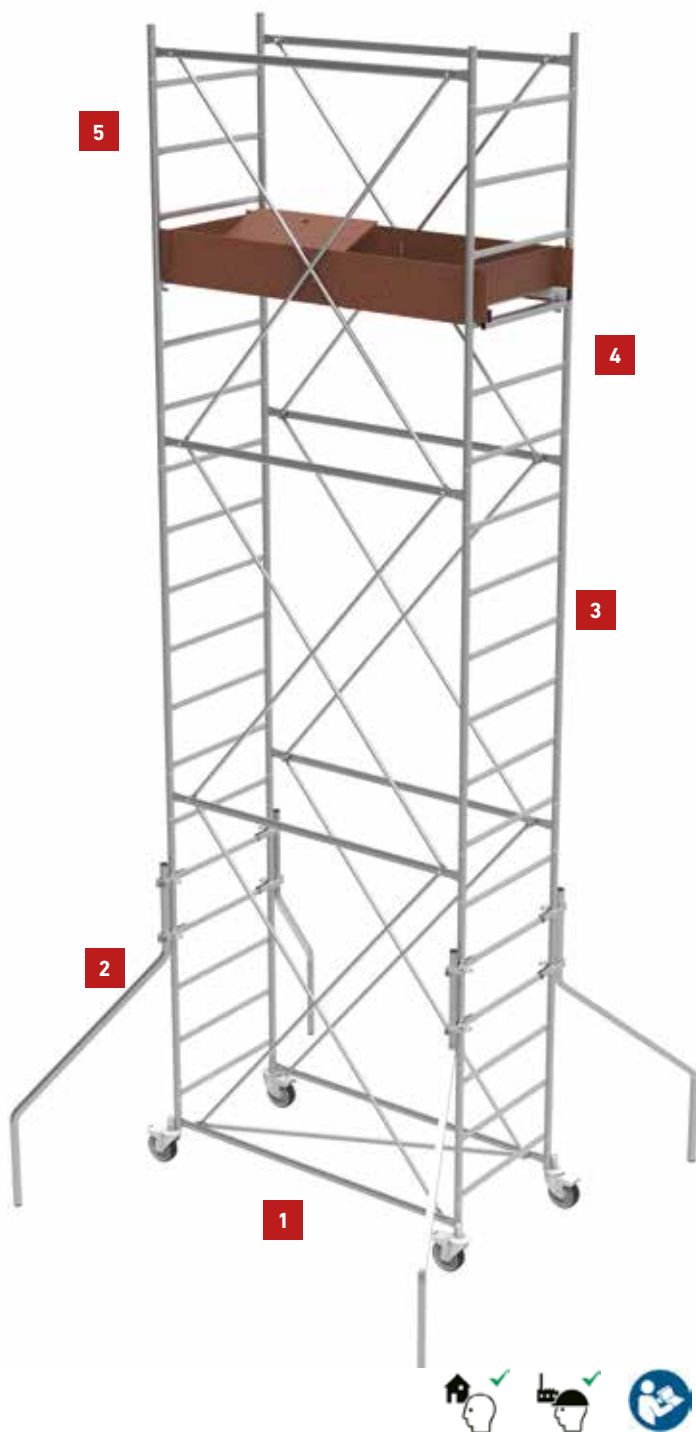




PONTI SU RUOTE A TORRE / ACCIAIO

GRIM CON RUOTE Ø 100

+ COMPONENTI ACCESSORIES



BASE CON RUOTE Ø 100

Base with wheels ø 100

CODE 50045 / €

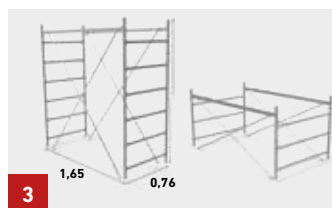
Kg 7,5 - Mc 0,01



4 STAFFE STABILIZZATRICI STANDARD CON GIUNTI

4 standard stabilizers

CODE 50041 / €



ALZATA TORRE M 1,70

Tower **CODE 50048 / €**

Kg 22 - Mc 0,10

OPTIONAL Optional

ALZATA TORRE M 0,90

Towers m 0,90

CODE 50049 / €

Kg 18 - Mc 0,08



PIANO LAVORO RESINATO CON STRUTTURA IN ACCIAIO ZINCATO

Resin work platform with galvanized steel structure **75x165**

CODE 50050 / €

Kg 26 - Mc 0,09



ASTA PARAPETTO KIT 2 PZ

Guardrail Bar

CODE 50039 / €



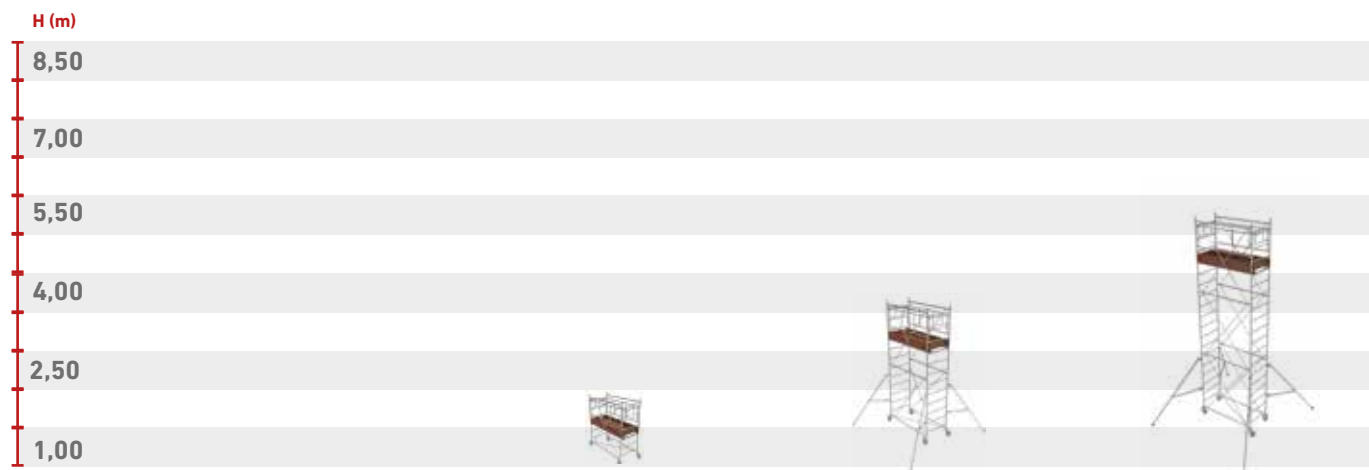
