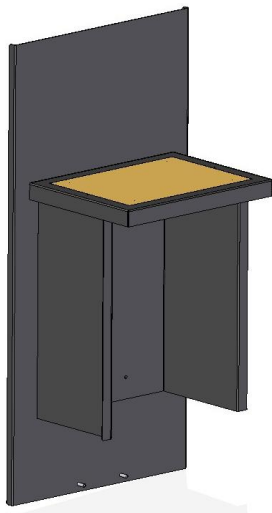
H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 8



H: 45.6 cm
L: 67.7 cm
P: 34 cm
QT. 4



E = 609024326 Complessivo ripiano lineare VLT SP



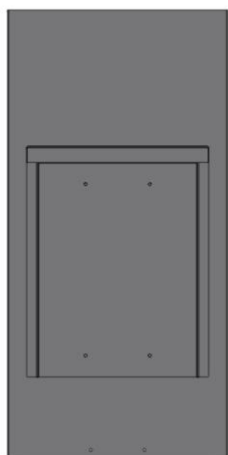
FORNITURA MARIM

H: 68.3 (83.5) cm

L: 34 (41)cm

P: 26 (27.5) cm

QT. 4

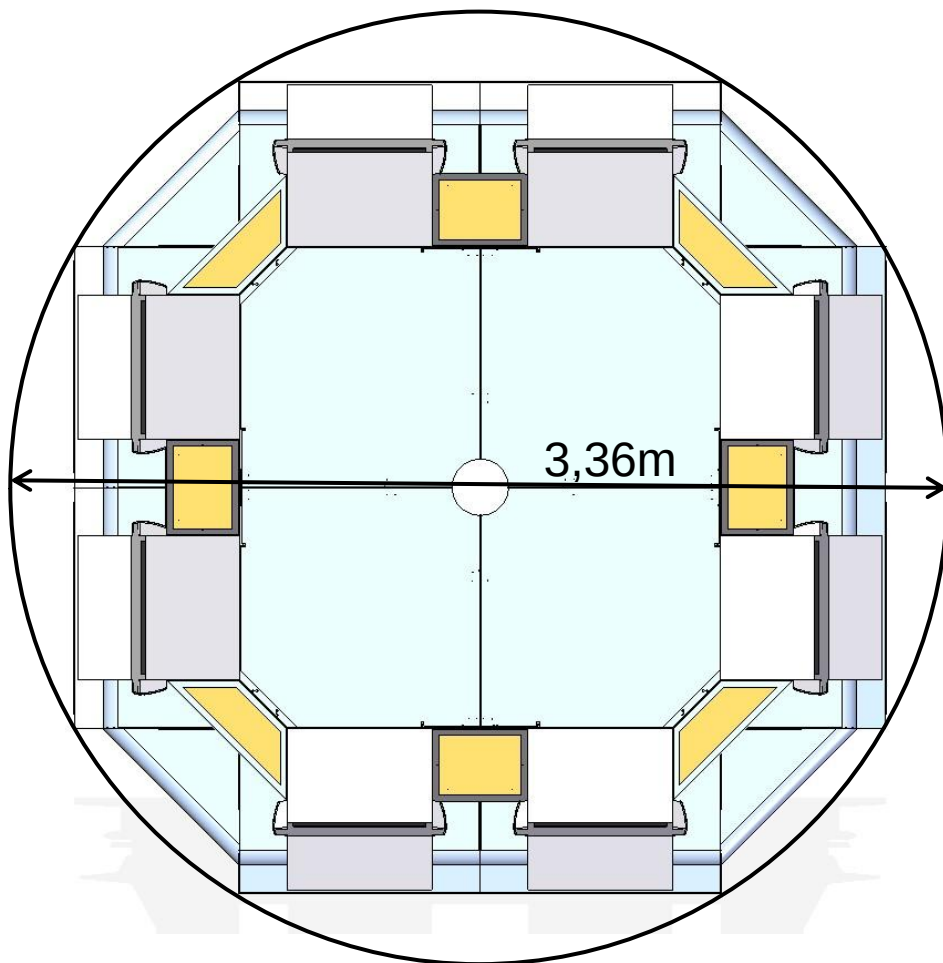


Viteria fornita:

