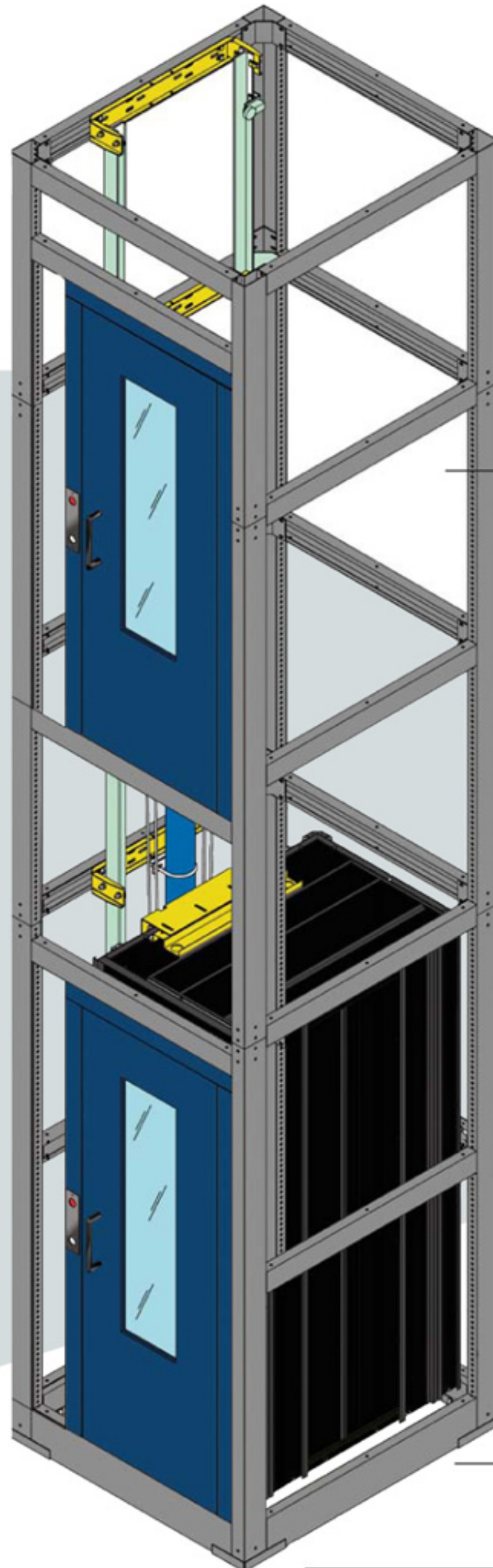


STRUTTURA PIATTAFORME ELEVATRICI

TESTATA MINIMA = 2550
TESTED MINIMUM = 2550

CORSA CABINA MAX = 12700
MAX CABIN TRAVEL = 12700

FOSSA MINIMA = 180
