



PONTI SU RUOTE A TORRE / ALLUMINIO

ALUTOWER 140X180

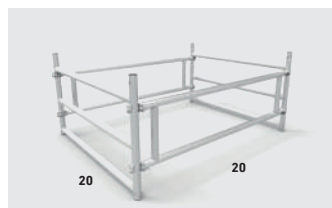
+ ACCESSORIES



Base
140x180
CODE 50061
Kg 56 - Mc 0,33



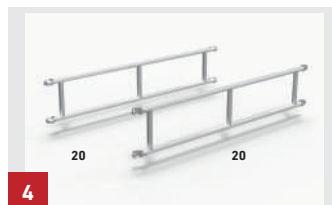
Tower m 1,80
140x180
CODE 50062
Kg 26 - Mc 0,28



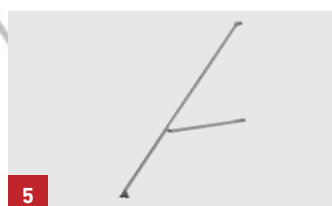
OPTIONAL
Tower m 0,80
140x180
CODE 50063
Kg 17 - Mc 0,20



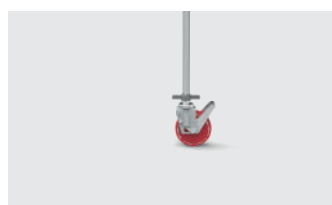
Platform
140x180
CODE 50064
Kg 21 - Mc 0,10



Guardrail
140x180
CODE 50053
Kg 9 - Mc 0,10



4 EN1004 stabilizers with locks
CODE 50054
Kg 16 - Mc 0,5



Telescopic wheel cm 35
CODE 20824
Kg 6 - Mc 0,01



Tower dimensions

m 1,40 x 1,80



Total load permitted

Kg 367

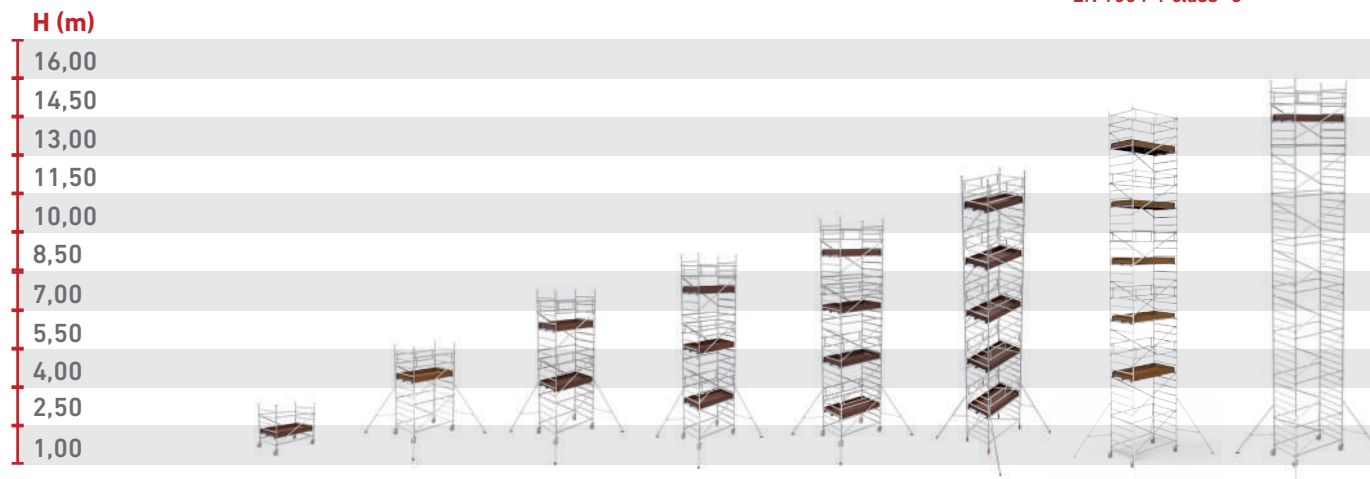


Interchangable with

87x180



EN 1004-1 CLASSE "3"
EN 1004-1 class "3"



CODE					AW.DL.140.180.02	AW.DL.140.180.03	AW.DL.140.180.04	AW.DL.140.180.05	AW.DL.140.180.06	AW.DL.140.180.07
D.Lgs. 81/08	€									
CODE										
EN 1004-1:2021	€									

H max mobile tower	m	2,20	4,00	5,80	7,60	9,40	11,20	13,00	14,80
H max work platform	m	1,10	2,60	4,40	6,20	8,00	9,80	11,60	13,40
50061 Base Base	n.	1	1	1	1	1	1	1	1
50062 Tower / m 1.80	n.	0	1	2	3	4	5	6	7
50054 4 stabilizer	n.	0	1	1	1	1	1	1	1
D.LGS. 81/08 with anchorage DL 81/2008									
50064 Work Platform	n.			1	1	1	1	1	1
50053 Guardrail	n.			1	1	1	1	1	1
Weight / Mc	kg/mc			139 / 1,20	200 / 1,50	210 / 1,80	280 / 1,90	300 / 2,01	330 / 2,3
EN 1004-1		without anchorage EN 1004-1-2021							
50064 Piani lavoro Work platform	n.	1	1	2	3	4	5	5	
50053 Guardrail	n.	1	1	2	3	4	5	5	
Weight	kg/mc	101/1,74	144/1,80	169/2,00	241/2,20	266/2,40	338/2,60	364/2,80	

