



TOWER

3

Altrex PRO

ADVANTAGES

Equipped with double guardrail brace and aluminium toe boards



User-friendly trigger mechanism



Manual wind lock system to provide extra safety

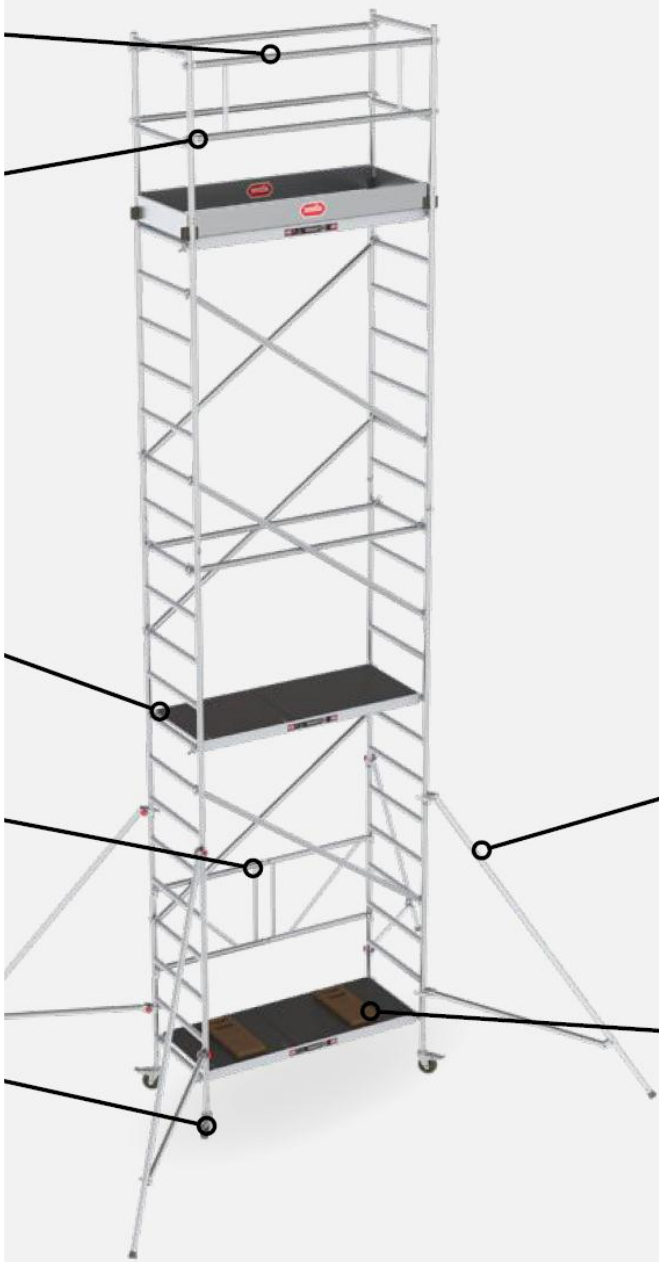


Very easy to assemble because of the folding unit, light in weight, compact and therefore easy to store and transport.



Module A is equipped with 4 adjustable wheels (Ø 125 mm) with a double brake system





Compact, easy to transport



Can easily be moved through standard door openings



Fast and easy assembly of the triangular stabilisers thanks to their unique design



40 kg ballast required when Module D is used; 2 x art. no. 415270 (20 kg) or comparable 40 kg alternative

RS TOWER 34

- Single width folding-/rolling tower, fits through every standard door opening
- Modular, easy to extend
- Ideal for lighter jobs
- Foldable and compact to store and transport
- Adjustable wheels (125mm)



MODULE A

5 YEARS GUARANTEE EN 1004 CLASS 2 EN 1298

	Wooden platforms
	Length: 1.65 m
	Width: 0.75 m
	Maximum working height Module A+B+C+D 7.8 m
	Maximum load per platform 150 kg/m ²

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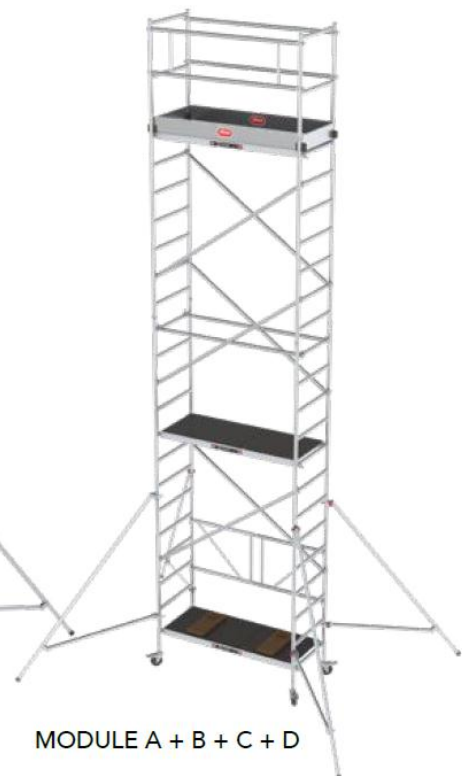
RS TOWER 34 extension possibilities



MODULE A + B



MODULE A + B + C



MODULE A + B + C + D

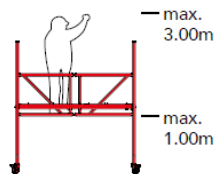
Configurations RS TOWER 34

RS TOWER 34 - folding tower single width 0.75 m

Platform height (m)	1.00 m	1.80 m	3.80 m	5.80 m			
Working height (m)	3.00 m	3.80 m	5.80 m	7.80 m			
Description	A	B	A+B	C	A+B+C	D	A+B+C+D
Folding unit	1	-	1	-	1	-	1
Set of collar tubes (4 in total)	-	1	1	1	2	1	3
Frame	-	-	-	2	2	2	4
Guard rail frame	-	2	2	-	2	-	2
Platform with trapdoor	1	-	1	1	2	1	3
Diagonal brace	-	-	-	3	3	3	6
Horizontal brace	-	3	3	-	3	1	4
Double guardrail brace	-	1	1	-	1	-	1
Triangular stabiliser	-	-	-	4	4	-	4
Toeboard set (4 in total)	-	1	1	-	1	-	1
Toe board bracket	-	4	4	-	4	-	4
Set of wheels (4 in total)	1	-	1	-	1	-	1

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Module A

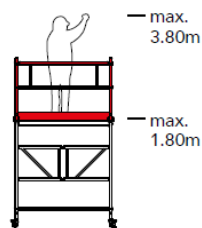


Assembly time Module A



2 min.

Module B

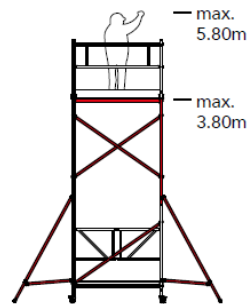


Assembly time Module A + B



7 min.

Module C

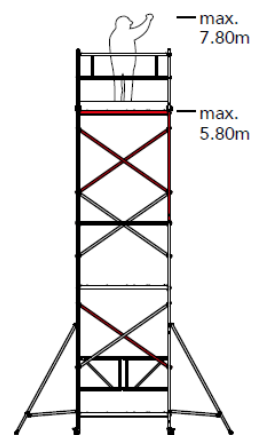


Assembly time Module A + B + C



15 min.

Module D



Assembly time Module A + B + C + D



20 min.