

WORK PLATFORM

Mobile aluminum work platforms.

We can cut the stabilizer if it bothers. Then, we incorporate a counterweight to maintain the overturning conditions required by regulations.

Diversity of uses such as access and maintenance to store shelves or machinery

Standard EN 131.7. They can adapt to regulations

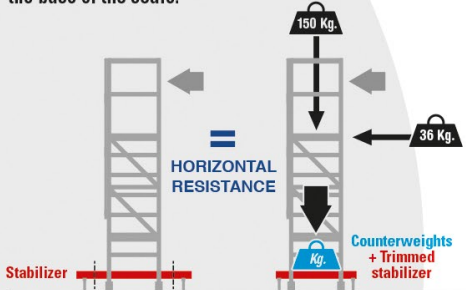
EN14.122 in case of being an access to a machine.

- ✓ Approximate maximum working height (mts): 6.5
- ✓ Extruded profiles.
- ✓ It is fixed with wheels.
- ✓ Horizontal overturning resistance 36-40 kilos, depending on models.
- ✓ Rear wheels 150/200 mm with lever brake.
- ✓ Front handles to grab.
- ✓ Optional second railing.

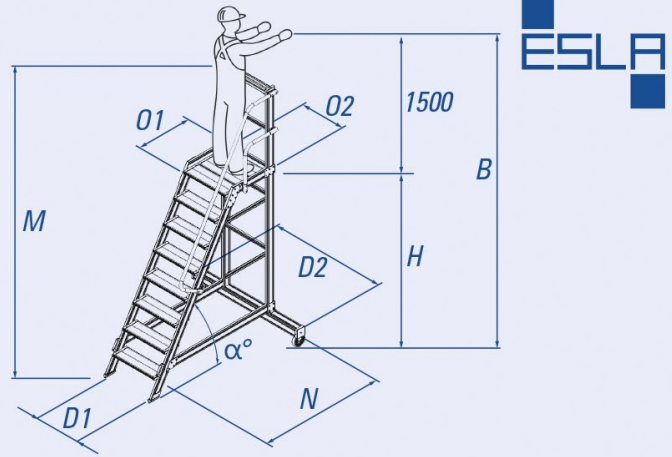


CUT THE STABILIZER MEASUREMENT WITHOUT LOSING STABILITY

It is possible to cut the total size of the stabilizer by adding a counterweight to the base of the scale.



With this option the required stability and a smaller width of the scale are obtained, although an increase of the total weight.



Work Platform 60°

SIZES EXPRESSED IN METERS

Model	Rungs	Weight	Width (D1/D2)	Opening (N)	Platform Height (H)	Working Height (B)	Total Height (M)	Platform (O1/O2)
1010002	2	18	0,65/0,87	0,97	0,50	2,00	1,52	0,60 x 0,60
1010003	3	21	0,65/0,87	1,12	0,75	2,25	1,77	0,60 x 0,60
1010004	4	26	0,65/0,87	1,26	1,00	2,50	2,02	0,60 x 0,60
1010005	5	30	0,65/1,10	1,40	1,25	2,75	2,27	0,60 x 0,60
1010006	6	35	0,65/1,25	1,55	1,50	3,00	2,62	0,60 x 0,60
1010007	7	40	0,65/1,40	1,69	1,75	3,25	2,72	0,60 x 0,60
1010008	8	45	0,65/1,50	1,87	2,00	3,50	3,02	0,60 x 0,60
1010010	10	53	0,65/1,80	2,13	2,50	4,00	3,52	0,60 x 0,60
1010012	12	65	0,65/1,90	2,34	3,00	4,50	4,02	0,60 x 0,60
1010014	14	73	0,65/2,10	2,70	3,50	5,00	4,52	0,60 x 0,60
1010016	16	88	0,65/2,18	2,99	4,00	5,50	5,02	0,60 x 0,60
1010018	18	93	0,65/2,35	3,28	4,50	6,00	5,52	0,60 x 0,60
1010020	20	100	0,65/2,45	3,57	5,00	6,50	6,02	0,60 x 0,60

STANDARD SIZES (mm)/Work Platform 60° Step depth: 200 Separation between steps: 250