N° 24 Viti M5x16 Testa Esagonale Flangiate Bianche

N° 24 DADI FLANGIATI M5 Zincati bianchi DIN 6923

N° 16 DADI FLANGIATI M4 Zincati bianchi DIN 6923



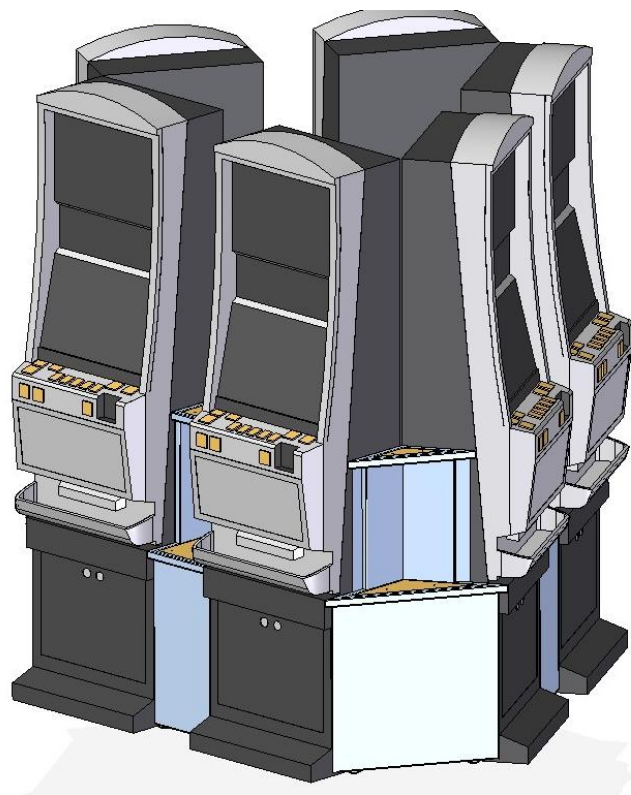
Istruzioni per il montaggio:

1 Avvicinare le chiusure centrali al palo dell'insegna.

2 Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.

3 Appoggiare i ripiani lineari alle basi e fissarli con dadi flangiati M5 Zincati bianchi.

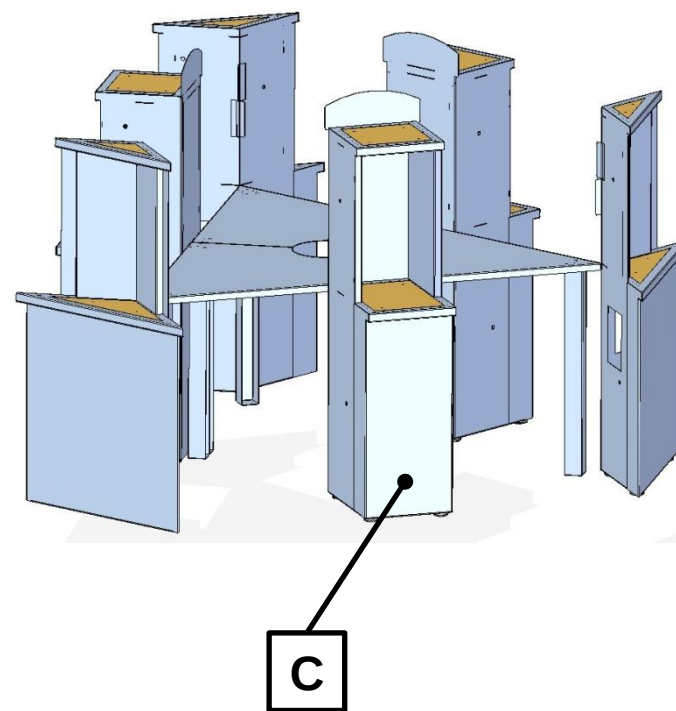
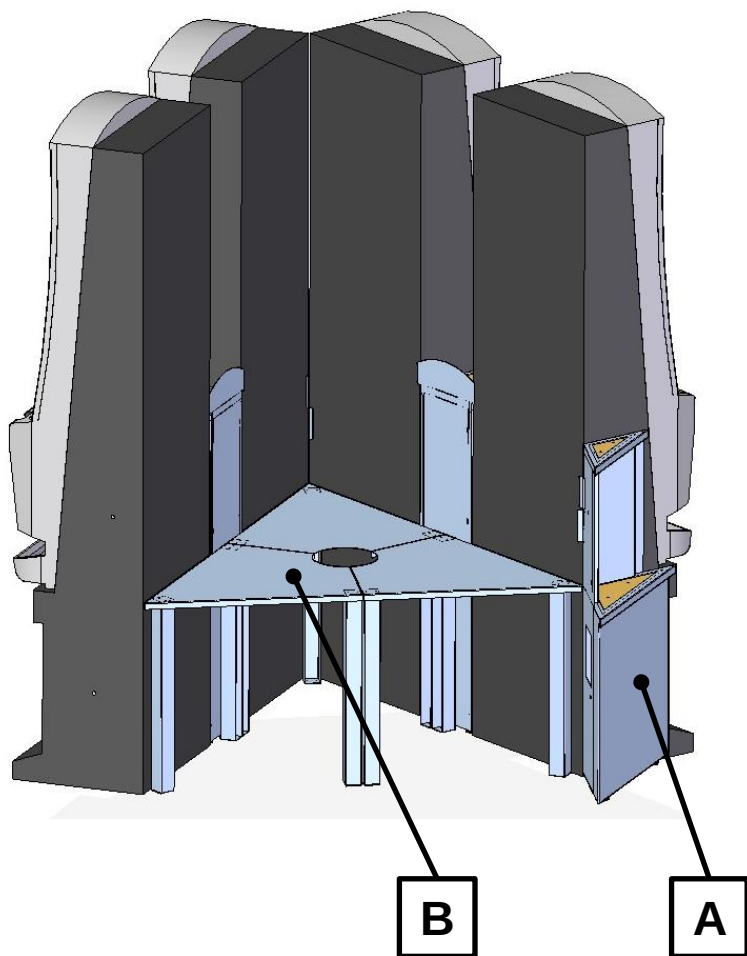
4 Appoggiare i ripiani angolari alle basi e fissarli con dadi flangiati M4 Zincati bianchi.



