



KOMPLET SUSPENDED SCAFFOLDING WITH WALK-THROUGH STIRRUPS

TECHNICAL INFORMATION

The Accesus 200036 walk-through stirrups allows a part of the suspended platform to be positioned outside the area between the suspension trawlers.

This is a very useful accessory when the suspended scaffolding has to detach from the projection of the suspension cables.

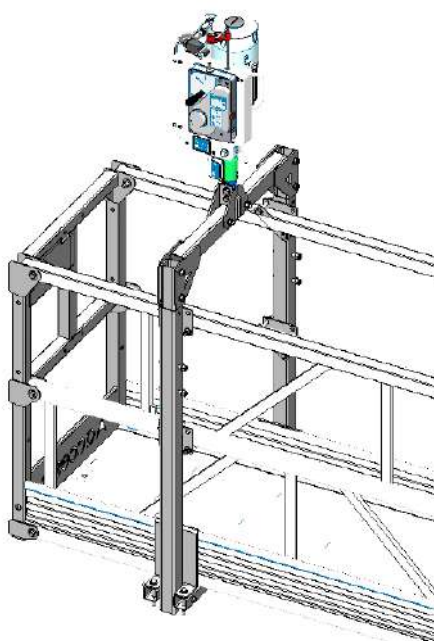
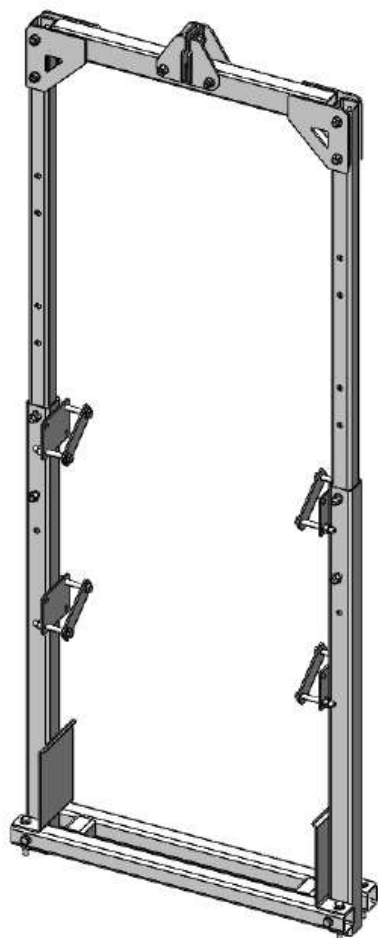
Includes lifting bracket, movable clamps to fit the platform, passage bracket staples, and upper and lower passage brackets.

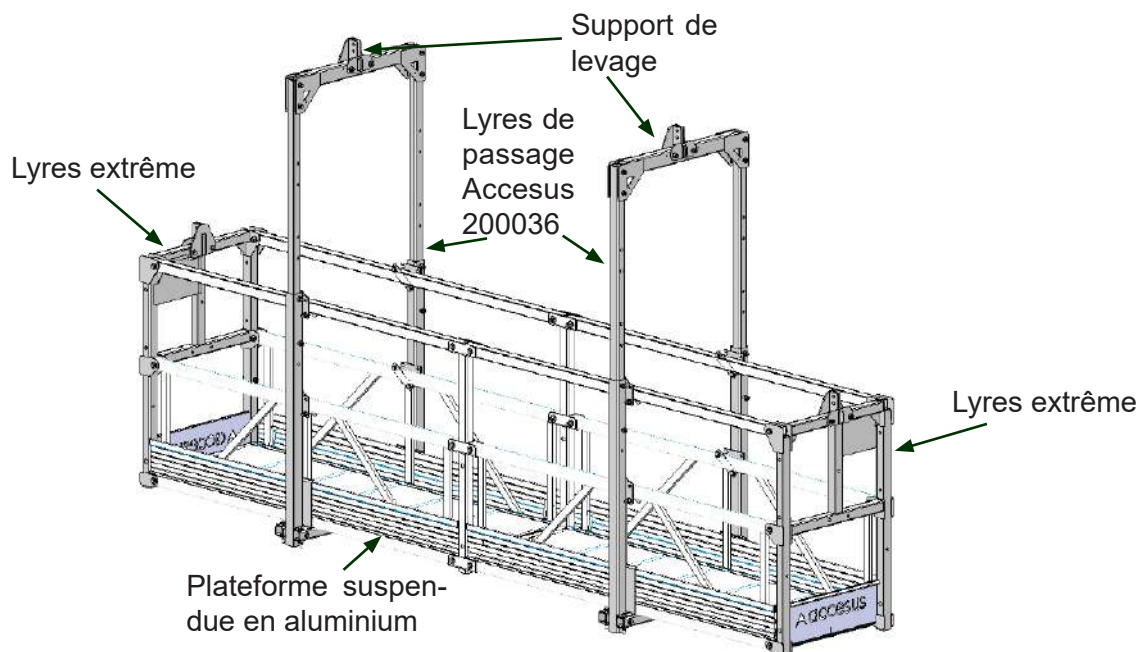
The passage of personnel through the walk-through stirrups Accesus 200036 must always be done inside the platform and under the support of the lift, must never be done outside the railings of the scaffolding

