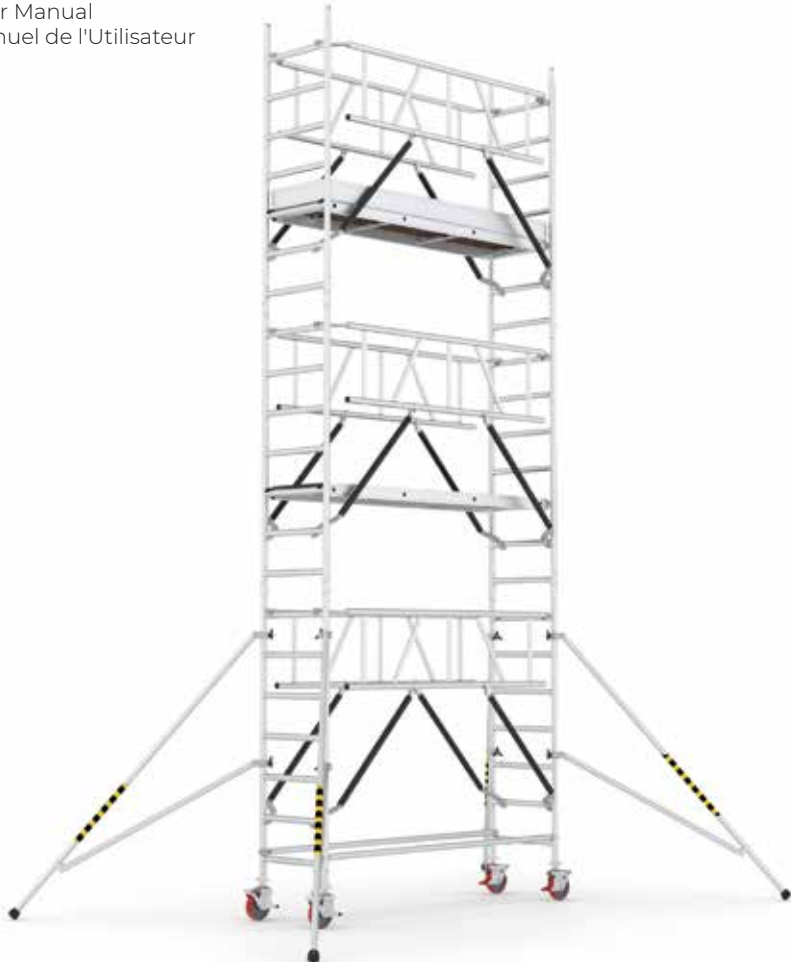




ABS Fahrbare Arbeitsbühne schmal 650/950

20220-IU-1211

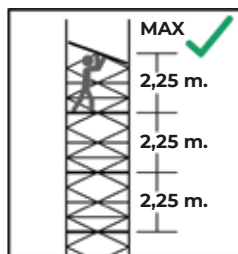
DE | Aufbau- und Verwendungsanleitung
EN | User Manual
FR | Manuel de l'Utilisateur



