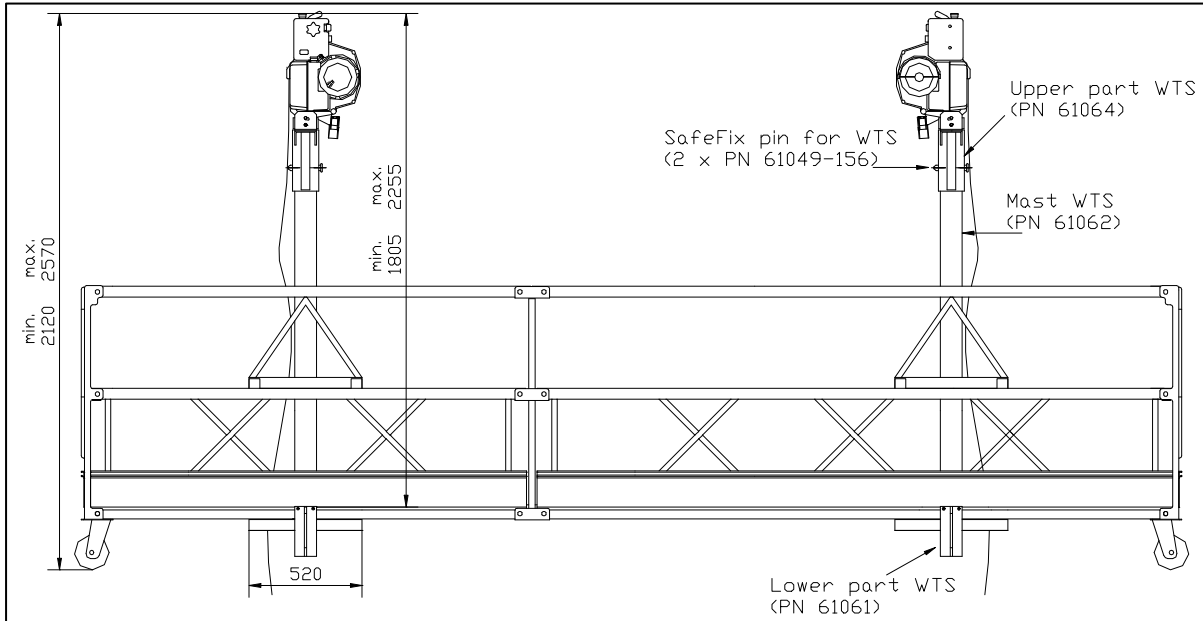


MODULO[®] WITH WALK-THROUGH STIRRUP



The Power Climber *MODULO*[®] WTS is a high quality modular platform.

The Walk-through stirrup is placed at the rear side of the platform to give a completely clear working surface and allow the corners of the building to be easily accessed.

- Max. Length up to 16m, (max. 12m between suspension points)
- Cantilever of up to 3m

The *MODULO*[®] platform consist of: side-frames, guardrails, decks, U-frames, wall rollers, castors wheels, end frame (stirrup), walk-through stirrups and SafeFix pins.

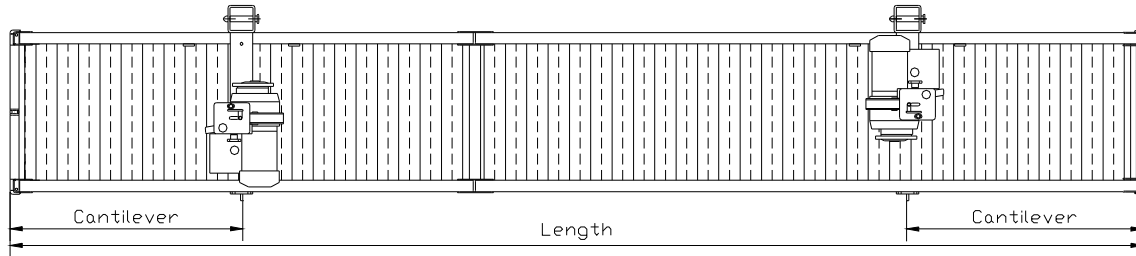
- Standard Modules of 0.5m, 1m, 2m and 3m for a high degree of flexibility for platform configuration
- Light weight aluminium decks, walk through stirrups, side frames and guard rails
- Robust steel hot-dip galvanized U-frames
- Quick and hassle-free assembly, with new, one step 'insert and snap', SafeFix pins
- European Standard EN1808 certification for all standard configurations

Unique features of the *MODULO*[®] WTS:

- Meets ALL of European Standard EN1808 requirements, including allowing the slack rope safety device of the hoists to act as a self-sufficient mechanical tilt limiting safety device.
- Top limit switch activated without any additional mechanism required
- Telescopic vertical adjustment
- Very light weight (fully assembled = 28kg) aluminium construction
- Very compact when dismantled for easy transport (largest part is max. 2m high, weight 15kg)
- Fits anywhere along the length of platform

Product conform to CE regulations.

Note: Orientation of the hoists



MODULO®				Hoist capacity (WLL)											
				500 kg				600 kg				800 kg			
Length (m)	Configuration	Min. Rope center (2)	Self-weight (without hoists) (kg)	Max. rated load	Max. no. of persons	Max. load per meter	Max. Cantilever	Max. rated load	Max. no. of persons	Max. load per meter	Max. Cantilever	Max. rated load	Max. no. of persons	Max. load per meter	Max. Cantilever
				(kg)		(kg)	(m)	(kg)		(kg)	(m)	(kg)		(kg)	(m)
3	3	2	165	540	3	186	0.5	540	3	186	0.5	540	3	186	0.5
4	2+2	2	205	720	4	186	0.5	720	4	186	0.5	720	4	186	1.0
5	2+3	3	225	500	5	171	0.5	840	5	170	0.5	900	5	186	1.0
6	3+3	4	240	500	5	141	0.5	800	6	140	0.5	1080	6	186	1.0
7	2+3+2	5	280	400	4	120	1.0	520	5	120	1.0	1080	7	155	1.0
8	3+2+3	6	295	350	3	120	1.0	480	5	120	1.0	1100	8	145	1.0
9	3+3+3	7	310	350	3	120	1.0	450	4	120	1.0	1150	9	130	1.0
10	3+2+2+3	8	350	300	2	120	1.0	410	4	120	1.0	825	9	120	1.0
11	3+3+2+3	9	370	300	2	120	1.0	390	3	120	1.0	730	8	120	1.0
12	3+3+3+3	9	385	250	2	120	1.5	360	3	120	1.5	640	7	120	1.5
13	3+2+2+3+3	10	425	250	2	120	1.5	330	3	120	1.5	590	6	120	1.5
14	3+3+2+3+3	10	440	250	2	120	2.0	310	2	120	2.0	540	5	120	2.0
15	3+3+3+3+3	11	455	200	1	120	2.0	300	2	120	2.0	530	5	120	2.0
16	3+3+2+2+3+3	12	495	200	1	120	2.0	280	2	120	2.0	500	5	120	2.0

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