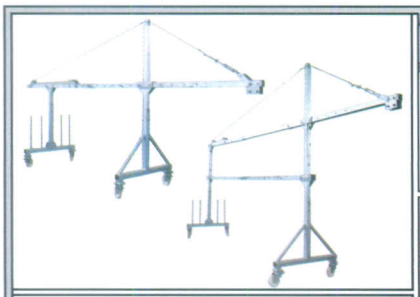
F 12 s

VERSIONE MONOFASE O TRIFASE

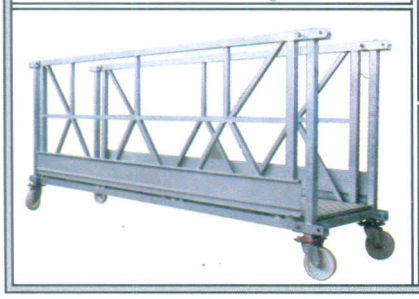


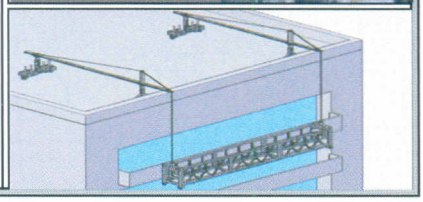


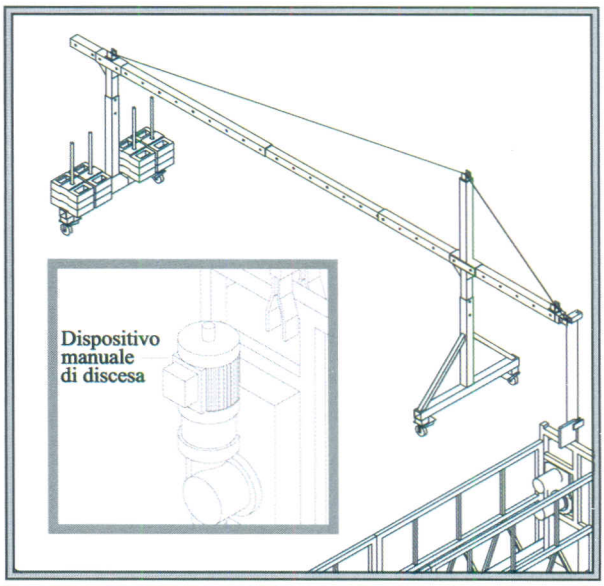
Sistema di fissaggio
del piano di calpestio

