



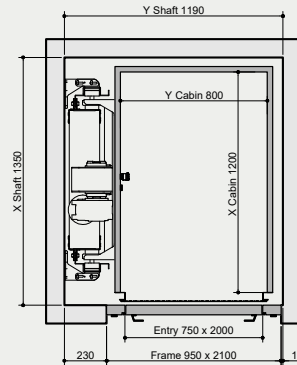
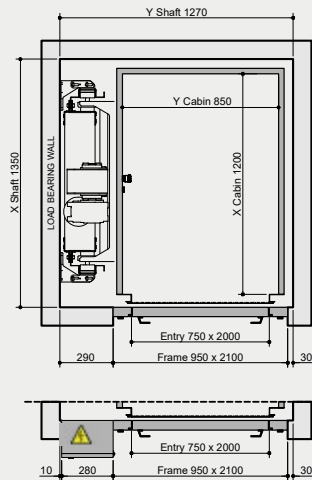
800 X 1200 load 250 Kg

Accesses

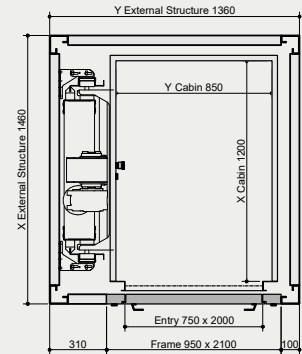
Masonry

Structure ¹

1L

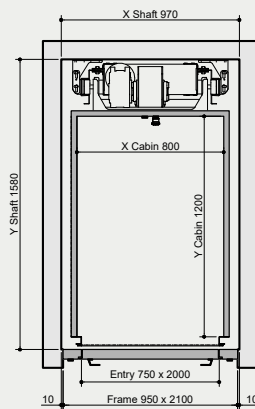


On wall cabinet

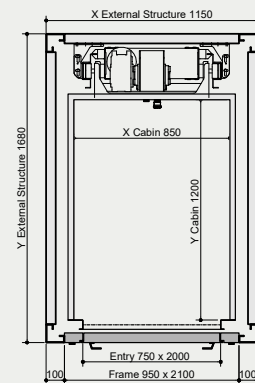


On wall cabinet

1F

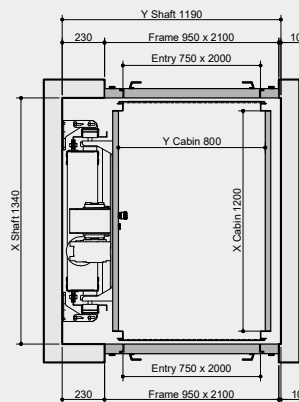
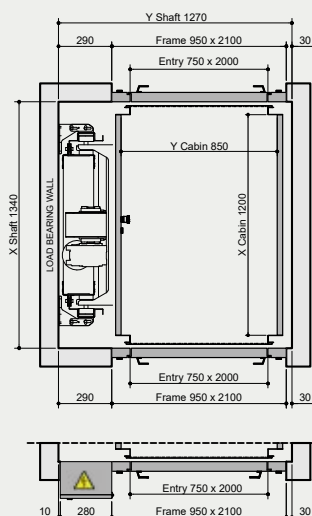


On wall cabinet

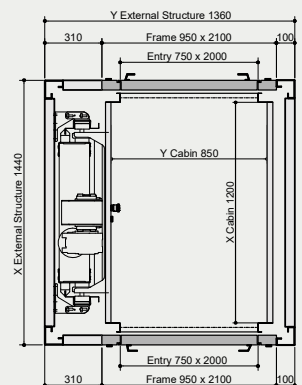


On wall cabinet

20



On wall cabinet



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



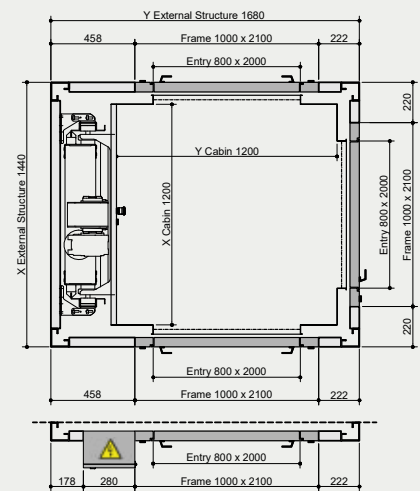
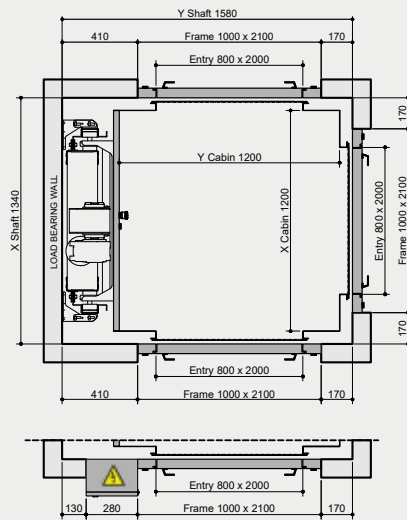
1200 X 1200 load 400 Kg

Accesses

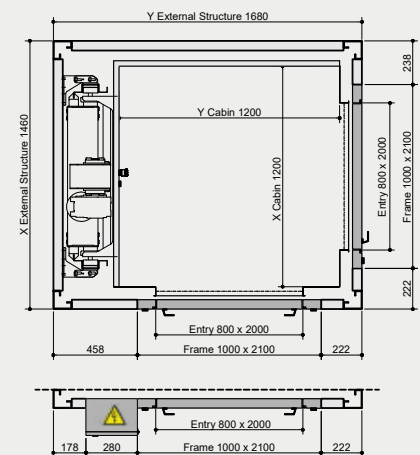
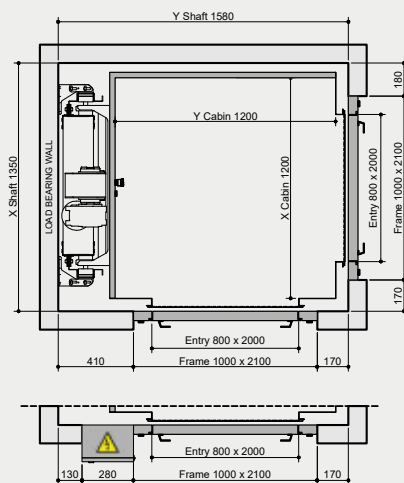
Masonry

Structure ¹

3



2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



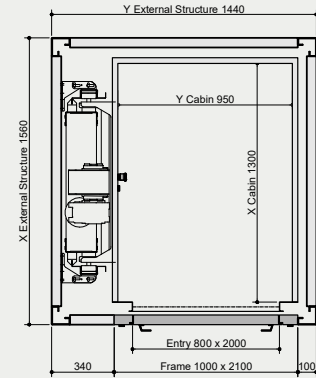
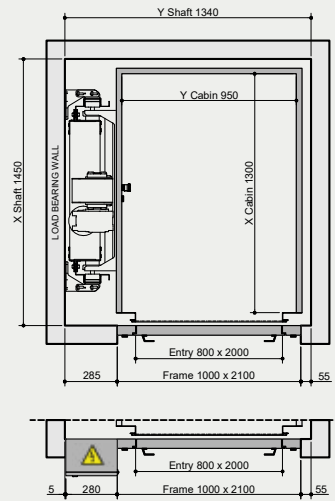
950 X 1300 load 350 Kg

