



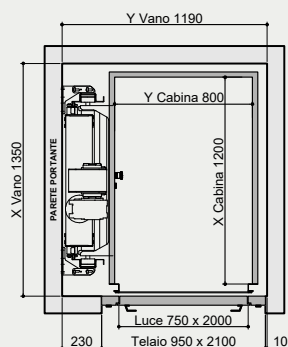
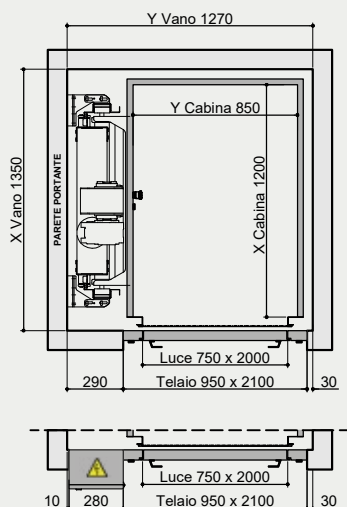
800 X 1200 portata 250 Kg

Accessi

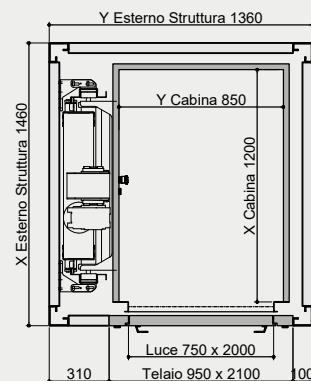
Vano in muratura

Vano in struttura¹

1L

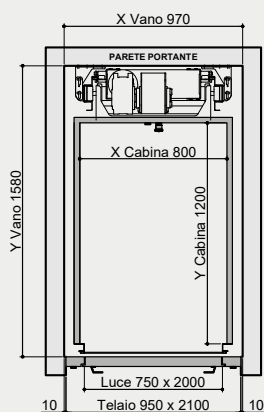


Armadio a muro

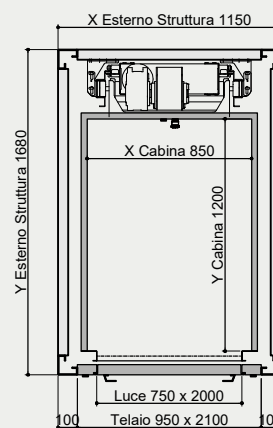


Armadio a muro

1F

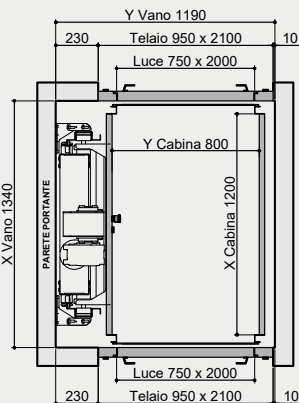
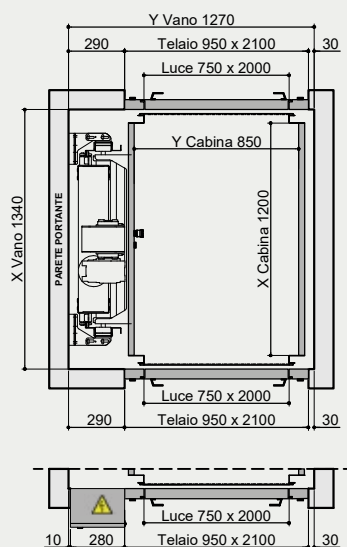


Armadio a muro

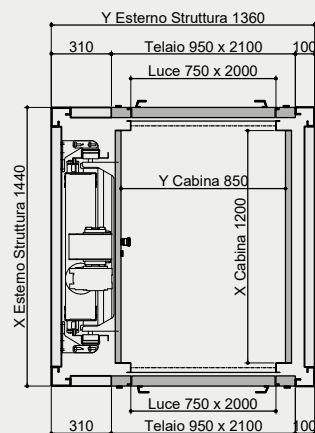


Armadio a muro

20



Armadio a muro



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



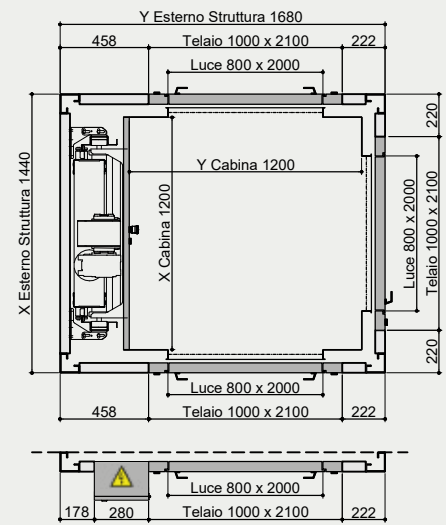
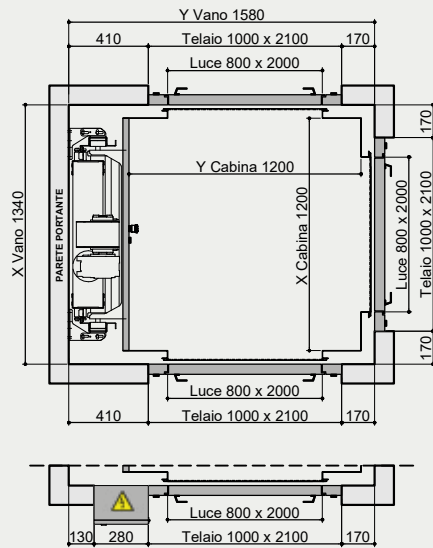
1200 X 1200 portata 400 Kg

Accessi

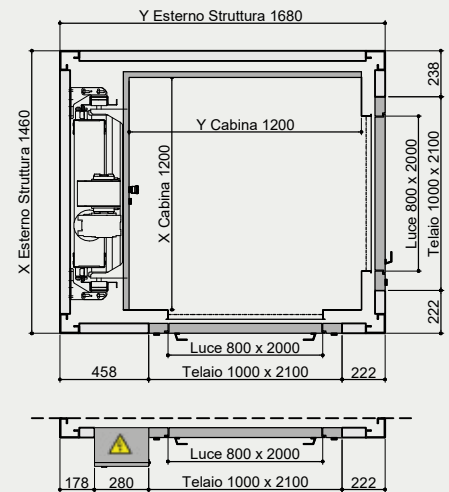
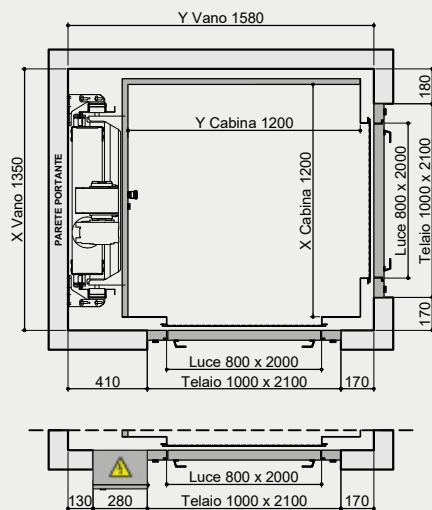
Vano in muratura

