



PONTI SU RUOTE A TORRE / ALLUMINIO

ALUTOWER RA

ALUMINIUM
PROFESSIONAL
INTENSIVE USE



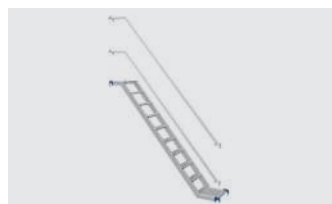
Professional made using high quality aluminum Fast, easy to assemble and lightweight, with very few components. Tested and certified in accordance with EN 1004, use without anchoring to the wall and without ballast. It is made with aluminum tube, diameter 50 mm, extremely durable.

Configuration with alternating continuous ramp ladders



Tower dimensions

m 1,40 x 2,40



Ramp ladder+ diagonals

Steps cm 16,50
CODE 50056



Double trapdoor work platform

CODE 50076
Kg 22 - Mc 0,10



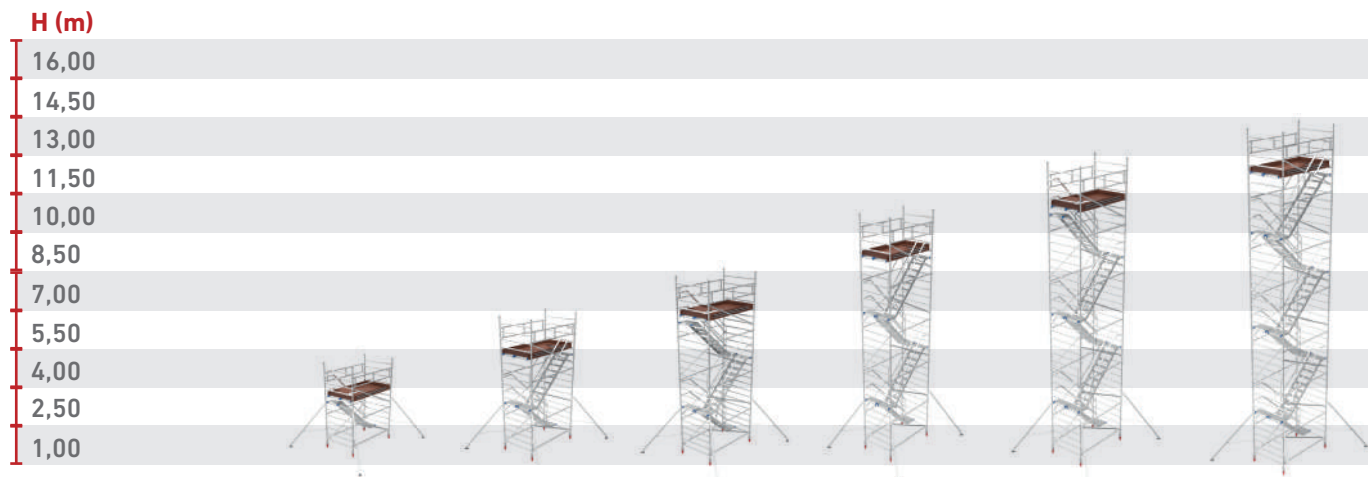
Tower Ri-Ra
CODE 50074
Kg 14 - Mc 0,10

**Total load permitted**

Kg 501

**Round aluminium pipe**

Ø 50 mm

D.Lgs.
81/2008
ART.140**EN 1004-1 CLASSE "3"**
EN 1004-1 class "3"

CODE		AW.RA.EN.140.240.02	AW.RA.EN.140.240.03	AW.RA.EN.140.240.04	AW.RA.EN.140.240.05	AW.RA.EN.140.240.06	AW.RA.EN.140.240.07
EN 1004-1:2021	EU	€					

H max mobile tower	m	4,00	5,80	7,60	9,40	11,20	13,00
H max work platform	m	2,60	4,40	6,20	8,00	9,80	11,60
50057 Base	n.	1	1	1	1	1	1
50058 Tower / m 1,80	n.	0	1	2	3	4	5
50074 Tower RI/RA m 1,80	n.	1	1	1	1	1	1
50056 /Internal ladder + diagonal	n.	1	2	3	4	5	6
20952 Internal ladder diagonal	n.	1	2	3	4	5	6
50076 Work Platform	n.	1	1	1	1	1	1
50052 Guardrail	n.	1	1	1	1	1	1
50054 4 Stabilizer	n.	1	1	1	1	1	1
Weight / Mc	kg/mc	178 / 1,50	232 / 1,90	284 / 2,10	314 / 2,30	388 / 2,50	440 / 3,00

OPTIONAL**Landing kit for access to roofs
or roofs****CODE 50120****Telescopic Wheel cm 35****CODE 20824**

Kg 6 - Mc 0,01

