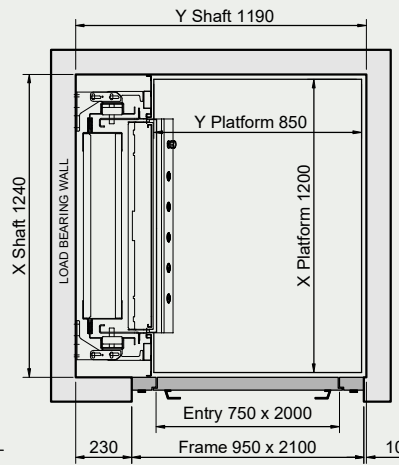
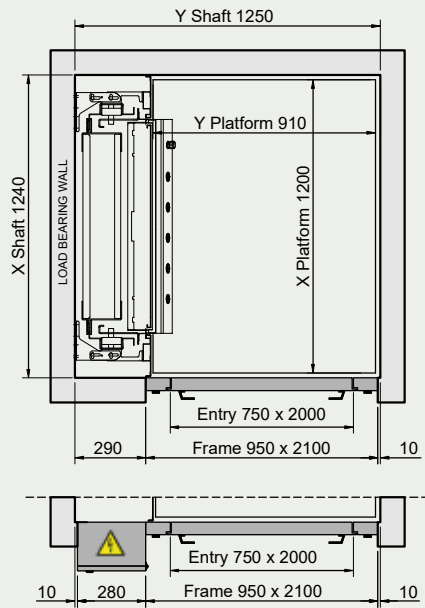