MINIMUM PIT = 180



TRAVERSE ORIZZONTALI
COLLEGAMENTO MONTANTI H 100

HORIZONTAL CROSSMEMBERS
CONNECTION STANCHIONS H=100 MM

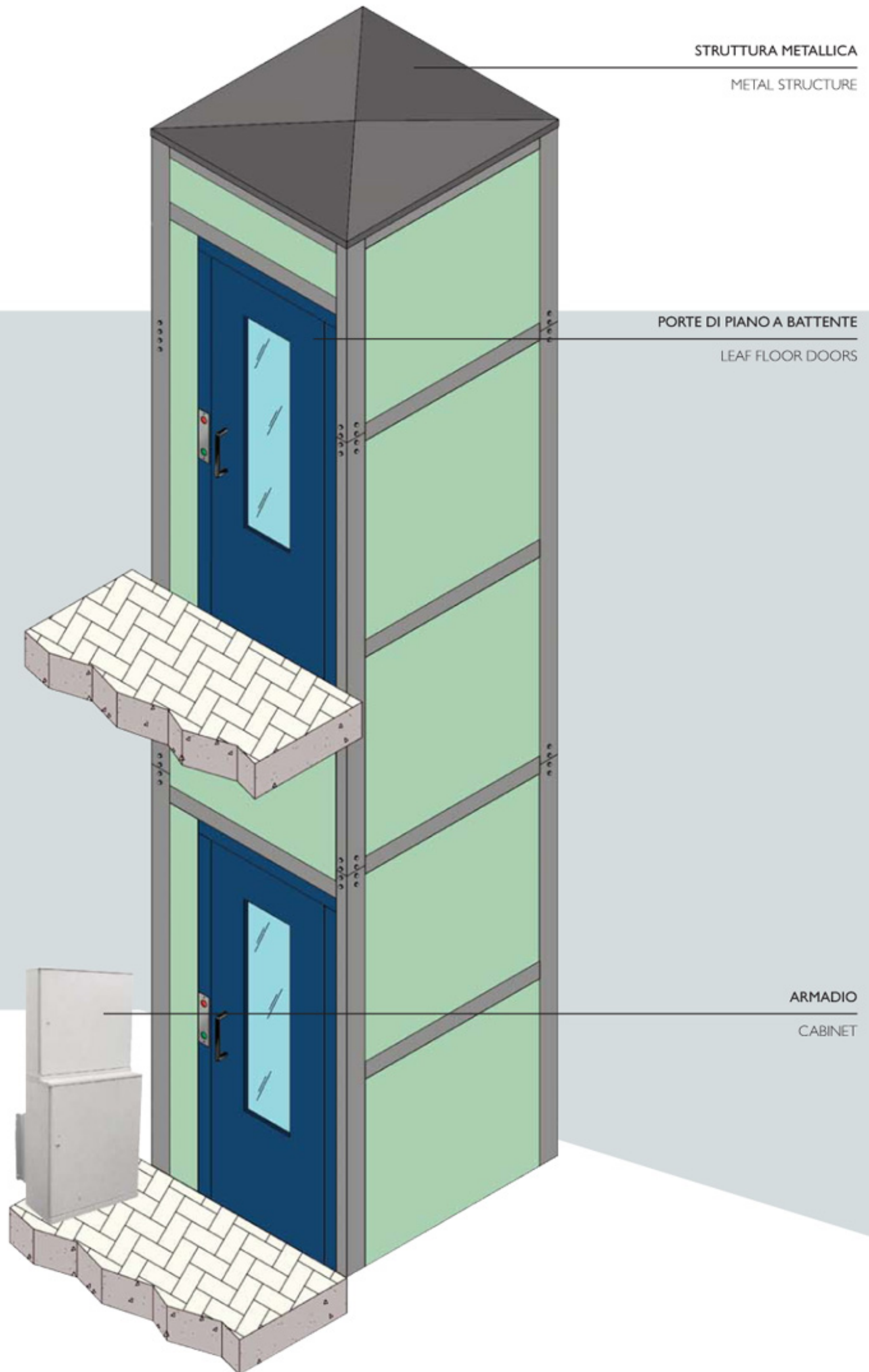
TRAVERSA DA POSIZIONARE IN FOSSA
H=180 MM