Accesses

Masonry

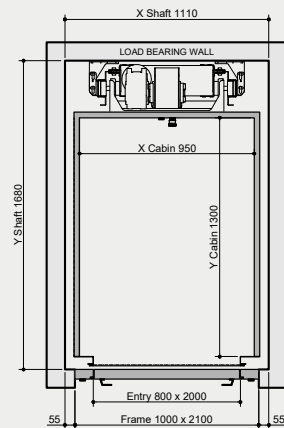
Structure ¹

1L

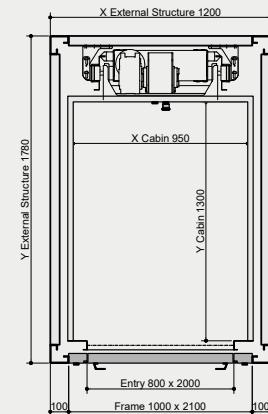


On wall cabinet

1F

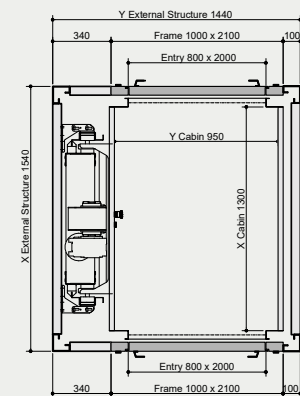
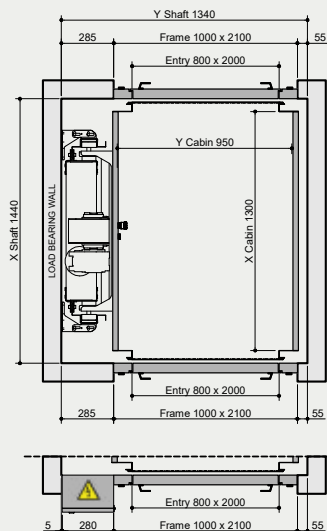


On wall cabinet



On wall cabinet

20



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



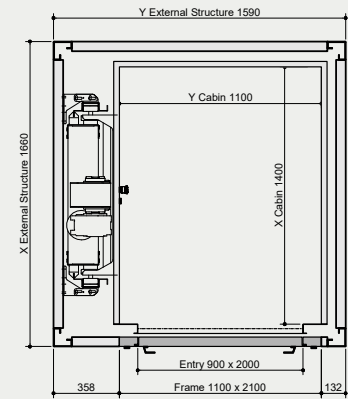
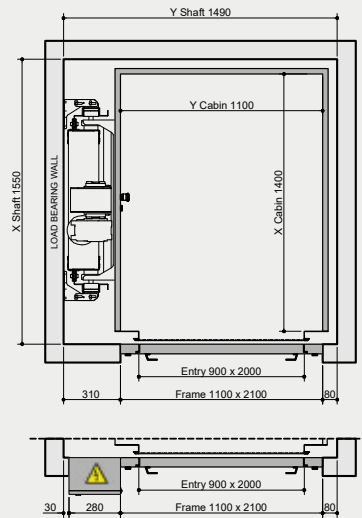
1100x1400 load 400 Kg

Accesses

Masonry

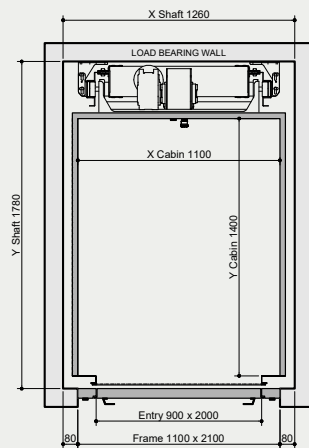
Structure ¹

1L

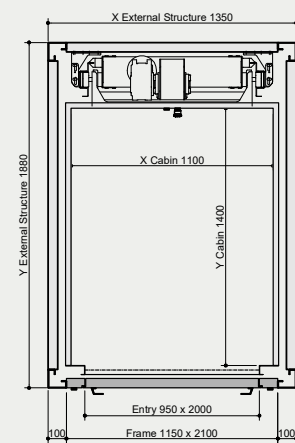


On wall cabinet

1F

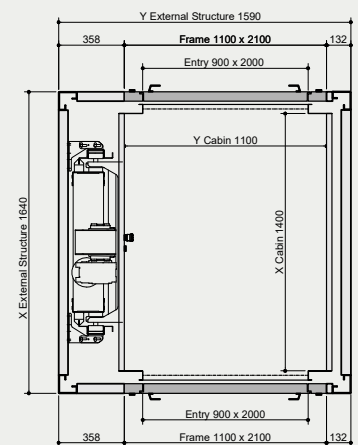
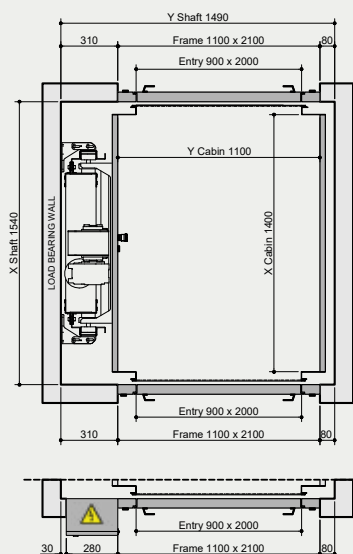


On wall cabinet



On wall cabinet

20



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



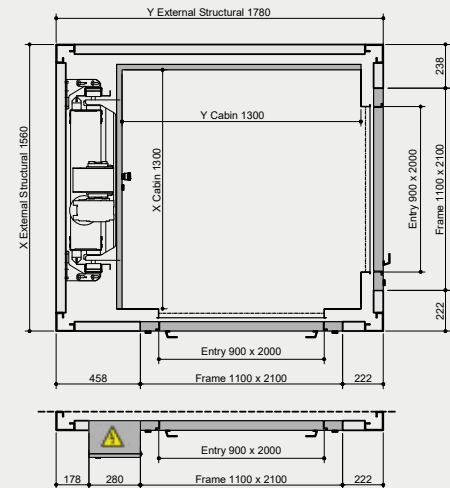
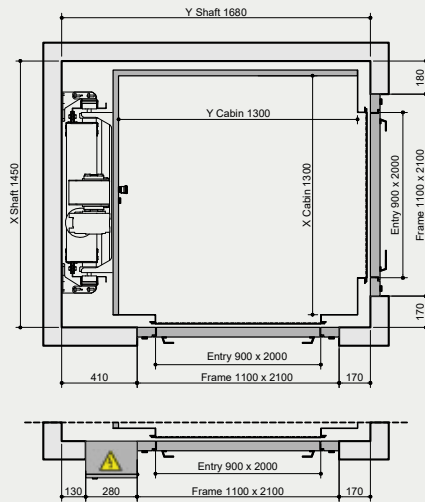
1300x1300 load 450 Kg

Accesses

Masonry

Structure ¹

2A



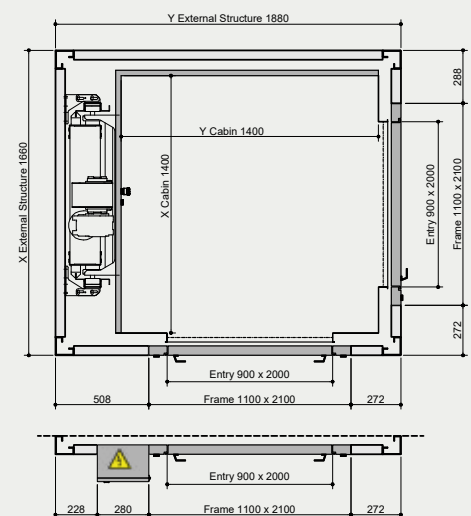
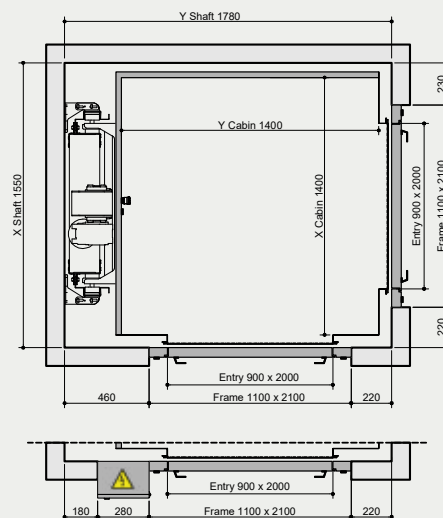
1400x1400 load 500 Kg