Vano in struttura¹

3



2A



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



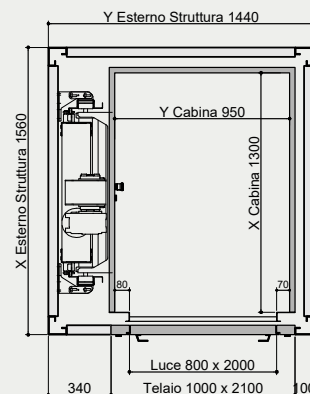
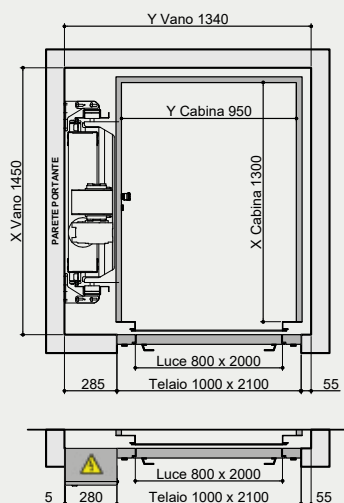
950 X 1300 portata 350 Kg

Accessi

Vano in muratura

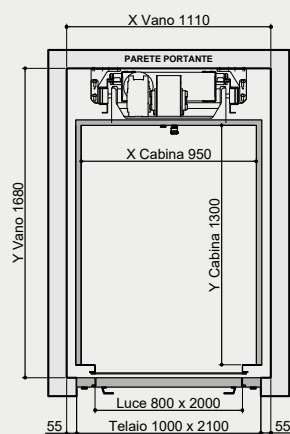
Vano in struttura¹

1L

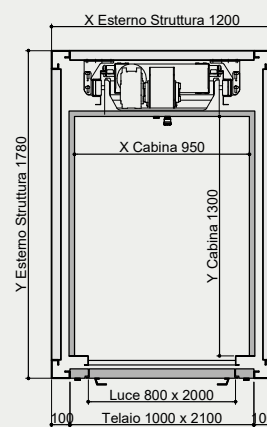


Armadio a muro

1F

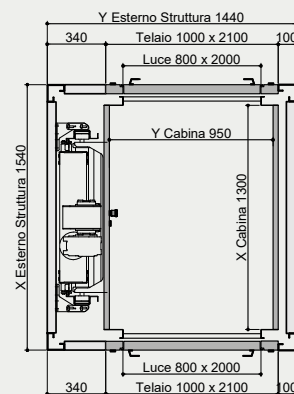
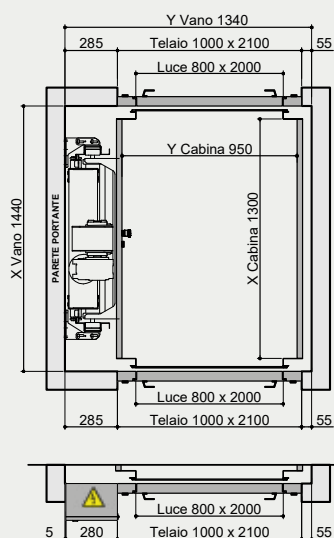


Armadio a muro



Armadio a muro

20



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



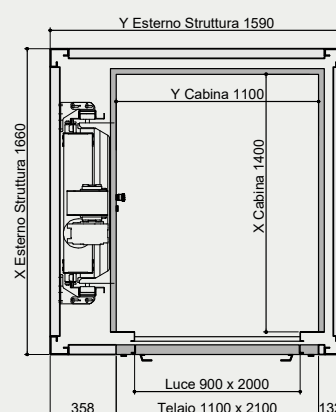
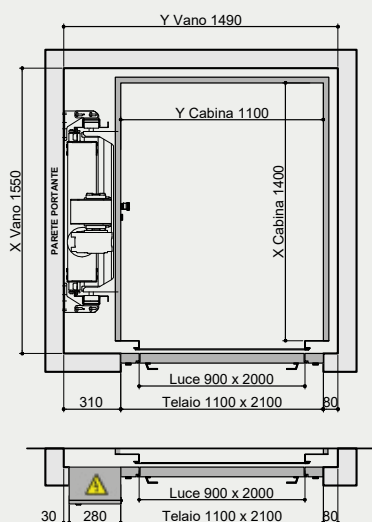
1100x1400 portata 400 Kg

Accessi

Vano in muratura

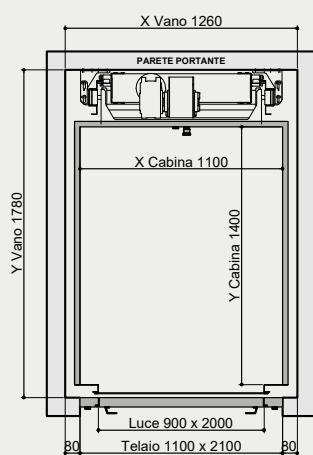
Vano in struttura¹

1L

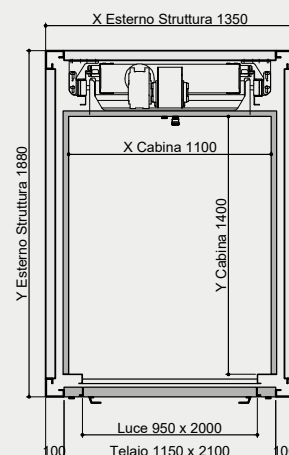


Armadio a muro

1F

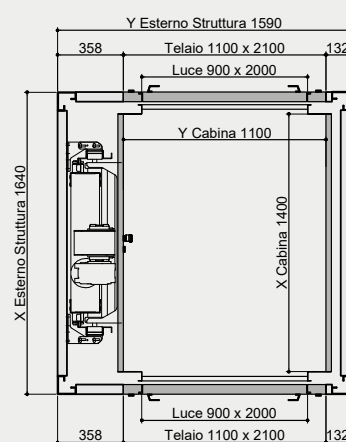
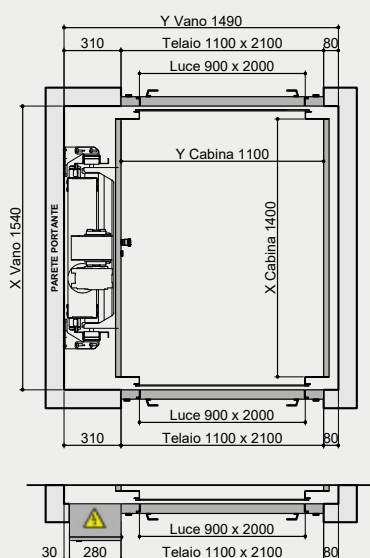


Armadio a muro



Armadio a muro

20



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc...). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



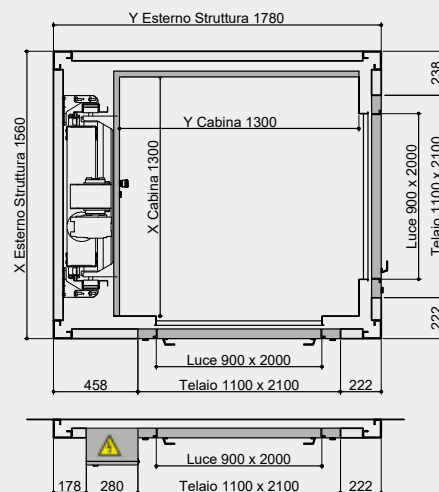
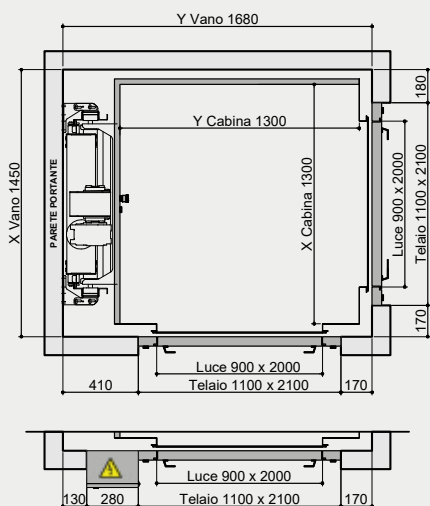
1300x1300 portata 450 Kg