CROSSMEMBER TO POSITION IN PIT
H=180 MM

ANGOLO BASE MONTANTE

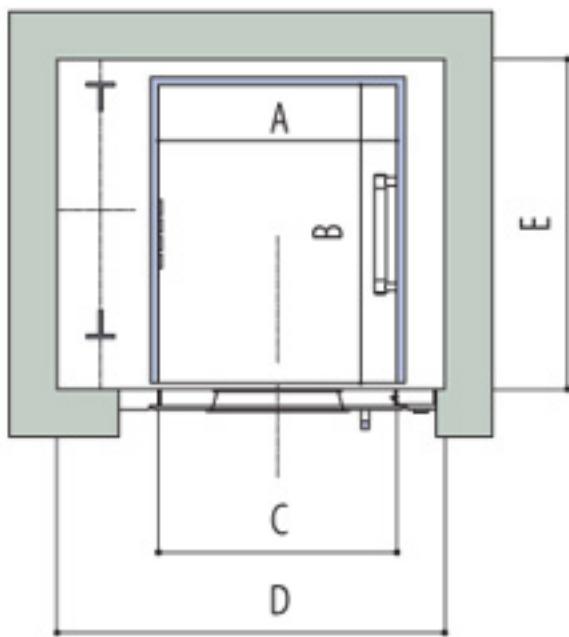
STANCHION CORNER BASE

ELEVATOR PLATFORM STRUCTURE



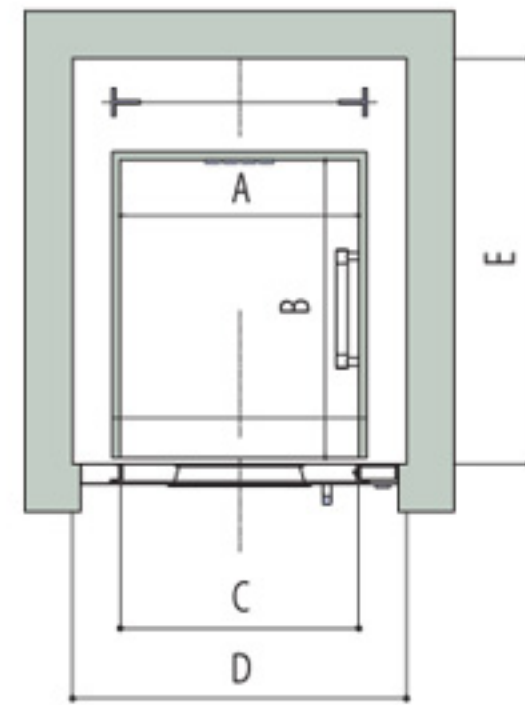
PIANTE E CABINE CABIN PLANS

PIATTAFORMA CON UN SOLO SERVIZIO PISTONE LATERALE
PLATFORM WITH A SINGLE SERVICE - LATERAL PISTON



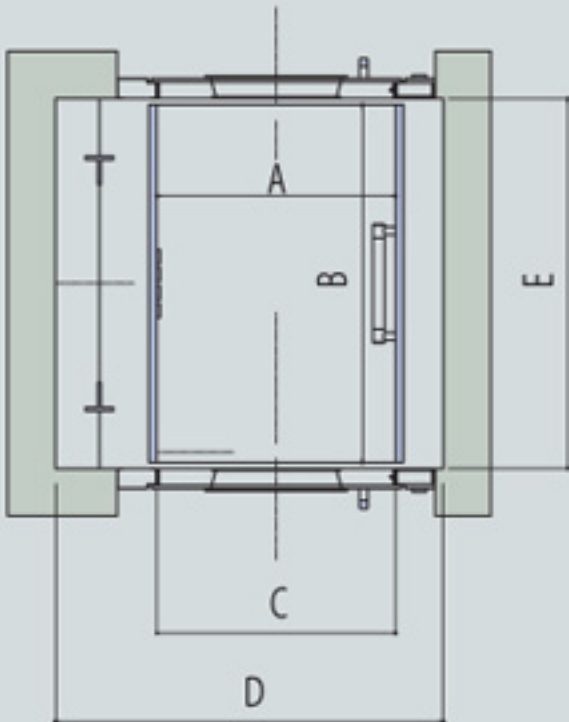
TIPO TYPE	Cabina Cab		Porte Doors	Vano Shaft	
	A	B		C	D
1 XS	600	750	600	975	830
4 XS	650	750	650	1025	830
7 XS	700	750	700	1025	830
10 XS	750	750	750	1125	830
13 XS	800	850	800	1175	930
1 S	800	1200	800	1175	1280
1 M	900	1300	800	1225	1380
1 L	1000	1400	900	1325	1480
5 XL	1100	1400	900	1425	1480