## Accesses

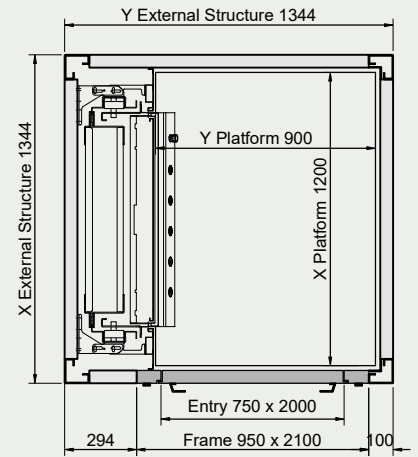
## Masonry

Structure <sup>1</sup>

1L

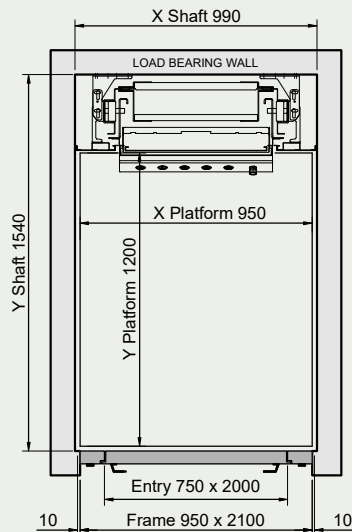


On wall cabinet

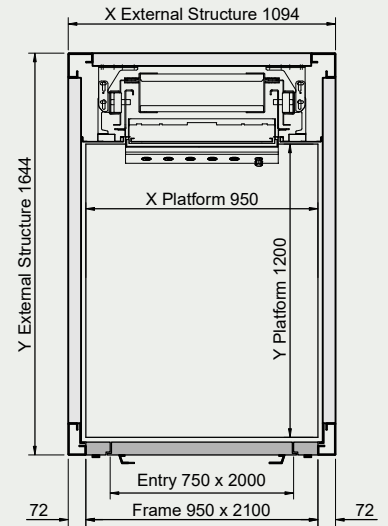


On wall cabinet

1F

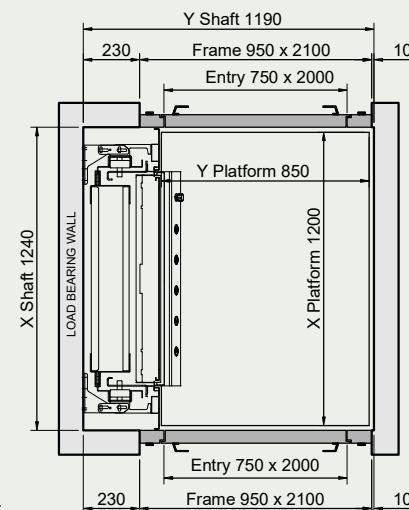
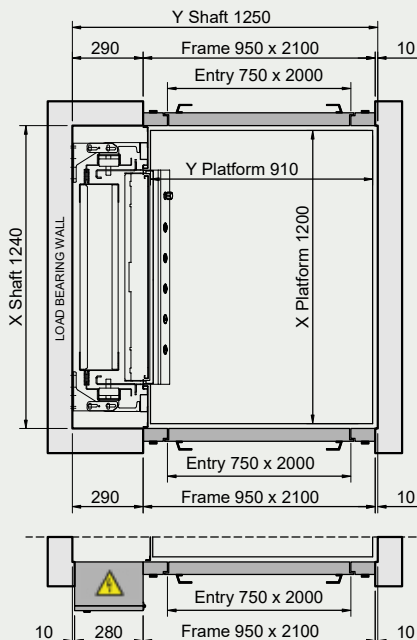


On wall cabinet

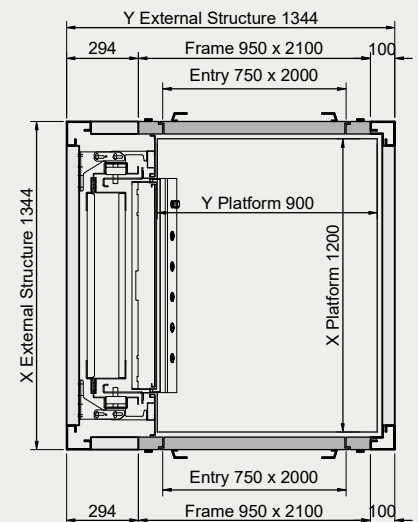


On wall cabinet

20



On wall cabinet



On wall cabinet

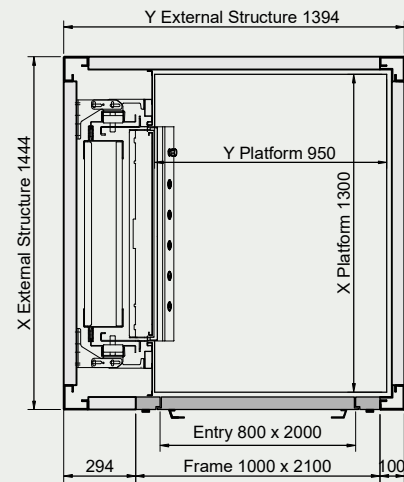
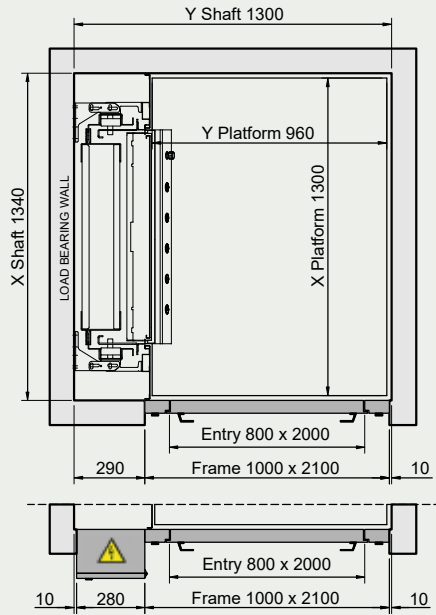
<sup>1</sup> The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..).