Accessi

Vano in muratura

Vano in struttura¹

2A



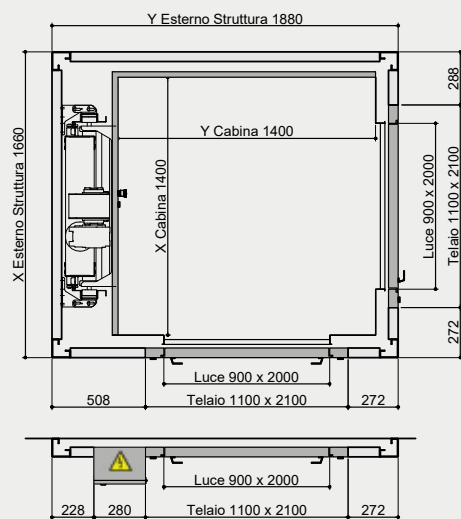
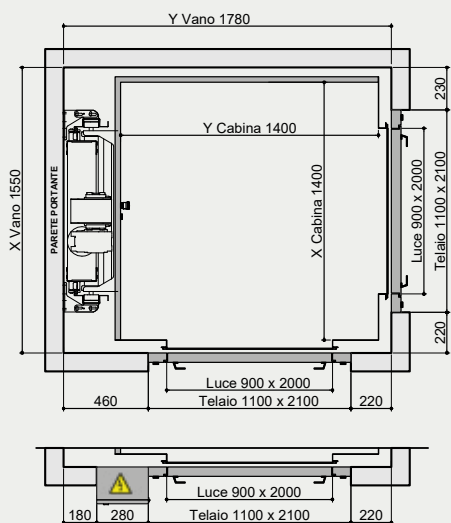
1400x1400 portata 500 Kg

Accessi

Vano in muratura

Vano in struttura¹

2A



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



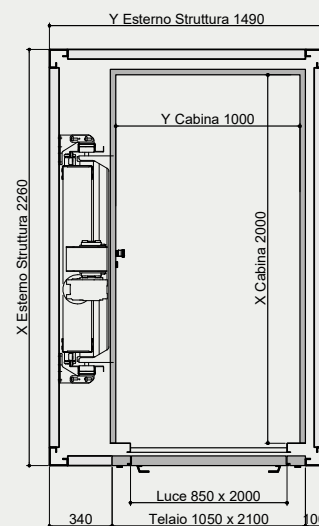
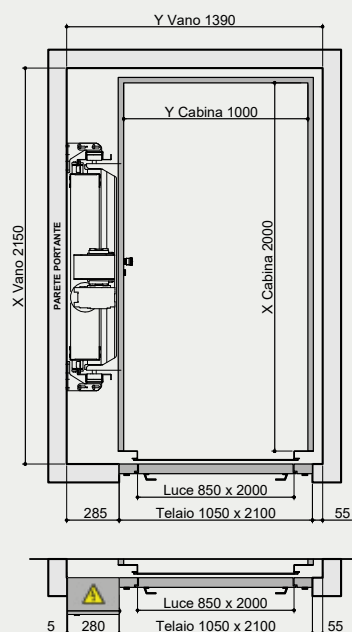
1000 X 2000 portata 500 Kg

Accessi

Vano in muratura

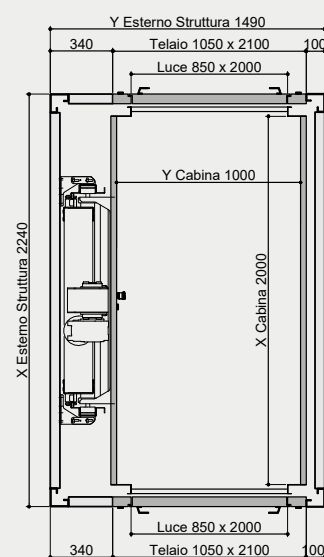
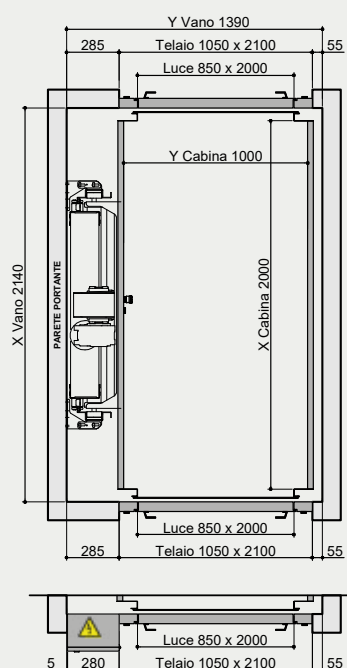
Vano in struttura¹

1L



Armadio a muro

20



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



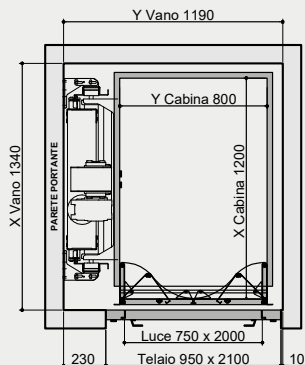
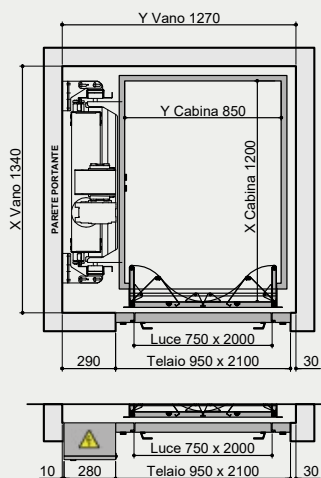
800x1200 portata 250 Kg