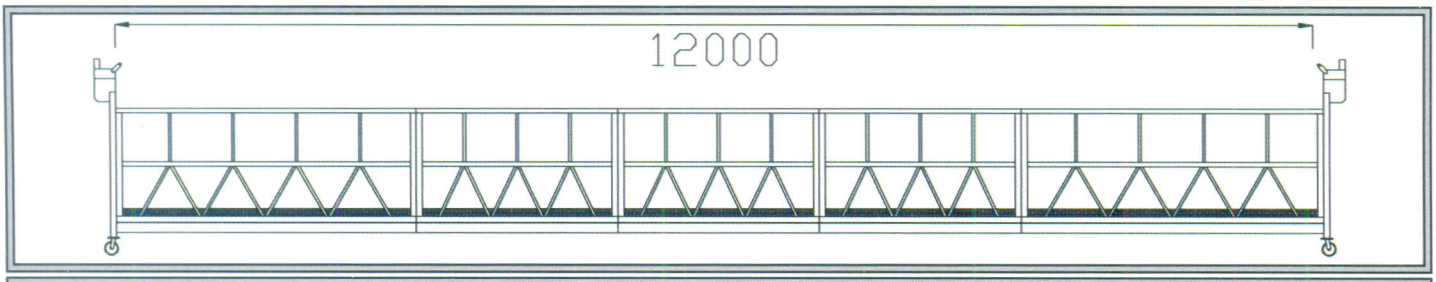


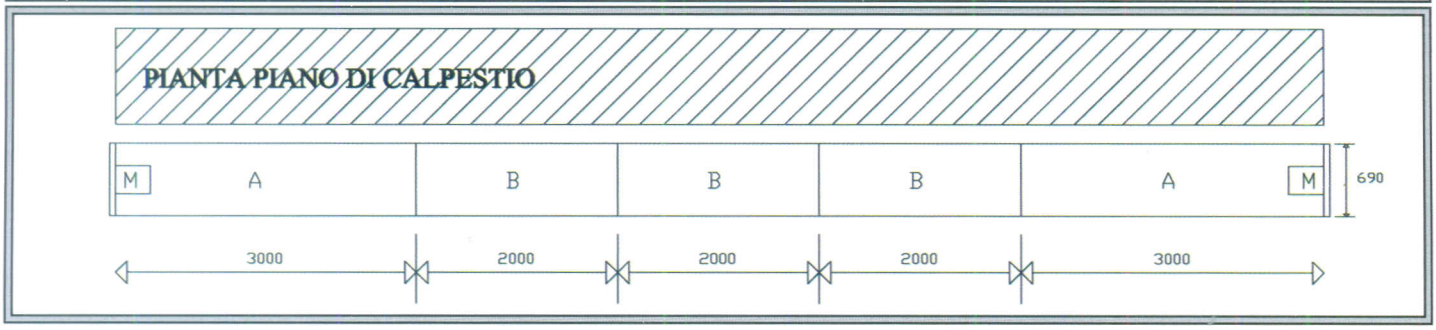
Montaggio trave
con sistema a spinotto











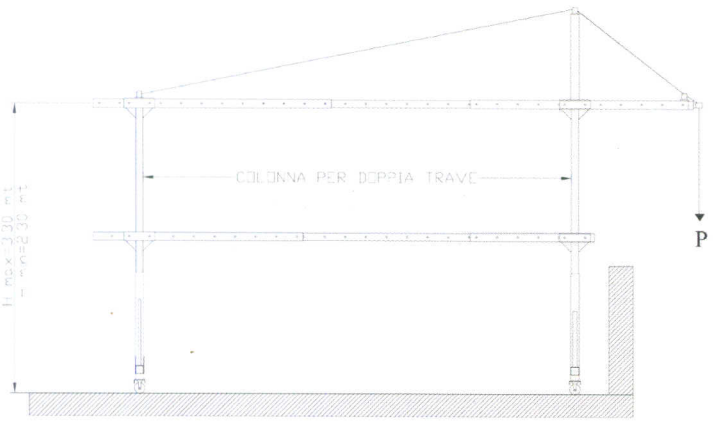
- Piattaforma sospesa motorizzata -

•DATI TECNICI •TECNICAL DATA		
lunghezza max piattaforma	lenght maximum base	12 mt
velocita di spostamento verticale	speed of vertical move	10 mt /min
dimensioni larghezza max	max platform dimensions width	0,70 mt
persone ammesse	admitted people	4
potenza motore	power motor	kw 1,1x2
tensione nominale	nominal tension	V 230/400
frequenza	frequency	50/60 hz

CE

F12 S

VERSIONE MONOFASE O TRIFASE



SCHEMA DOPPIA TRAVE

Persone	+	me	+	Materiali (kg)	Tot. kg
1	+	40 kg.	+	380 kg.	500 kg.
2	+	80 kg.	+	260 kg.	500 kg.
3	+	80 kg.	+	180 kg.	500 kg.
4	+	80 kg.	+	100 kg.	500 kg.
Persone max n. 4					
Carico max kg. 500					
me = 40kg		**mp = 80kg**			

Tabella Ripartizione Peso (persone-materiale) modello F12 S

Configurazioni	Lunghezza Piattaforma mt.	N. Contrappesi da kg. 25	Totale kg.	Carico Max kg.	Ripartizione peso persone e materiale (max)
A B B B A	12,00	60	1500	500	+ 100
A B B A	10,00	60	1500	500	+ 100
B A B B	9,00	60	1500	500	+ 100
A B A	8,00	56	1400	500	+ 100
B A B	7,00	56	1400	500	+ 100
A A	6,00	56	1400	500	+ 100
A B	5,00	56	1400	500	+ 100
B B	4,00	48	1200	500	+ 100
A	3,00	48	1200	500	+ 100
B	2,00	48	1200	500	+ 260

A = MODULO GRANDE (L=3000 mm.) B = MODULO PICCOLO (L=2000 mm.)