RUOTA Ø 100

Wheel

CODE 10280 / €

Kg 0,75 - Mc 0,01

DIMENSIONI TORRE
Tower dimensions
m 0,75 x 1,65

**CARICO COMPLESSIVO CONSENTITO***Total load permitted***Kg 190**

CODE 		GR.DL.IN.75.165 .01	GR.DL.IN.75.165 .02	GR.DL.IN.75.165 .03
D.LGS. 81/08	€			

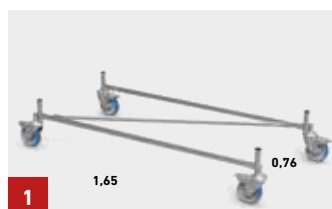
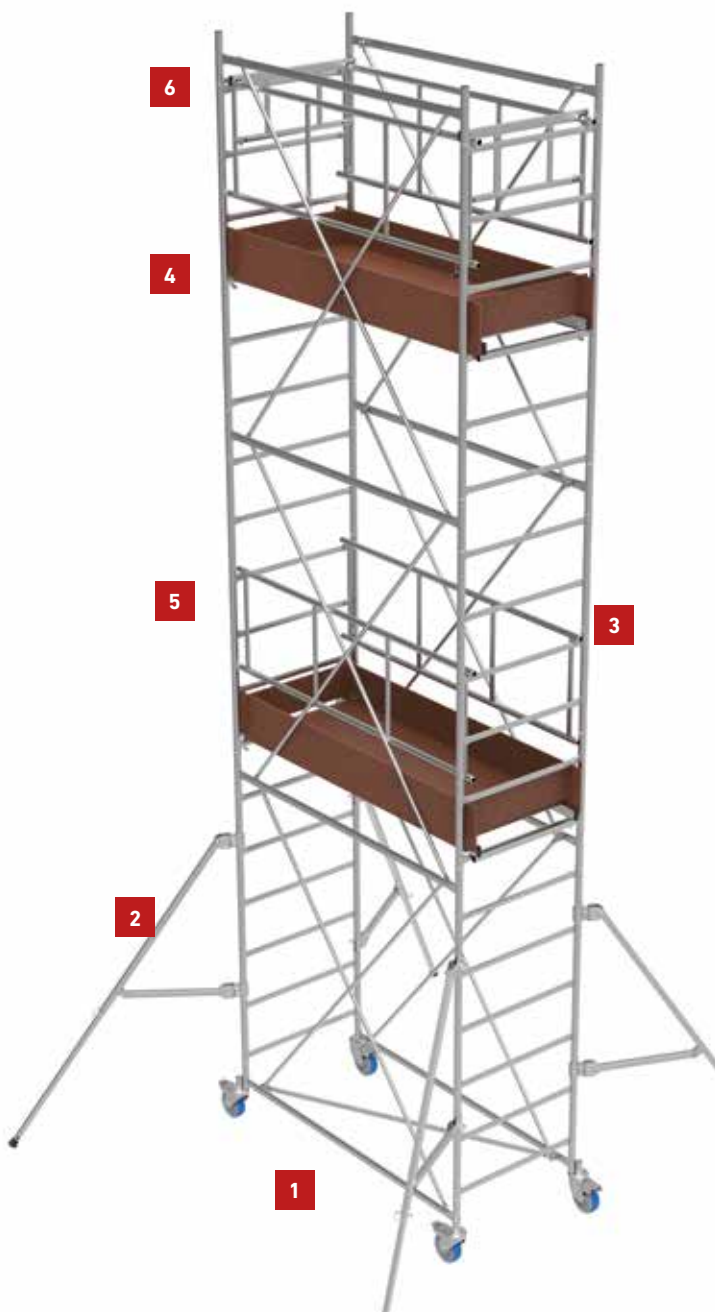
H max ponteggio H max mobile tower	m	2,00	3,70	5,40
H max piano di lavoro H max work platform	m	1,00	2,70	4,40
50045 Base	n.	1	1	1
50048 Alzata torre Tower / m 1,70	n.	1	2	3
D.LGS. 81/08 con ancoraggio with anchorage DL 81/2008				
50050 Piani di lavoro Work Platform	n.	1	1	1
50039 Asta parapetto kit n. 2 Guardrail bar	n.	1	1	1
50041 4 staffe stabilizzatrici 4 stabilizers	n.	0	0	1
