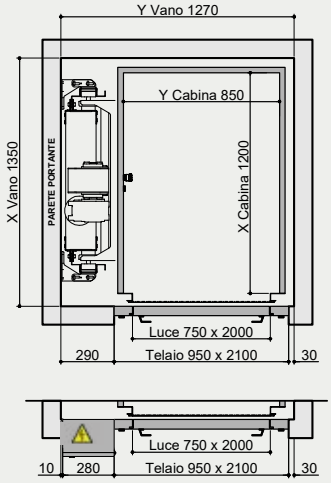
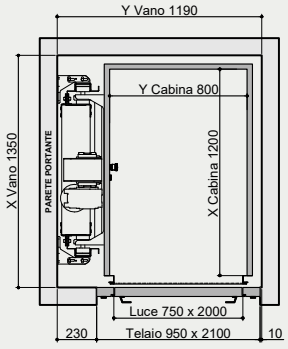
800 X 1200 portata 250 Kg

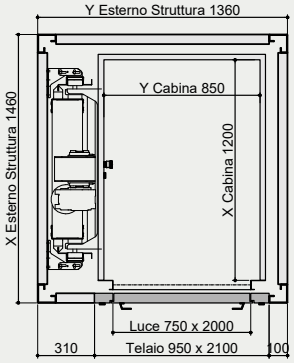
Accessi	Vano in muratura	Vano in struttura[1]

1L



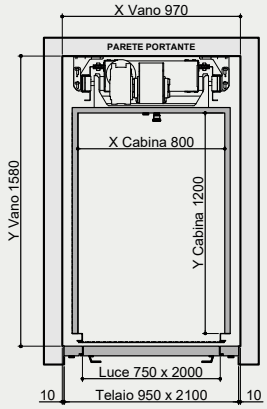


Armadio a muro

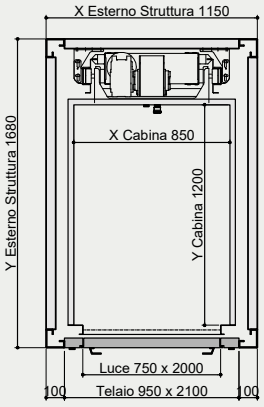


Armadio a muro

1F

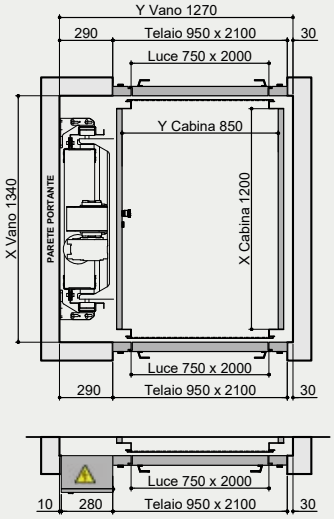


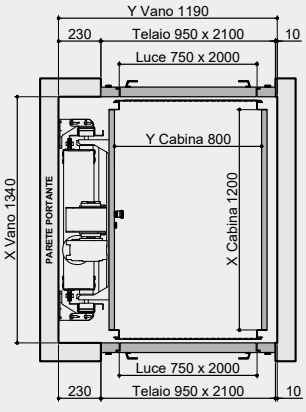
Armadio a muro



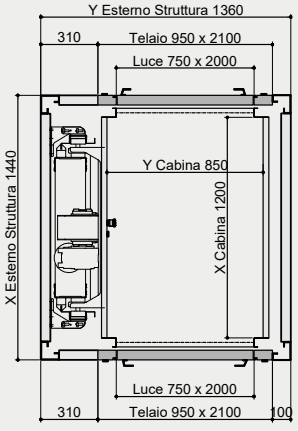
Armadio a muro

2O





Armadio a muro



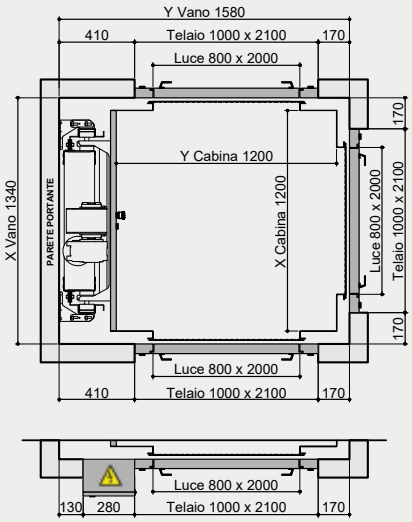
Armadio a muro

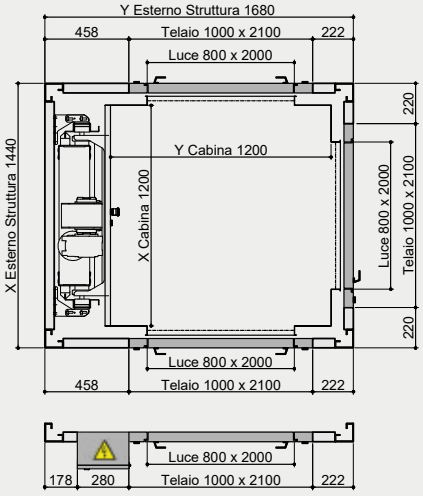
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1200 X 1200 portata 400 Kg

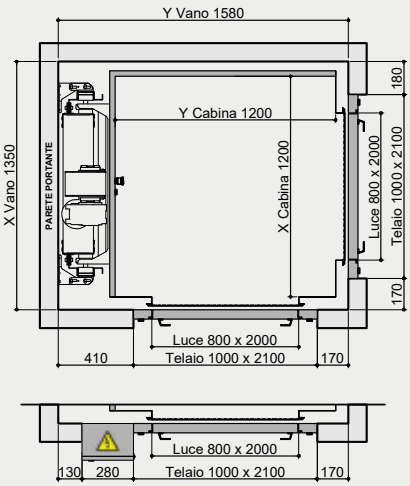
Accessi	Vano in muratura	Vano in struttura[1]

