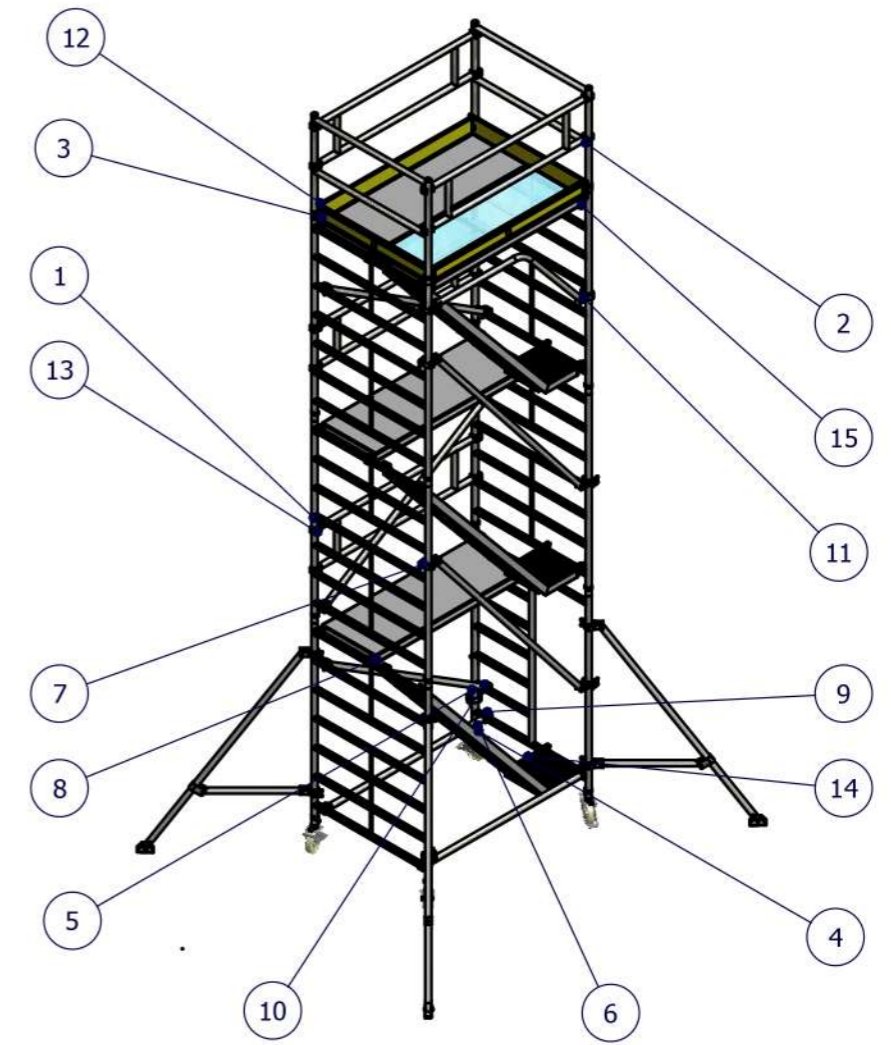


Safe, comfortable mobile scaffold tower for frequent climbing and descent with bulky and / or heavy loads.
 Scaffolding width: 1.35 m;
 scaffolding length: 1.80 m
 Working heights can be extended from 4.50 m to max. 8.2 m with standard parts
 Comfortable entry into the scaffolding from outside through the wide entry frame
 Stairways with 100 mm deep, non-slip tread surfaces and entry platform.
 Scaffolding category 3 (can be loaded up to 150 kg / sqm) in compliance with EN 1004
 Standard castors: height-adjustable 200 mm swivel castors (42917) for millimetre-perfect level adjustment.

P.No	DESCRIPTION	QTY.	DWG./STD. No.	REV.
1	Push on Frame - 2.00 m	5	42901	0
2	Guard Rail - 1.00 m	2	42903	0
3	End Toe Board 1.30 m	2	42911	0
4	Swivel castor, Dia200 mm, with spindle	4	42917	0
5	Tringular Stabilizer 2.25 - 2.45 Mtrs	4	42926	0
6	Access Frame - 2.00 m	1	42928	0
7	Handrail 1.80 m	2	42929	0
8	Plain Platform 1.80 m	3	42932	0
9	Horizontal Brace- 1.80 m	2	42935	0
10	Diagonal brace - 2.10 m	3	42937	0
11	Top Handrail 1.80 m	1	42939	0
12	Longitudinal -Toe board 1.60 m	2	42943	0
13	Guard Rail- 1.80 m	4	42955	0
14	Stairway -1.80 m	3	42961	0
15	Trapdoor Platform - 1.80 m	1	42970	0



For this design we reserve ourselves all right. Without our previous agreement it may neither be multiplied nor third be made accessible and it may not be used by the receiver or third also in other way abusively.

Tolerance Class	Over 2 Up to 400	Over 400 Up to 1000	Over 1000 Up to 2000	Over 2000 Up to 4000	Over 4000 Up to 8000	Over 8000 Up to 12000	Over 12000 Up to 16000	Over 16000 Up to 20000	Over 20000
DIN EN ISO 13920 A	±1	±2	±3	±4	±5	±6	±7	±8	±9
Unit Weight :	Scale:		Material:			Projection			
N/A	1:50		Refer B.O.M Table						
Prolift Access Solutions Bangalore India	Project: PAS - 600		Description: Stairway Scaffold (1.35x1.8Mtr)						
Designed by	Farhan	Date	26-08-2019		DWG. No.		Rev.No.		Sheet No.
Drawn by	PLS	Date	03-12-2019		753063		0		1 / 1
Approved by	SYED	Date	03-12-2019						