Soluzione con 6 postazioni

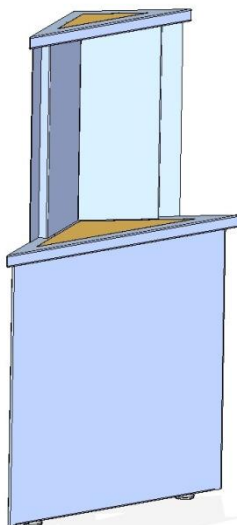
Isola triangolare 2x3 Novomatic



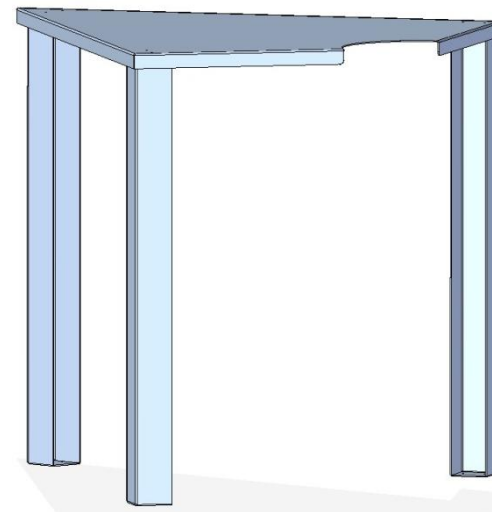
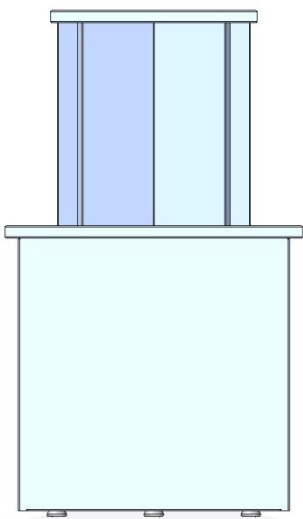


A = 609024348 Complessivo distanziale 120 Novomatic	QT. 3
B = 609024390 Chiusura centrale per isola triangolare Novomatic	QT. 3
C = 609024386 Complessivo distanziale lineare Novomatic	QT. 3