The Accesus 200036 can be used with manual elevators (m.lift400) or electric-motorized elevators (e.lift500/ e.lift501).

FEATURE

- Made of steel.
- Removable: upper frame, lower frame and masts connected by screws..
- Dimensions: 1200mm x 870mm x 200mm
- Adjustable: altura of 1460mm - 2310mm.
- Compatible with Komplet aluminium suspended platforms.
- Compatible with manual lifts m.lift400 and electronic or motorized lifts e.lift500/ e.lift501.
- Complies with EN 1808 regulations.
- CE certified.

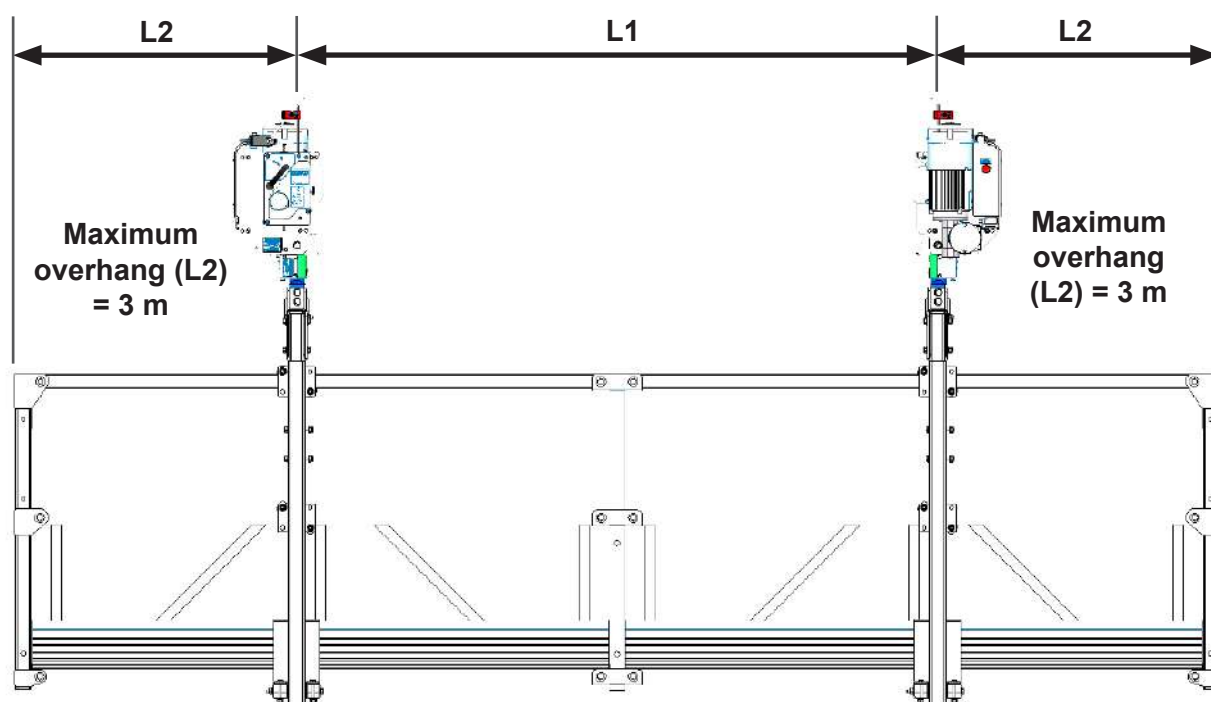


PRINCIPQUX COMPOSANTS


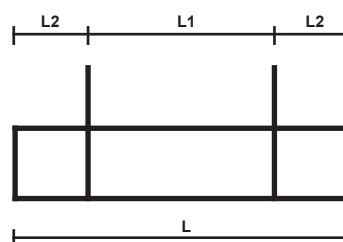