Accessi

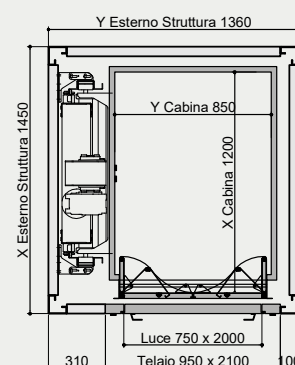
Vano in muratura

Vano in struttura¹

1L

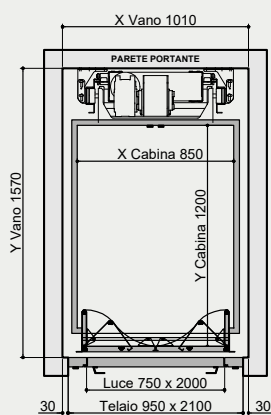


Armadio a muro

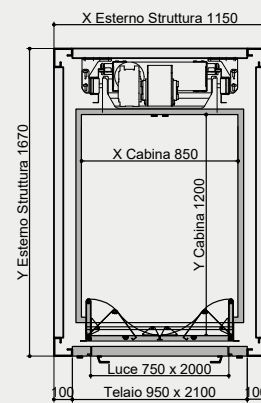


Armadio a muro

1F

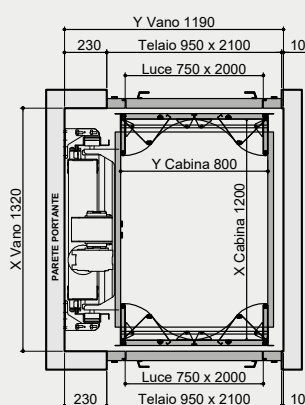
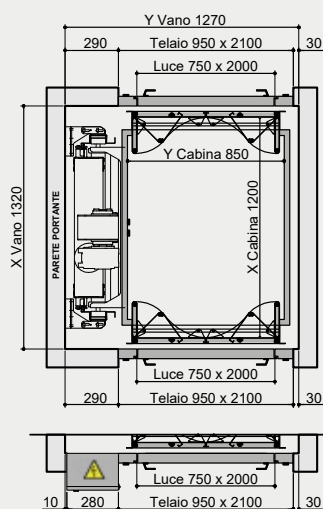


Armadio a muro

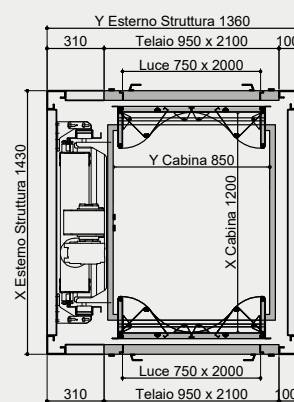


Armadio a muro

20



Armadio a muro



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc...). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



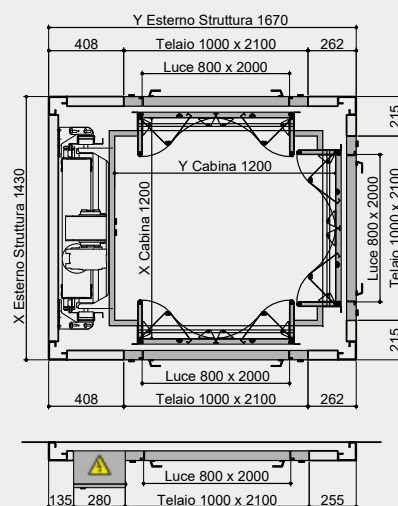
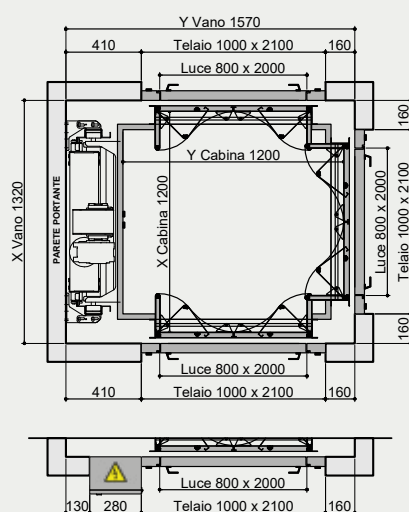
1200x1200 portata 400 Kg

Accessi

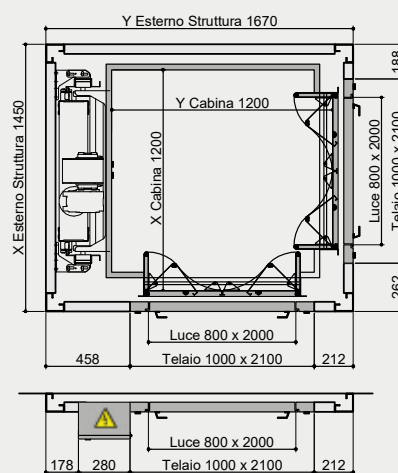
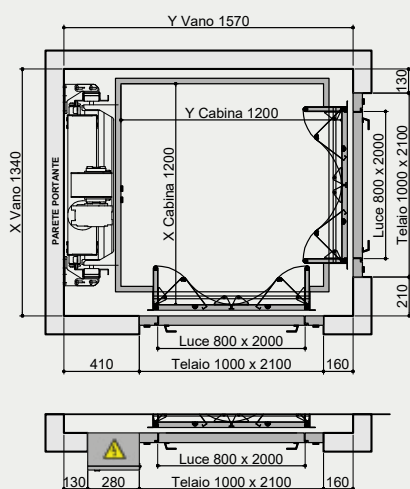
Vano in muratura

Vano in struttura¹

3



2A



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



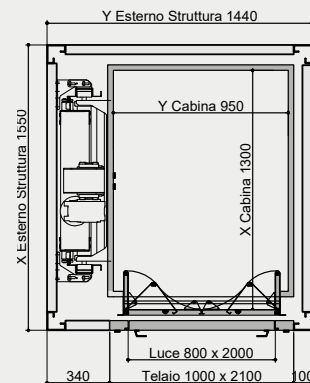
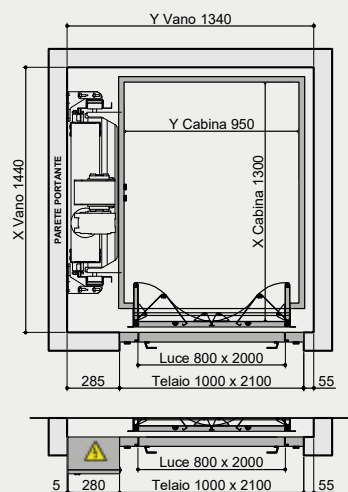
950 X 1300 portata 350 Kg

Accessi

Vano in muratura

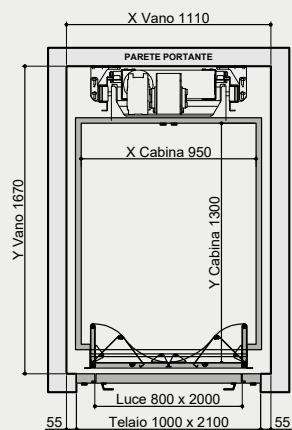
Vano in struttura¹

1L

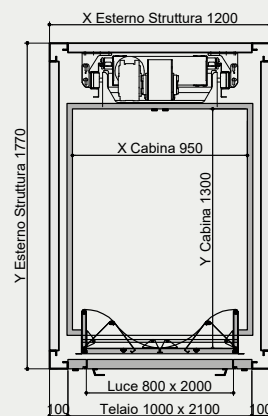


Armadio a muro

1F

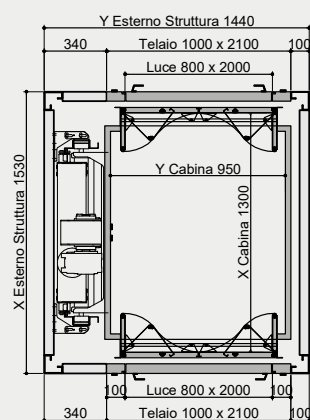
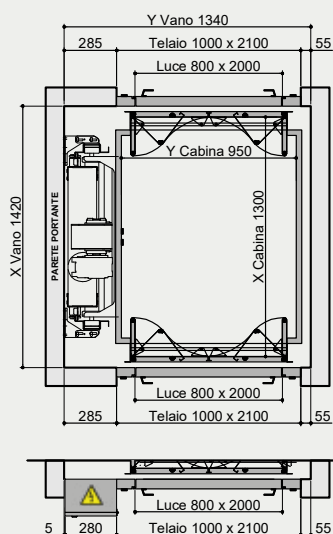


