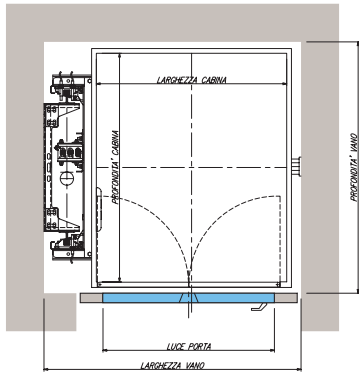


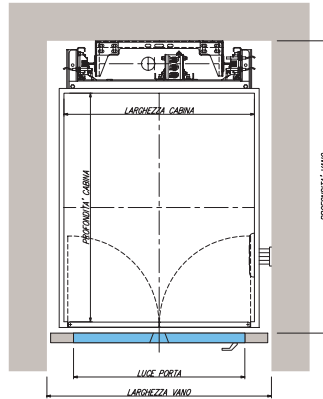
CON PORTE MANUALI A BATTENTE IN CABINA E AL PIANO – MANOVRA AUTOMATICA

VANI IN MURATURA SHAFT IN BRICHS

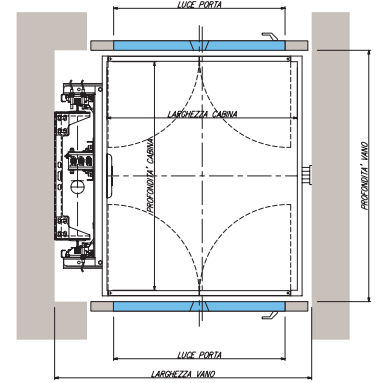
Singolo accesso - arcata laterale
Single entrance - lateral car frame



Singolo accesso - arcata posteriore
Single entrance - back car frame



Due accessi opposti
Double entrances opposed



PASSENGER 42

Dimensioni Cabina Cab Dimensions			Dimensioni minime Vano Shaft Minimum Dimensions			
Largh. - Width	Prof. - Depth	Luce Porta Door Width	1 accesso - arcata laterale single entrance - lateral car frame		2 accessi opposti double entrances opposed	
			Largh. - Width	Prof. - Depth	Largh. - Width	Prof. - Depth
860	1200	800	1250	1320	1250	1320
900	1200		1270		1270	
1000	1200	900	1350	1520	1350	1520
1100	1400		1450		1450	
			1 accesso arcata posteriore single entrance - back car frame			
Largh. - Width	Prof. - Depth		Largh. - Width	Prof. - Depth		
670*	1200*	500	780	1550		
860*	1200*	800	1080	1525		
900	1200			1535		
1000	1200	900	1180	1735		
1100	1400		1210			
			2 accessi adiacenti double entrances nearby		3 accessi three entrances	
Largh. - Width	Prof. - Depth		Largh. - Width	Prof. - Depth	Largh. - Width	Prof. - Depth
1200	1200	800	1535	1320	1535	1320
1300	1300	900	1635	1420	1635	1420
1400	1400		1735	1520	1735	1520

Potenza/Power: 1,5 - 1,8 - 2,2 Kw

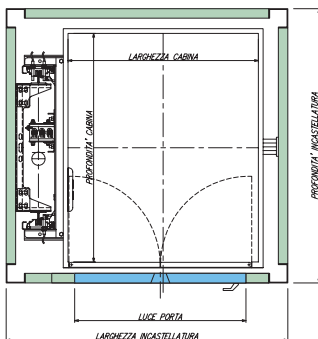
Velocità/Speed: 0,15 m/s

Tens. Alimentazione/Power tension: 230V monofase/monophase

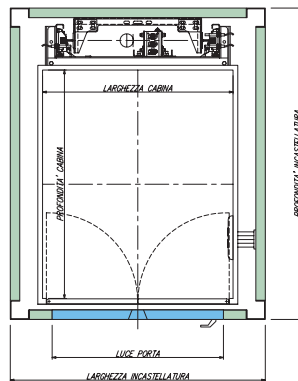
Armadi/Cases: 700(l) x 350 (p) x 1300 (h) - 700(l) x 350 (p) x 1550 (h)

Fossa/Pit:

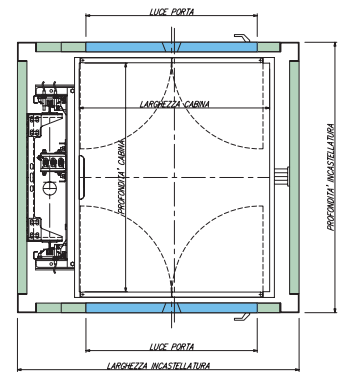
tra 110 e 200 in relazione alla massa cabina/corsa-betw. 110 and 200 in relation of car-weight and travel



Singolo accesso - arcata laterale
Single entrance - lateral car frame



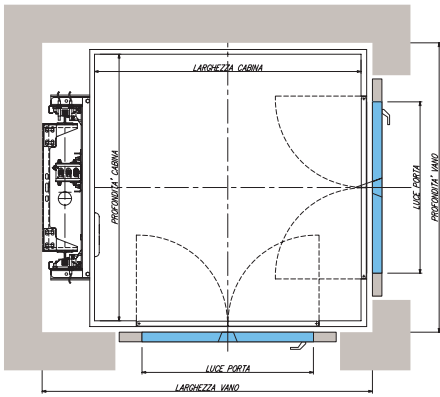
Singolo accesso - arcata posteriore
Single entrance - back car frame