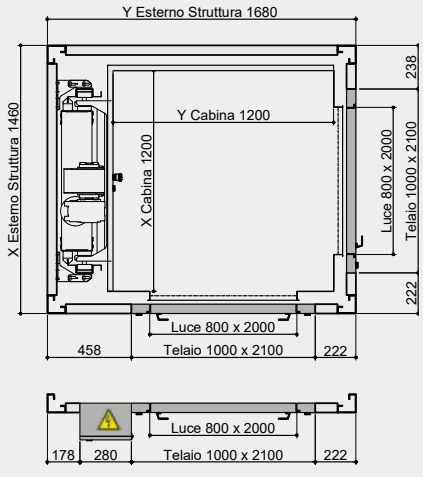
3





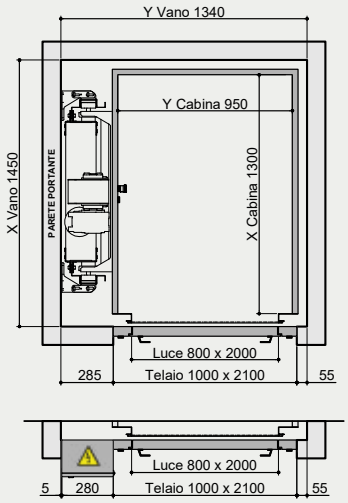
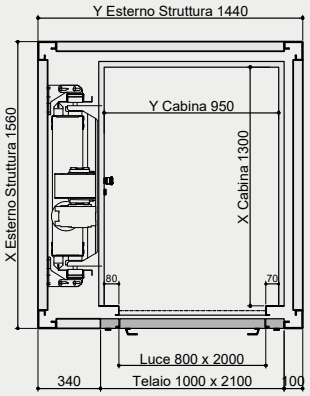
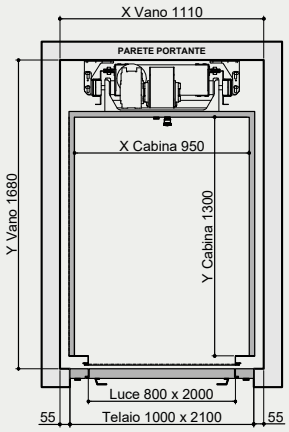
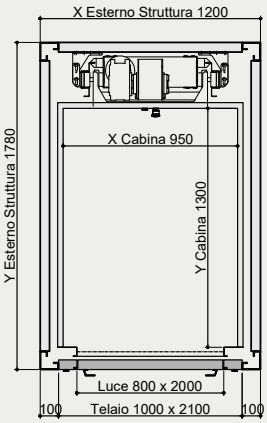
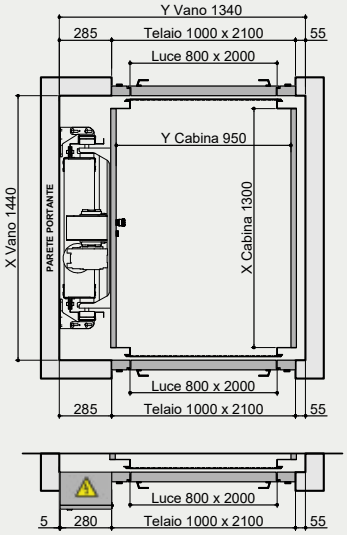
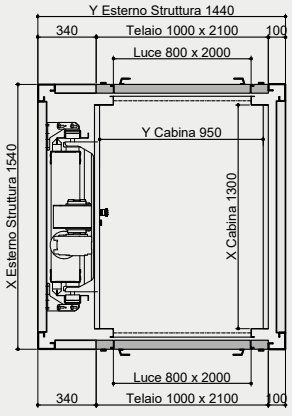
2A





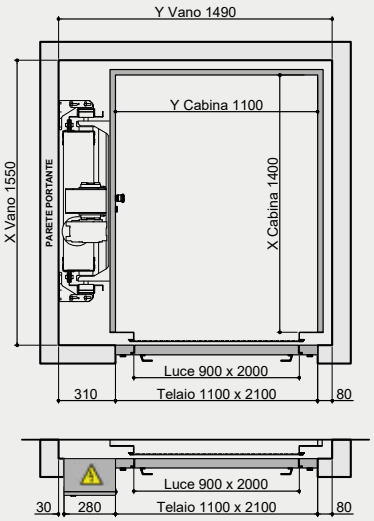
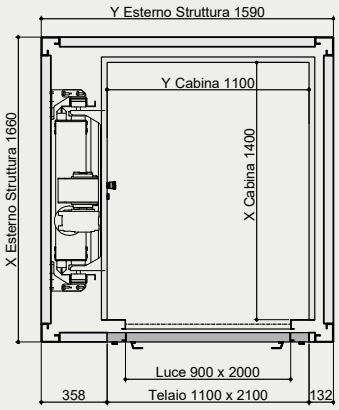
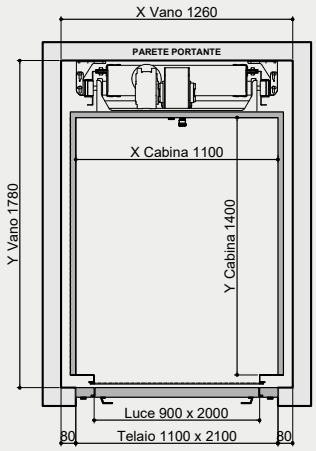
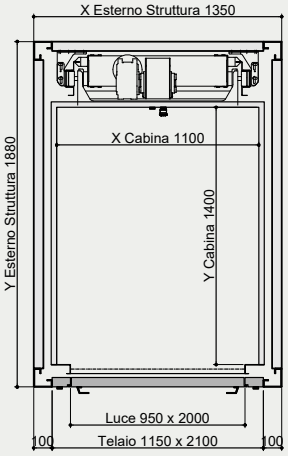
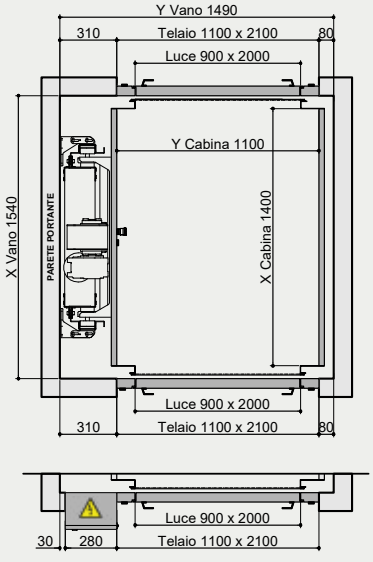
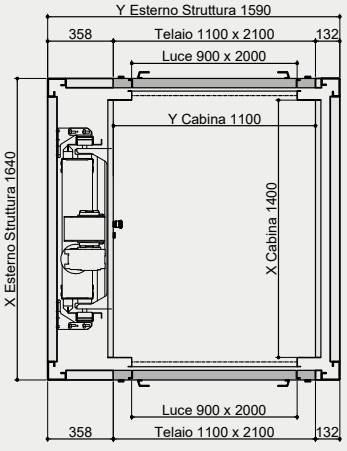
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

950 X 1300 portata 350 Kg

Accessi	Vano in muratura	Vano in struttura[1]
1L		 Armadio a muro
1F	 Armadio a muro	 Armadio a muro
2O		 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

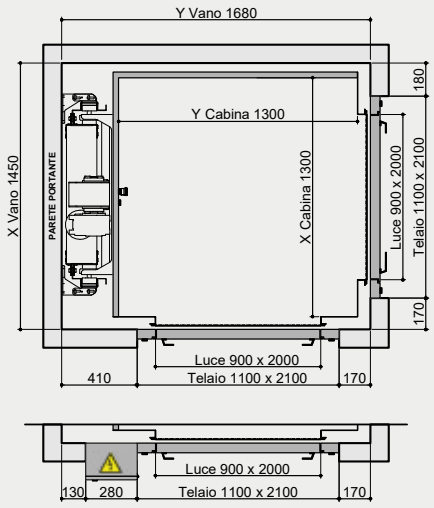
Accessi	Vano in muratura	Vano in struttura[1]
1L		 Armadio a muro
1F	 Armadio a muro	 Armadio a muro
20		 Armadio a muro

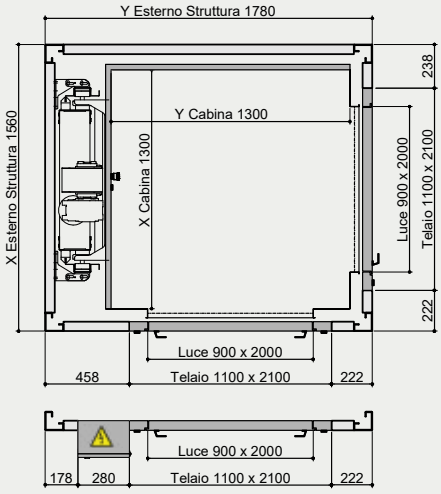
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1300x1300 portata 450 Kg

Accessi	Vano in muratura	Vano in struttura[1]

2A

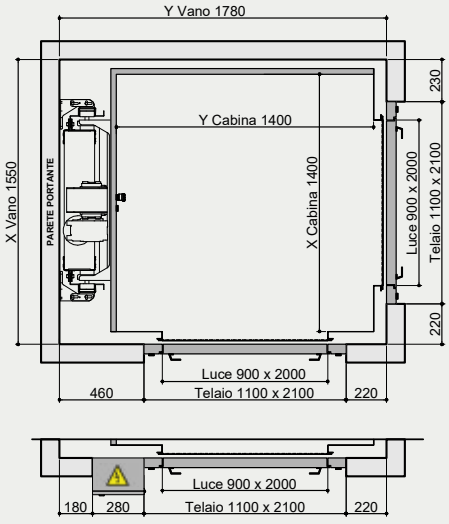


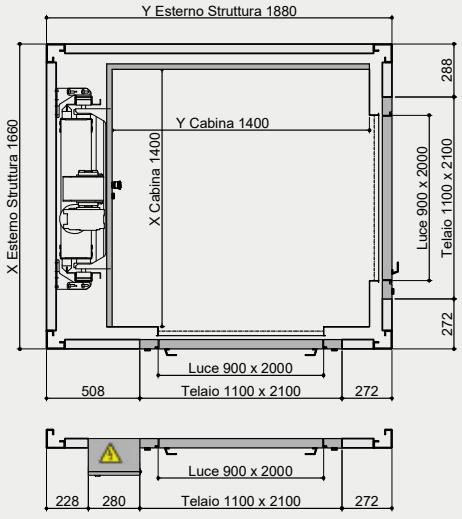


1400x1400 portata 500 Kg

Accessi	Vano in muratura	Vano in struttura[1]