Armadio a muro



Armadio a muro

20



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



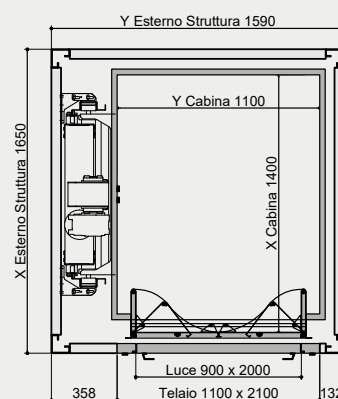
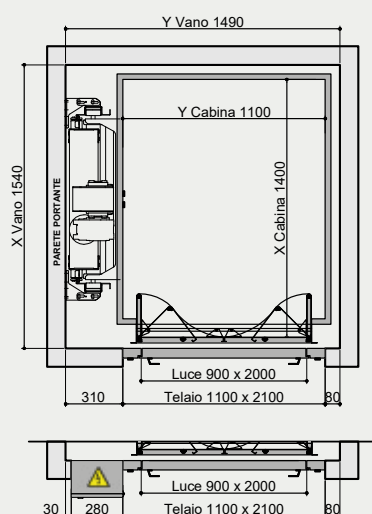
1100x1400 portata 400 Kg

Accessi

Vano in muratura

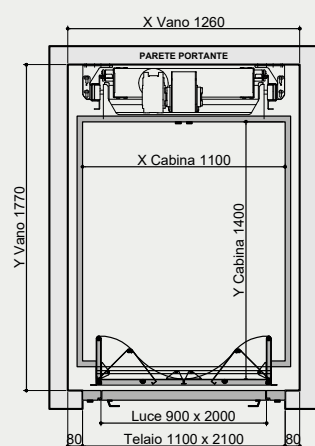
Vano in struttura¹

1L

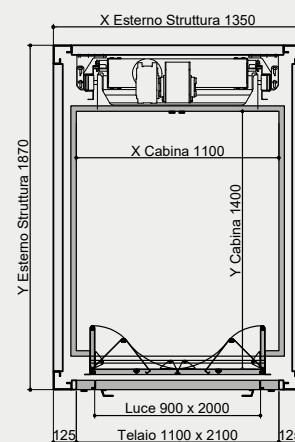


Armadio a muro

1F

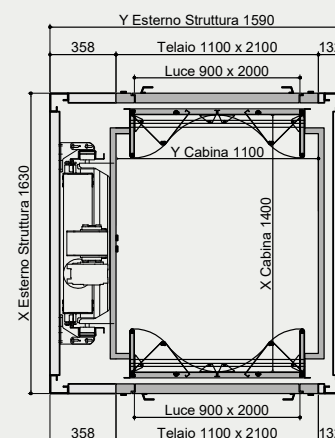
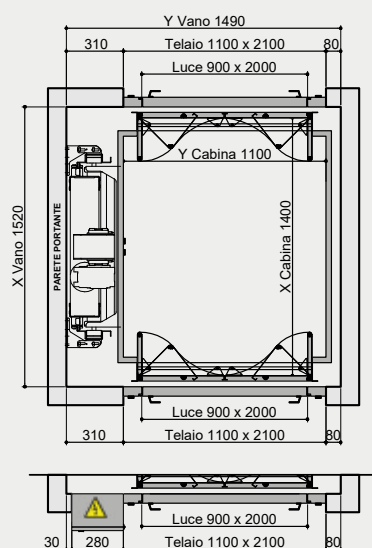


Armadio a muro



Armadio a muro

20



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



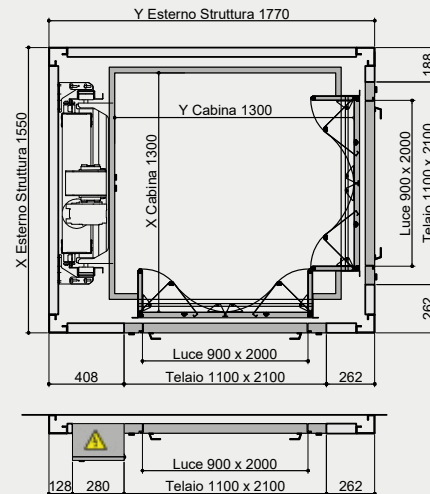
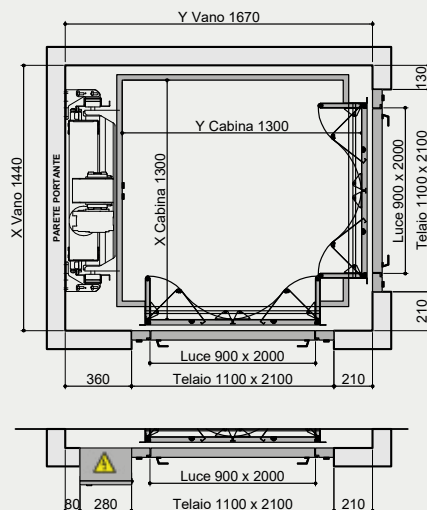
1300x1300 portata 450 Kg

Accessi

Vano in muratura

Vano in struttura¹

2A



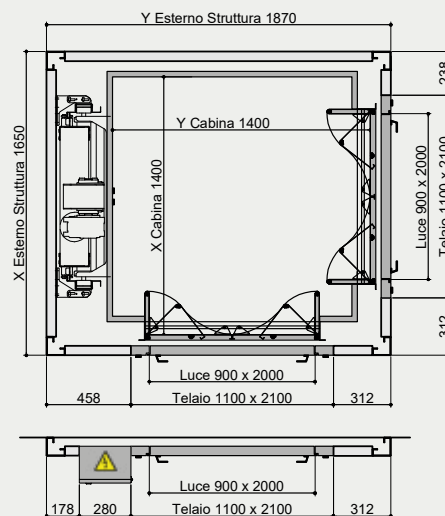
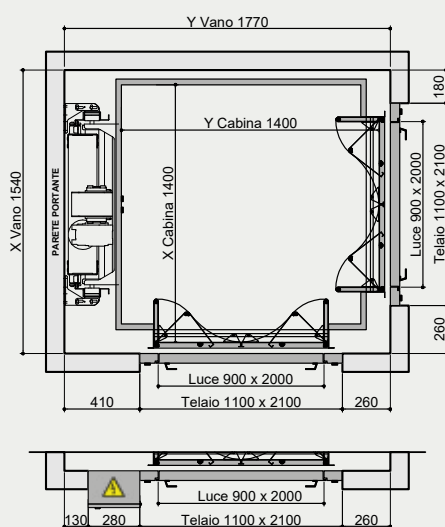
1400x1400 portata 500 Kg