Accesses

Masonry

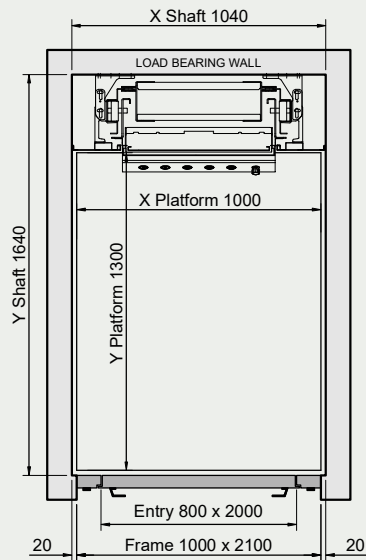
Structure <sup>1</sup>

1L

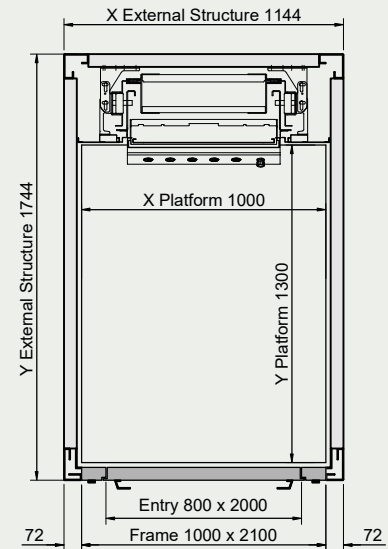


On wall cabinet

1F

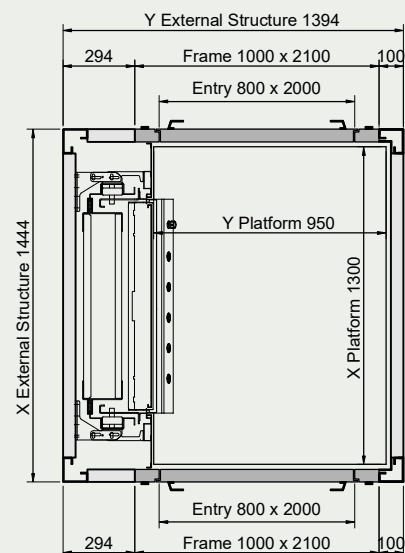
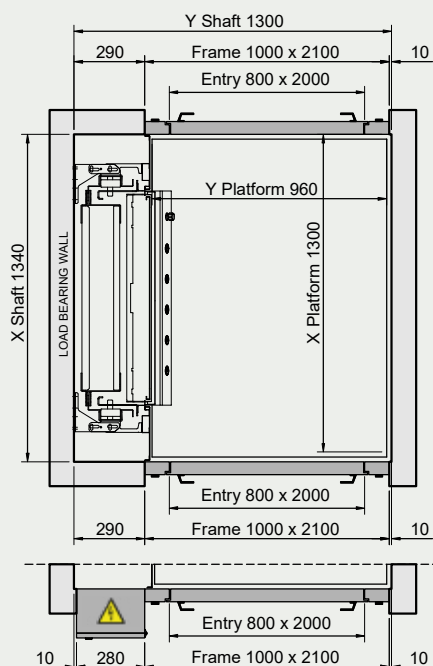


On wall cabinet



On wall cabinet

20



On wall cabinet

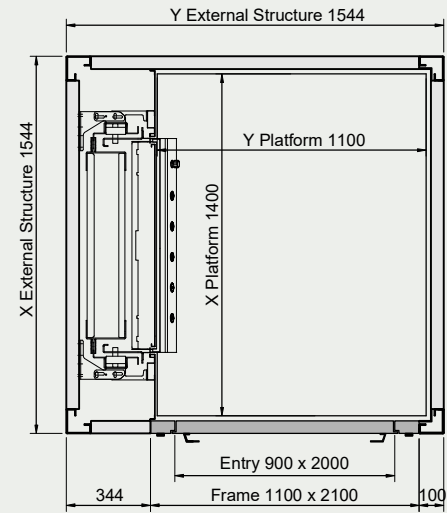
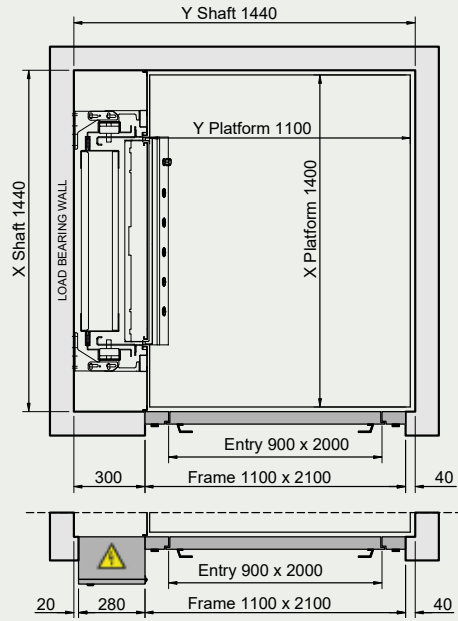
<sup>1</sup> The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)