2A



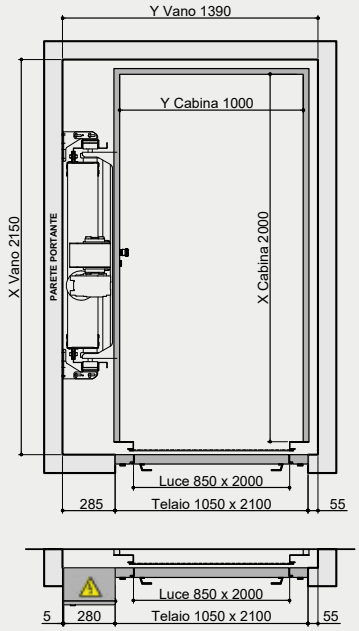


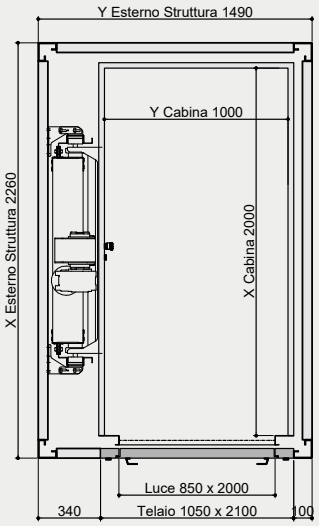
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1000 X 2000 portata 500 Kg

Accessi	Vano in muratura	Vano in struttura[1]

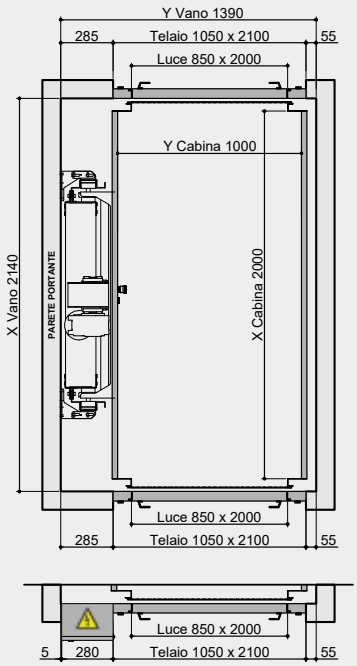
1L

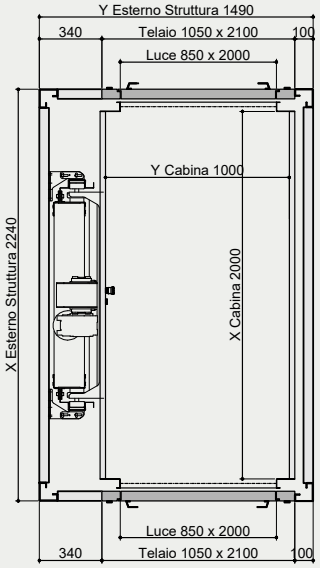




Armadio a muro

20

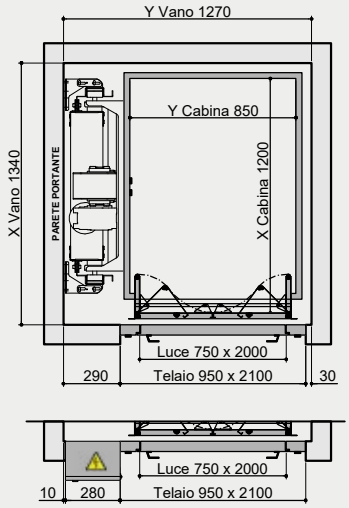
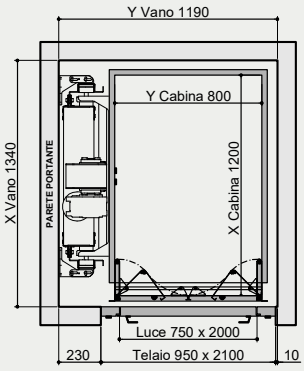
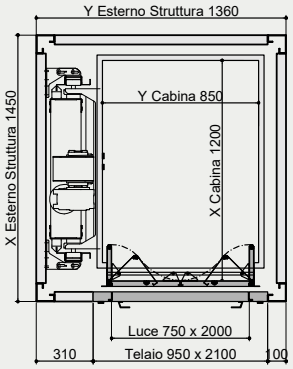
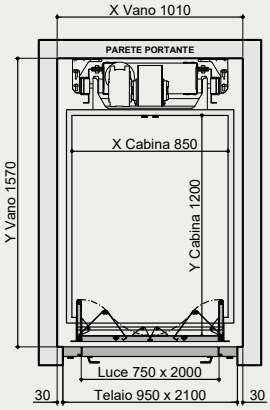
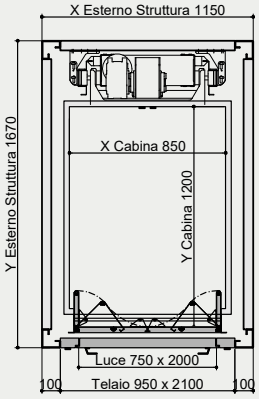
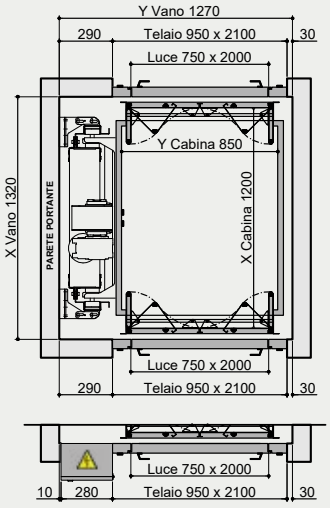
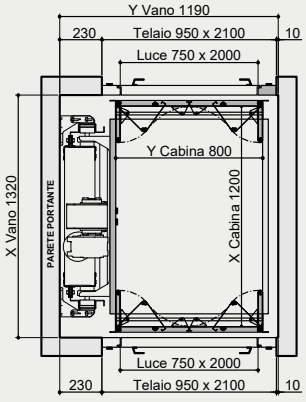
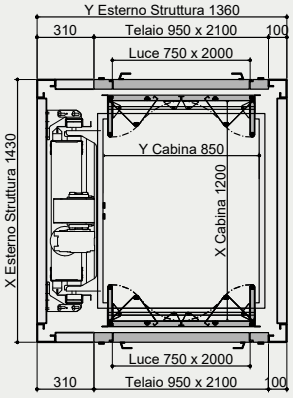




Armadio a muro

[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

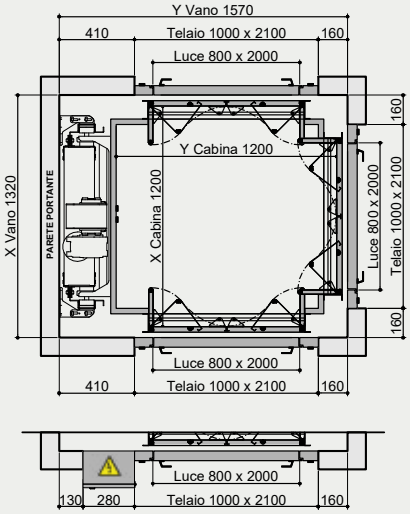
Accessi	Vano in muratura	Vano in struttura[1]
1L	 Armadio a muro	 Armadio a muro	 Armadio a muro
1F	 Armadio a muro	 Armadio a muro
2O		 Armadio a muro	 Armadio a muro

