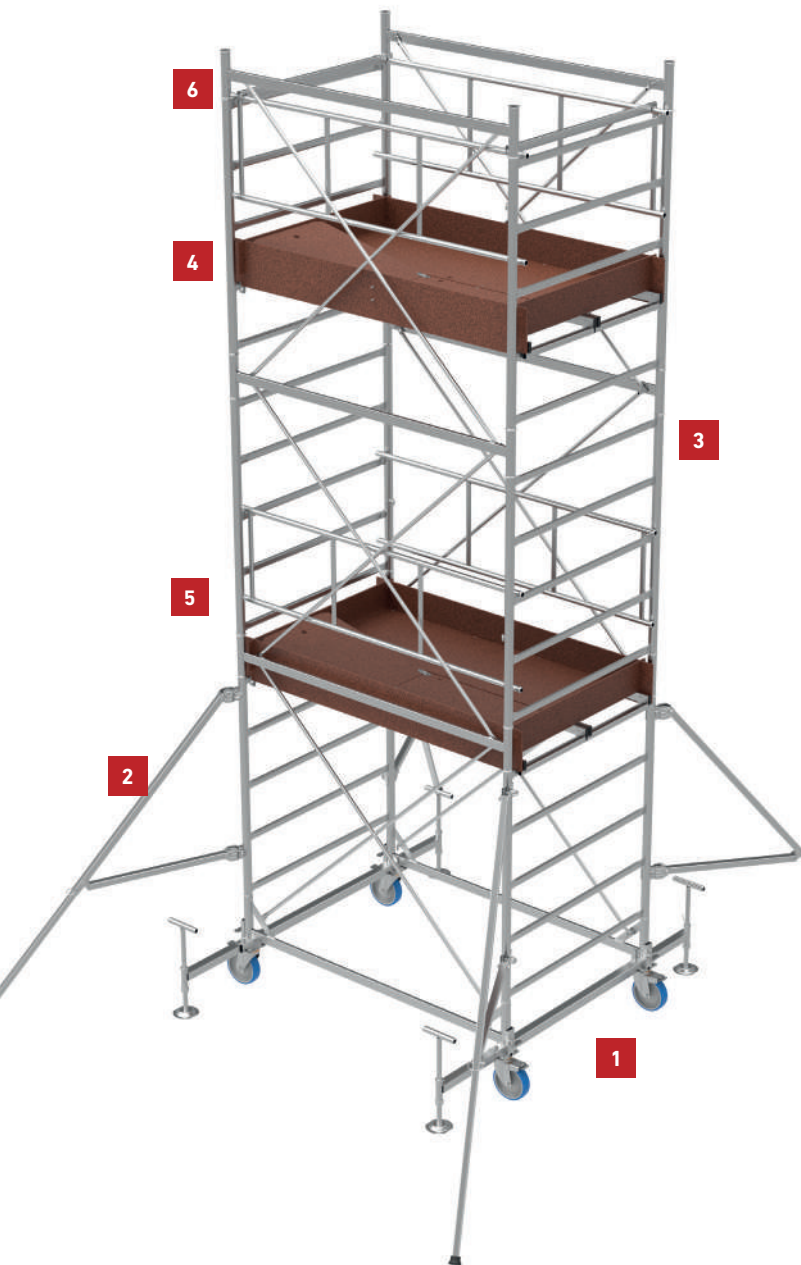


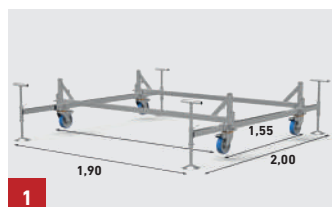


PONTI SU RUOTE A TORRE / ACCIAIO

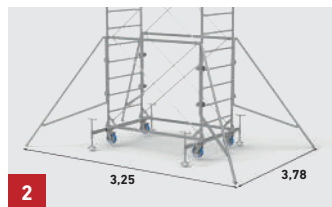
SYSTEM 120x180



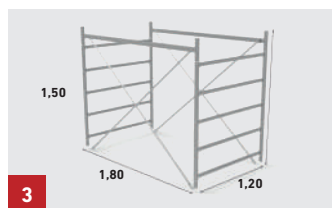
+ ACCESSORIES



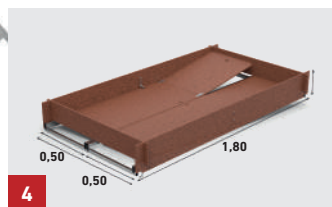
Base
120x180
CODE 50014
Kg 51 - Mc 0,20



4 EN1004-1 stabilizers with locks
CODE 50006
Kg 40 - Mc 0,03



Tower m 1,50
120x180
CODE 50015
Kg 31 - Mc 0,17



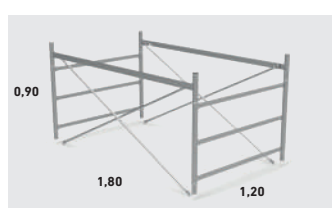
Resin work platform with galvanized steel structure
120x180
CODE 50017
Kg 38 - Mc 0,18