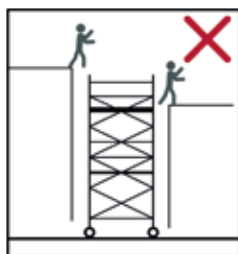
MoA 337-01



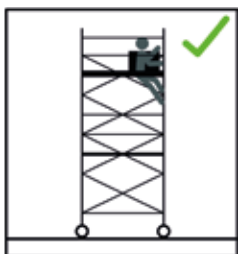
EN 1004-1:2020
EN 1004-2:2021



F. 1



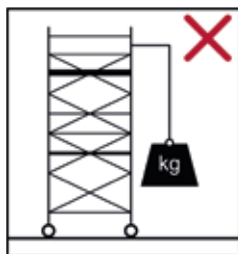
F. 2



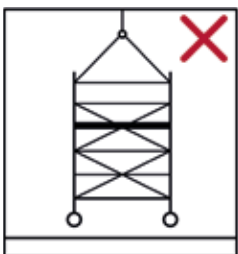
F. 3



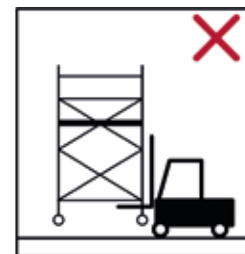
F. 4



F. 5



F. 6



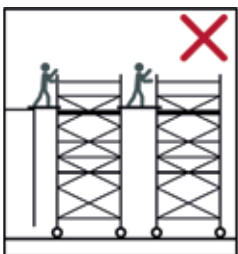
F. 7



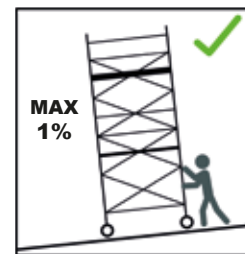
F. 8



F. 9



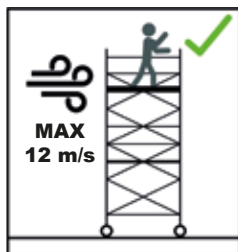
F. 10



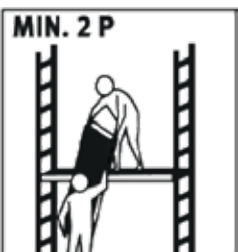
F. 11



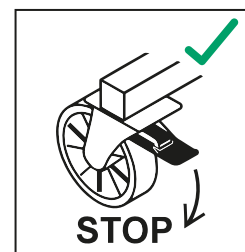
F. 12



F. 13



F. 14



F. 15



F. 14



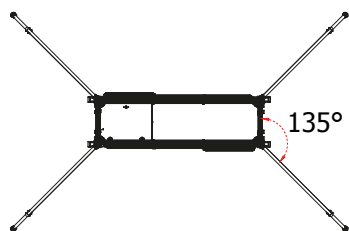
F. 15



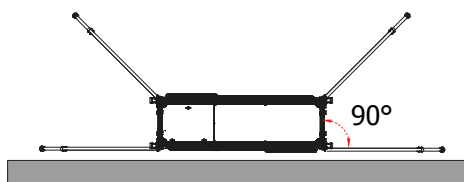
F. 16



F. 17



F. 19



F. 20



F. 21



F. 22

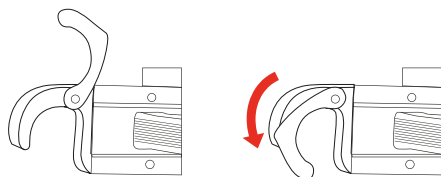


F. 23



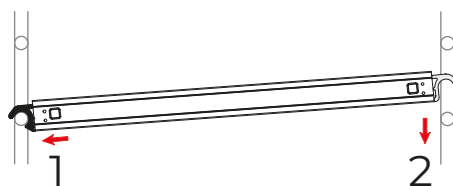
F. 24

(180)