Fig. 13

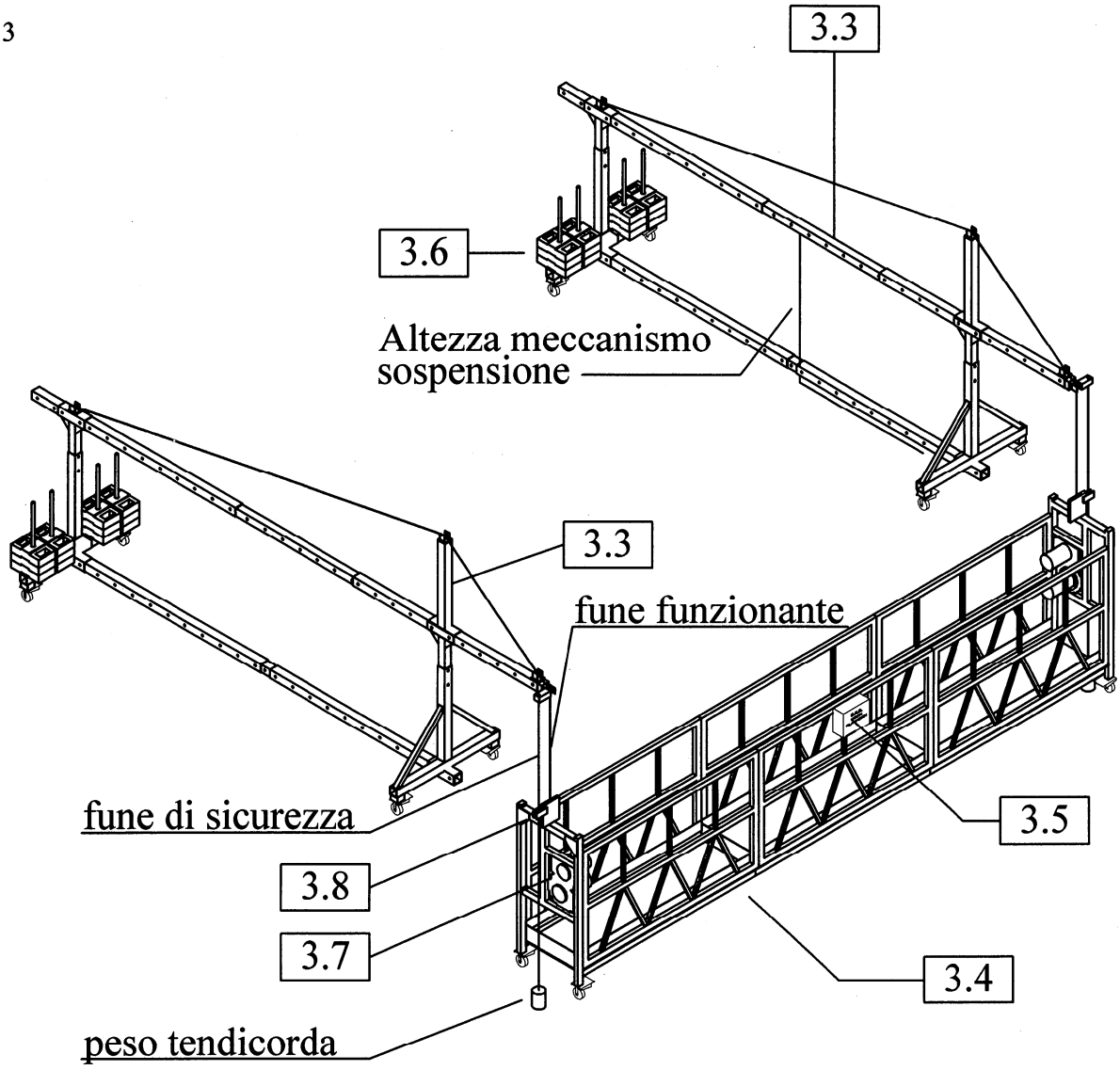