PIATTAFORMA CON UN SOLO SERVIZIO PISTONE POSTERIORE
PLATFORM WITH A SINGLE SERVICE - REAR PISTON



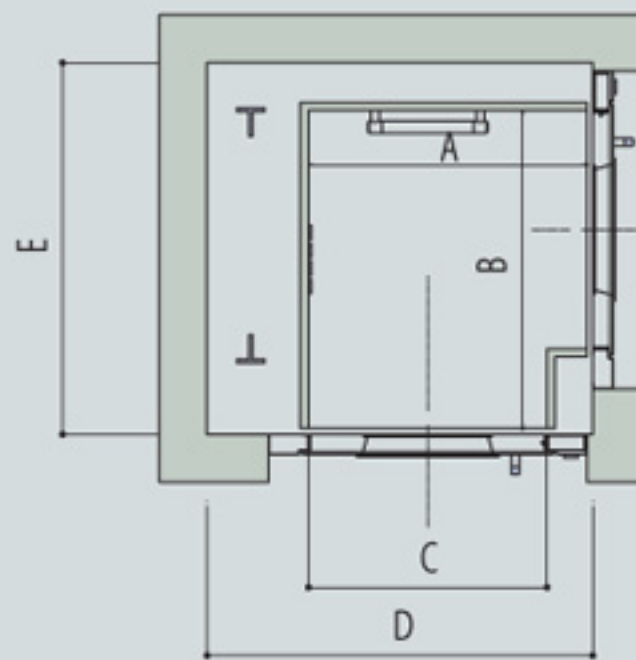
TIPO TYPE	Cabina Cab		Porte Doors	Vano Shaft	
	A	B		C	D
1.1 XS	600	750	600	840	1020
4.1 XS	650	750	650	890	1020
7.1 XS	700	750	700	940	1020
10.1 XS	750	750	750	990	1020
13.1 XS	800	850	800	1040	1120
1.1 S	800	1200	800	1040	1470
1.1 M	900	1300	800	1070	1570
1.1 L	1000	1400	800	1170	1670
5.1 XL	1100	1400	900	1270	1670

PIATTAFORMA CON DUE SERVIZI OPPOSTI
PLATFORM WITH TWO OPPOSED SERVICES



TIPO TYPE	Cabina Cab		Porte Doors	Vano Shaft	
	A	B		C	D
2 XS	600	900	600	975	930
5 XS	650	900	650	1025	930
8 XS	700	900	700	1075	930
11 XS	750	1000	750	1125	1030
14 XS	800	1000	800	1175	1030
2 S	800	1200	800	1175	1230
2 M	900	1300	800	1225	1330
2 L	1000	1400	800	1325	1430
6 XL	1100	1400	900	1425	1430

PIATTAFORMA CON DUE SERVIZI ADIACENTI
PLATFORM WITH TWO ADJACENT SERVICES



TIPO TYPE	Cabina Cab		Porte Doors	Vano Shaft	
	A	B		C	D
3 XS	600	700	600	970	935
6 XS	650	850	650	1020	985
9 XS	700	900	700	1070	1035
12 XS	750	950	750	1120	1085
15 XS	800	1000	800	1170	1135
3 S	800	1200	800	1165	1335
3 M	1000	1300	800	1270	1385
3 L	1000	1400	800	1270	1485
7 XL	1100	1400	900	1370	1485

KIT ARMADIO CON QUADRO DI MANOVRA E CENTRALINA IDRAULICA

CABINET KIT WITH CONTROL PANEL AND HYDRAULIC POWER PLANT



La MOMA® è in grado di installare piattaforme elevatrici anche laddove non si dispone di un locale macchinario, posizionando tutte le apparecchiature in apposito armadio.

MOMA® can even install elevator platforms where there is no machine room available by placing all the equipment in a suitable cabinet.

CENTRALINA IDRAULICA
HYDRAULIC POWER PLANT