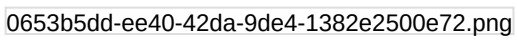
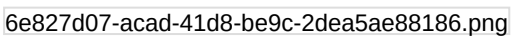
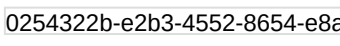
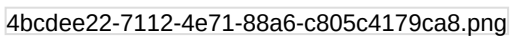
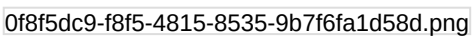
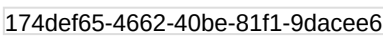
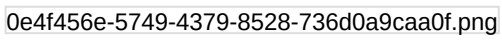
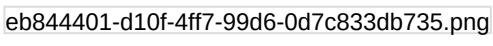
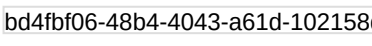
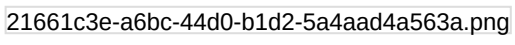
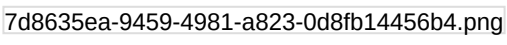
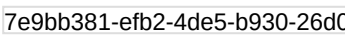
GS140-900B

TORRE STRUTTURALE 40X40 DA 9M NERA 2000 KG (F70TGS149)

Torre di sostegno a terra con truss a palo EC40 PROGS. Le sezioni del palo sono dotate di una scala laterale per facilitare l'accesso sicuro e agevole alla parte superiore del truss, nel rispetto delle misure preventive necessarie. La torre può essere utilizzata con la serie Heavy Duty e EC40 con l'adattatore necessario. Il blocco manicotto GS140 è un elemento strutturale completamente imbullonato che offre una precisione e una resistenza molto superiori rispetto alle unità saldate convenzionali. Disponibile nei colori argento e nero.

GS140-900B

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GS140-900B

TORRE STRUTTURALE 40X40 DA 9M NERA 2000 KG (F70TGS149)

DETTAGLI DEL PRODOTTO

CARATTERISTICHE PRINCIPALI

- Truss a palo EC40 PROGS
- Serie ad alta portata
- Montaggio semplice
- Disponibile in versioni da 9 e 12 metri

SPECIFICHE

Materiale	Alluminio e Acciaio
Altezza massima	9m / 29,6 ft
N. di sezioni	4: 1xEC4005PROGS+1xEC402PROGS+2xEC403PROGS
Carico massimo	2000 kg / 4409,25 lbs
Sistema di elevazione	Motore
Base aperta	4,35 x 4,35 m / 14,27 x 14,27 ft (con gambe)
Base piegata	79 x 79 cm / 2,62 x 2,62 ft (senza gambe)
Peso	253 kg / 558 lbs
Spessore alluminio	4 mm / 0,16 in
Diametro tubo principale	50 mm / 1,97 in
Diametro tubo diagonale	25 mm / 0,98 in
Colore	Nero
Dimensione delle sezioni	39 x 39 cm / 15,74 x 15,74 in

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TORRE STRUTTURALE 40X40 DA 9M NERA 2000 KG (F70TGS149)

Accessori compatibili	T140-SM / T140-SMPA
Truss compatibili	EC52, EC76, EC40PROGS

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