### Accesses

### Masonry

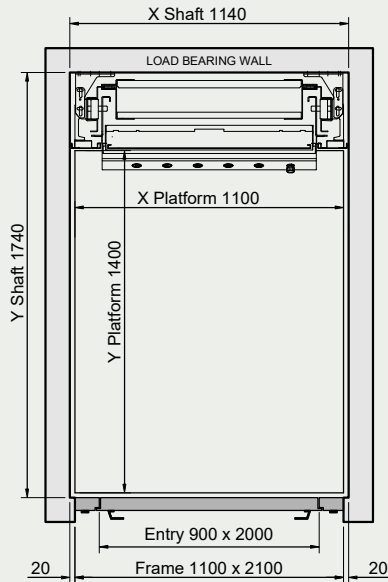
### Structure <sup>1</sup>

1L

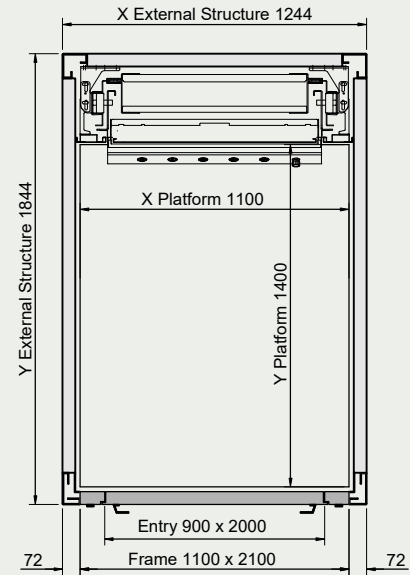


On wall cabinet

1F

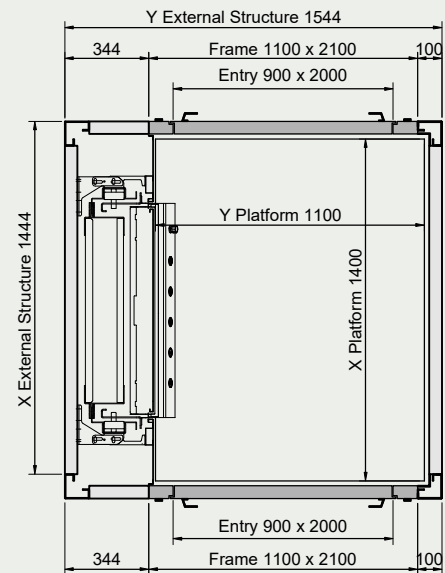
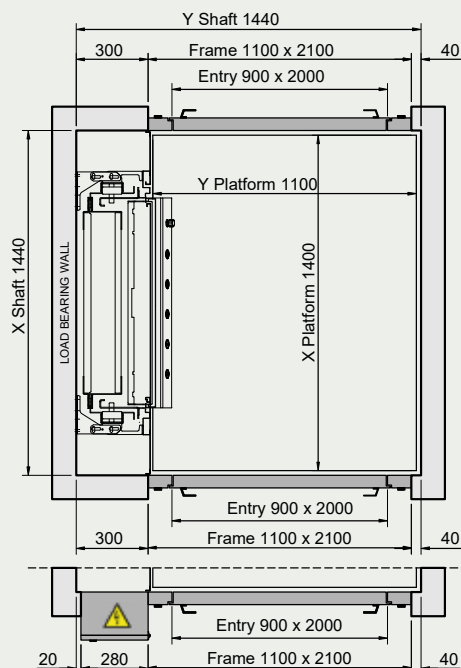