Accessi

Vano in muratura

Vano in struttura¹

2A



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



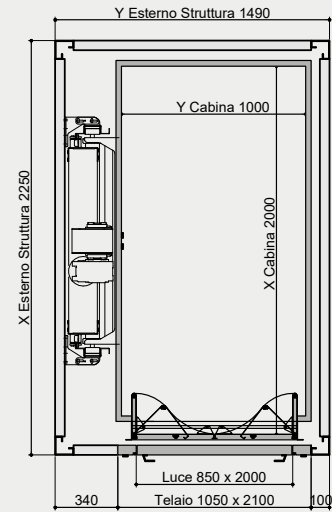
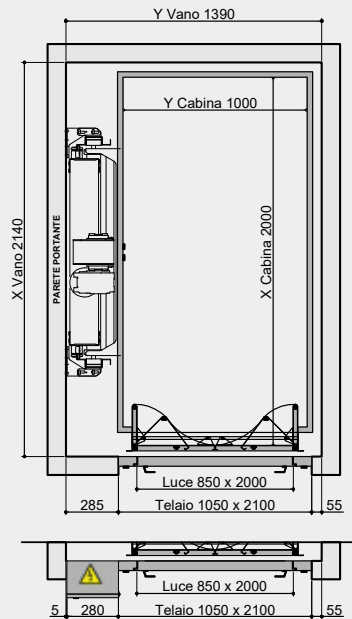
1000x2000 portata 500 Kg

Accessi

Vano in muratura

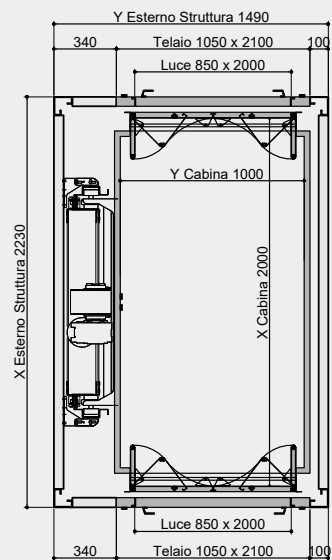
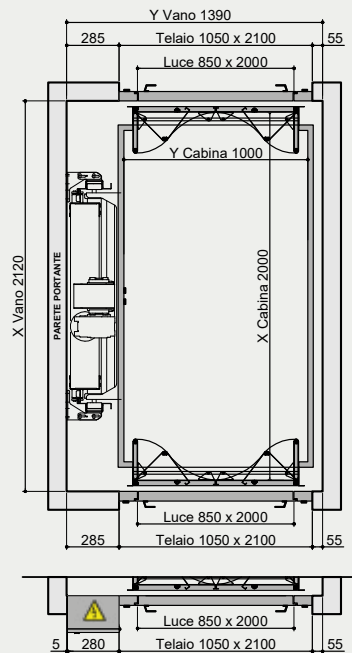
Vano in struttura¹

1L



Armadio a muro

20



Armadio a muro

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc...). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



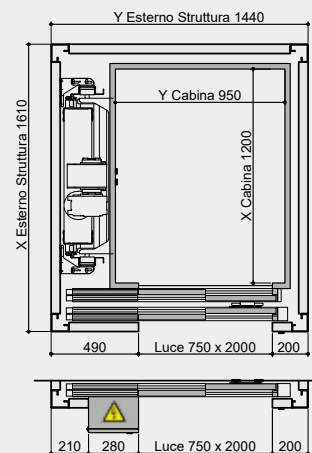
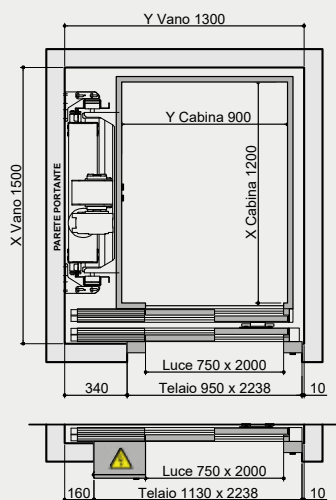
800x1200 portata 250 Kg

Accessi

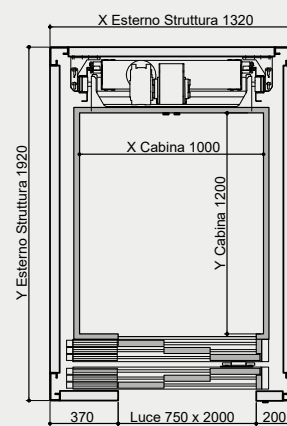
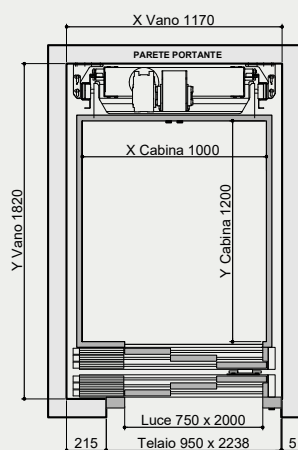
Vano in muratura

Vano in struttura¹

1L



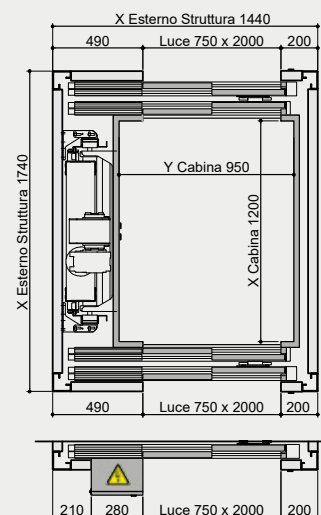
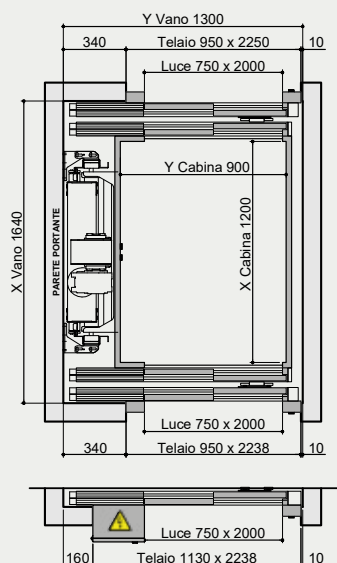
1F



Armadio a muro

Armadio a muro

20



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



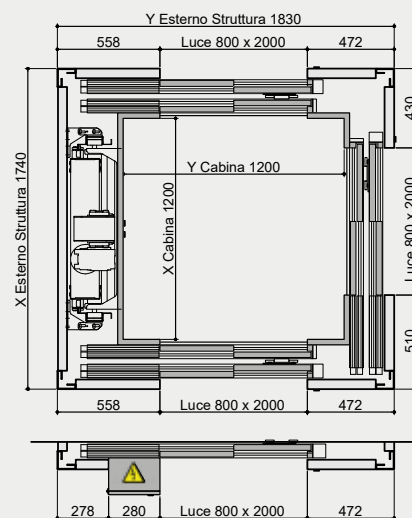
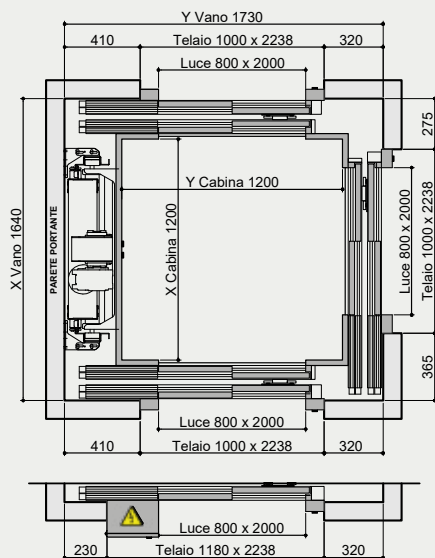
1200x1200 portata 400 Kg