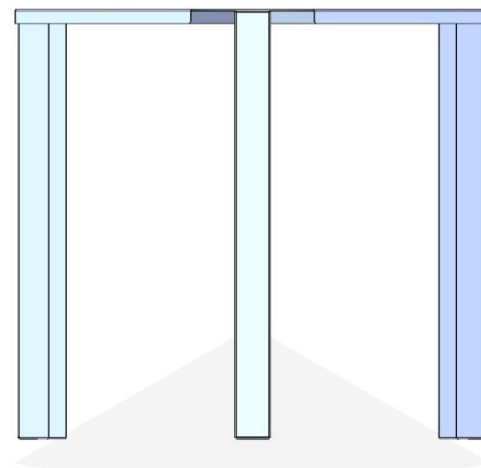
FORNITURA MARIM

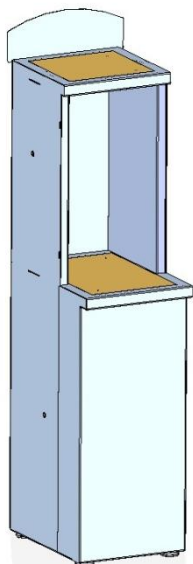


H: 103 cm
L: 61.2 cm
P: 17.8 (19.4) cm
QT. 3



H: 60 cm
L: 66.5 cm
P: 57.6 cm
QT. 3





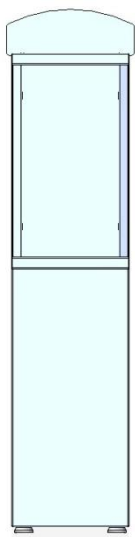
FORNITURA MARIM

H: 112.7 cm

L: 25.3 cm

P: 35.4 cm

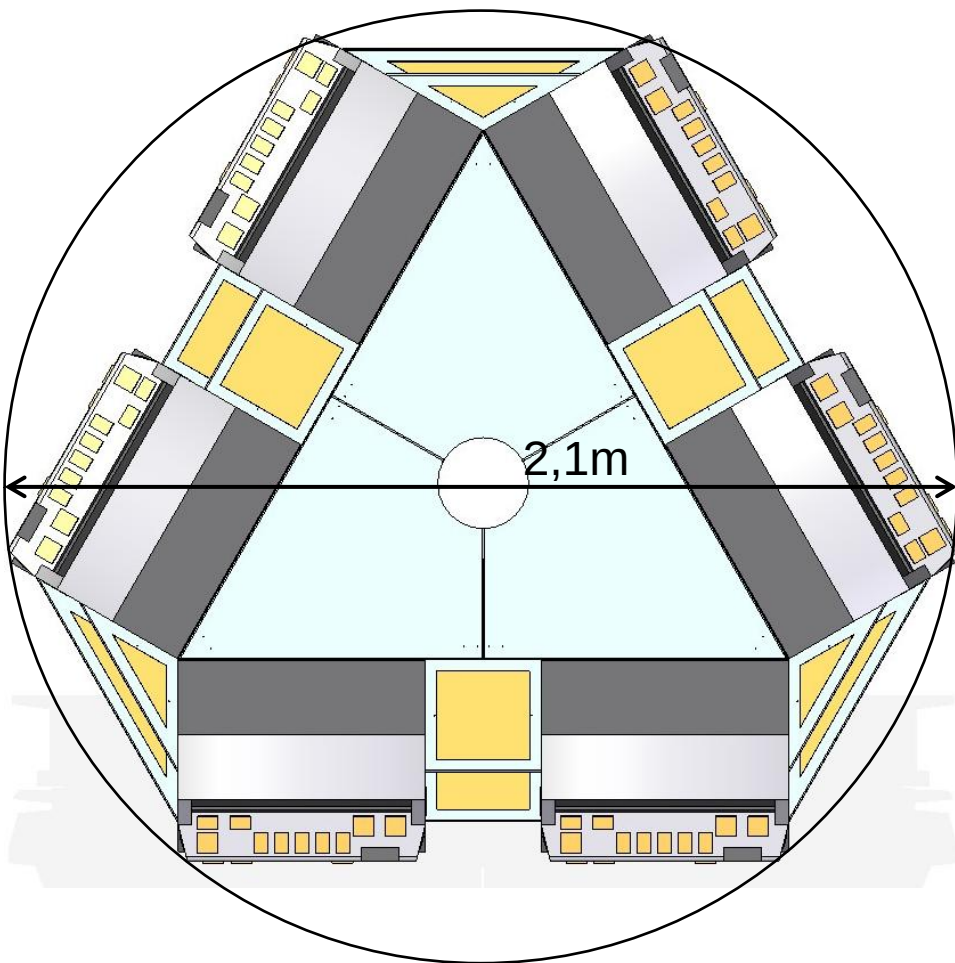
QT. 3



Viteria fornita:

N° 24 Viti M8x20 Testa Bombata Cava Esagonale nere

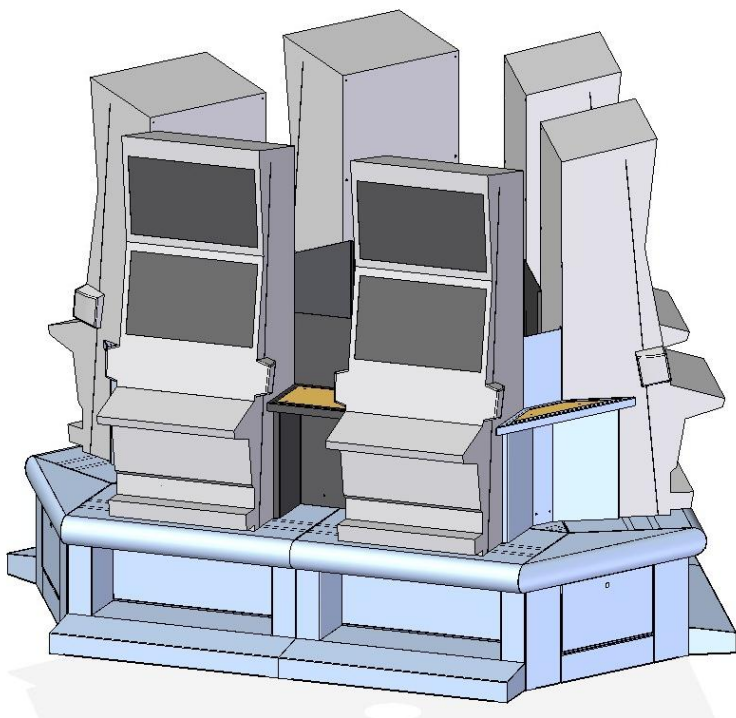
N° 24 Rondelle M8x24 bianche



Istruzioni per il montaggio:

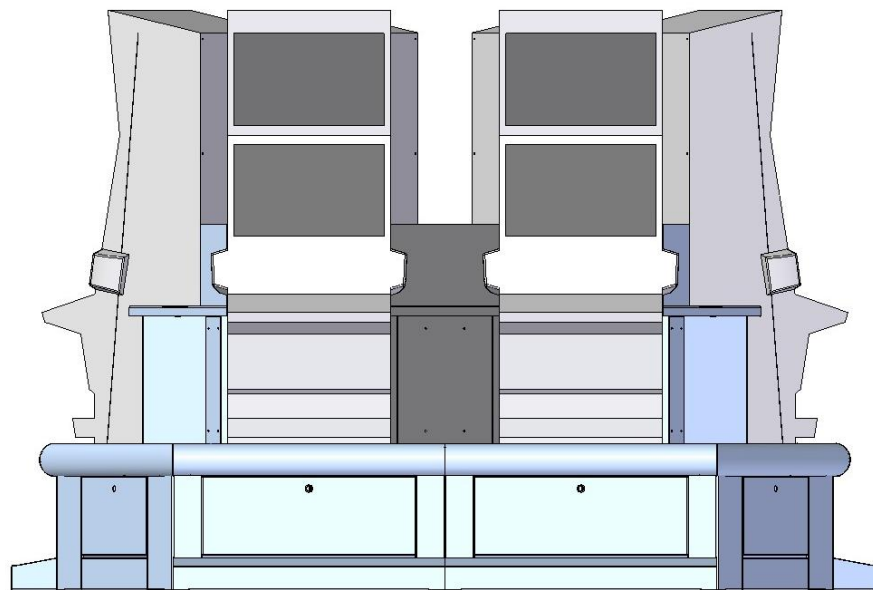
1 Avvicinare le chiusure centrali al palo dell'insegna.

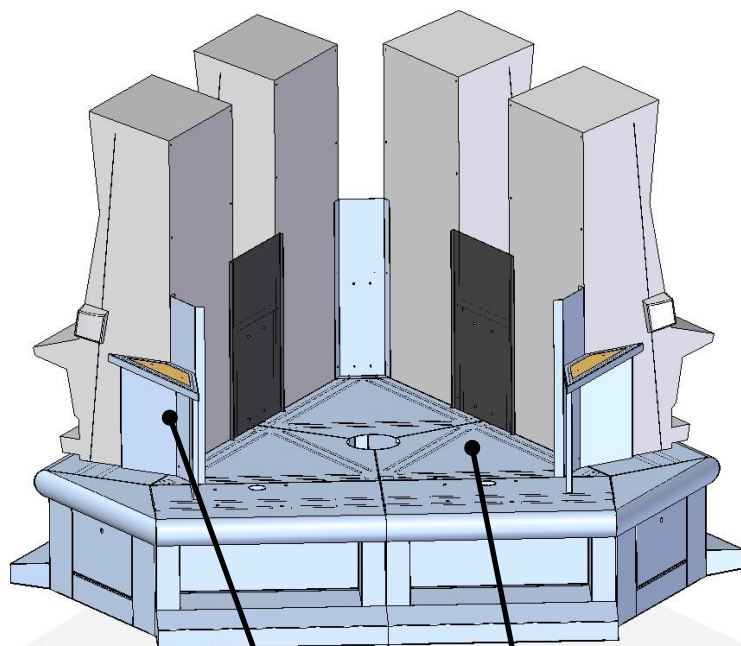
2 Comporre l'isola con i mobili, i distanziali angolari ed i distanziali lineari fissandoli nei fori praticati nei mobili con le viti M8x20 Testa Bombata Cava Esagonale nere e le Rondelle M8x24 bianche.



