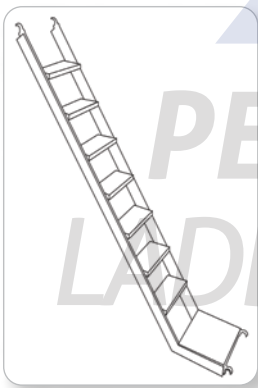
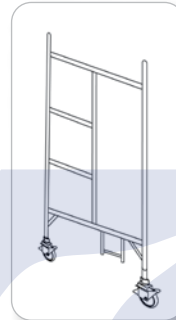


ALUMINIUM STAIRWAY SCAFFOLDING



- Heavy Duty staircase for ascent from within tower, makes it safest scaffolding option
- Walkthrough frame with step
- Railing for hand grip; allows materials to be carried at same time, instead of less safer-hoisting methods
- Wider trapdoor to accommodate ascent through staircase
- Available as a double landing or as a single landing staircase
- Single landing staircase allows work to be carried out at different levels and for complete accessibility at top of tower, as compared to double landing staircase
- Light weight, easy assembly/disassembly method
- Non-corrosive; visually appealing compared to steel
- Maximum working height 16m; towers above 10m must be secured to other structure
- Option to work at several heights at one time by using additional platforms



Installation works where hoisting materials is difficult or dangerous

For highest safety ascent

ALUMINIUM STAIRWAY SCAFFOLDING 1.35 M WIDTH X 2.0 M LENGTH							
LOAD CAPACITY: 250 KG PER PLATFORM 750 KG PER TOWER							
TOWER CODE	STRWY 4	STRWY 6	STRWY 8	STRWY 10	STRWY 12	STRWY 14	STRWY 16
TOWER HEIGHT	3.8 M	5.8 M	7.8 M	9.7 M	11.8 M	13.8 M	15.8 M
MAXIMUM PLATFORM HEIGHT	2.5 M	4.5 M	6.5 M	8.6 M	10.5 M	12.5 M	14.5 M
WORKING HEIGHT*	4.5 M	6.5 M	8.5 M	10.5 M	12.5 M	14.5 M	16.5 M
ACCESSORIES							
WALKTHROUGH FRAME	1	1	1	1	1	1	1
NORMAL FRAME (4 RUNG)	1	3	5	7	9	11	13
GUARDRAIL FRAME 1.5 M	2	2	2	2	2	2	2
STAIRCASE WITH LANDING	1	2	3	4	5	6	7
TOEBOARD	1	1	1	1	1	1	1
HORIZONTAL BRACE	6	7	8	9	10	11	12
DIAGONAL BRACE	3	5	7	9	11	13	15
RAILING	1	2	3	4	5	6	7
OPTIONAL STABILIZER - 2.0M	4	0	0	0	0	0	0
STABILIZER - 3.0 M	0	4	0	0	0	0	0
STABILIZER - 4.5 M	0	0	4	4	0	0	0
STABILIZER - 6.0 M	0	0	0	0	4	4	4
CASTOR WHEEL - 8" W/JACK	4	4	4	4	4	4	4
PLATFORM - TRAPDOOR	2	2	2	2	2	2	2
PLATFORM - FIXED	0	1	2	3	4	5	6

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

* Average size of man's reach from foot to outstretched hand is 2.0 m

TAKING YOU ONE STEP HIGHER