Peso /Mc Weight	kg/mc	60 / 0,22	83 / 0,70	122 / 0,80



PONTI SU RUOTE A TORRE / ACCIAIO

GRIM CON RUOTE Ø 150

+ COMPONENTI ACCESSORIES

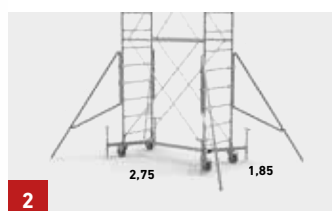


BASE CON RUOTE Ø 150

Base with wheels ø 150

CODE 50046 / €

Kg 14 - Mc 0,05

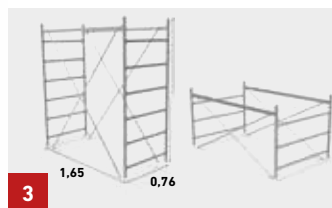


4 STAFFE STABILIZZATRICI EN1004 TELESCOPICHE

4 telescopic stabilizers

CODE 50043 / €

Kg 40 - Mc 0,03



ALZATA TORRE M 1,70

Tower **CODE 50048 / € 219,00**

Kg 22 - Mc 0,10

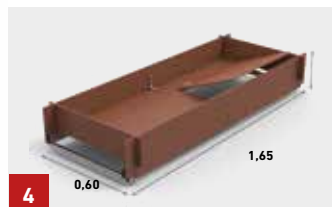
OPTIONAL *Optional*

ALZATA TORRE M

Tower m 0,90

CODE 50049 / €

Kg 18 - Mc 0,08



PIANO LAVORO RESINATO CON STRUTTURA IN ACCIAIO ZINCATO *Resin work platform with galvanized steel structure*