Soluzione con 6 postazioni

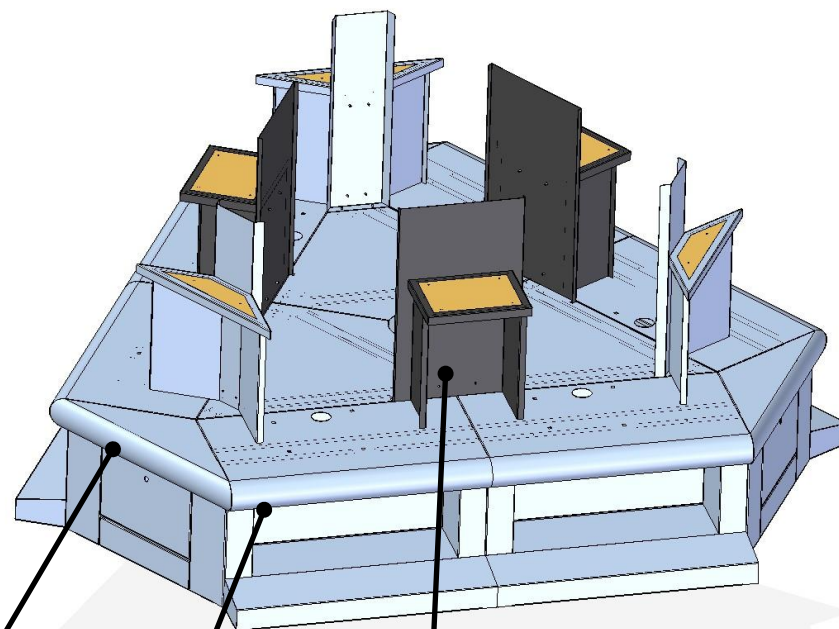
Isola triangolare 2x3 SPIELO





A

B



D

C

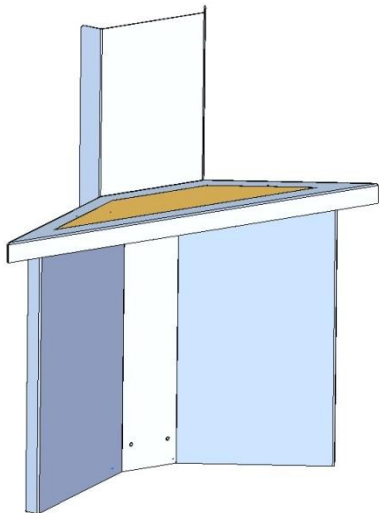
E

- A = 609024323 Complessivo ripiano 120 VLT SP
 B = 609024372 Chiusura centrale per isola triangolare
 C = 609023600 Complessivo base VLT SP
 D = 609024320 Complessivo distanziale 120 VLT SP
 E = 609024326 Complessivo ripiano lineare VLT SP

QT. 3
 QT. 3
 QT. 6
 QT. 3
 QT. 3

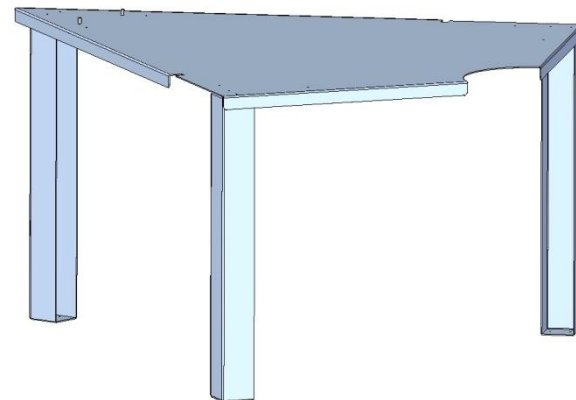
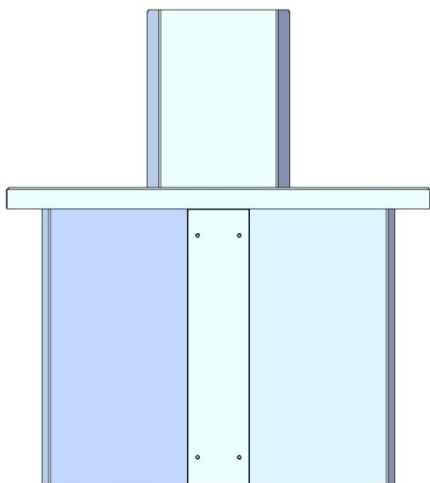
A = 609024323 Complessivo ripiano 120 VLT SP