- La distance L2 máxima es de 3m.

- 2 walk-through stirrups may be used simultaneously, provided that the measurements "L2" (distance between the elevator and the extreme lyre) and "L1" (distance between the elevators) are respected.

-The maximum distance between the Passage Line Accessus 200036 and the other lifting bracket of the suspended scaffold (measure "L1") is reflected in the table on the next page.



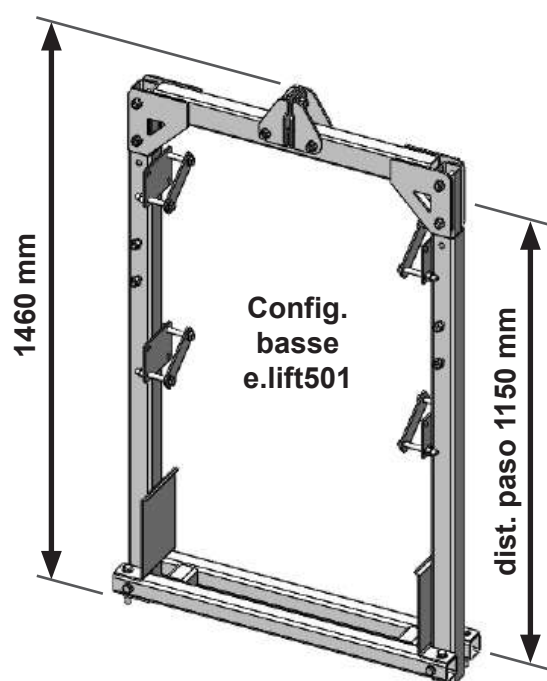
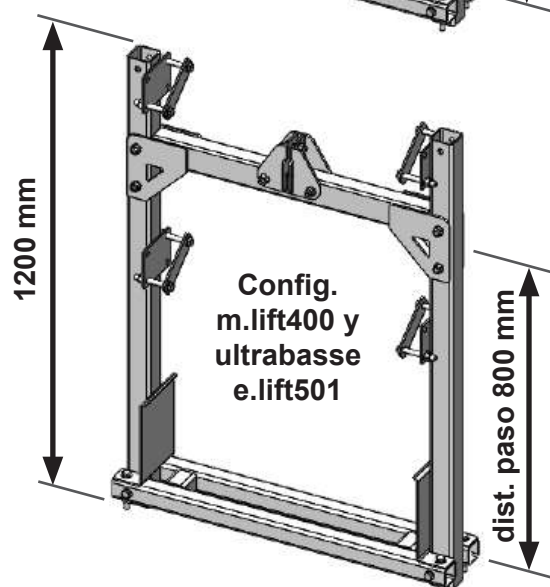
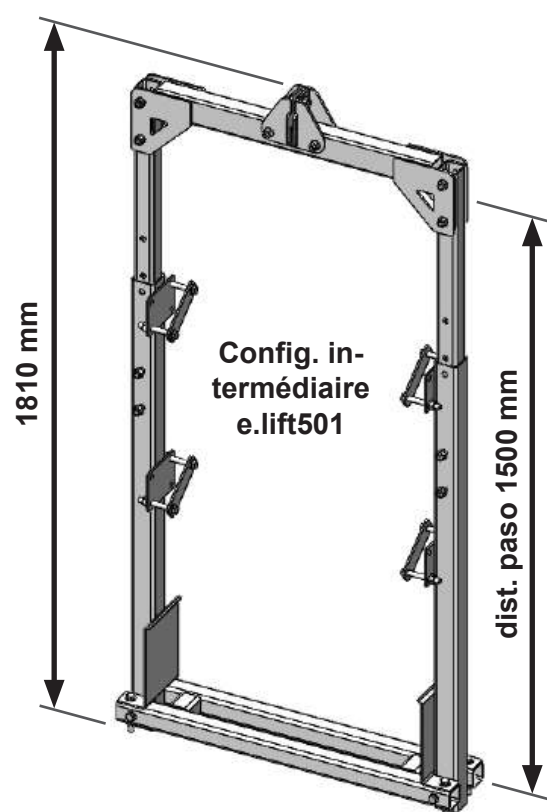
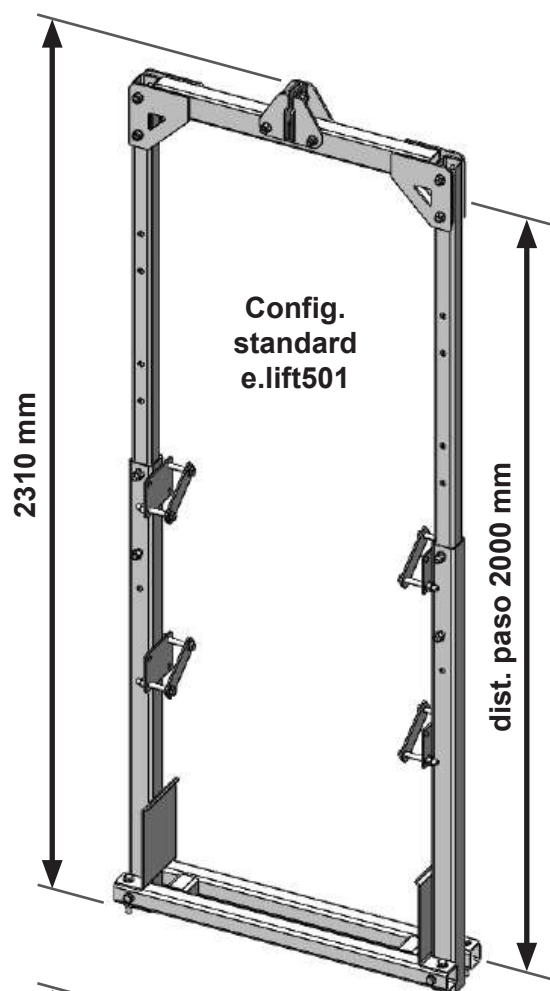
DIMENSIONS GENERALES / CAPACITÉ DE CHARGE



