

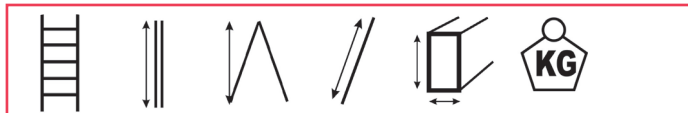


## Luxe 2

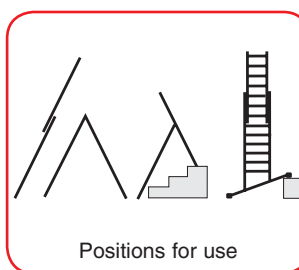


EN131  
TESTED BY  
TÜV

Two section push-up and stepladder also suitable for use on stairs. It is equipped with adjustable base stabiliser and sliding wheels when used as lean-to-wall ladder. When used as a stepladder the third section serves only as a guardrail.



n.	m	m	m	mm	Kg
6+7	2,25	2,10	3,45	67x27	12,0
8+9	2,85	2,70	4,65	67x27	14,0
10+11	3,45	3,30	5,85	67x27	16,5
13+14	4,35	4,10	7,65	84x27	23,0



Positions for use

Patented adjustable base stabiliser standard on Luxe 2 and Luxe 3. Constructed in strong but lightweight aluminium, this system allows adjustment on uneven ground, ensuring easy safe operation with the ladder. Two strong pins allow the user to level the ladder. When the ladder is extended in a narrow operating area, the ladder can be used without the stabiliser. The reinforced feet lift the base stabiliser to 45 mm so the ladder can be used even where there are stones or other small obstacles.

Base section width 48,5 cm  
Final section width 42,3 cm

Total max extension of the stabiliser is 16 cm (lock every 2 cm).



## Luxe 3



EN131  
TESTED BY  
TÜV

Three section push-up and step-ladder also suitable for use on stairs. It is equipped with adjustable base stabiliser and sliding wheels when used as lean-to-wall ladder. When used as a stepladder the third section serves only as a guardrail.



n.	m	m	m	mm	Kg
6+7+7	2,25	2,10	4,95	67x27	16,5
7+8+8	2,55	2,40	5,85	67x27	18,5
8+9+9	2,85	2,70	6,45	67x27	20,0
9+10+10	3,10	3,00	7,30	84x27	25,0
10+11+11	3,40	3,30	8,50	100x27	30,0
12+13+13	4,00	3,90	9,72	100x27	34,5

Flanged, ribbed and ergonomic rungs. Three-phase flanging (rungs are fixed with a "sandwich" system) for a long lasting: 1 and 2. Frame inner side swelling, frame outer side flanging and 3 swelling inside the frame. Safe and easy use is therefore ensured by a flat stable rung for the user granting greater ease and productivity. There is no cutting into the foot as in traditional square rungs which form a diamond shape causing uncomfortable use.

Base section width 48,5 cm  
Intermediate section width 42,3 cm  
Final section width 36,5 cm