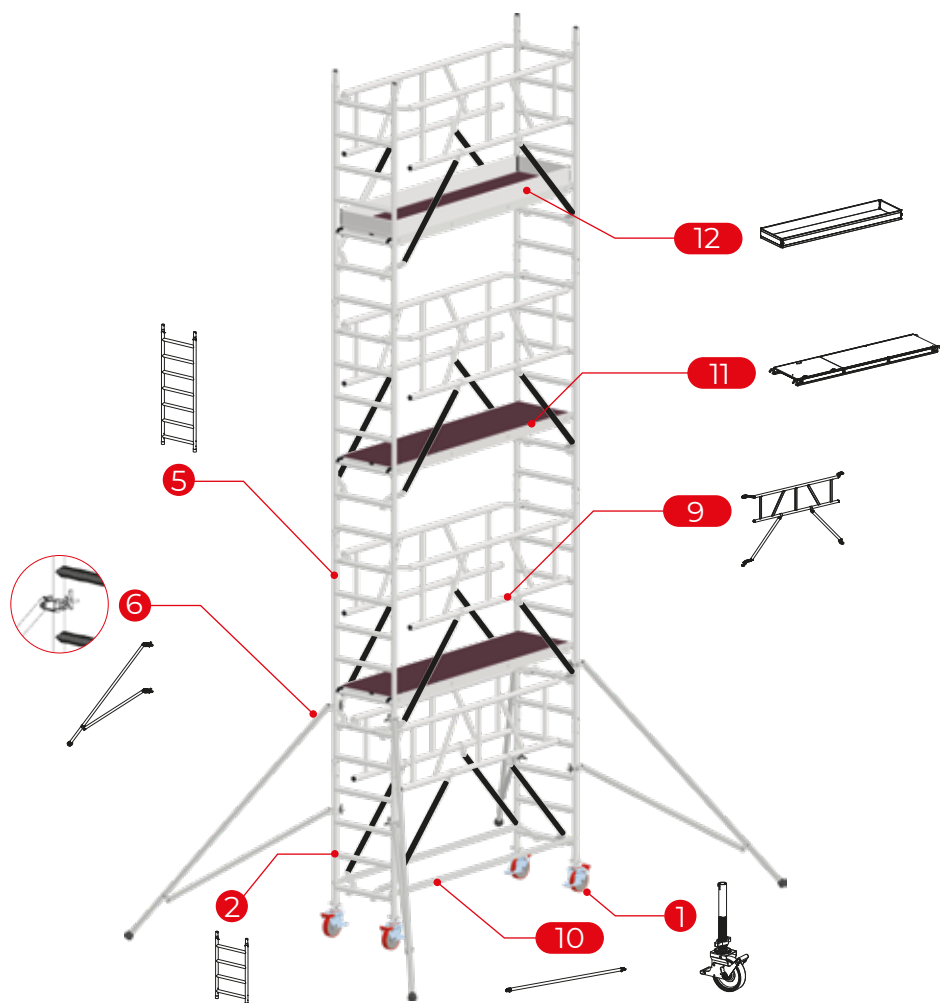


F. 25

(240)



F. 26





1

DE Fahrrolle 200mm
EN Castor 200mm
FR Roue 200mm



2

DE Rahmen mit 4 Sprossen
EN 4 Rungs frame
FR Cadre à 4 échelons



5

DE Rahmen mit 7 Sprossen
EN 7 Rungs frame
FR Cadre à 7 échelons



6

DE Stabilisator
EN Stabiliser
FR Stabilisateur



9

DE Vorlaufender
Seitenschutz
EN Safe Guardrail
FR Garde-corps sûr



10

DE Horizontalstrebe
EN Horizontal braces
FR Croisillon Horizontaux



11

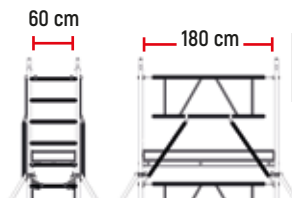
DE Plattform
EN Platform
FR Plate-forme

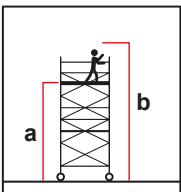


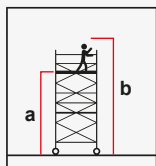
12

DE Bordbrett
EN Toeboard
FR Plinthe

ABS Fahrbare Arbeitsbühne schmal 650/950

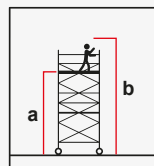


												
a			2,3m.	3,2m.	4,4m.	5,3m.	6,5m.	7,4m.	8,6m.	9,5m.		
b			4,3m.	5,2m.	6,4m.	7,3m.	8,5m.	9,4m.	10,6m.	11,5m.		
kg			4	4	4	4	4	4	4	4		
5,7	(1) 282x649x125mm.											
4,2	(2) 730x1334x50mm.		2	-	2	-	2	-	2	-		
1,8	(10) 50x1998x50mm.		2	2	2	2	2	2	2	2		
7,1	(9) 676x1998x245mm.		4	4	6	6	8	8	10	10		
6,5	(5) 730x2234x50mm.		2	4	4	6	6	8	8	10		
4,1	(6) 244x2762x132mm.		4	4	4	4	4	4	4	4		
15,9	(11) 600x1982x100mm.		1	1	2	2	3	3	4	4		
7,3	(12) 160x2439x43mm.		1	1	1	1	1	1	1	1		
TOTAL KG			116	120	159	164	202	207	246	250		



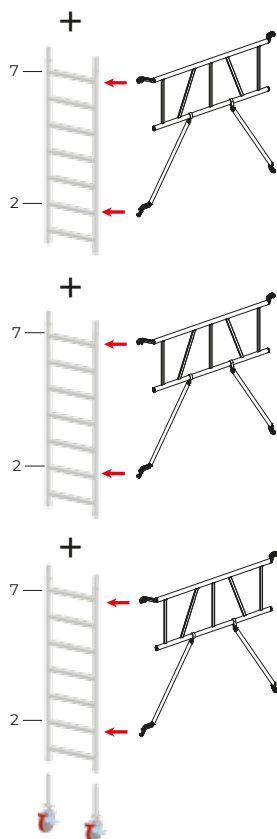
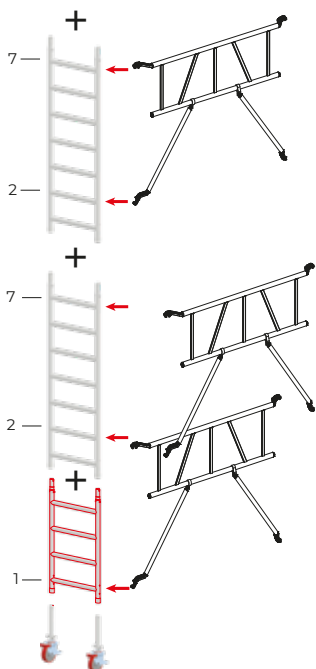
a 6,5m.