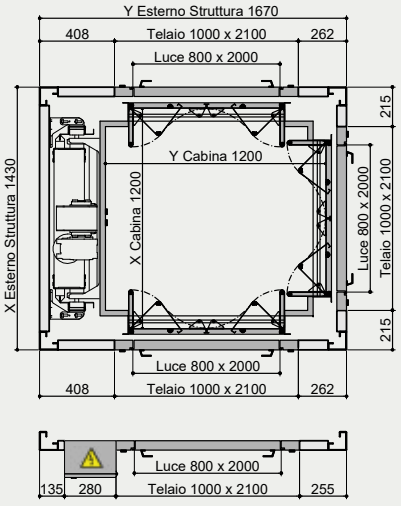
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1200x1200 portata 400 Kg

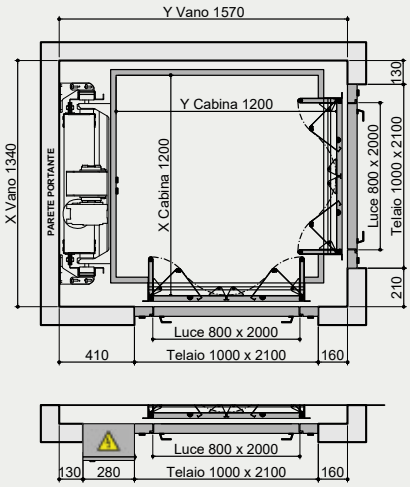
Accessi	Vano in muratura	Vano in struttura[1]

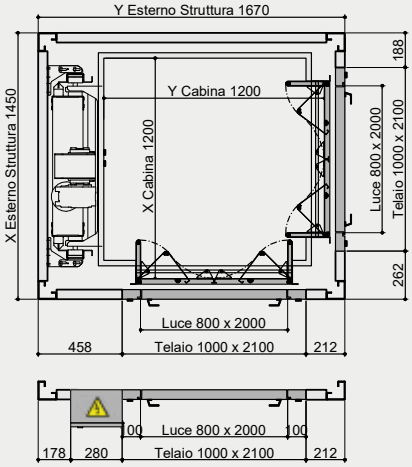
3





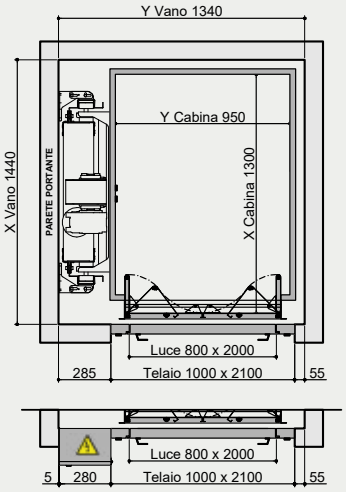
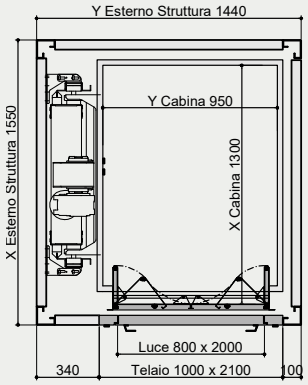
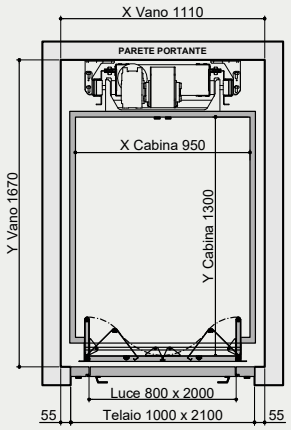
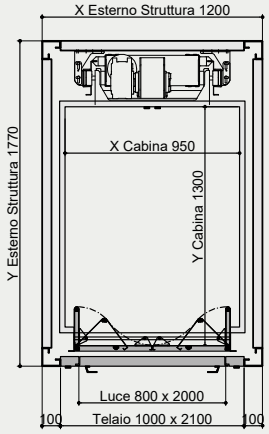
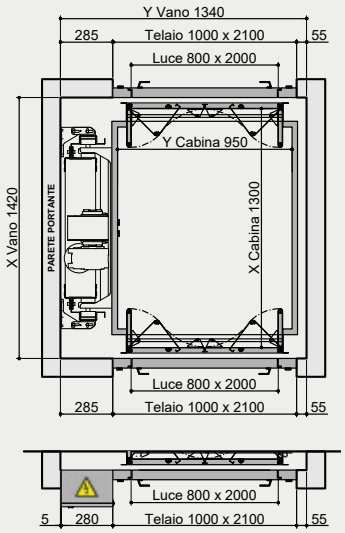
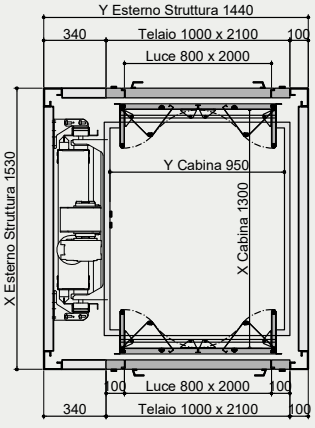
2A





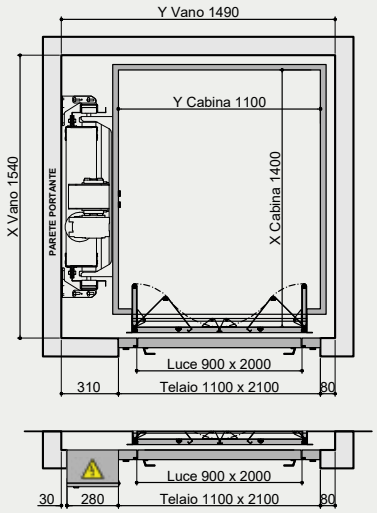
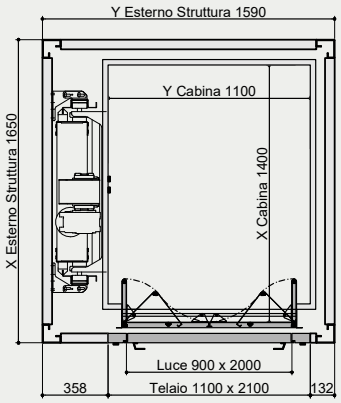
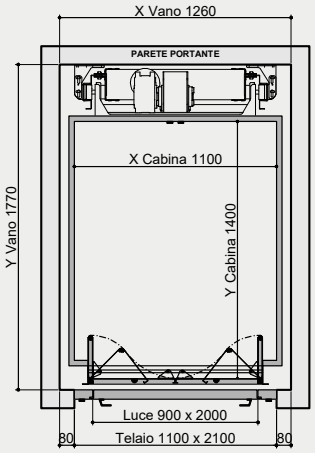
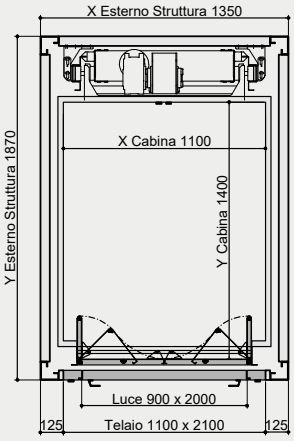
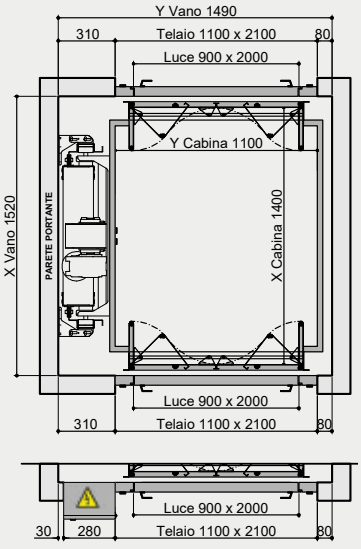
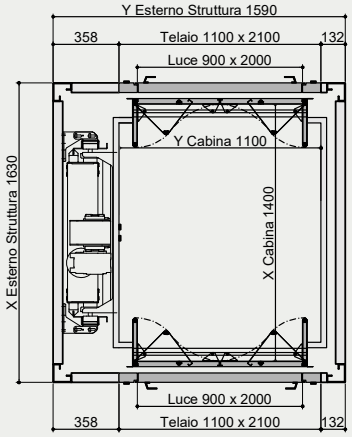
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