Accessi

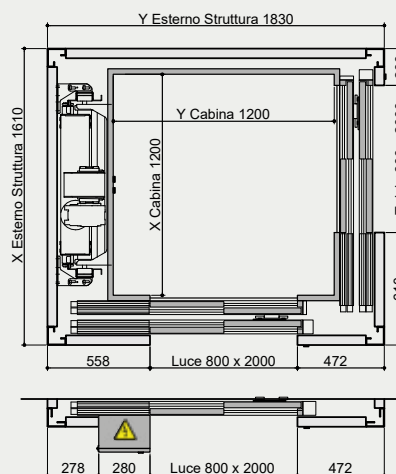
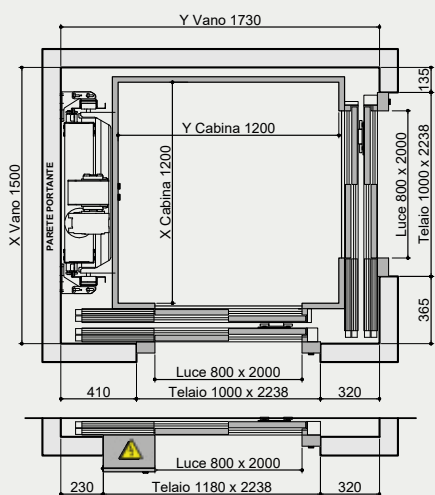
Vano in muratura

Vano in struttura¹

3



2A



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



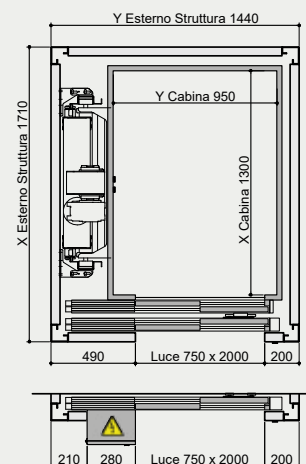
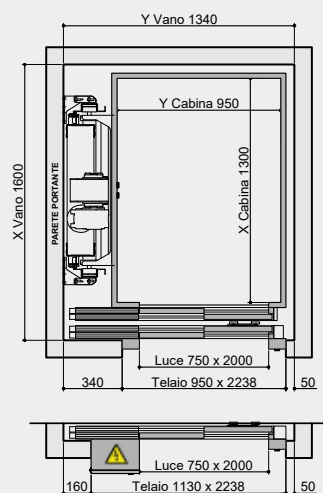
950 X 1300 portata 350 Kg

Accessi

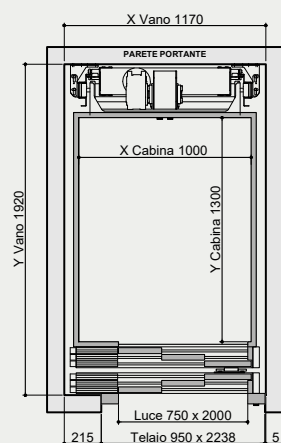
Vano in muratura

Vano in struttura¹

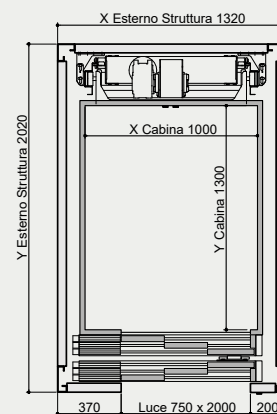
1L



1F

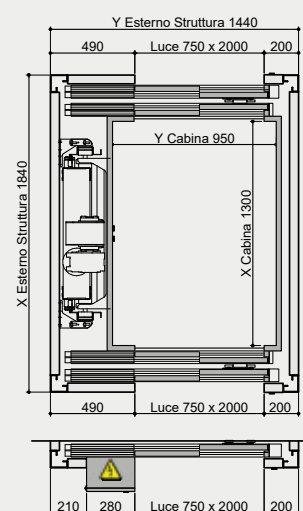
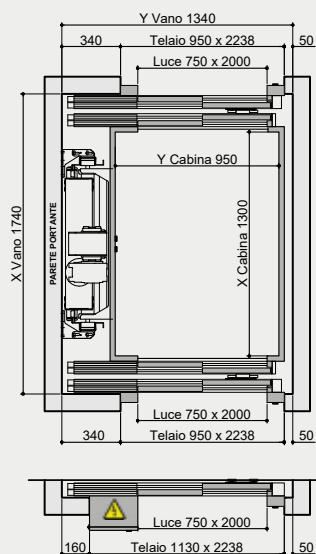


Armadio a muro



Armadio a muro

20



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



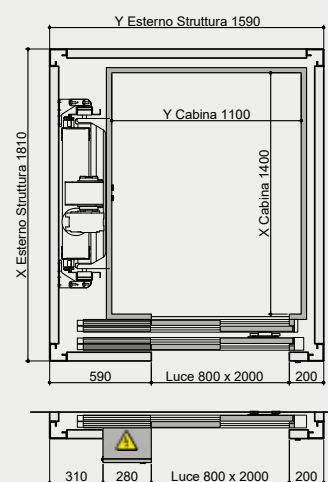
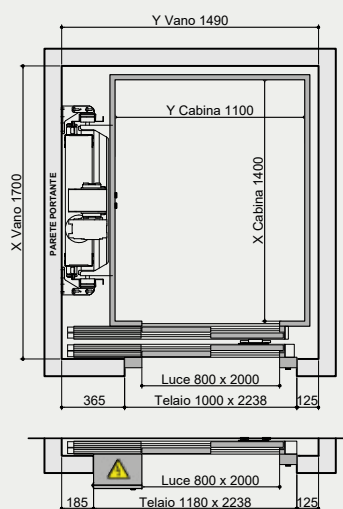
1100x1400 portata 400 Kg

Accessi

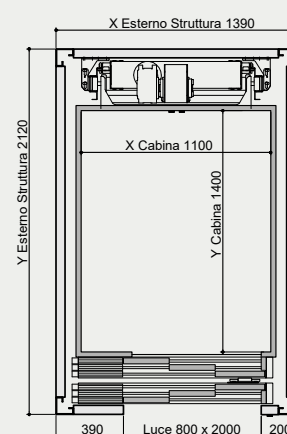
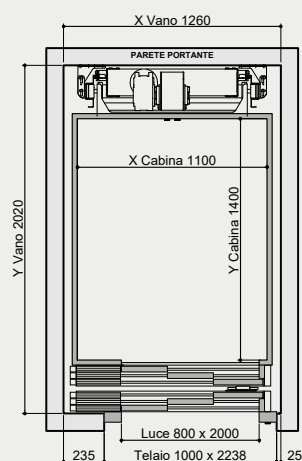
Vano in muratura

Vano in struttura¹

1L



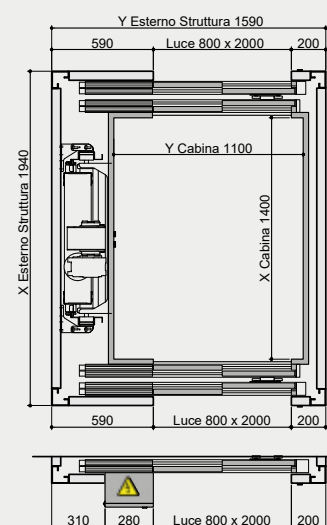
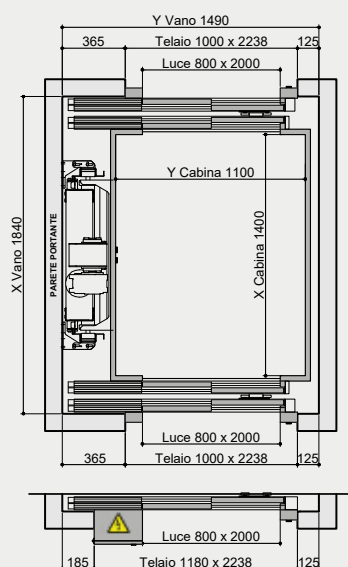
1F



Armadio a muro

Armadio a muro

20



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.



