

Alluminio - professionale uso intensivo Aluminium - professional intensive use

Rapidissimo da montare, grazie ai particolari in mescola di nylon blu, che caratterizzano il ponteggio e consentono un **veloce innesto tra i gli elementi**.

L'esclusivo tenditore, garantisce il massimo **annullamento delle oscillazioni**. È realizzato in lega leggera di alluminio ad **altissima resistenza**, con tubolare rettangolare di mm 73x25. È costituito da **pochi componenti** facili e leggeri da trasportare. **Dimensioni ideali per lavorare in spazi limitati**

Can be assembled very quickly, thanks to blue nylon compound couplers, which allow **easy coupling of the elements**. **The exclusive turnbuckle effectively prevents oscillations**.

Made of light, extremely resistant aluminum alloy, 73x25 mm rectangular section tubular elements. **It consists of few components**, light and easy to transport. **Perfect size for working in limited spaces**



ALZATA: standard H m 1,70, optional H m 1,20, **con tenditore a vite regolabile**. I telai hanno i pioli con passo 280 mm, **a sezione quadrata di mm 30x30**, con spigoli arrotondati e superficie **antisdrucchiolo**. L'innesto di giunzione telaio-corrente è particolarmente curato nel design; **l'anima in acciaio zincato** è ricoperta da mescola di nylon, **per resistere ad urti e torsioni**.

TOWER: standard H 1.70 m, optional H 1.20 m. With **screw-adjustable turnbuckle (EXCLUSIVE)**. Frames have rungs with 28 cm pitch, a 30x30 mm square section, with rounded edges and **anti-slip surface**. Great attention has been paid to the design of the upright-horizontal elements' coupling; **the galvanized steel core is covered in nylon compound, to resist shock and torsion**.



STAFFE STABILIZZATRICI UNI EN 1004: regolabili, ogni staffa ha n. 2 giunti con speciali **agganci antirotazione**.
UNI EN 1004 STABILIZER BRACES: adjustable, each brace has two special **anti-rotation hooks**.



PARAPETTO UNI EN 1004: per ogni piano di lavoro è necessario l'utilizzo del parapetto.

UNI EN 1004 GUARDRAIL: for each work platform, a guardrail is necessary.



PIANI DI LAVORO:

struttura portante in alluminio. Ampia botola mm 650 per il passaggio. **Piano in resinato antisdrucchiolo**. Alta resistenza all'usura e agenti atmosferici. Bordi sigillati idrorepellenti. Confezione in termoretraibile.

WORK PLATFORMS: aluminum structure. Large trapdoor 650 mm for passage. **Work platform in phenolic resin film**. High resistance to wear and weathering. Water-repellent sealed edges. Packaging in shrink wrap.

Dimensione torre m 0,75X1,80
Tower dimensions m 0,75X1,80

ULYSSE

Tenditore Turnbuckle



Elimina le oscillazioni
Avoids oscillations

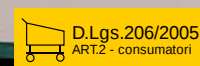
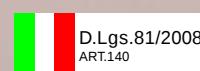


innesto corrente torre
connecting batten

**UNI EN 1004
CLASSE "3"**
Portata max:
kg 200/m²
**UNI EN 1004
CLASS "3"**
Maximum
load capacity:
kg 200/sqm



UNI EN 1004



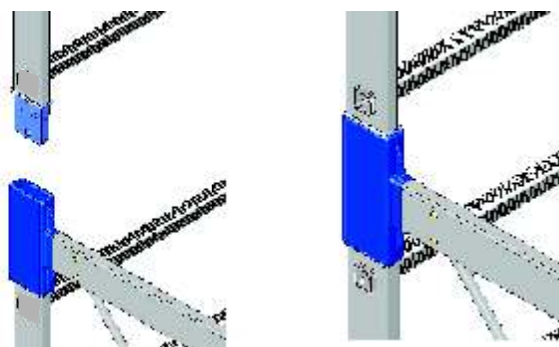
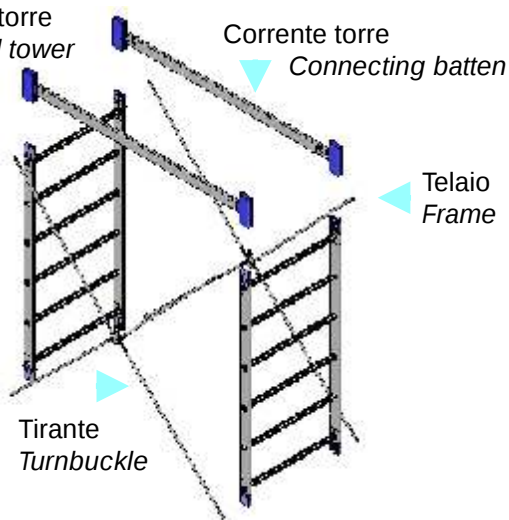
Base con ruote UNI EN 1004 di serie, ø 150 mm con freno.
Base with UNI EN 1004 wheels, ø 150 mm, with brake.

Piedino regolabile estraibile di serie: permette alla base di lavorare anche in presenza di **piccoli dislivelli** e di ampliare la dimensione della base per maggiore **stabilità**. Ideale per lavorare in esterni
Standard Adjustable extractable feet: allows to work even in the presence of small **differences in level** and to expand the base size for greater **stability**. Ideal for working outdoor.



