

OneLyte Industrial Tower Packing Assembly

STEP 1: Assemble standard base: 4 x adjustable legs (ALU), 4 x dual locking castors (DLC), 1 x horizontal brace (HB13R), 2 x rung frames (STGRF/ALU), 2 x guard rail frames (AGR13), 1 x Toeboard (TBL13/SW) & 1 hatch deck (HD13).



STEP 2: Load rung frames (STGRF/ALU) inside the assembled base on the righthand side.



STEP 3: Load guard rail frames (AGR13) into the base on the lefthand side.



STEP 4: Load hatch decks (HD13) & telescopic stabilisers (TSU) into the base in between the two sets of frames.



CODE	COMPONENTS	WEIGHT KG	1.2m PLATFORM	2.2m PLATFORM	3.2m PLATFORM	4.2m PLATFORM	5.2m PLATFORM	6.2m PLATFORM
ALU	ADJUSTABLE LEG	1kg	4	4	4	4	4	4
DLC	DUAL LOCKING CASTOR	3.5kg	4	4	4	4	4	4
HB13R	1.3 HORIZONTAL BRACE	1.5kg	1	1	1	1	1	1
STGRF/ALU	4 RUNG FRAME	4kg	4	6	8	10	12	14
AGR13	GUARD RAIL FRAME	3kg	3	4	6	7	9	10
TSU	TELESCOPIC STABILISERS	8kg	4	4	4	4	4	4
HD13	HATCH DECK	10kg	1	1	2	2	3	3
TBL13/SW	TOE BOARD SET	3kg	1	1	1	1	1	1