75x165

CODE 50050 / €

Kg 26 - Mc 0,09



PARAPETTO INTERMEDIO EN 1004-1

Intermediate guardrail EN 1004-1

75x180

CODE 50176 / €

Kg 15 - Mc 0,10



PARAPETTO FINALE EN 1004-1

Final Guardrail EN 1004-1

75x180

CODE 50051 / €

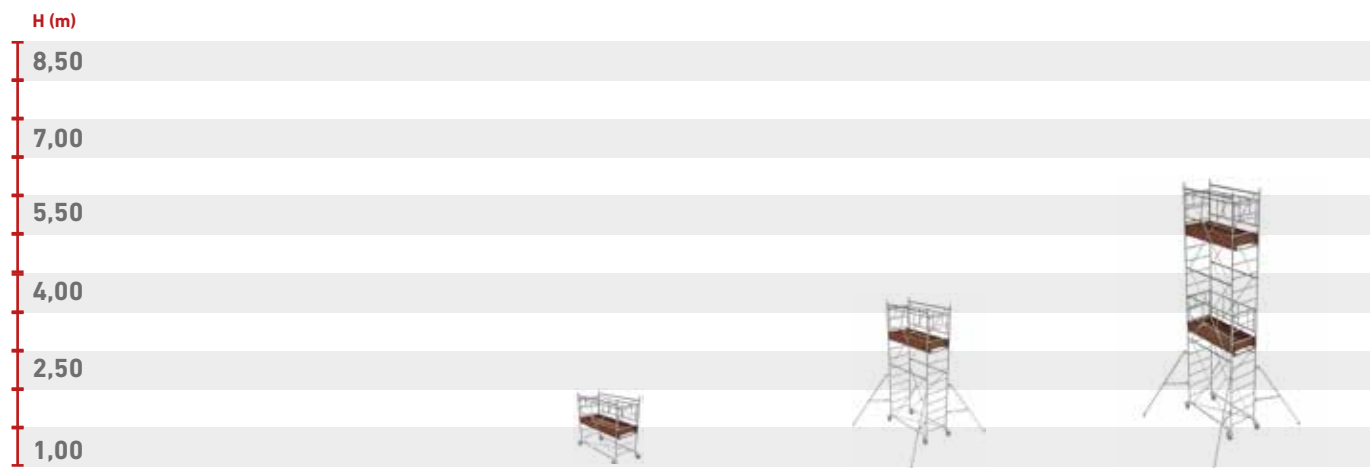
Kg 15 - Mc 0,10



DIMENSIONI TORRE

Tower dimensions

m 0,75 x 1,65

**CARICO COMPLESSIVO CONSENTITO****Total load permitted****Kg 190****EN 1004-1 CLASSE "3"***EN 1004-1 class "3"*

CODE		GR.EN.IN.75.165.01	GR.EN.IN.75.165.02	GR.EN.IN.75.165.03
EN 1004-1:2021	€			

H max ponteggio H max mobile tower	m	2,00	3,70	5,40
H max piano di lavoro H max work platform	m	1,00	2,70	4,40
50046 Base Base	n.	1	1	1
50048 Alzata torre Tower / m 1,70	n.	1	2	3
EN 1004-1 senza ancoraggio without anchorage EN 1004-1:2021				
50050 Piani di lavoro Work Platform	n.	1	1	2
50176 Parapetto Intermedio Intermediate guardrail	n.	0	0	1
50051 Parapetto Finale Final guardrail	n.	1	1	1
50043 4 staffe telescopiche 4 stabilizers	n.	0	1	1
Peso / Mc Weight / Mc	kg/mc	60 / 0,22	83 / 0,70	122 / 0,80