950 X 1300 portata 350 Kg

Accessi	Vano in muratura	Vano in struttura[1]
1L		 Armadio a muro
1F	 Armadio a muro	 Armadio a muro
2O		 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

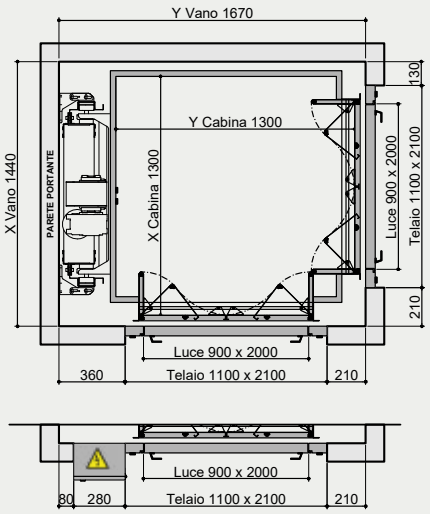
Accessi	Vano in muratura	Vano in struttura[1]
1L		 Armadio a muro
1F	 Armadio a muro	 Armadio a muro
20		 Armadio a muro

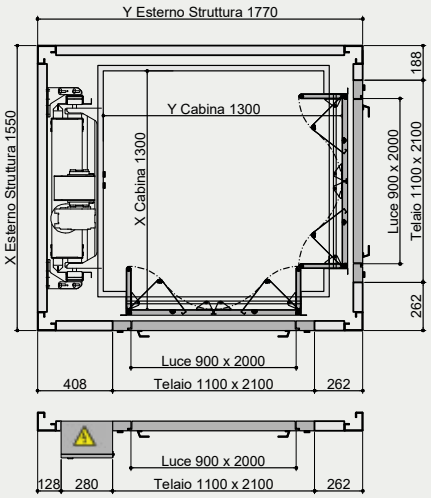
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1300x1300 portata 450 Kg

Accessi	Vano in muratura	Vano in struttura[1]

2A

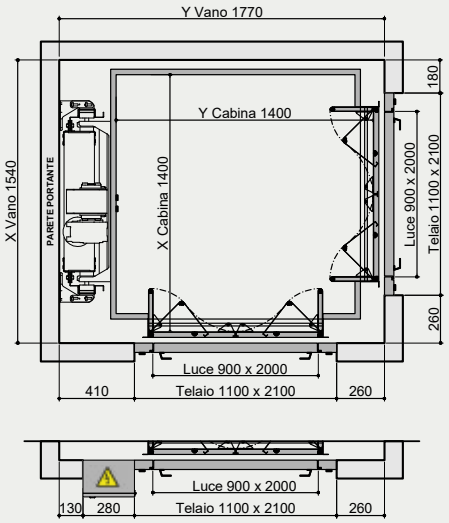


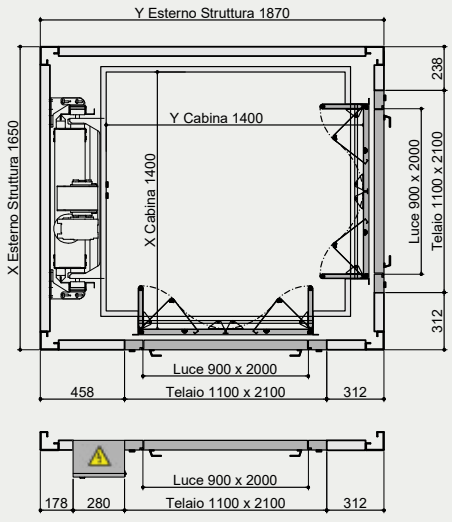


1400x1400 portata 500 Kg

Accessi	Vano in muratura	Vano in struttura[1]

2A



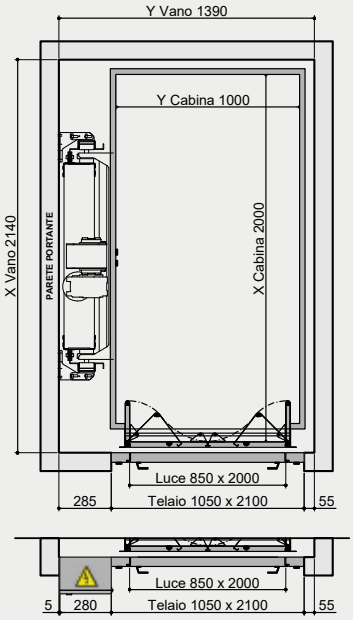


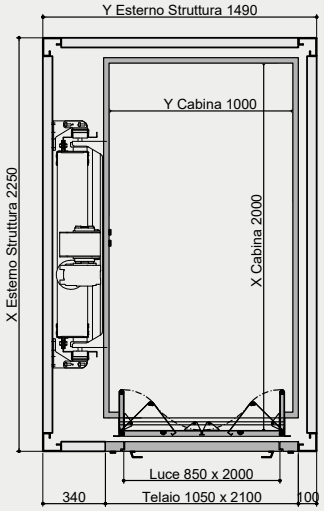
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1000x2000 portata 500 Kg

Accessi	Vano in muratura	Vano in struttura[1]