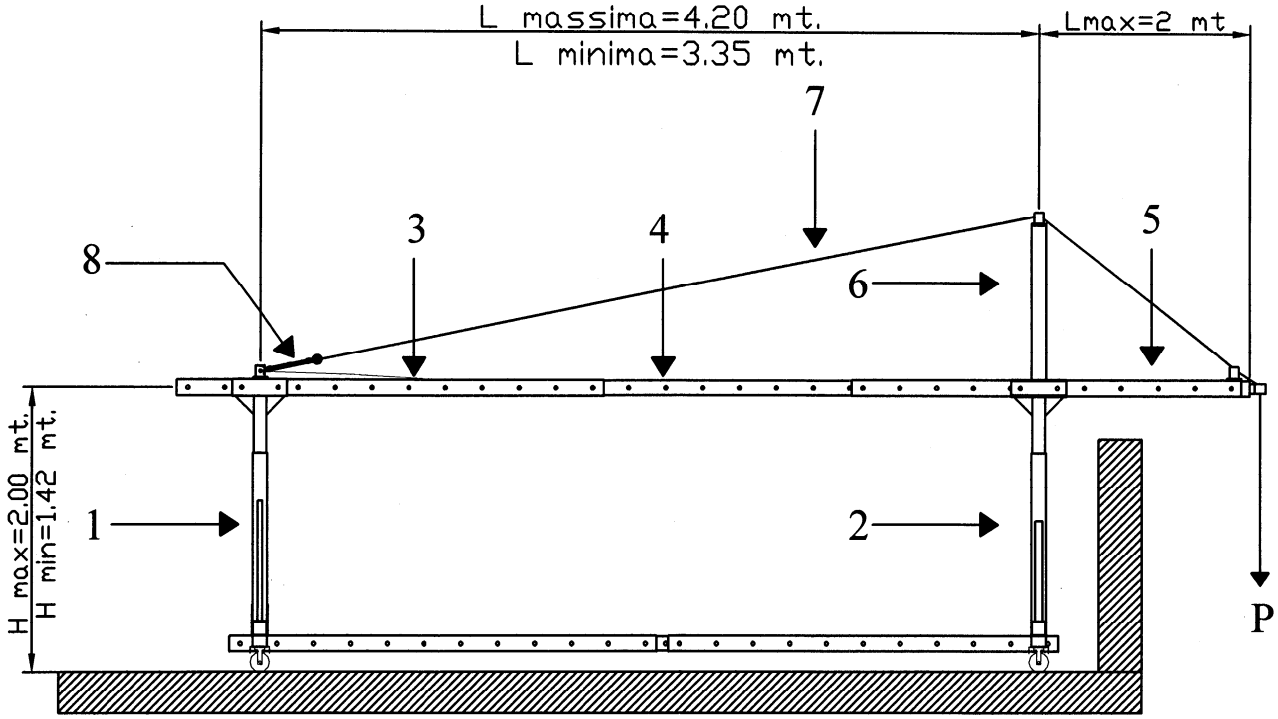
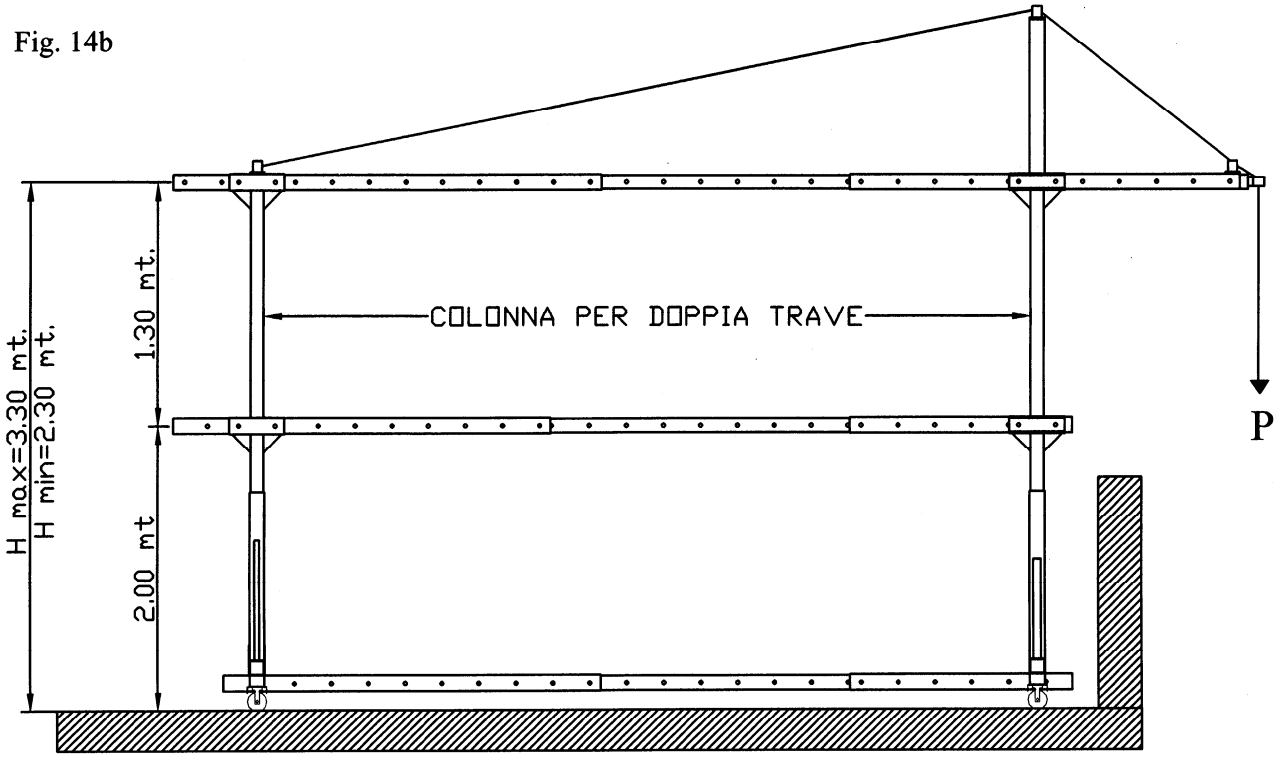