On wall cabinet



On wall cabinet

20



On wall cabinet

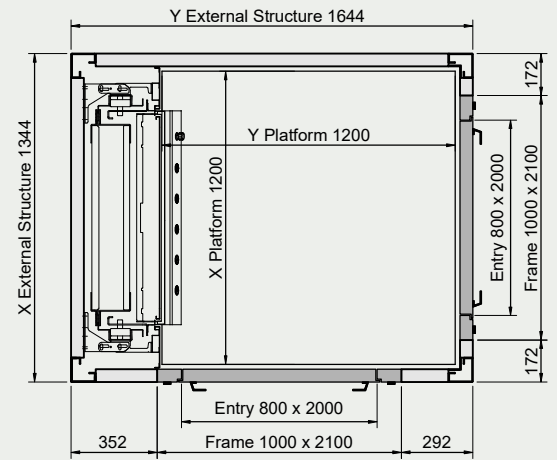
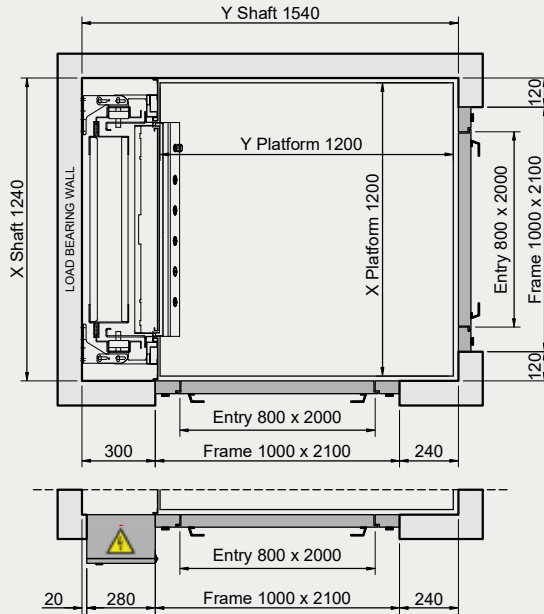
<sup>1</sup> The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)

### Accesses

### Masonry

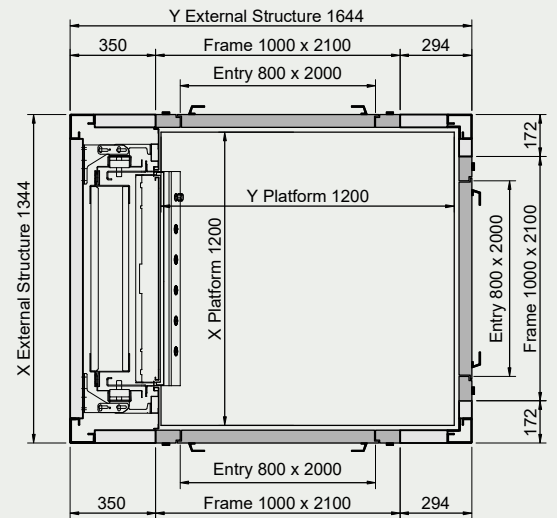
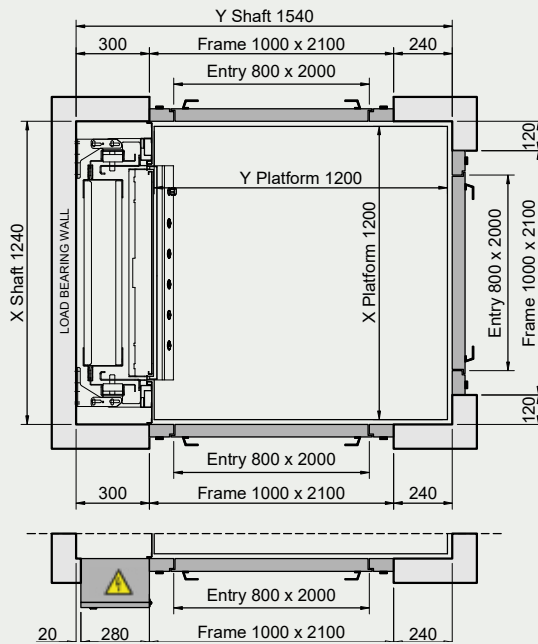
### Structure <sup>1</sup>