B = 609024372 Chiusura centrale per isola triangolare

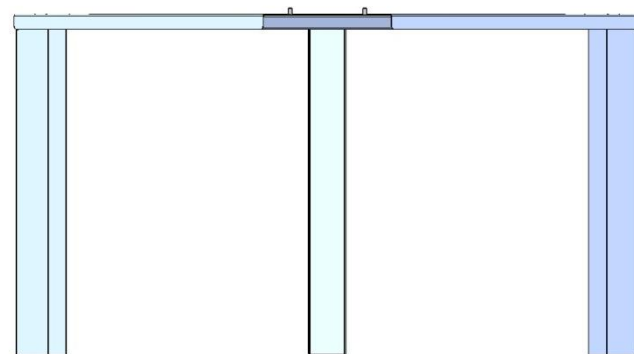


FORNITURA MARIM

H: 68.5 cm
L: 60.3 cm
P: 13 (16.1) cm
QT. 3



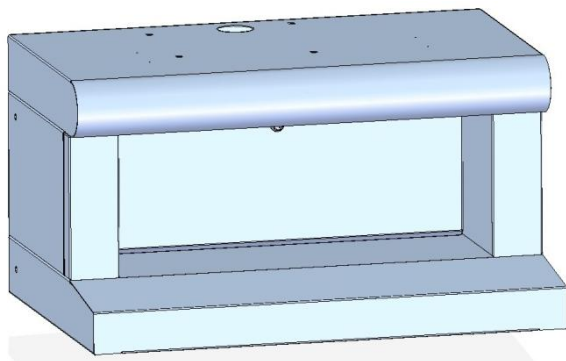
H: 45.6 cm
L: 84.7 cm
P: 73.2 cm
QT. 3



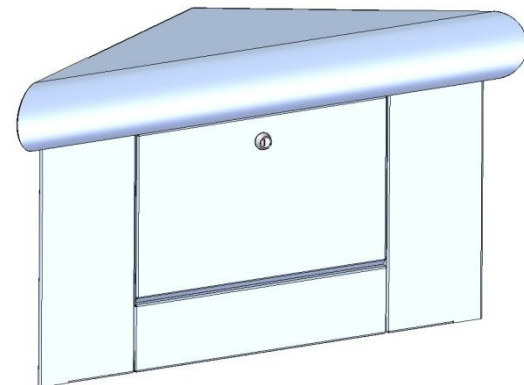
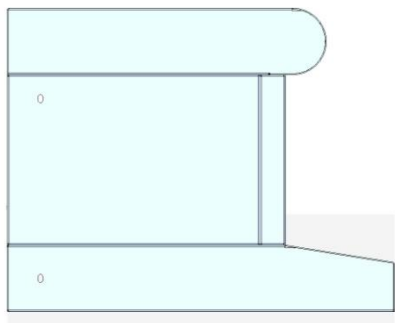
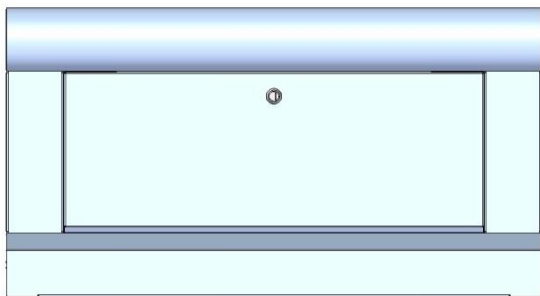
C = 609023600 Complessivo base VLT SP

D = 609024320 Complessivo distanziale 120 VLT SP

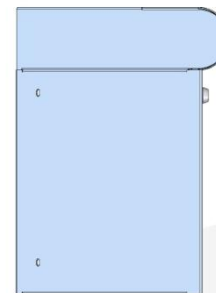
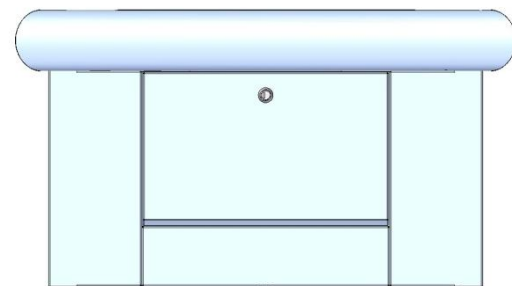
FORNITURA MARIM