Accesses

Masonry

Structure ¹

2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc.).
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



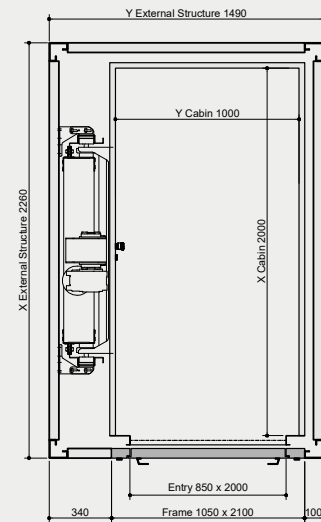
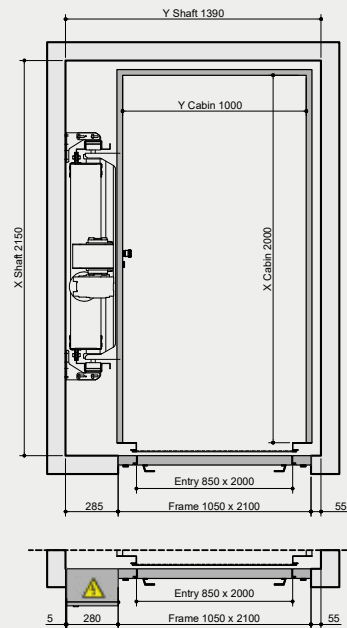
1000 X 2000 load 500 Kg

Accesses

Masonry

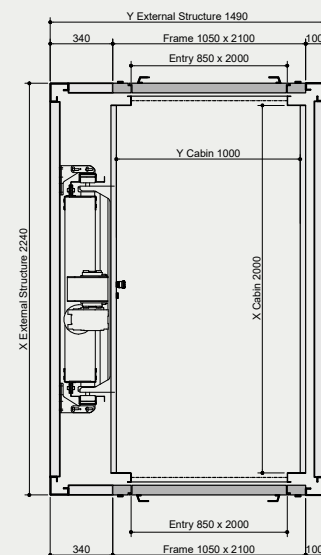
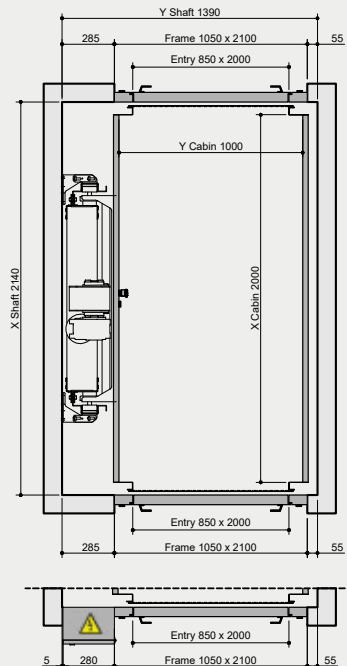
Structure ¹

1L



On wall cabinet

20



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



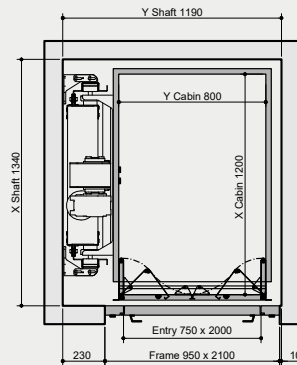
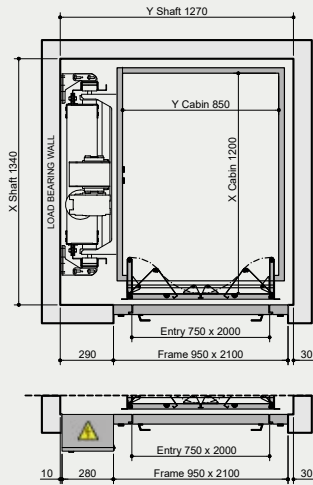
800x1200 load 250 Kg

Accesses

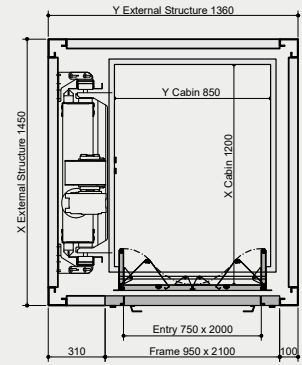
Masonry

Structure ¹

1L

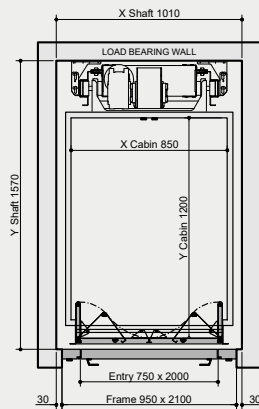


On wall cabinet

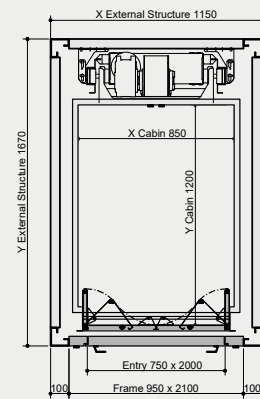


On wall cabinet

1F

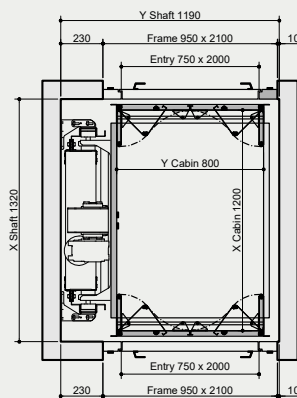
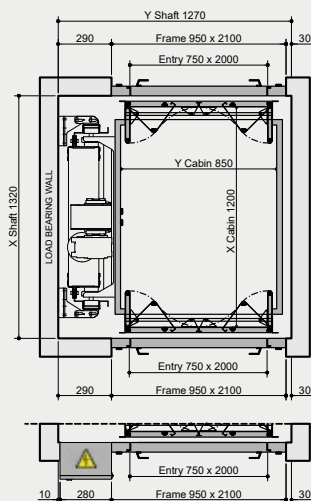


On wall cabinet

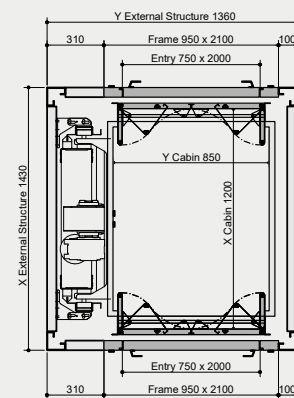


On wall cabinet

20



On wall cabinet



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



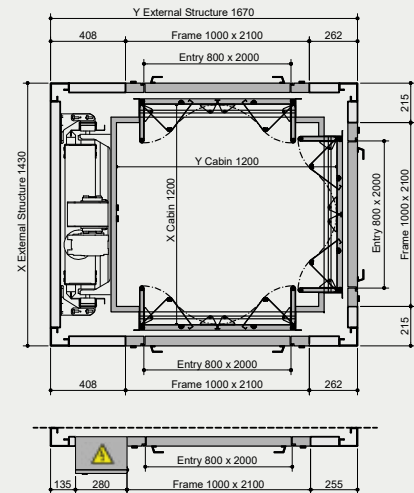
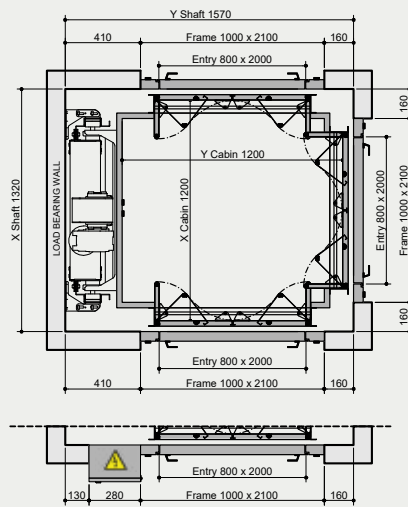
1200x1200 load 400 Kg