3.3
3.6
Altezza meccanismo
sospensione
3.3
fune funzionante
fune di sicurezza
3.5
3.8
3.7
3.4
peso tendicorda

Fig. 14a



SCHEMA SOSPENSIONE SEMPLICE

Fig. 14b



SCHEMA DOPPIA TRAVE

Work Platform	Configurazioni Piattaforma di lavoro

Tabella Combinazioni Modello F12 S	Numero Argani	Numeri Moduli Ponte: (A+B) = (modulo 3mt. + modulo 2mt.)	Lunghezza Piattaforma mt.	Larghezza Piano di Lavoro mt.	Totale Kg. Configurazione
Vedi Fig. 1,2,3	2	2 A + 3 B = 5 moduli	12,00	0,69	477,10
Vedi Fig. 4	2	2 A + 2 B = 4 moduli	10,00	0,69	417,24
Vedi Fig. 5	2	1 A + 3 B = 4 moduli	9,00	0,69	381,74
Vedi Fig. 6	2	2 A + 1 B = 3 moduli	8,00	0,69	360,38
Vedi Fig. 7	2	1 A + 2 B = 3 moduli	7,00	0,69	344,38
Vedi Fig. 8	2	2 A = 2 moduli	6,00	0,69	297,52
Vedi Fig. 9	2	1 A + 1 B = 2 moduli	5,00	0,69	284,52
Vedi Fig. 10	2	2 B = 2 moduli	4,00	0,69	271,52
Vedi Fig. 11	2	1 A = 1 modulo	3,00	0,69	224,66
Vedi Fig. 12	2	1 B = 1 modulo	2,00	0,69	211,66