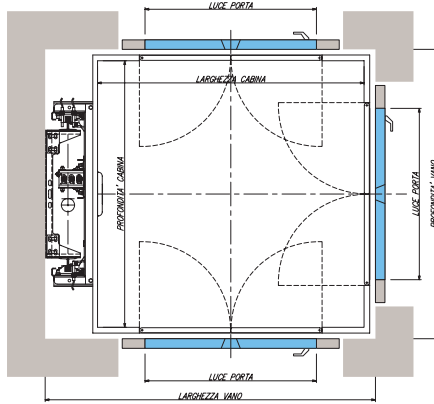
Due accessi opposti
Double entrances opposed

VANI PER INCATELLATURE SHAFT FOR STRUCTURAL FRAMES

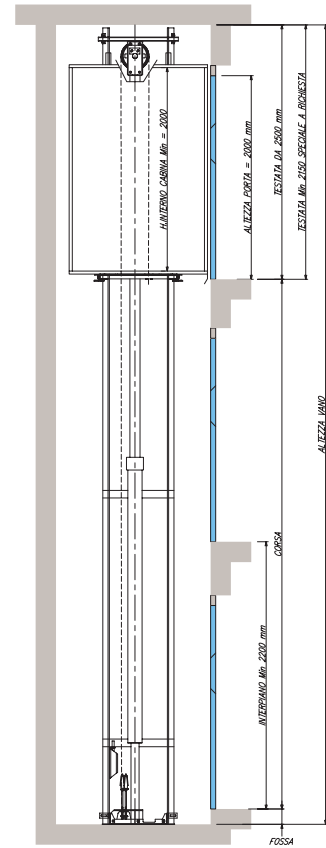
Due accessi adiacenti
Double entrances nearby



Tre accessi
Three entrances



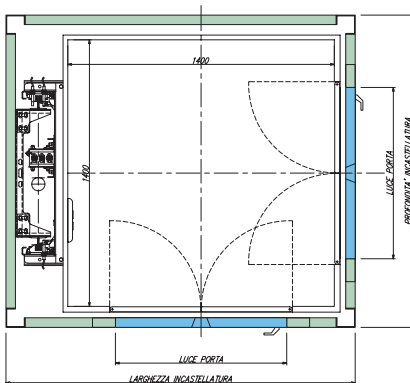
Vano in muratura - sezione verticale
Shaft in bricks-vertical section



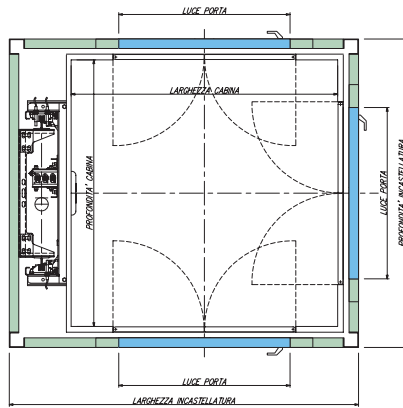
Dimensioni minime Incastellatura
Struct. Frame Minimun Dimensions

1 accesso - arcata laterale single entrance - lateral car frame		2 accessi opposti double entrances opposed	
Largh. - Width	Prof. - Depth	Largh. - Width	Prof. - Depth
1380	1440	1375	1420
1395		1395	
1480		1480	
1550	1640	1550	1620
1 accesso arcata posteriore single entrance - back car frame			
Largh. - Width	Prof. - Depth		
920	1650		
1240	1625		
1340	1635		
1350	1835		
2 accessi adiacenti double entrances nearby		3 accessi three entrances	
Largh. - Width	Prof. - Depth	Largh. - Width	Prof. - Depth
1635	1440	1635	1420
1735	1540	1735	1520
1835	1640	1835	1620

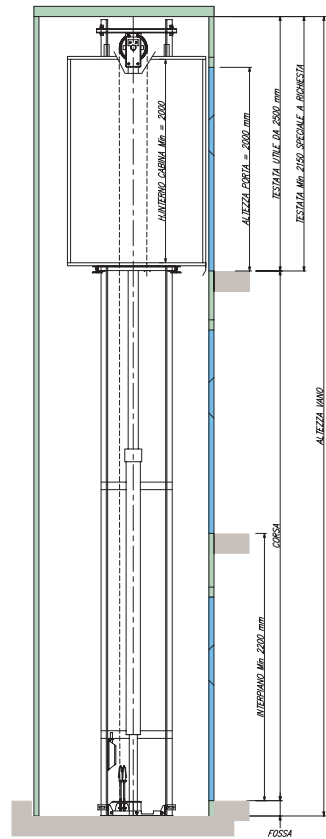
* solo versione 250 kg - misure espresse in mm
* only 250 kg version - dimensions in mm



Due accessi adiacenti
Double entrances nearby



Tre accessi
Three entrances



Vano incastellatura - sezione verticale
Tower shaft - vertical section