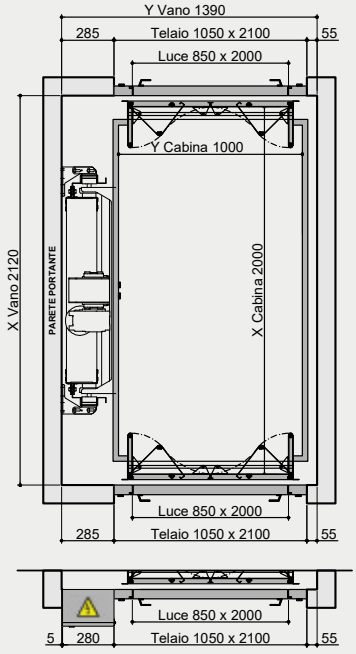
1L

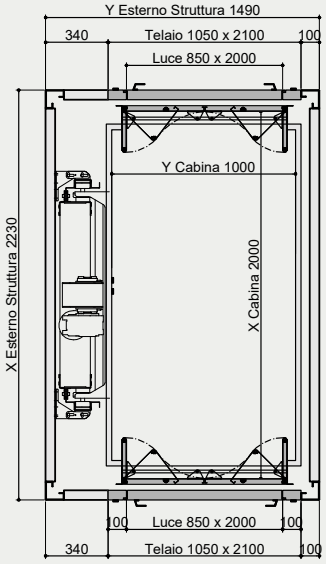




Armadio a muro

20

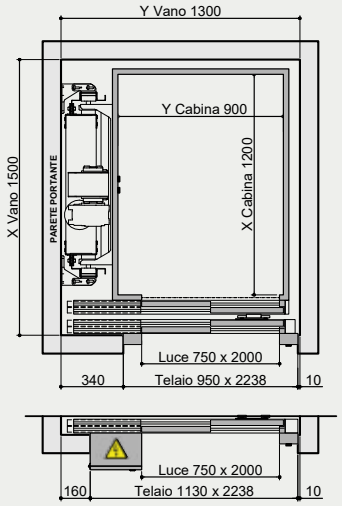
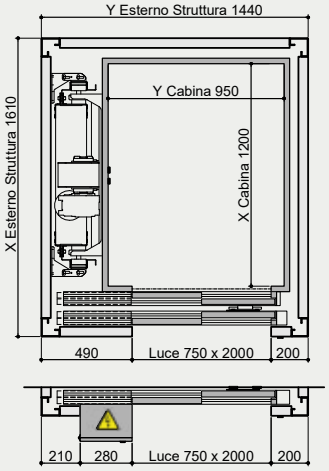
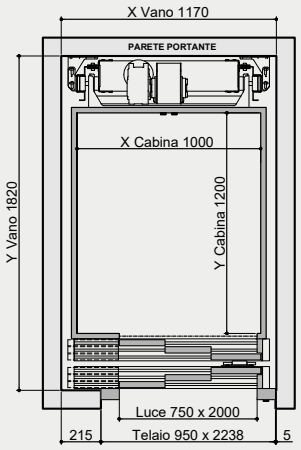
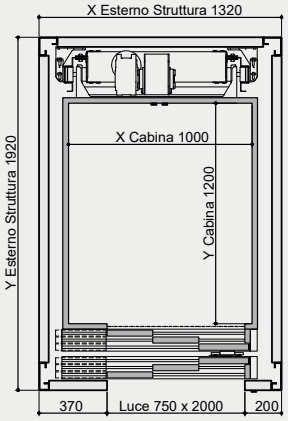
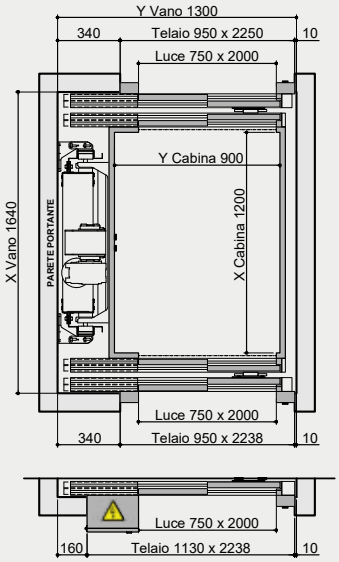
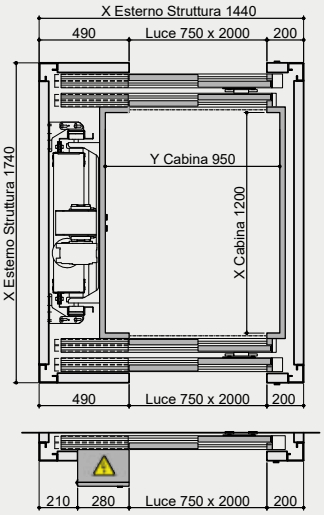




Armadio a muro

[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

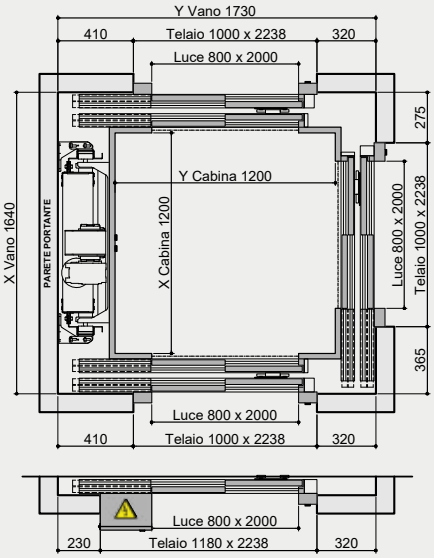
Accessi	Vano in muratura	Vano in struttura[1]
1L		
1F	 Armadio a muro	 Armadio a muro
20		

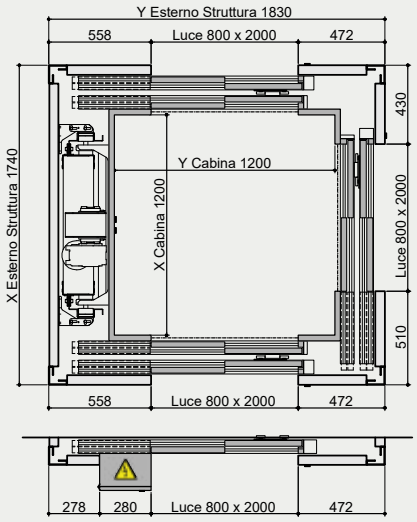
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1200x1200 portata 400 Kg

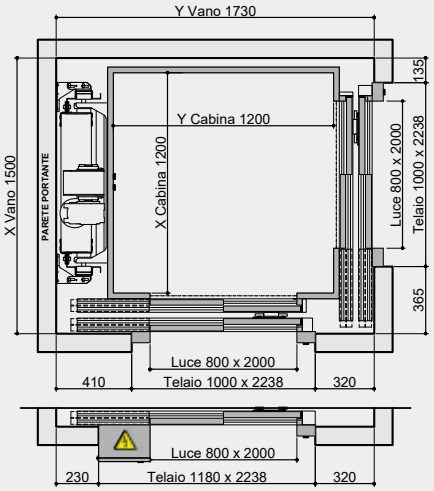
Accessi	Vano in muratura	Vano in struttura[1]

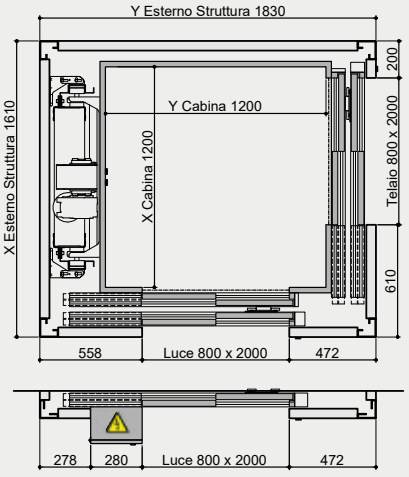
3





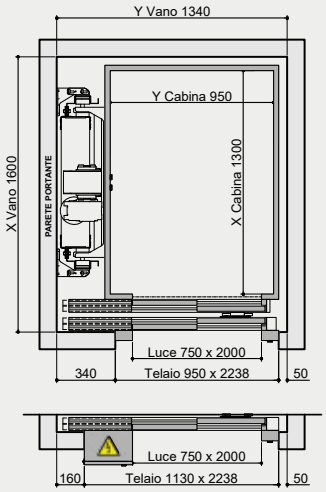
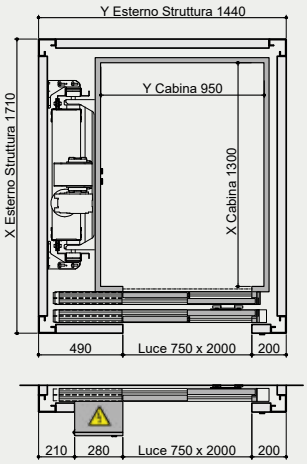
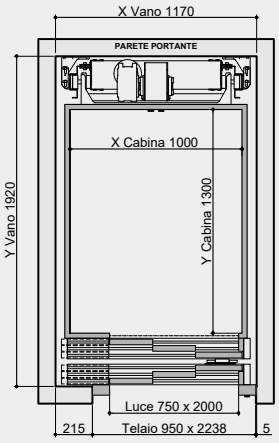
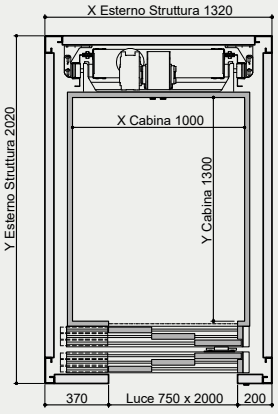
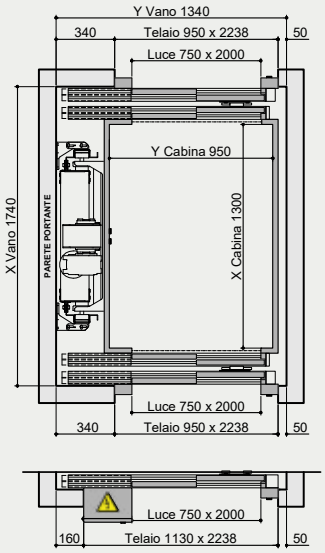
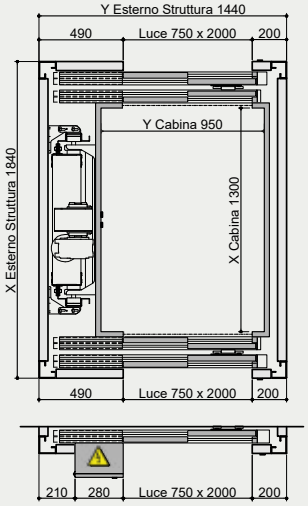
2A