Intermediate guardrail
EN 1004-1
120x180
CODE 50175
Kg 15 - Mc 0,10



Final Guardrail EN 1004-1
120x180
CODE 50018 Kg 15 - Mc 0,10



OPTIONAL
Tower m 0,90
120x180
CODE 50016
Kg 23 - Mc 0,13



Tower dimensions

m 1,20 x 1,80



Intermediate guardrail
CODE 50002
Kg 3,9 - Mc 0,009



Total load permitted

Kg 350

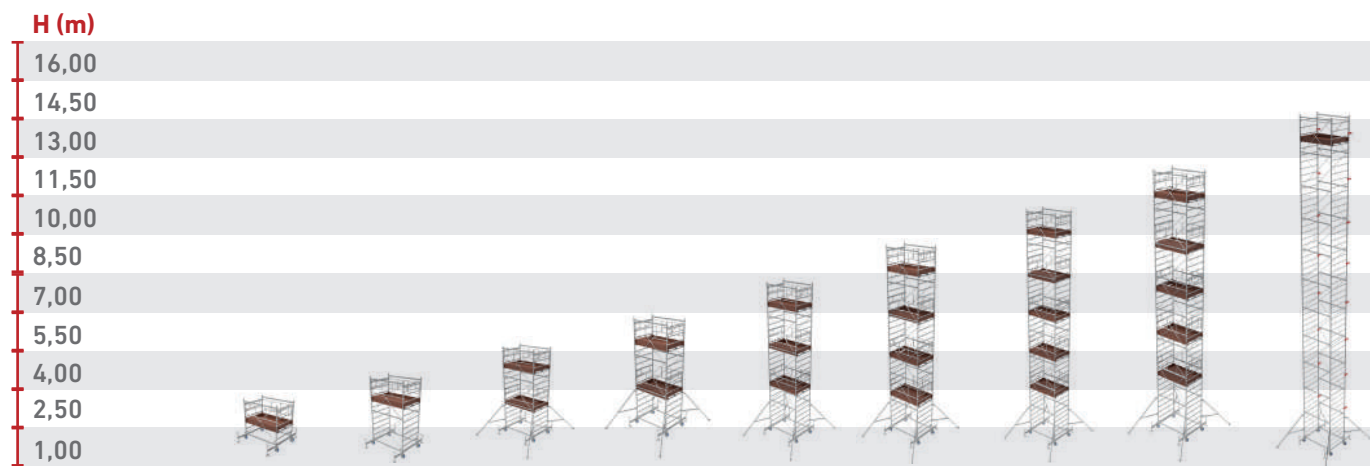


Interchangeable with

100x180 - 75x180



EN 1004-1 class "3"



CODE	SY.DL.120.180 .01	SY.DL.120.180 .02	SY.DL.120.180 .03	SY.DL.120.180 .04	SY.DL.120.180 .05	SY.DL.120.180 .06	SY.DL.120.180 .07	SY.DL.120.180 .08	SY.DL.120.180 .09
D.LGS. 81/08	€								
CODE	SY.EN.120.180 .01	SY.EN.120.180 .02	SY.EN.120.180 .03	SY.EN.120.180 .04	SY.EN.120.180 .05	SY.EN.120.180 .06	SY.EN.120.180 .07	SY.EN.120.180 .08	
D.LGS. 81/08 + EN 1004-1:2021	€								

H max mobile tower	m	2,00	3,50	5,00	6,50	8,00	9,50	11,00	12,50	14,00
H max work platform	m	1,00	2,50	4,00	5,50	7,00	8,50	10,00	11,50	13,00
50014 Base	n.	1	1	1	1	1	1	1	1	1
50015 Tower / m 1.50	n.	1	2	3	4	5	6	7	8	9
50006 4 stabilizers	n.	0	0	1	1	1	1	1	1	1
D.LGS. 81/08 with anchorage DL 81/2008										
50017 Work platform	n.	1	1	1	1	1	1	1	1	1
50002 2 guardrail bars	n.	1	1	1	1	1	1	1	1	1
Peso / Mc Weight / Mc	kg/ mc	124 / 1,19	156 / 1,32	217 / 1,58	279 / 1,72	310 / 1,85	342 / 1,98	373 / 2,11	404 / 2,24	430 / 2,20
D.LGS. 81/08 + EN 1004-1 without anchorage EN 1004-1:2021										
50017 Work platform	n.	1	1	2	2	3	4	5	5	
50175 Guardrail	n.	0	0	1	1	2	3	4	4	
50018 Final guardrail	n.	1	1	1	1	1	1	1	1	
Weight/MC	kg/ mc	135 / 1,32	166 / 1,45	293 / 1,72	320 / 1,85	398 / 2,38	473 / 2,40	546 / 2,65	577 / 2,90	