Accesses

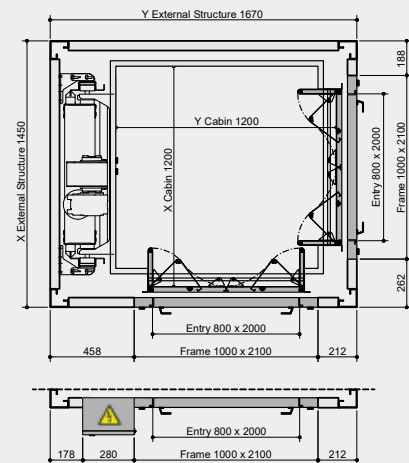
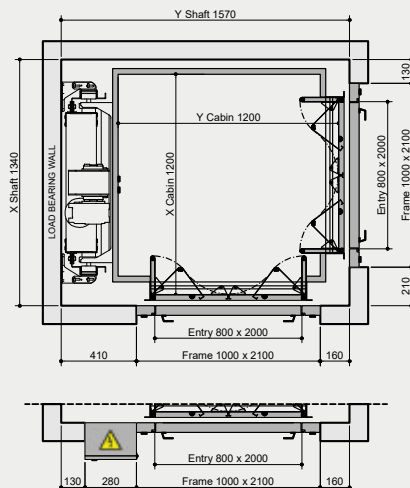
Masonry

Structure ¹

3



2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



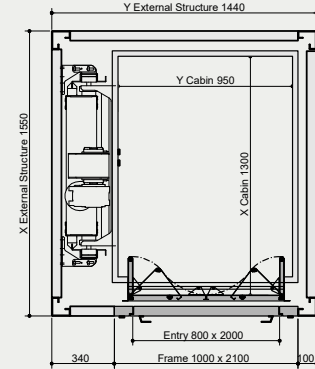
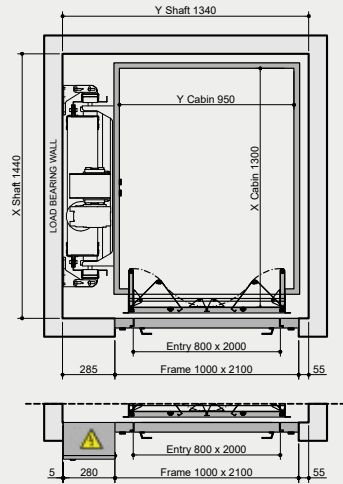
950 X 1300 load 350 Kg

Accesses

Masonry

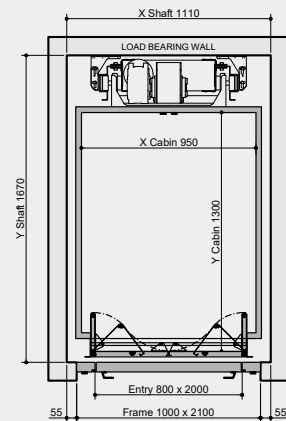
Structure ¹

1L

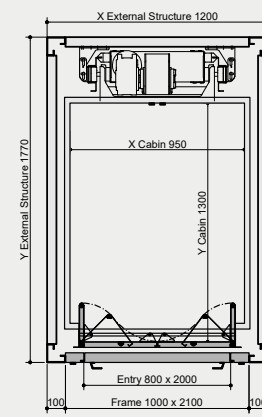


On wall cabinet

1F

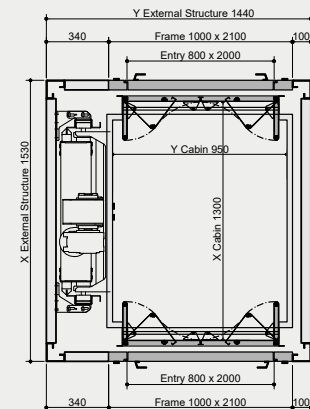
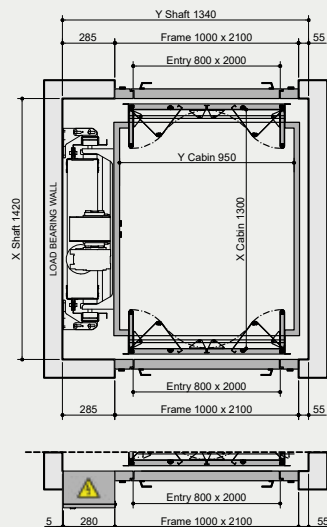


On wall cabinet



On wall cabinet

20



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



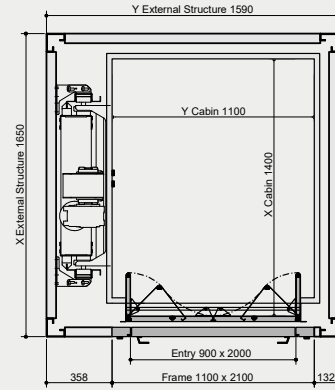
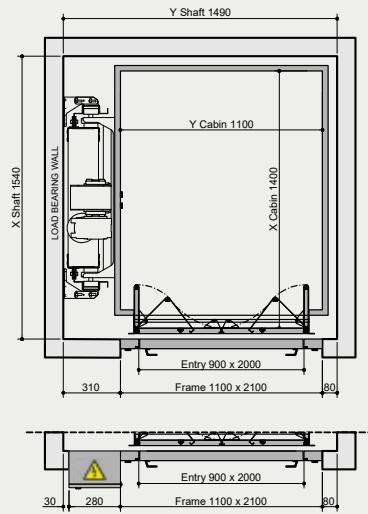
1100x1400 load 400 Kg

Accesses

Masonry

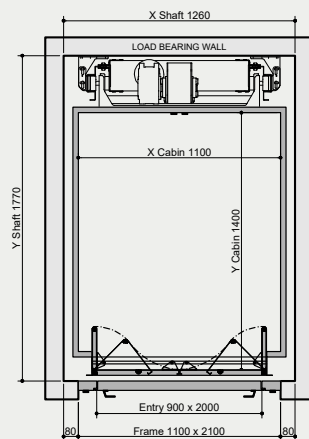
Structure ¹

1L

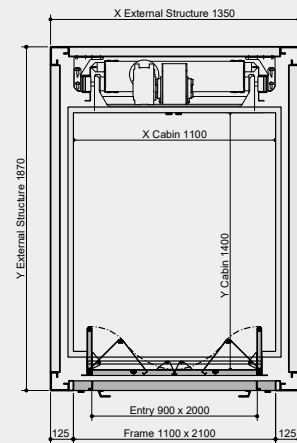


On wall cabinet

1F

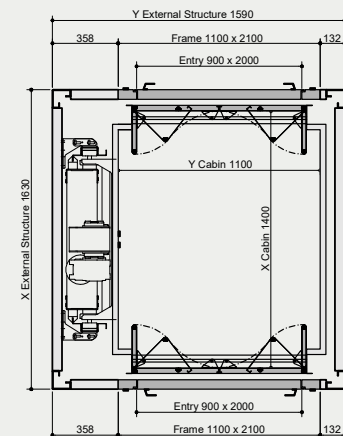
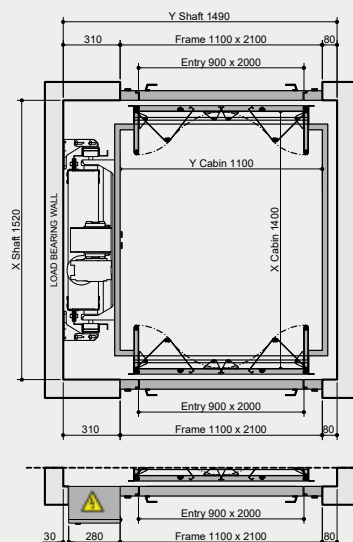