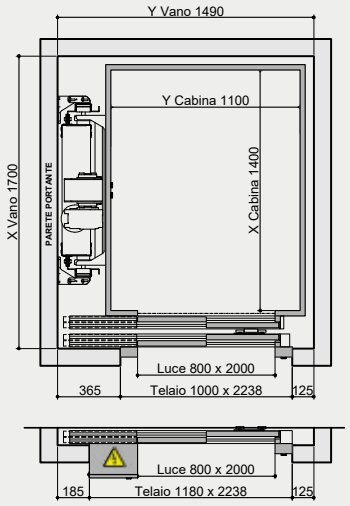
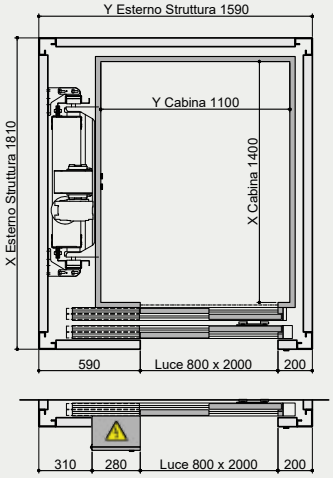
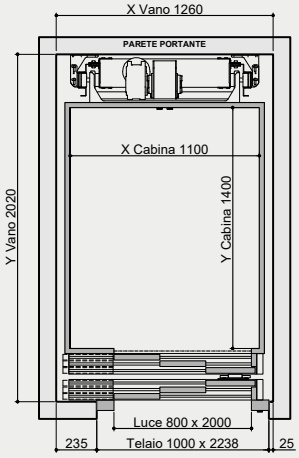
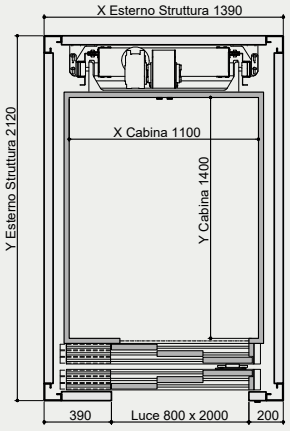
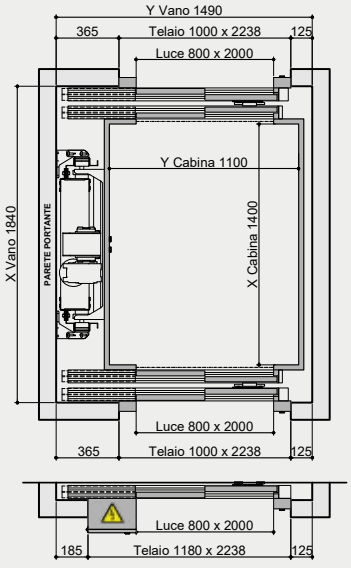
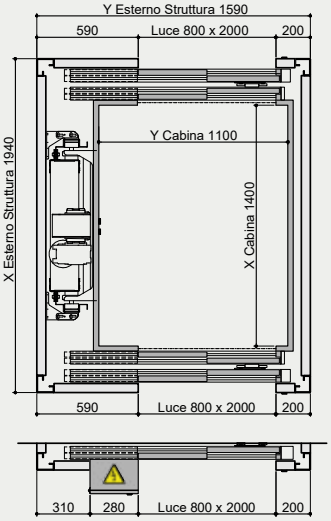
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

950 X 1300 portata 350 Kg

Accessi	Vano in muratura	Vano in struttura[1]
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

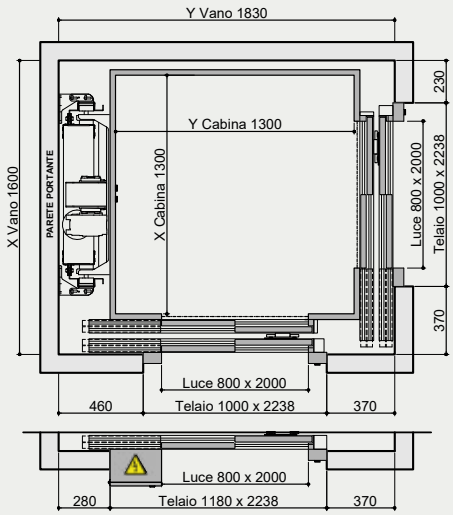
Accessi	Vano in muratura	Vano in struttura[1]
1L		
1F	 **Armadio a muro**	 **Armadio a muro**
20		

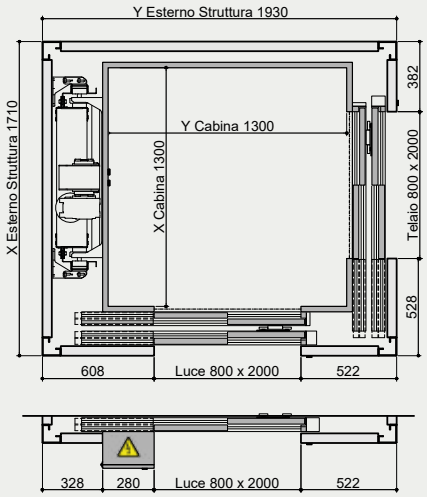
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

1300x1300 portata 450 Kg

Accessi	Vano in muratura	Vano in struttura[1]

2A

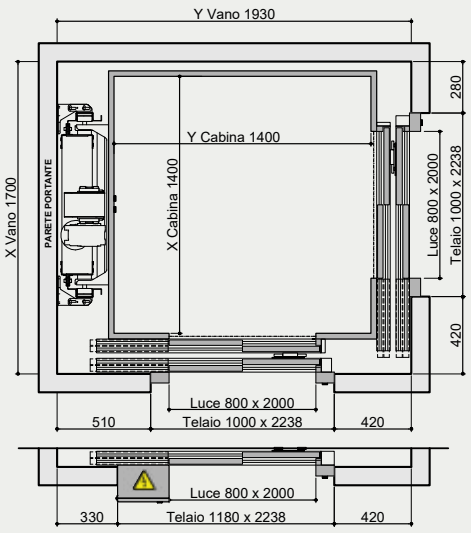


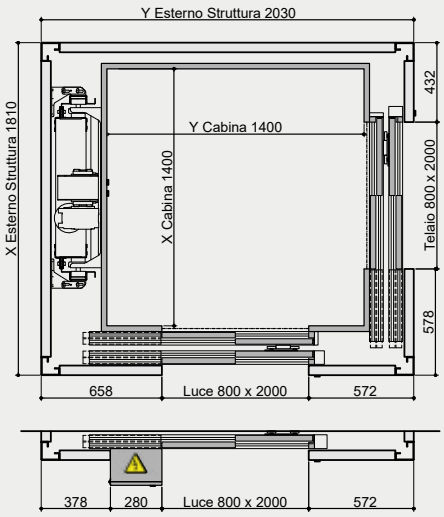


1400x1400 portata 500 Kg

Accessi	Vano in muratura	Vano in struttura[1]