2A



on wall or next door cabinet

3



on wall or next door cabinet

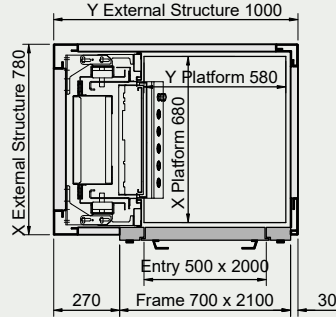
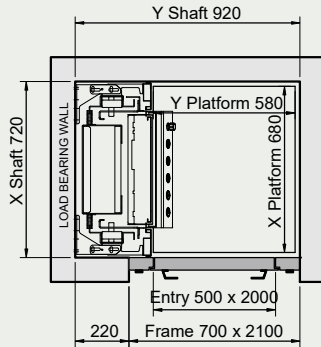
<sup>1</sup> The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)

### Accesses

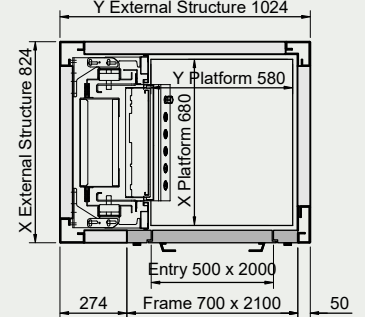
### Masonry

### Structure <sup>1</sup>

1L

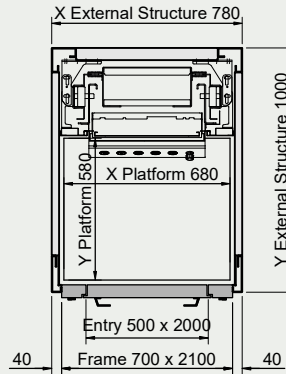
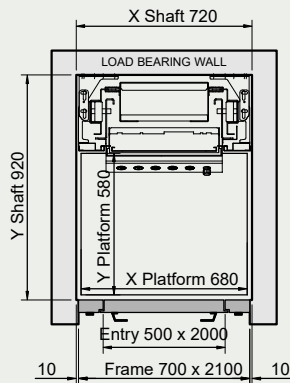


for indoor only

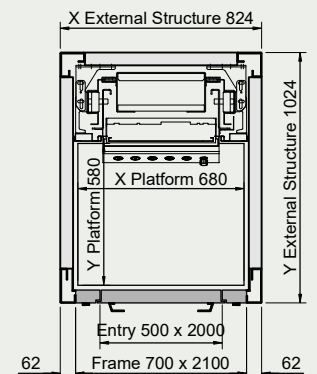


for indoor and outdoor

1F

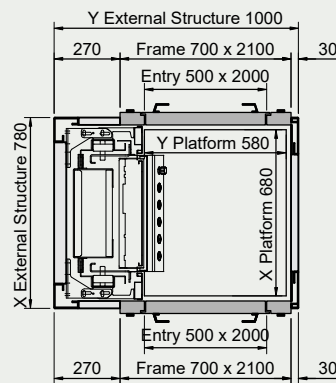
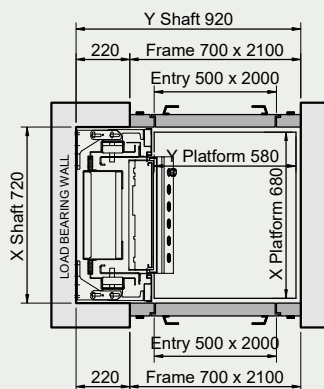