Work Platform 45°

SIZES EXPRESSED IN METERS

Model	Rungs	Weight	Width (D1/D2)	Opening (N)	Platform Height (H)	Working Height (B)	Total Height (M)	Platform (O1/O2)
1010502	2	27	0,65/0,87	1,14	0,41	1,91	1,54	0,60 x 0,60
1010503	3	36	0,65/0,87	1,34	0,61	2,11	1,75	0,60 x 0,60
1010504	4	40	0,65/0,87	1,55	0,82	2,32	1,95	0,60 x 0,60
1010505	5	44	0,65/0,87	1,75	1,25	2,52	2,16	0,60 x 0,60
1010506	6	47	0,65/1,00	1,96	1,23	2,73	2,36	0,60 x 0,60
1010507	7	52	0,65/1,10	2,16	1,43	2,93	2,57	0,60 x 0,60
1010508	8	58	0,65/1,20	2,37	1,64	3,14	2,77	0,60 x 0,60
1010510	10	72	0,65/1,40	2,78	2,05	3,55	3,18	0,60 x 0,60
1010512	12	88	0,65/1,45	3,19	2,46	3,96	3,59	0,60 x 0,60
1010514	14	103	0,65/1,60	3,60	2,87	4,37	4,00	0,60 x 0,60
1010516	16	112	0,65/1,70	4,01	3,28	4,78	4,41	0,60 x 0,60
1010518	18	124	0,65/1,80	4,42	3,69	5,19	4,83	0,60 x 0,60
1010520	20	134	0,65/1,90	4,83	4,10	5,60	5,24	0,60 x 0,60

STANDARD SIZES (mm)/Work Platform 45° Step depth: 200 Separation between steps: 205

Work Platform 35°

SIZES EXPRESSED IN METERS

Model	Rungs	Weight	Width (D1/D2)	Opening (N)	Platform Height (H)	Working Height (B)	Total Height (M)	Platform (O1/O2)
1010303	3	38	0,65/1,00	1,52	0,60	2,10	1,62	0,60 x 0,60
1010304	4	44	0,65/1,00	1,80	0,80	2,30	1,82	0,60 x 0,60
1010305	5	53	0,65/1,00	2,09	1,00	2,50	2,02	0,60 x 0,60
1010306	6	57	0,65/1,50	2,37	1,20	2,70	2,22	0,60 x 0,60
1010307	7	63	0,65/1,50	2,65	1,40	2,90	2,43	0,60 x 0,60
1010308	8	72	0,65/1,50	2,94	1,60	3,10	2,62	0,60 x 0,60
1010309	9	83	0,65/1,50	3,22	1,80	3,30	2,82	0,60 x 0,60

STANDARD SIZES (mm)/Work Platform 35° Step depth: 300 Separation between steps: 200

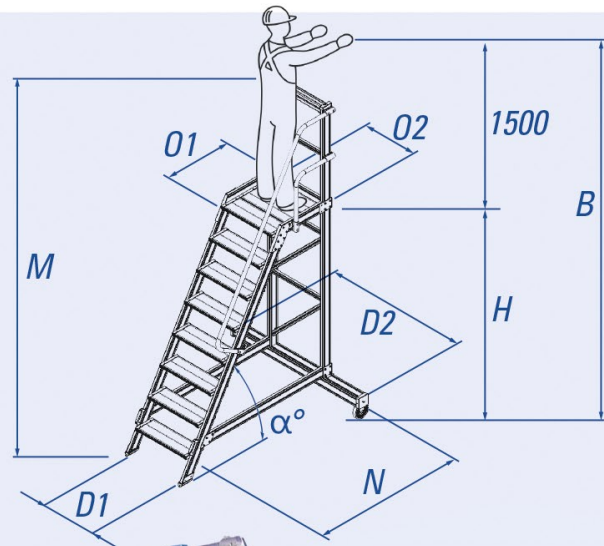
WORK PLATFORM

Mobile aluminum work platforms

Diversity of uses such as access and maintenance to store shelves or machinery

Standard EN 131.7. They can adapt to regulations EN14.122 in case of being an access to a machine.

- ✓ Approximate maximum working height (mts): 5
- ✓ Extruded profiles.
- ✓ Folding platform with wheels.
- ✓ Horizontal overturning resistance 36-40 kilos, depending on models.
- ✓ Rear wheels 150 mm with lever brake.
- ✓ Front handles to grab.
- ✓ Folding warehouse 60 ° V



Work Platform 60°

Model	Rungs	Weight	Width (D1/D2)	Obertura Plegada	Obertura desplegada (N)	Platform Height (H)	Working Height (B)	Total Height (M)	Alçada total Plegada	Platform (D1/D2)
1010204	4	26	0,65/0,87	0,67	1,26	1,00	2,50	2,02	2,45	0,60 x 0,60
1010205	5	30	0,65/1,10	0,66	1,41	1,25	2,75	2,27	2,74	0,60 x 0,60
1010206	6	35	0,65/1,25	0,67	1,55	1,50	3,00	2,62	3,02	0,60 x 0,60
1010207	7	40	0,65/1,40	0,66	1,69	1,75	3,25	2,77	3,31	0,60 x 0,60
1010208	8	45	0,65/1,50	0,68	1,84	2,00	3,50	3,02	3,60	0,60 x 0,60
1010210	10	53	0,65/1,80	0,70	2,13	2,50	4,00	3,52	4,17	0,60 x 0,60
1010212	12	65	0,65/1,90	0,72	2,42	3,00	4,50	4,02	4,74	0,60 x 0,60

SIZES EXPRESSED IN METERS

STANDARD SIZES (mm) / Work Platform 60°

Step depth: 200

Separation between steps: 250