

RAPIDO 160

Composizione trabattello singolo 80x160 cm.
Single scaffold tower composition cm. 80x160



CONFIGURA IL TUO TRABATTELLO
CONFIGURE YOUR SCAFFOLD TOWER
www.faraone.com

CON ANCORAGGIO
WITH ANCHOR



certificate



SU OGNI PRODOTTO VENGONO RIPORTATE LE INFORMAZIONI RICHIESTE DAL D.L. 81 ALLEGATO XX
THE INFORMATION REQUESTED BY L.D. 81 ART. XX ARE AVAILABLE ON EACH PRODUCT

LE IMMAGINI SONO FORNITE AL SOLO SCOPO ILLUSTRATIVO E NON COSTITUISCONO ELEMENTO CONTRATTUALE
THE IMAGES ARE PROVIDED FOR ILLUSTRATIVE PURPOSES ONLY AND DO NOT REPRESENT A CONTRACTUAL ELEMENT

Specifiche tecniche / Technical specifications

R160

RUOTA WHEEL Ø 125

MAX. KG 170

Misura di base 80x160 cm.
Standard measurement 80x160 cm.

ALTEZZA TOTALE DEL TRABATTELLO IN METRI OVERALL HEIGHT OF THE SCAFFOLD TOWER IN m.		2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00
COD.	DESCRIZIONE - DESCRIPTION	N°	N°	N°	N°	N°	N°	N°	N°	N°
161 RIC	Modulo base richiudibile - Foldable base module	1	1	1	1	1	1	1	1	1
162	Modulo superiore - Upper module	-	-	-	1	1	2	2	3	3
163	Modulo terminale - End module	-	-	1	-	1	-	1	-	1
169	Mezzo modulo terminale - Half end module	-	1	-	1	-	1	-	1	-
165	Stabilizzatore - Outrigger	-	-	1	1	1	1	1	1	1
PIANI DI LAVORO POSTO OGNI 4 m. - WORK PLATFORMS PLACED EVERY 4 M.										
164	Piano con botola e tav. fermap. - Scaffold platform traphold and toeboard	1	1	1	1	2	2	2	2	2
172	Rinforzo per parapetto - Guardrail frame reinforcement	-	2	2	2	4	4	4	4	4
170	Kit parapetto - Guardrail frame kit	-	-	-	-	1	1	1	1	1
ART. ITEM		RA200	RA300	RA400	RA500	RA600	RA700	RA800	RA900	RA1000
USO ESTERNO / USO INTERNO - OUTDOOR USE / INDOOR USE		C.A.ogni 4 m. / W.A every 4 m								

IMPORTANTE: Per l'utilizzo senza ancoraggio, in alcune configurazioni, bisogna applicare le zavorre alla base come è indicato nel libretto di uso e manutenzione allegato al trabattello.

IMPORTANT: For internal use without anchoring, in some configurations, it is necessary to use ballast as indicated in the mobile scaffolding manual.

Ricambi / Spare parts

2KIT.10.1



Kit cravatte per 2 stabilizzatori.
Clamp kit for 2 outriggers.

2KIT.160



Serie ruote Ø 125 per Rapido 160 (4 pezzi).
Wheels for Rapido 160 Ø 125 (4 units).

ZPENDOLI



Perno per innesto traverse.
Pin for inserting braces.

2COPPI8B



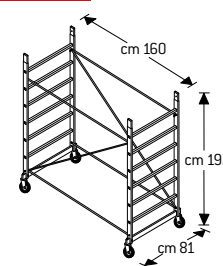
Ganci a «G» per trabattelli (per fissaggio fiancate).
G hooks for scaffold towers (for fastening the frames).

2TAP.040



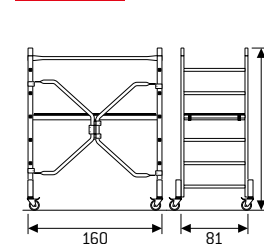
Tappo nero a pera.
Pear-shaped black foot.

161



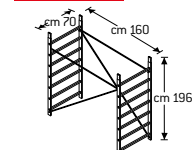
Modulo base con ruote Ø 125 mm con freno.
Base module with Ø 125 mm wheels with brak

161 RIC



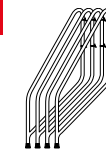
Modulo base richiudibile con ruote Ø 125 mm con freno.
Foldable base module with Ø 125 mm wheels with brake

162



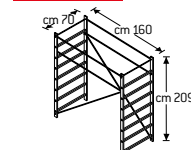
Modulo intermedio.
Middle module

165



Kit stabilizzatori in alluminio.
Aluminium outriggers kit

163



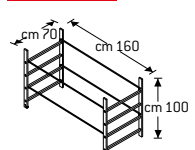
Modulo terminale.
End module

168



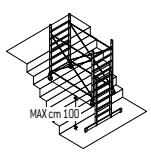
Base autolivellante.
(Le ruote vanno prese dal modulo base.)
Self-levelling base.
(Wheels from basic model.)

169



Mezzo modulo terminale.
End semi unit.

166



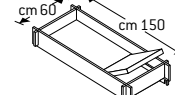
Kit alluminio per scalinate.
Aluminium kit for vertical ladders.

167



Kit 4 ruote Ø 200 mm (in opzione alle ruote Ø 125 mm di serie).
4 wheel Ø 200 mm kit (instead of standard Ø 125 mm wheels).

164



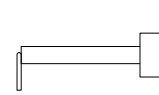
Piano con botola e tavole ferma-piede.
Platform with traphold and toeboard.

11.00



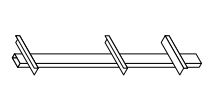
Zavorra.
Ballast.

171



Ancoraggio.
Anchoring.

172



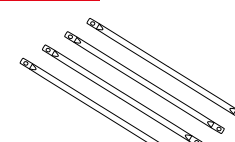
Rinforzo per parapetto.
Reinforce for railing.

173



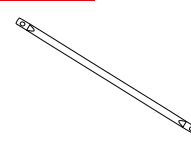
Scala singola H. 2,0 mt.
Single ladder H. 2.0 m.

170



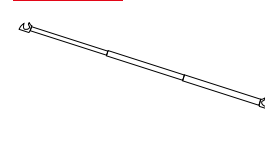
Parapetti.
Guardrail frame.

1.160



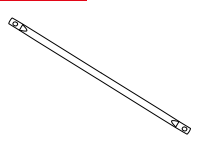
Traversa.
Diagonal brace

160-D



Diagonale telescopica.
Telescopic diagonal brace.

ST16003



Diagonale di base.
Base diagonal brace.