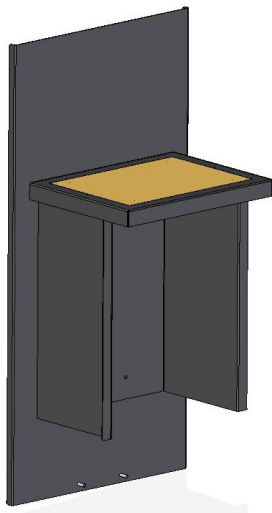
H: 45.6 cm
L: 85 cm
P: 58.2 cm
QT. 6



H: 45.6 cm
L: 82.3 cm
P: 24 cm
QT. 3

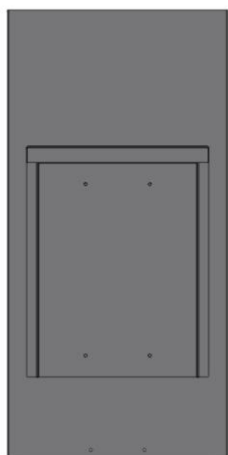


E = 609024326 Complessivo ripiano lineare VLT SP



FORNITURA MARIM

H: 83.5) cm
L: 34 (41) 68.3 (cm
P: 26 (27.5) cm
QT. 3

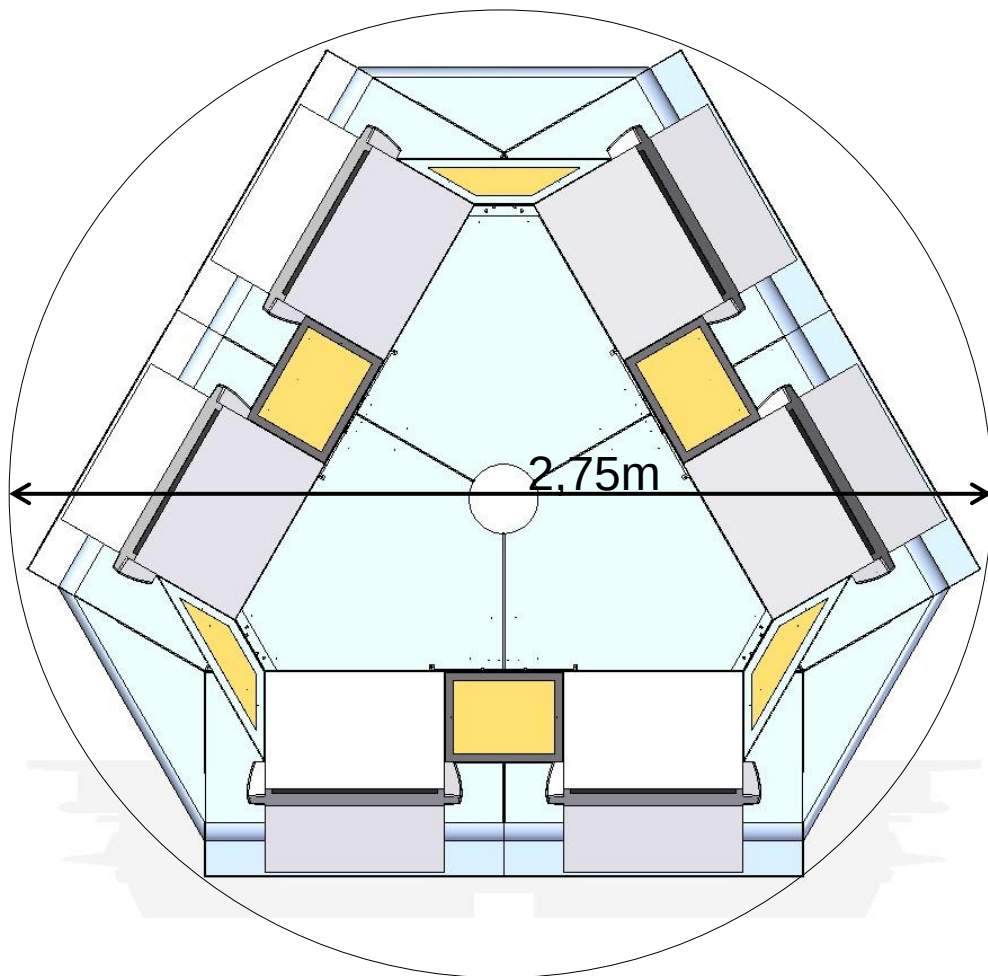


Viteria fornita:

N° 18 Viti M5x16 Testa Esagonale Flangiate Bianche

N° 18 DADI FLANGIATI M5 Zincati bianchi DIN 6923

N° 12 DADI FLANGIATI M4 Zincati bianchi DIN 6923



Istruzioni per il montaggio:

- 1** Avvicinare le chiusure centrali al palo dell'insegna.
- 2** Comporre l'isola con le basi e i distanziali angolari fissandoli con le viti M5x16 Testa Esagonale Flangiate Bianche e i dadi flangiati M5 Zincati bianchi.
- 3** Appoggiare i ripiani lineari alle basi e fissarli con dadi flangiati M5 Zincati bianchi.
- 4** Appoggiare i ripiani angolari alle basi e fissarli con dadi flangiati M4 Zincati bianchi.