On wall cabinet



On wall cabinet

20



On wall cabinet

¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



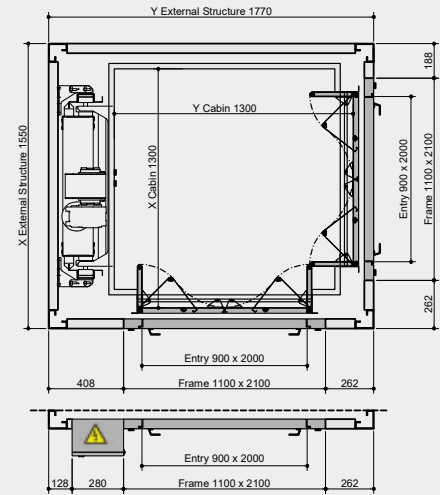
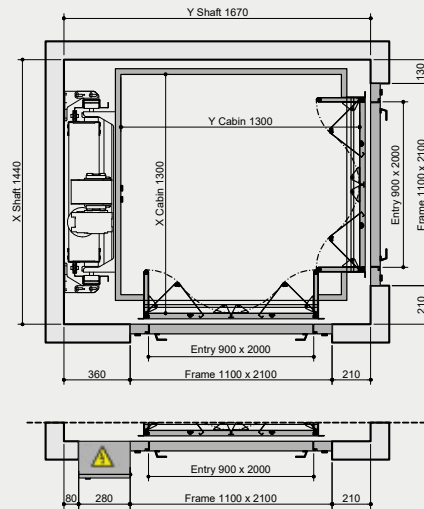
1300x1300 load 450 Kg

Accesses

Masonry

Structure ¹

2A



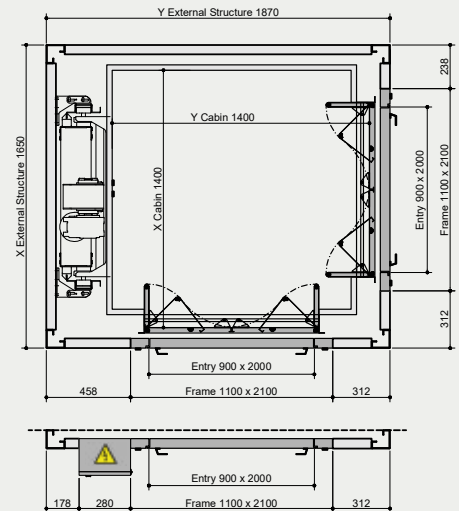
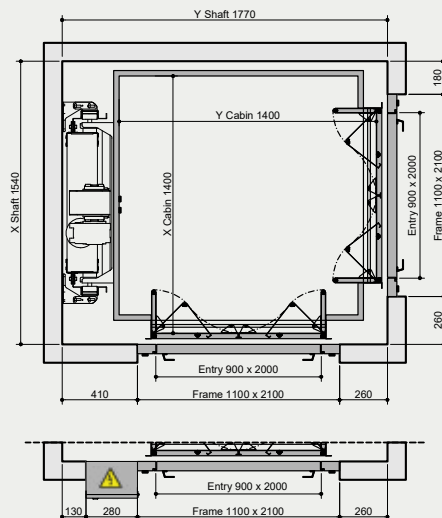
1400x1400 load 500 Kg

Accesses

Masonry

Structure¹

2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



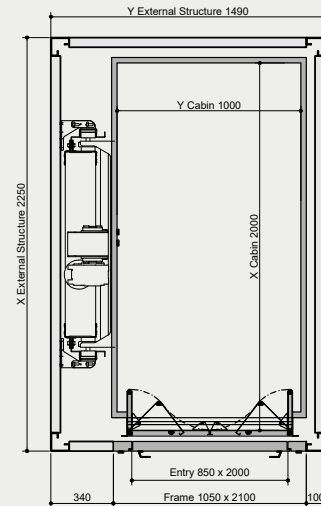
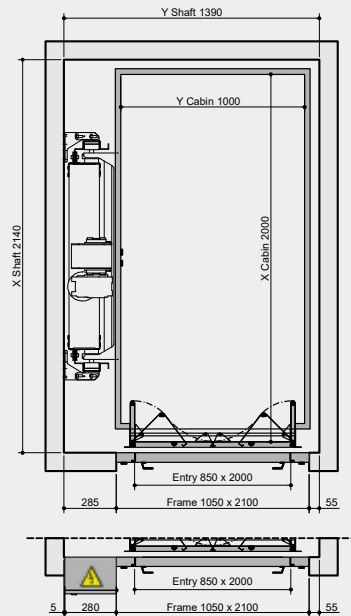
1000x2000 load 500 Kg

Accesses

Masonry

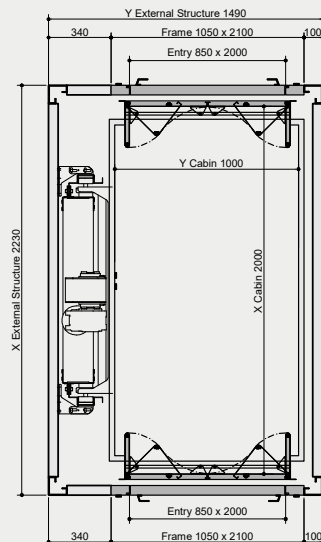
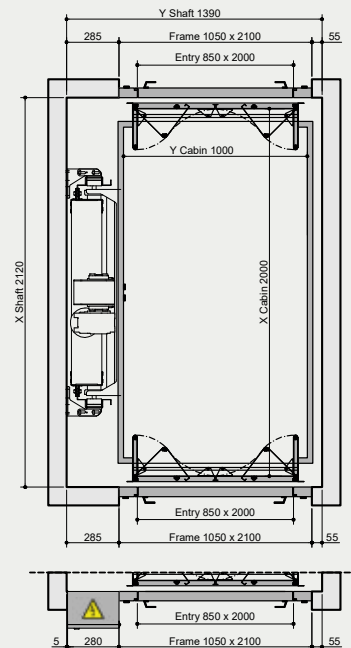
Structure ¹

1L



On wall cabinet

20



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



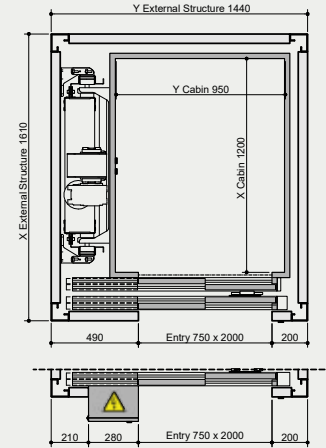
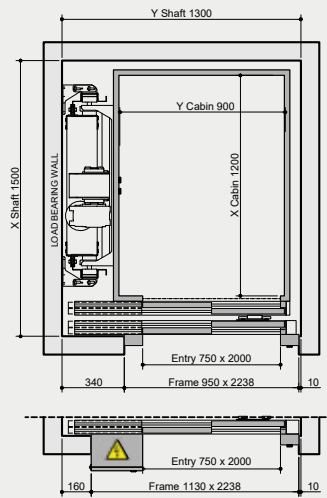
800x1200 load 250 Kg

Accesses

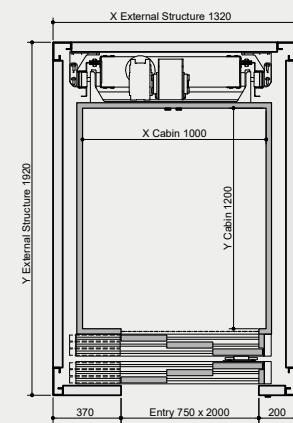
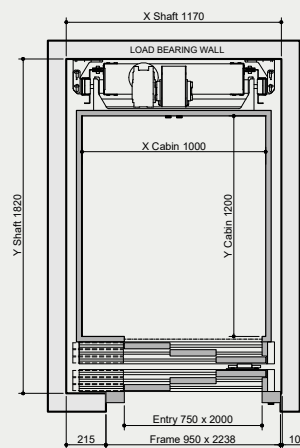
Masonry