		Plateforme with walk-through stirrups																		
E l e v a d o r	Total length of platform L (m)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	Total distance between lyres L1(m)	2	3	4	5	6	7	8	9	10	11	12	12	12	12	12	13	14	15	16
	maxL2 overhang (m)	0,5	0,5	1	1	1,5	1,5	2	2	2	2	3	3	3	3	3	3	3	3	3
	 L2 Load capacity of cantilever L2 (kg)	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
m.lift® 400	 L Max load capacity (overhang included L) (kg)	380	450	450	450	390	360	-	-	-	-	-	-	-	-					
	 Number of persons	3	4	4	4	3	3	-	-	-	-	-	-	-	-					
	 Empty weight (kg)	285	315	335	350	375	395	-	-	-	-	-	-	-	-					
e.lift® 501	 L Total load capacity (incluidos)	570	620	590	570	540	520	500	470	450	410	400	370	340	320	300	280	240	190	150
	 voladizos L) (kg)	3	4	5	6	5	5	5	4	4	4	4	3	3	3	2	2	2	1	1
	 Number of persons	360	390	410	425	450	470	485	515	535	550	580	605	630	655	675	700	730	755	775

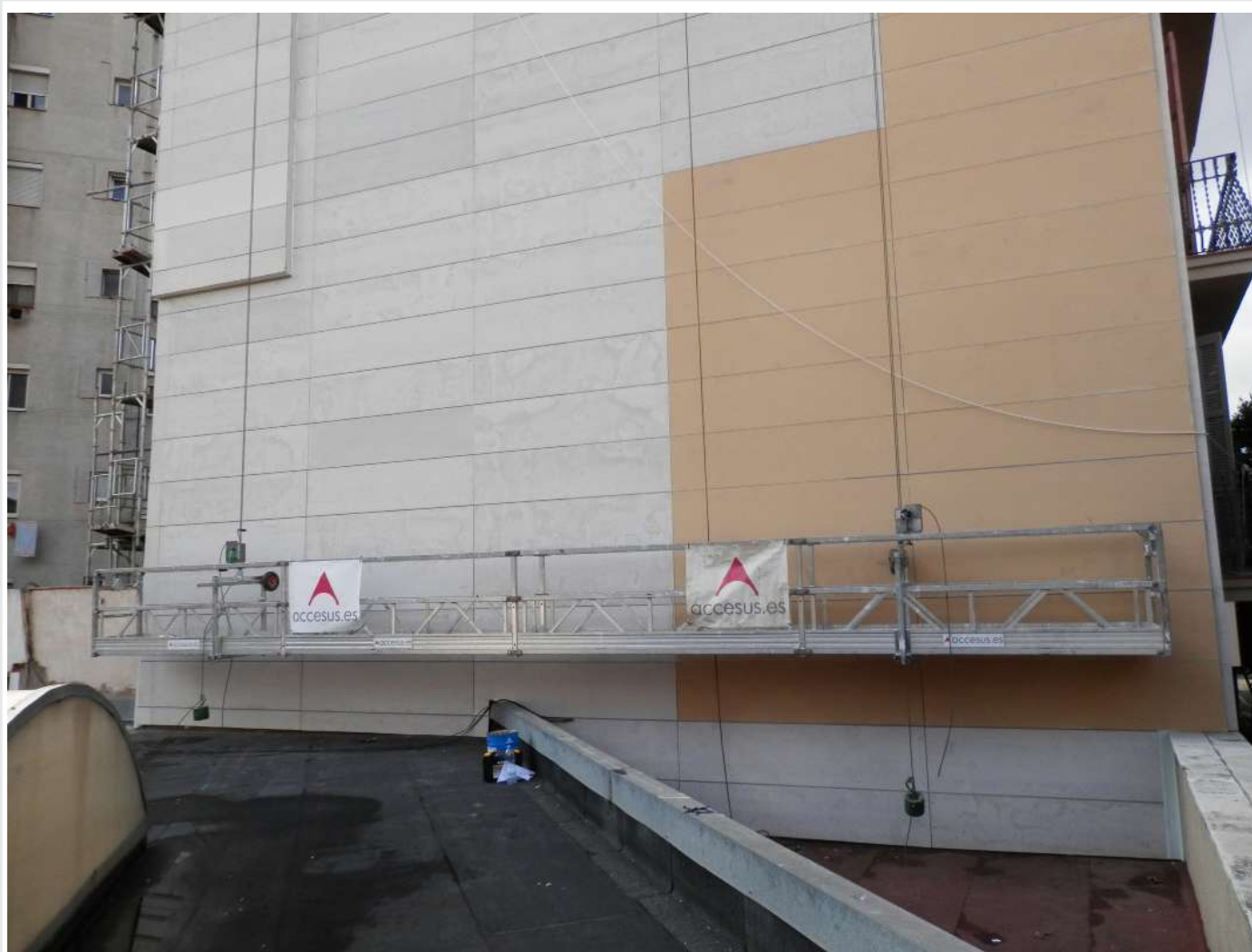
CONFIGURATION

The forklift can be mounted in different configurations to place the motorized forklift at the desired height or the manual forklift, which has its specific height.





KOMPLET SUSPENDED SCAFFOLDING WITH WALK-THROUGH STIRRUPS



Lyres de passage Accessus 200036 montée sur une plateforme en aluminium de 12 m avec l'élévateur manuel
m.lift

Reference: FT-350

Walk-through stirrups

Version: 00

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KOMPLET SUSPENDED SCAFFOLDING WITH WALK-THROUGH STIRRUPS



Lyres de passage Accessus 200036 montée sur une plateforme en aluminium de 4 m avec un élévateur électrique-motorisé e.lift