b 8,5m.



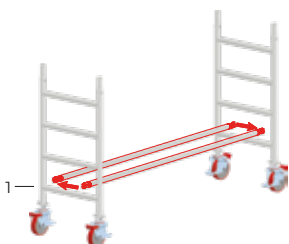
a 9,5m.

b 11,5m.

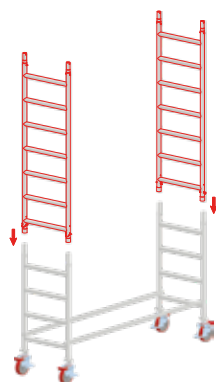




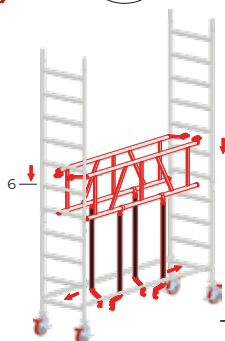
T.1



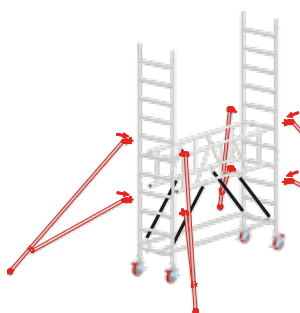
T.2



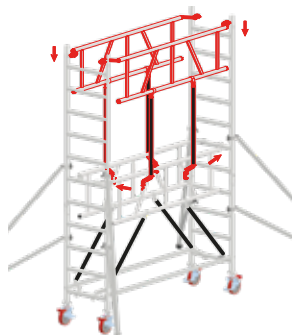
T.3



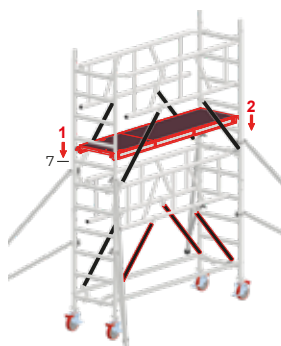
T.4



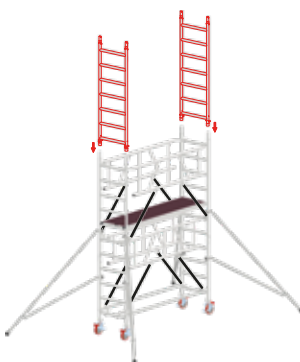
T.5



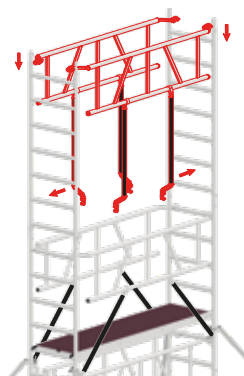
T.6



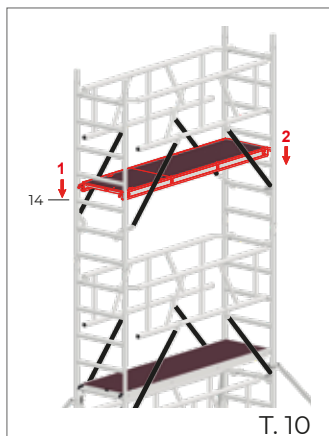
T.7