Structure ¹

1L



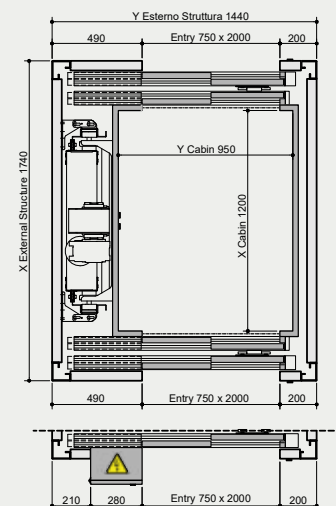
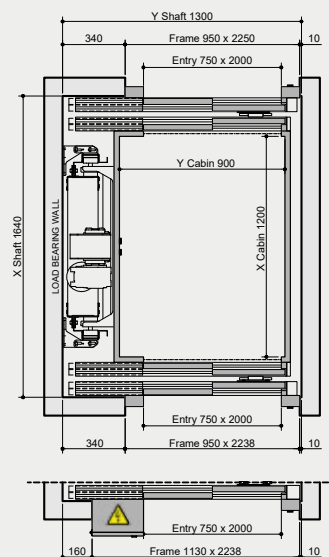
1F



On wall cabinet

On wall cabinet

20



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



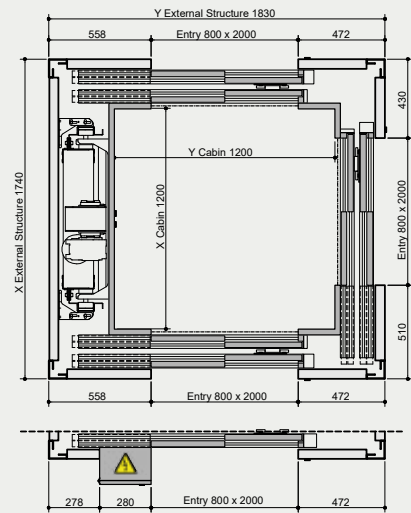
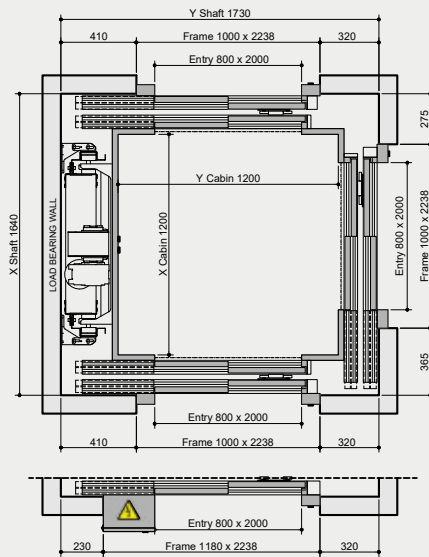
1200x1200 load 400 Kg

Accesses

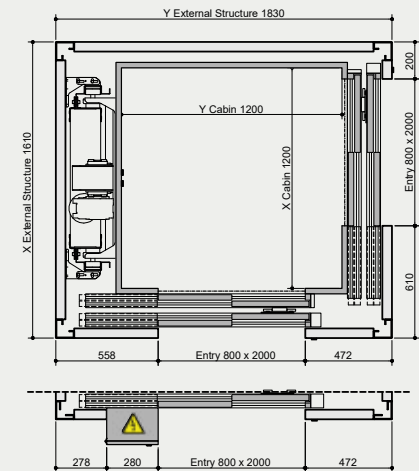
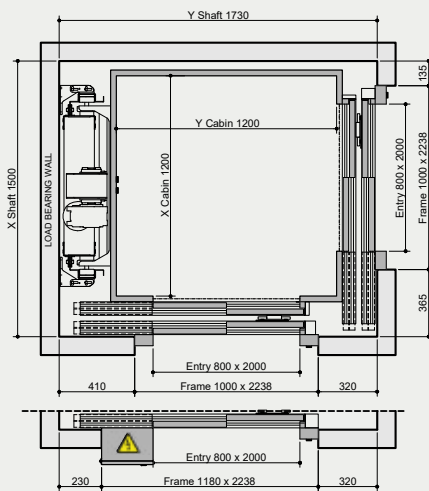
Masonry

Structure ¹

3



2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



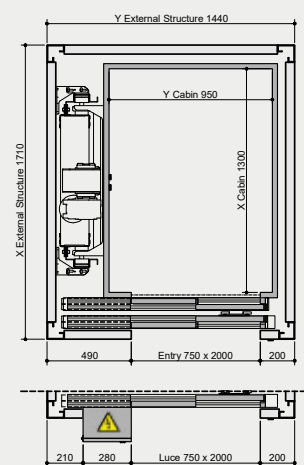
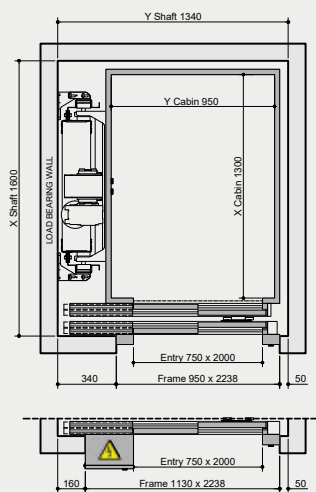
950 X 1300 load 350 Kg

Accesses

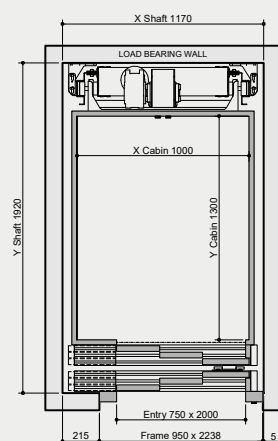
Masonry

Structure ¹

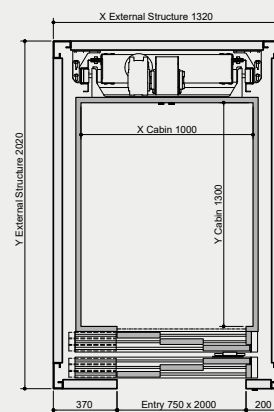
1L



1F

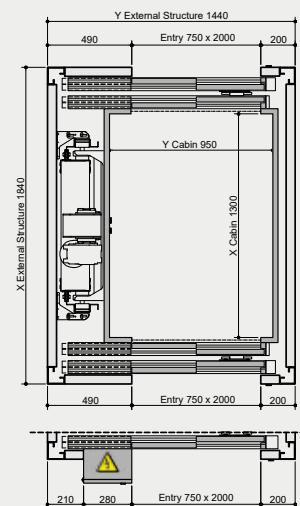
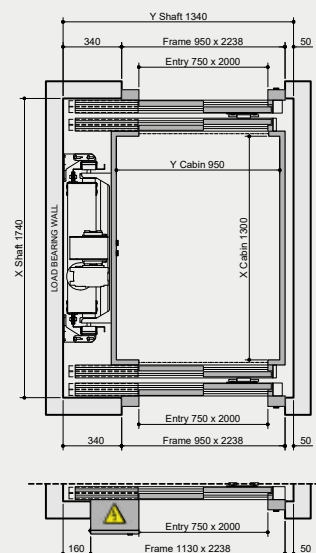