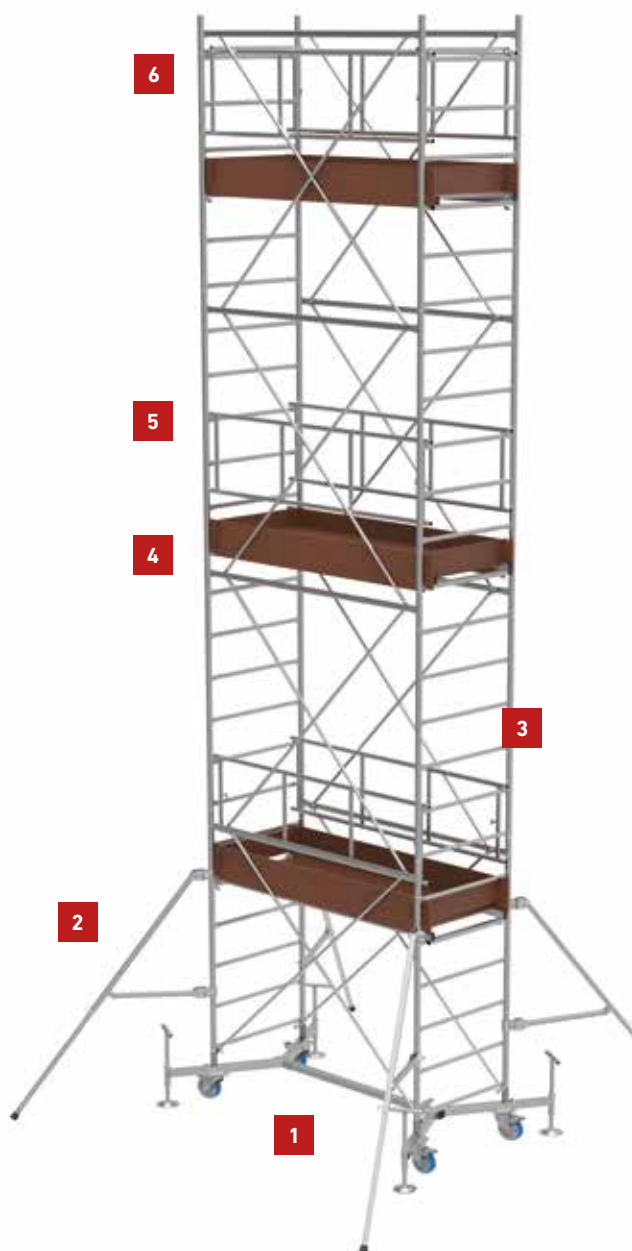




PONTI SU RUOTE A TORRE / ACCIAIO

GRIM ESTRAIBILE

+ COMPONENTI ACCESSORIES

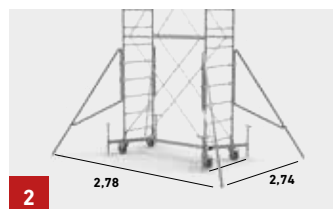


BASE ESTRAIBILE

Extractable Base

CODE 50047 / €

Kg 38 - Mc 0,08



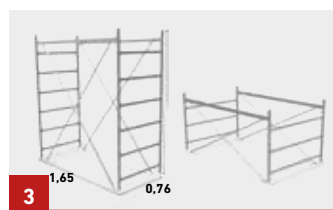
4 STAFFE STABILIZZATRICI

EN1004 TELESCOPICHE

4 telescopic stabilizers

CODE 50043 / €

Kg 20 - Mc 0,03



ALZATA TORRE M 1,70

Tower m 1,70

CODE 50048 / €

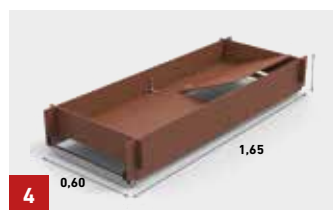
OPTIONAL *Optional*

ALZATA TORRE M 0,90

Tower m 0,90

CODE 50049 / €

Kg 18 - Mc 0,08



PIANO LAVORO RESINATO

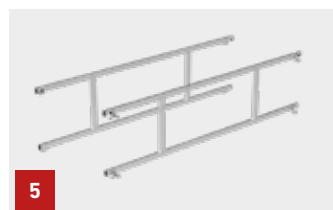
con struttura in acciaio zincato

Resin work platform with

galvanized steel structure

CODE 50050 / €

Kg 26 - Mc 0,09



PARAPETTO INTERMEDIO

EN 1004-1

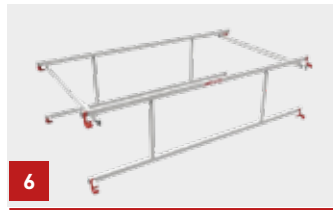
Intermediate guardrail

EN 1004-1

75x180

CODE 50176 / €

Kg 15 - Mc 0,10



PARAPETTO FINALE

EN 1004-1

Final Guardrail EN 1004-1

75x180

CODE 50051 / €

Kg 15 - Mc 0,10

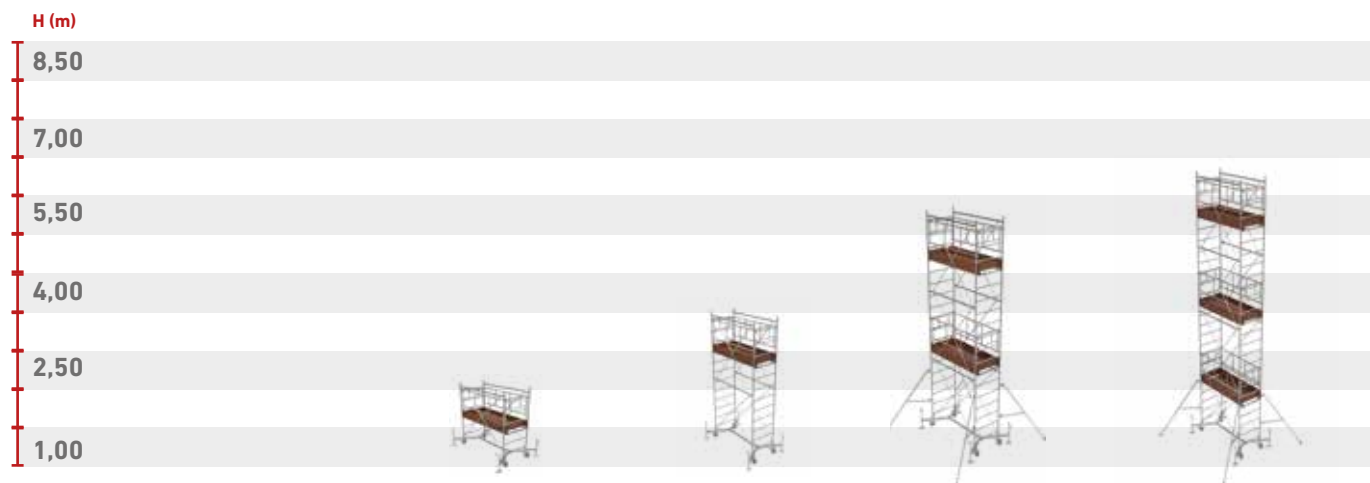


ASTA PARAPETTO KIT N. 2 PZ

Guardrail bars

CODE 50039 N. 2 / €

DIMENSIONI TORRE