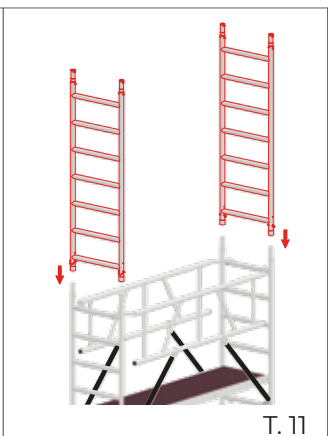
T.8*



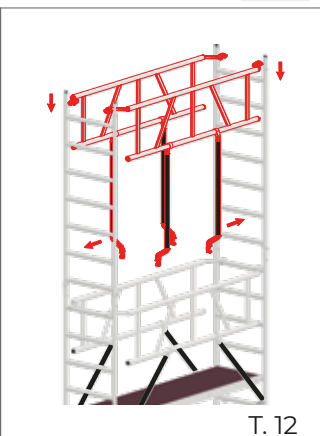
T.9



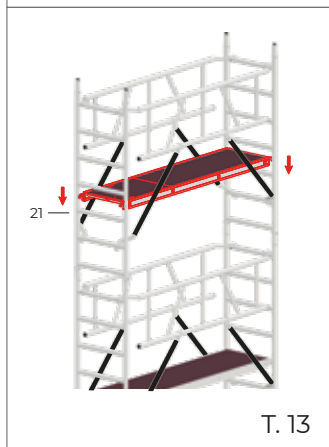
T. 10



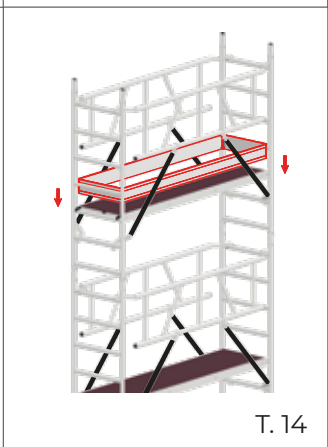
T. 11



T. 12



T. 13

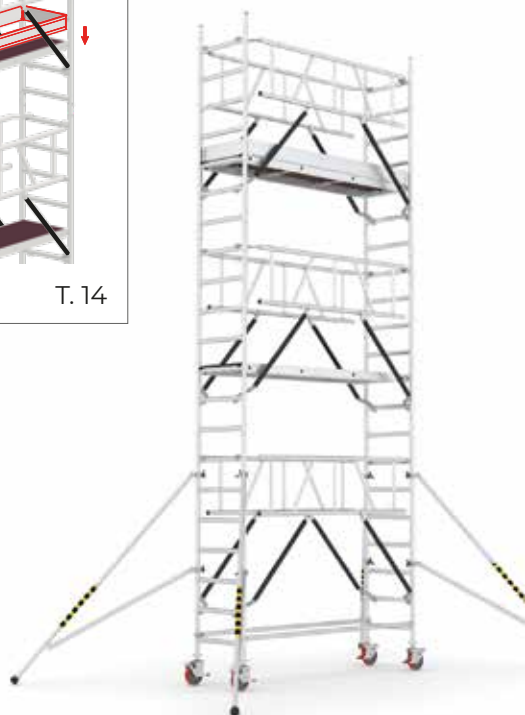


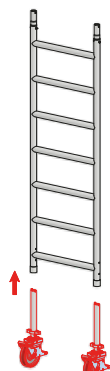
T. 14

* Wiederholen Sie die Schritte T8, T9, T10 bis zur Aufbauhöhe.

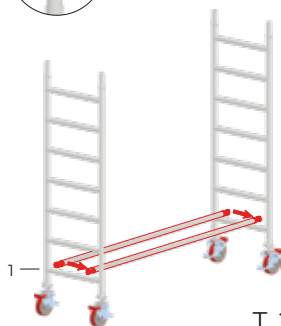
Repeat steps T8, T9, T10 for higher configurations.