On wall cabinet



On wall cabinet

20



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



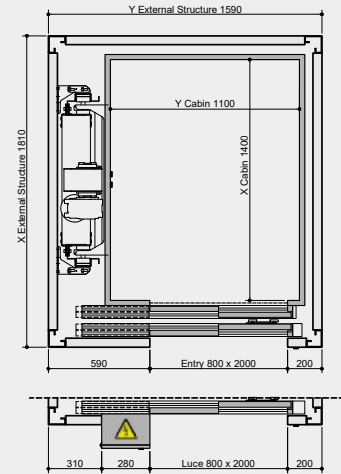
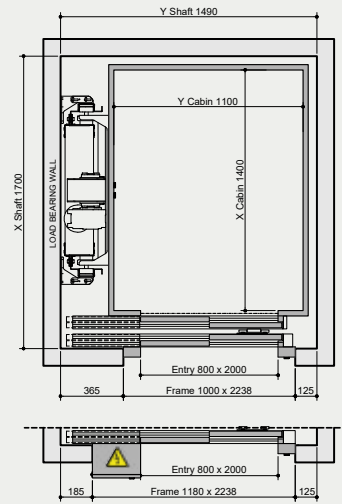
1100x1400 load 400 Kg

Accesses

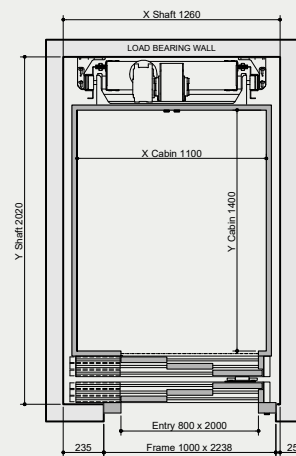
Masonry

Structure ¹

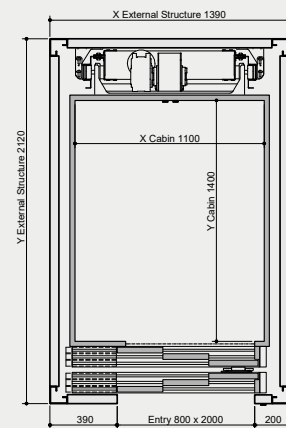
1L



1F

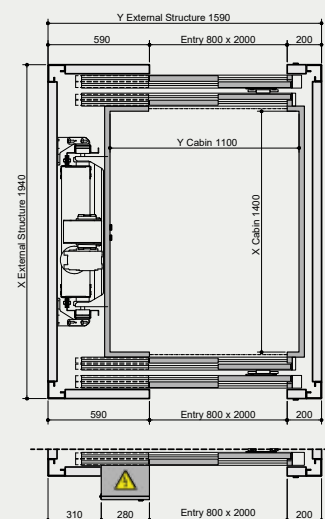
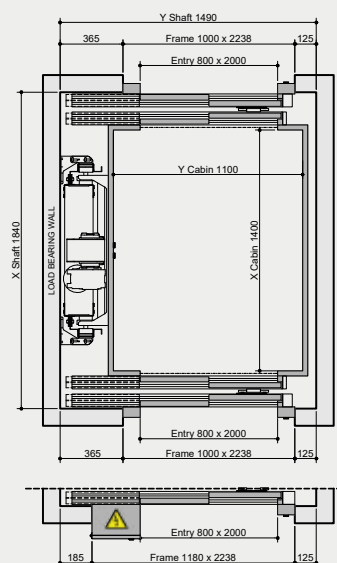


On wall cabinet



On wall cabinet

20



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed



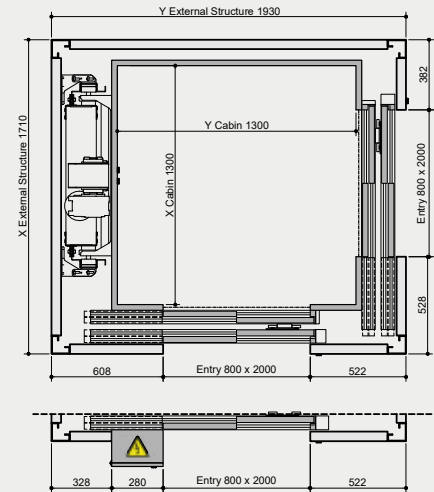
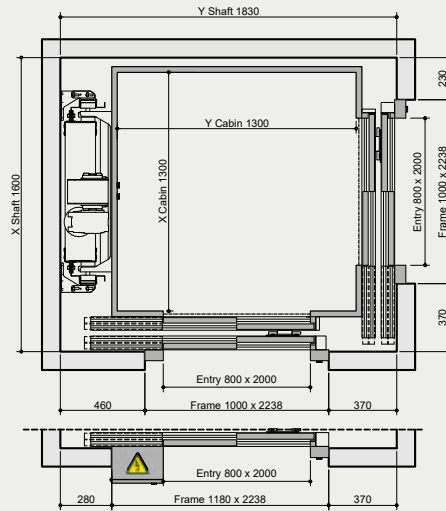
1300x1300 load 450 Kg

Accesses

Masonry

Structure ¹

2A



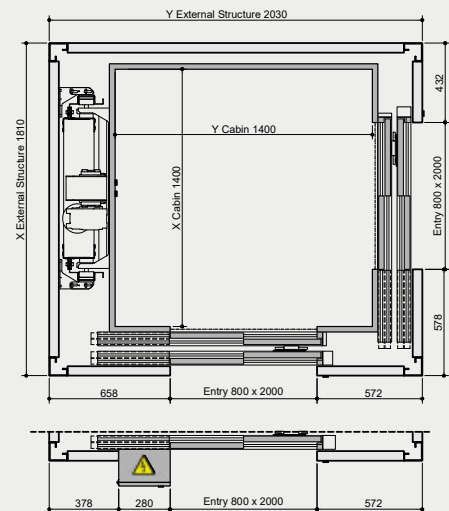
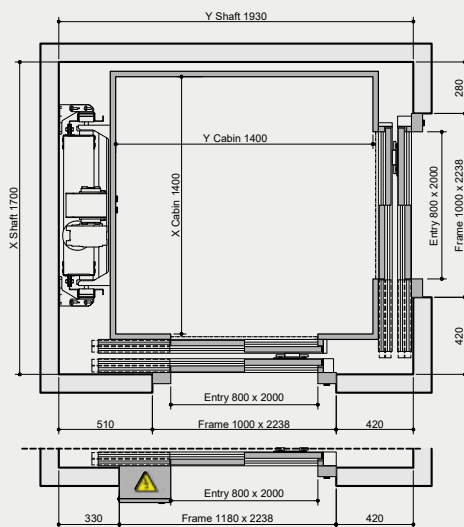
1400x1400 load 500 Kg

Accesses

Masonry

Structure ¹

2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc.)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed

Manual swing door

Folding door

Accesses

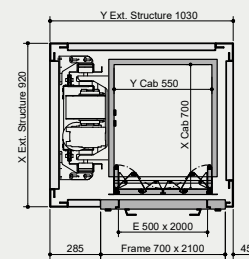
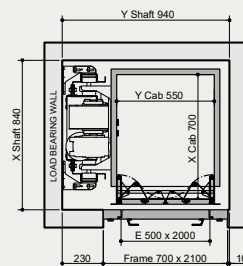
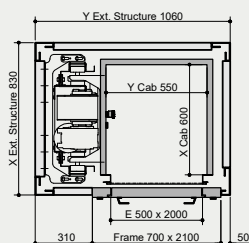
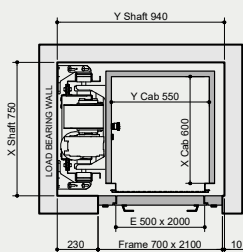
Masonry