2A

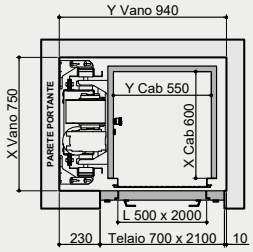
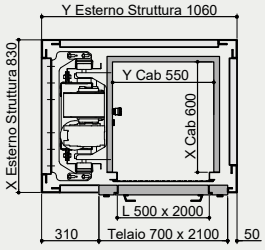
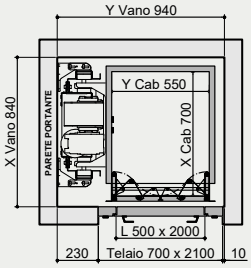
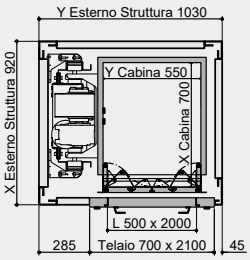
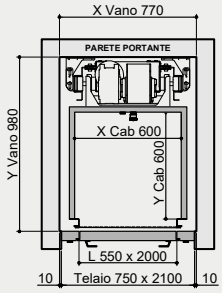
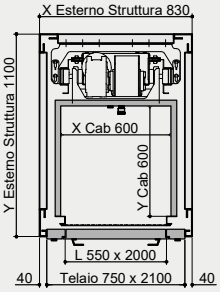
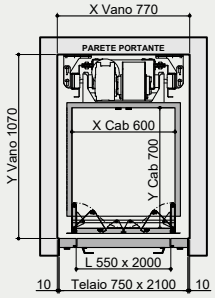
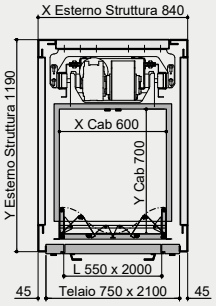
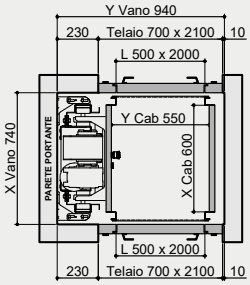
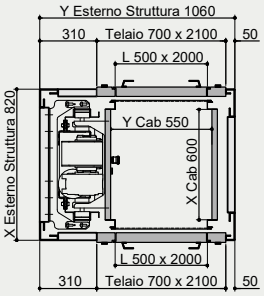
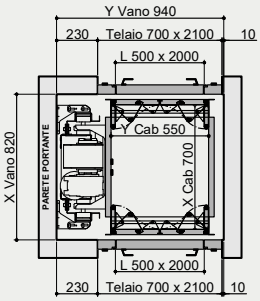
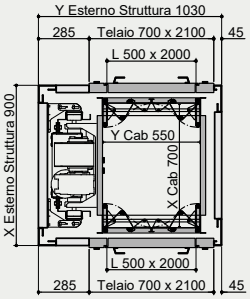
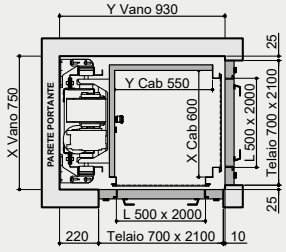
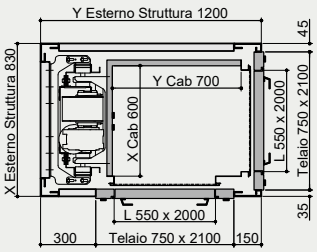
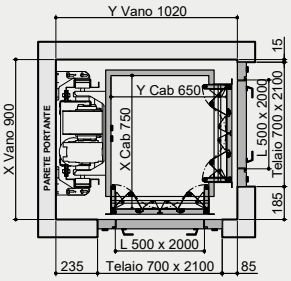
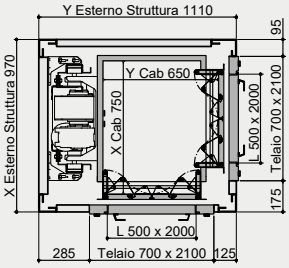




[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

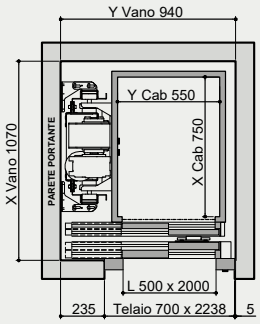
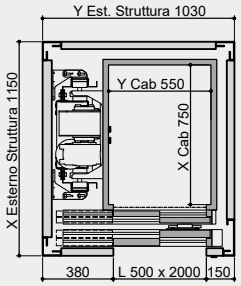
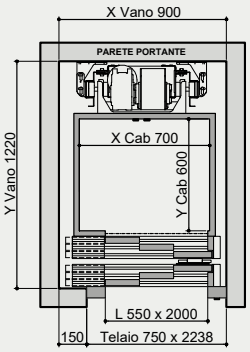
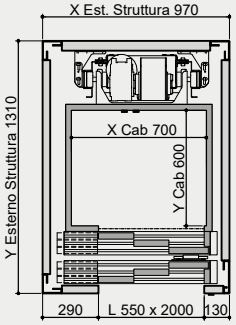
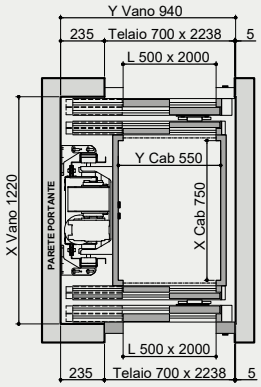
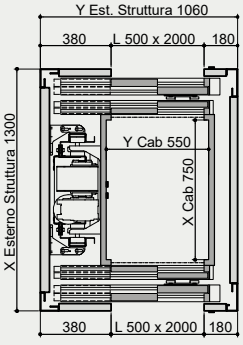
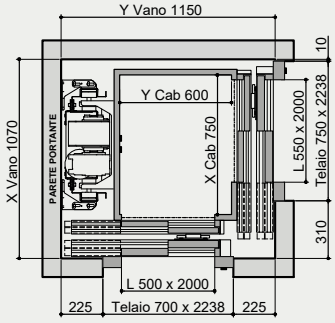
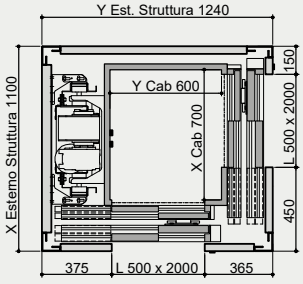
Senza porte in cabina

Con soffietto

Accessi	Vano in muratura	Vano in struttura[1]	Vano in muratura	Vano in struttura[1]
1L				
1F				
2O				
2A				

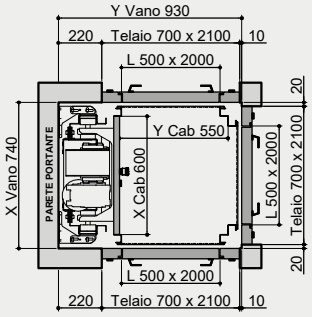
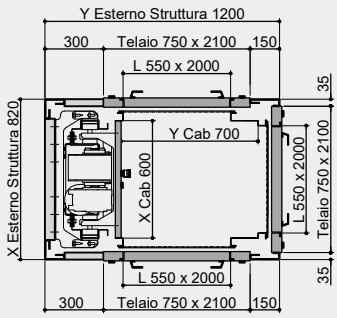
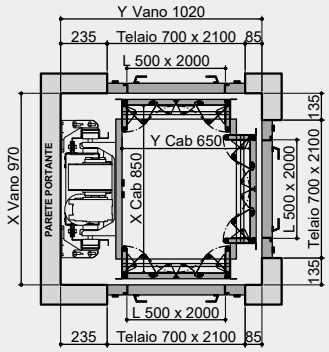
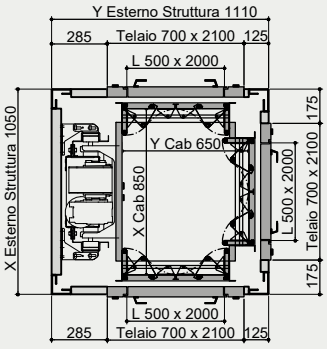
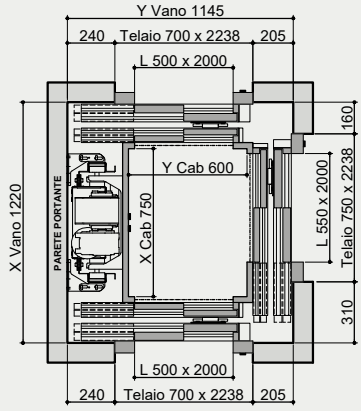
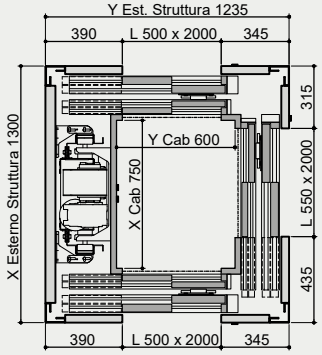
[1] Gli ingombri potrebbero subire variazioni in funzione delle condizioni di ancoraggio e delle caratteristiche della fornitura (passerelle, parapetti, ecc..).
Nel caso siano previste diagonali, considerare un ingombro di 20/30 mm in più sul lato dove saranno installate.

Con porte automatiche

Accessi	Vano in muratura	Vano in struttura[1]
1L		
1F		
2O		
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.

I più piccoli 3 accessi

Accessi	Vano in muratura	Vano in struttura[1]
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.