for indoor only

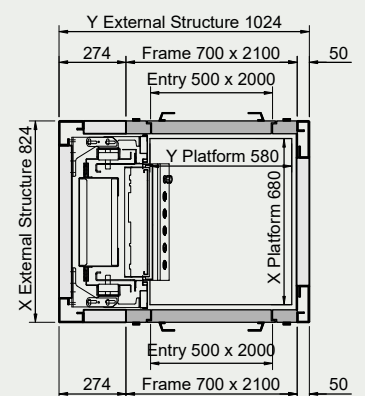


for indoor and outdoor

20



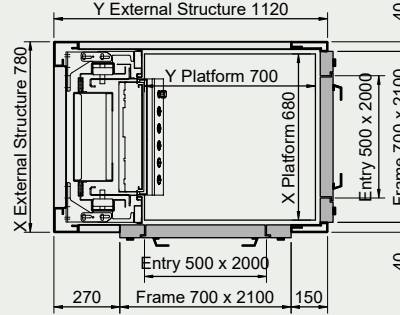
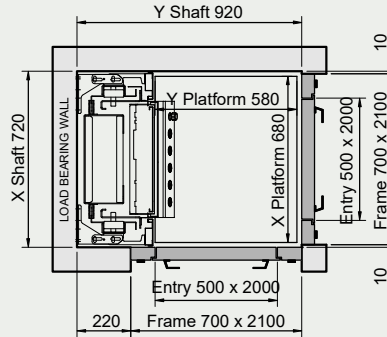
for indoor only



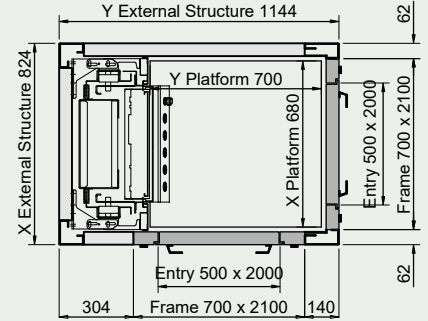
for indoor and outdoor

<sup>1</sup> The volumes may be subject to changes according to anchoring conditions and supply characteristics (boardwalks, balustrades, etc..)

20

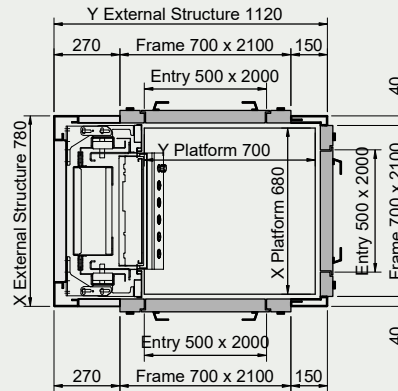
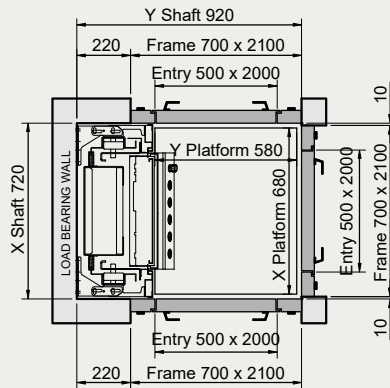


for indoor only

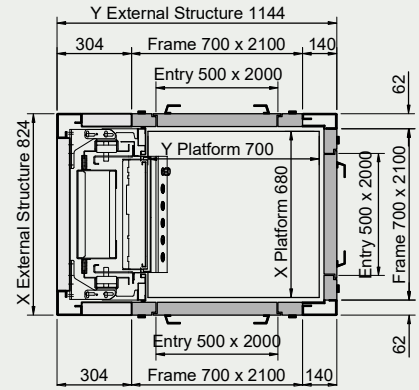


for indoor and outdoor

3



for indoor only



for indoor and outdoor