Tower dimensions
m 0,75 x 1,65

**CARICO COMPLESSIVO CONSENTITO***Total load permitted***Kg 190**
EN 1004-1 CLASSE "3"
EN 1004-1 class "3"


CODE 	GR.DL.ES.75.165.01	GR.DL.ES.75.165.02	GR.DL.ES.75.165.03	GR.DL.ES.75.165.04
D.LGS. 81/08 €				
CODE  	GR.EN.ES.75.165.01	GR.EN.ES.75.165.02	GR.EN.ES.75.165.03	GR.EN.ES.75.165.04
D.LGS. 81/08 + EN 1004-1:2021 €				

H max ponteggio H max mobile tower	m	2,00	3,70	5,40	7,10
H max piano di lavoro H max work platform	m	1,00	2,70	4,40	6,00
50047 Base Base	n.	1	1	1	1
50048 Alzata torre Tower / m 1,70	n.	1	2	3	4
D.LGS 81/2008 con ancoraggio with anchorage DL 81/2008					
50050 Piani di lavoro Work Platform	n.	1	1	1	1
50039 2 aste parapetto 2 guardrail bars	n.	1	1	1	1
50041 4 staffe stabilizzatrici As stabilizer	n.	0	0	1	1
D.LGS. 81/08 + EN 1004-1 senza ancoraggio without anchorage EN 1004-1-2021					
50050 Piani di lavoro Work Platform	n.	1	1	2	3
50176 Parapetto Intermedio Intermediate guardrail	n.	0	0	1	2
50051 Parapetto Finale Final guardrail	n.	1	1	1	1
50043 4 staffe telescopiche 4 stabilizers	n.	0	0	1	1
Peso / Mc Weight / Mc	kg/mc	97 / 0,48	121 / 1,06	170 / 1,23	197 / 1,32