ULYSSE

Esploso torre
Exploded tower



Innesto corrente collegamento - Connecting batten



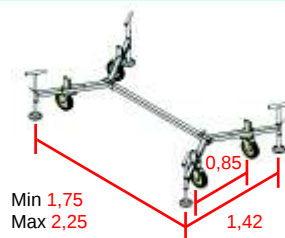
BASE ESTRAIBILE: n. 4 ruote Ø 150 mm con freno, certificate UNI EN 1004, n. 4 piedini regolabili estraibili con dispositivo antisfilo.

EXTRACTABLE BASE: nr. 4 Ø 150 mm wheels with brake, UNI EN 1004 certified, nr. 4 adjustable telescopic feet with anti-unthreading device.



Cod. 21249 NORMALE UNI EN 1004
con 4 ruote con freno Ø 150 mm
Cod. 21249 NORMAL UNI EN 1004
with n. 4 Ø 150 mm wheels with brakes,
according to UNI EN 1004

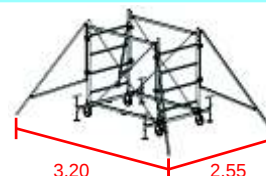
BASE estraibile
UNI EN 1004
extractable
BASE UNI EN 1004
Kg 42 - Mc 0,25
Code 20495



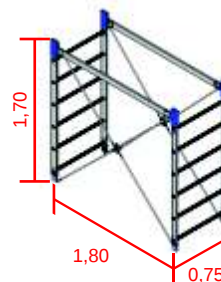
BASE normale
UNI EN 1004
normal BASE
UNI EN 1004
Kg 14 - Mc 0,05
Code 21249



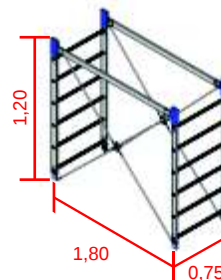
4 STAFFE stabilizzatrici
UNI EN 1004 con giunti
4 UNI EN 1004
STABILIZER braces
with locks
Code 20770



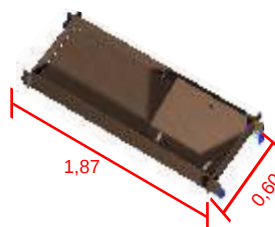
ALZATA TORRE m 1,70
TOWER m 1,70
Kg 17 - Mc 0,23
Code 20494



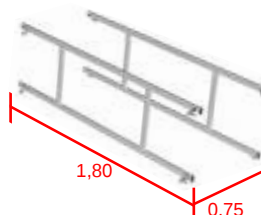
ALZATA TORRE H m 1,20
TOWER H m 1,20
Kg 20,5 - Mc 0,16
Code 20778



PIANO LAVORO
con struttura in alluminio
WORK PLATFORM
with aluminium structure
Kg 21 - Mc 0,10
Code 20496



PARAPETTO
GUARD RAIL
Kg 7 - Mc 0,05
Code 20498





75X180

CERTIFICATO - CERTIFICATED
MARC 101

Dimensione Torre m 0,75X1,80
Tower dimensions m 0,75X1,80

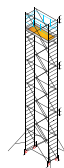
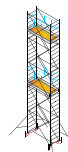
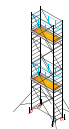
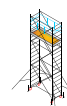
BASE ESTRAIBILE
EXTRACTABLE BASE



Carico complessivo consentito
Total load permitted



UNI EN 1004



senza ancoraggio
without anchorage UNI EN 1004

con ancoraggio
with anchorage

H MAX PONTEGGIO H MAX MOBILE TOWER	m	2,05	3,70	5,40	7,10	8,80	10,45
H MAX PIANO DI LAVORO H MAX WORK PLATFORM	m	0,80	2,45	4,15	5,80	7,50	9,20
BASE ESTRAIBILE EXTRACTABLE BASE	CODE 20495 n	1	1	1	1	1	1
ALZATA TORRE m 1,70 TOWER m 1,70	CODE 20494 n	1	2	3	4	5	6
PREZZO BASE + ALZATE TORRE BASE + TOWER PRICE							
PIANI LAVORO WORK PLATFORM	CODE 20496 n	1	1	1	2	2	1
PARAPETTO GUARD RAIL	CODE 20498 n	1	1	1	2	2	1
4 STAFFE STABILIZZATRICI 4 STABILIZER	CODE 20770 n	0	0	1	1	1	1
PREZZO UNI EN 1004 UNI EN 1004 PRICE							

75X180

CERTIFICATO - CERTIFICATED
MARC 101

Dimensione Torre m 0,75X1,80
Tower dimensions m 0,75X1,80

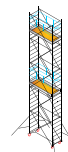
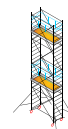
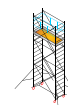
BASE NORMALE
NORMAL BASE



Carico complessivo consentito
Total load permitted



UNI EN 1004



senza ancoraggio
without anchorage UNI EN 1004

H MAX PONTEGGIO H MAX MOBILE TOWER	m	2,00	3,65	5,35	7,05	8,75
H MAX PIANO DI LAVORO H MAX WORK PLATFORM	m	0,75	2,40	4,10	5,75	7,45
BASE NORMALE NORMAL BASE	CODE 21249 n	1	1	1	1	1
ALZATA TORRE m 1,70 TOWER m 1,70	CODE 20494 n	1	2	3	4	5
PREZZO BASE + ALZATE TORRE BASE + TOWER PRICE						
PIANI LAVORO WORK PLATFORM	CODE 20496 n	1	1	1	2	2
PARAPETTO GUARD RAIL	CODE 20498 n	1	1	1	2	2
4 STAFFE STABILIZZATRICI 4 STABILIZER	CODE 20770 n	0	0	1	1	1
PREZZO UNI EN 1004 UNI EN 1004 PRICE						