Répétez les étapes T8, T9, T10 pour une configuration plus haute

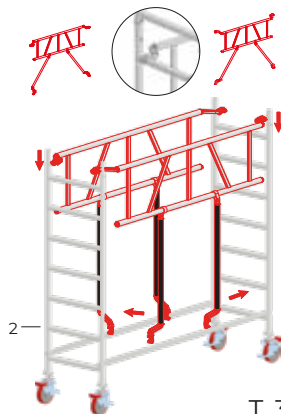




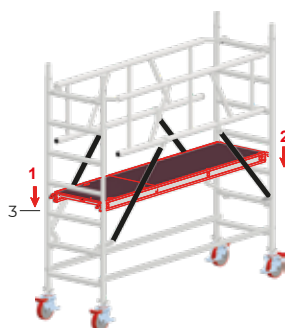
T. 1



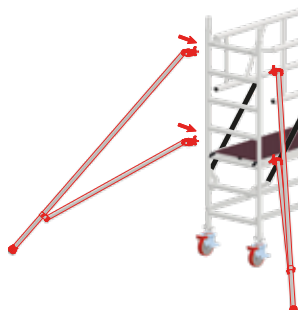
T. 2



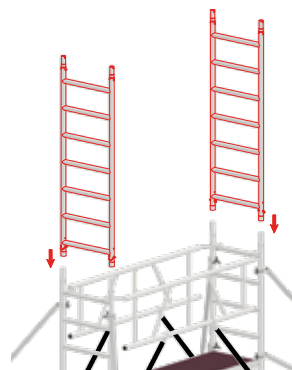
T. 3



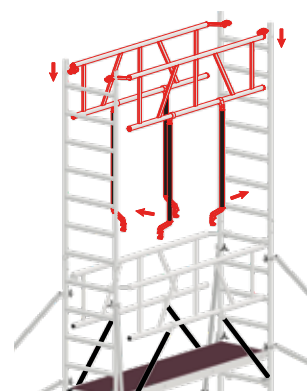
T. 4



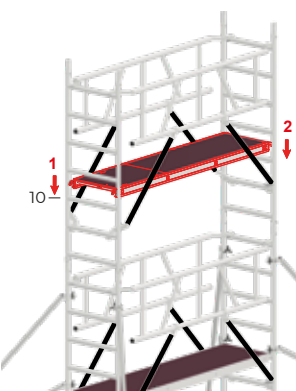
T. 5



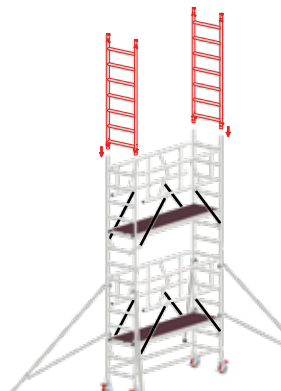
T. 6*



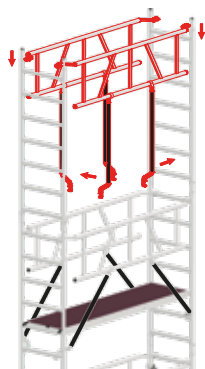
T. 7



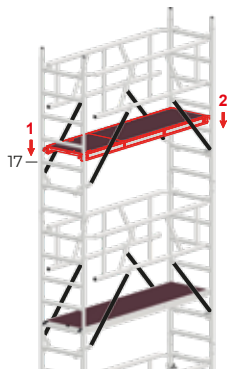
T. 8



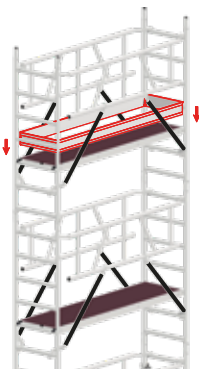
T. 9



T. 10



T. 11

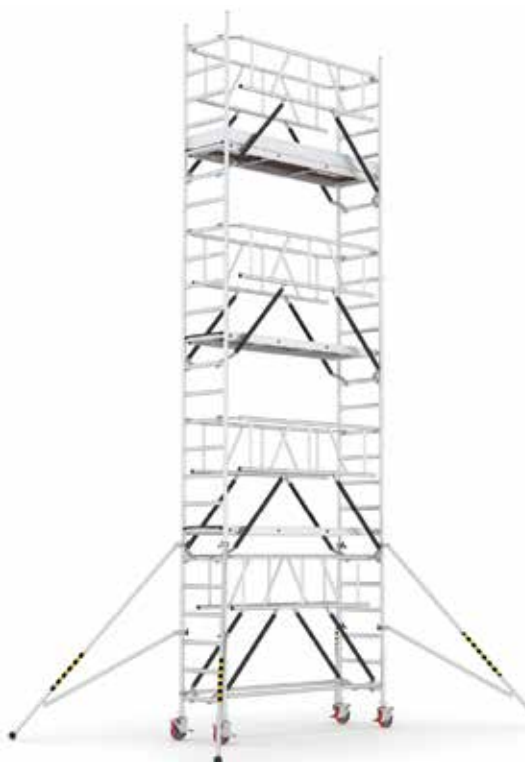


T. 12

*Wiederholen Sie die Schritte T6, T7, T8 bis zur Aufbauhöhe.

Repeat steps T6, T7, T8 for higher configurations.

Répétez les étapes T6, T7, T8 pour une configuration plus haute



ALWAYS ON TOP!

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