Vano in struttura¹

Technical drawing of the Luce 800 x 2000 lighting fixture, showing top and side views with dimensions.

Top View Dimensions:

- Overall width: **Y Esterno Struttura 1930**
- Overall height: **X Esterno Struttura 1710**
- Internal width: **Y Cabina 1300**
- Internal height: **X Cabina 1300**
- Left side offset: **608**
- Right side offset: **522**
- Bottom offset: **528**
- Right side offset (top): **382**
- Right side offset (bottom): **528**
- Right side offset (middle): **Telaio 800 x 2000**

Side View Dimensions:

- Left side offset: **328**
- Right side offset: **522**
- Bottom offset: **280**
- Bottom offset (middle): **Luce 800 x 2000**



Vano in struttura¹

Technical drawing of the Y Esterno Struttura 2030, showing a top-down view of the structure. The drawing includes the following dimensions and labels:

- Overall Dimensions:**
 - Y Esterno Struttura 2030 (Overall width)
 - X Esterno Struttura 1810 (Overall height)
- Internal Dimensions and Labels:**
 - Y Cabina 1400 (Internal width of the cabin area)
 - X Cabina 1400 (Internal height of the cabin area)
 - Luce 800 x 2000 (Light fixture dimensions)
 - Tavola 800 x 2000 (Table dimensions)
- Other Dimensions:**
 - 658 (Distance from left wall to start of table)
 - 572 (Distance from end of table to right wall)
 - 578 (Distance from bottom wall to start of table)
 - 378 (Distance from left wall to start of table)
 - 280 (Distance from start of table to end of table)

17

Senza porte in cabina

Con soffietto

Accessi		Vano in muratura		Vano in struttura ¹		
1L						
	1F					
		20				
			2A			

¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

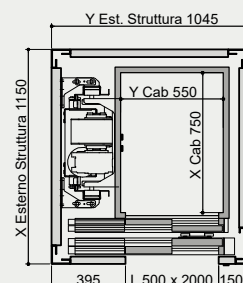
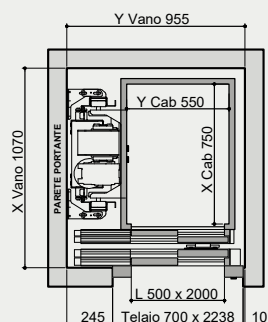
Con porte automatiche

Accessi

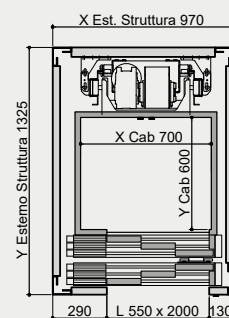
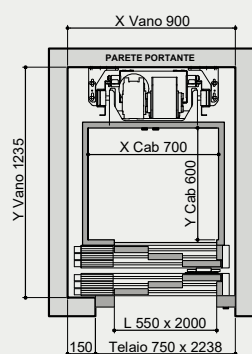
Vano in muratura

Vano in struttura¹

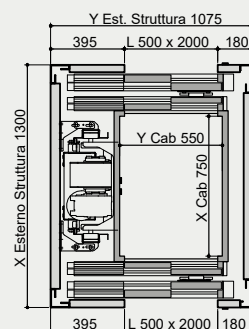
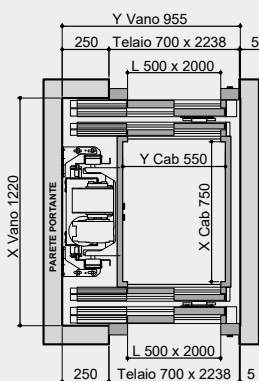
1L



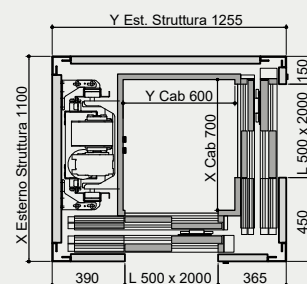
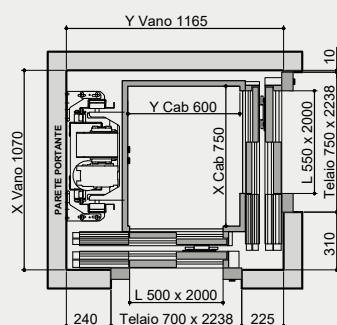
1F



20



2A



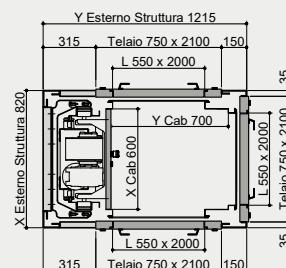
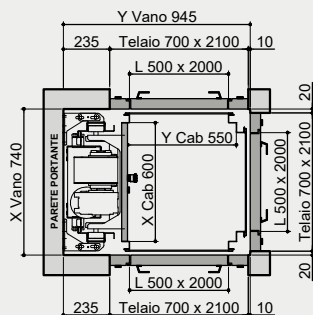
¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

Accessi

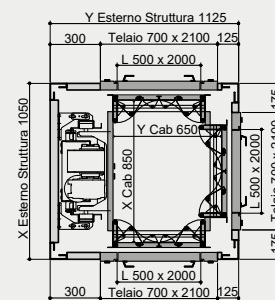
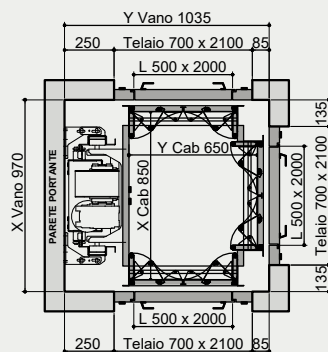
Vano in muratura

Vano in struttura¹

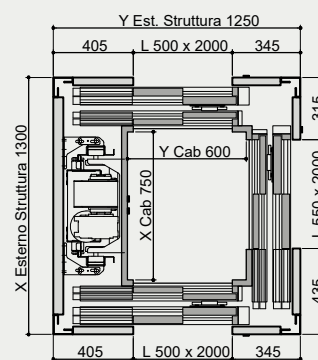
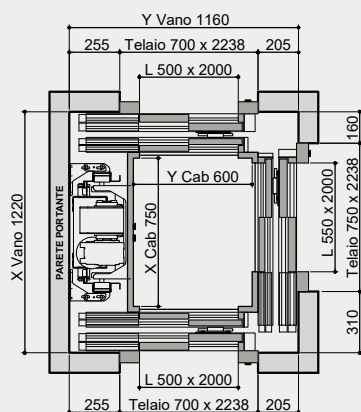
Senza porte



Con soffietto



Porte telescopiche



¹ Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc.). Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.