Structure ¹

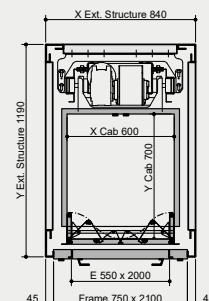
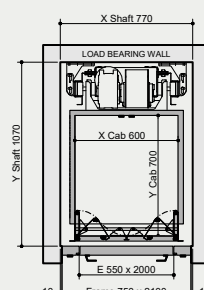
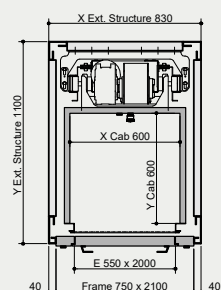
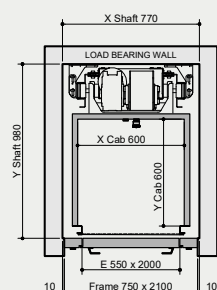
Masonry

Structure ¹

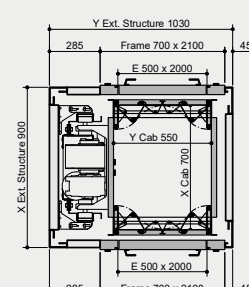
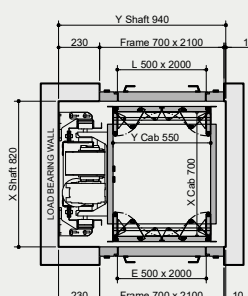
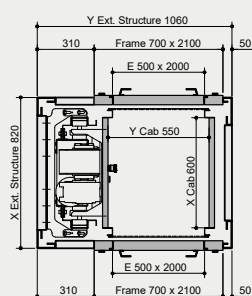
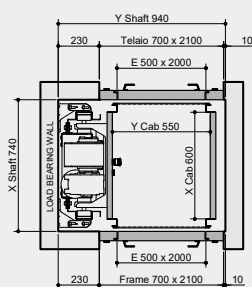
1L



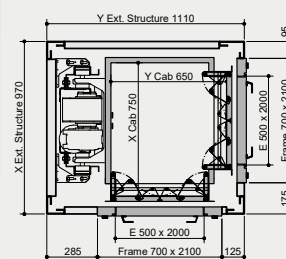
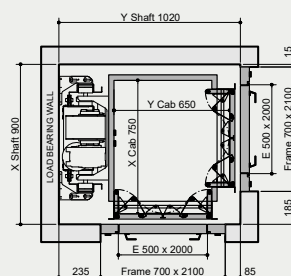
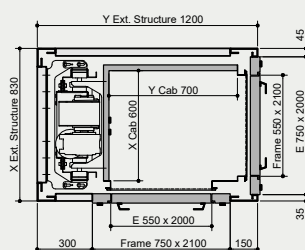
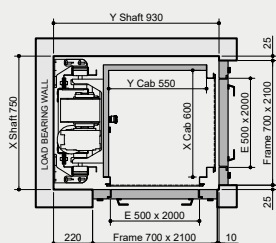
1F



20



2A



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed

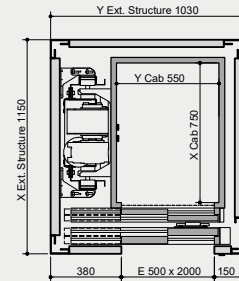
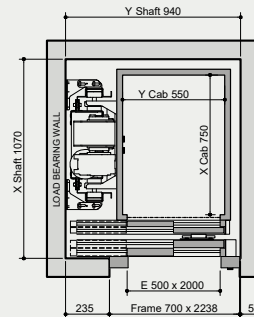
Automatic doors

Accesses

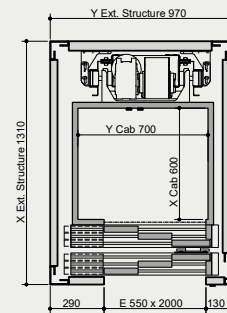
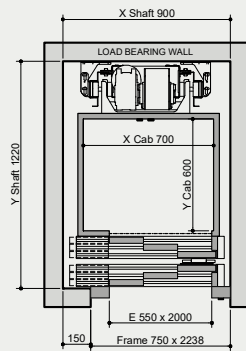
Masonry

Structure ¹

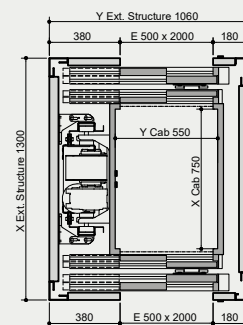
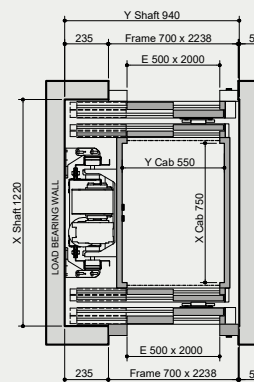
1L



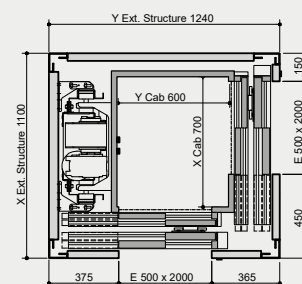
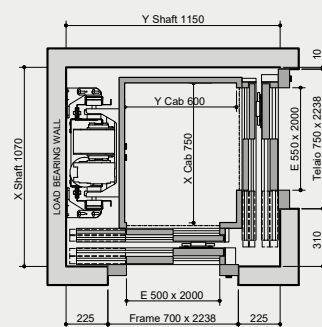
1F



20



2A



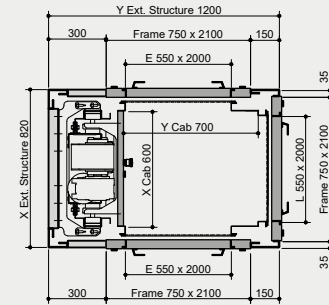
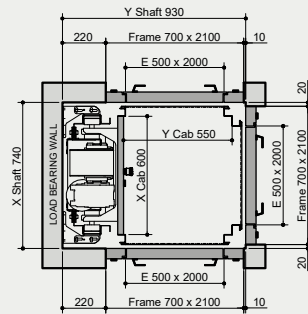
¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed

Accesses

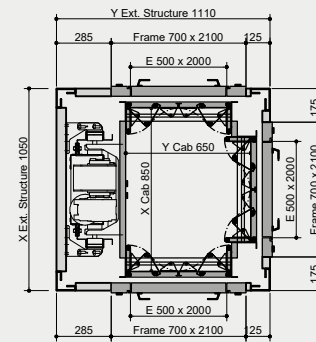
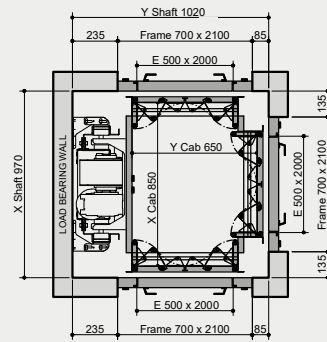
Masonry

Structure ¹

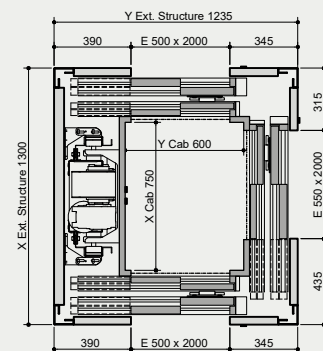
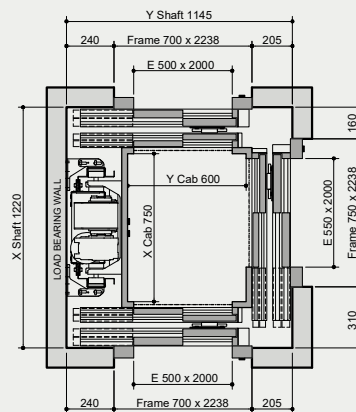
Without can doors



Folding door



Automatic sliding doors



¹ The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc.)
If diagonals are provided, consider an extra volume of 20/30mm on the side they will be installed