

LIGHT WEIGHT STAGE

The **SKY CLIMBER® LIGHT WEIGHT STAGE** is designed for use with any **SKY CLIMBER®** powered rigging hoist. The combination forms a complete modular light weight suspended access system and is a cost effective complement to the range of **SKY CLIMBER®** products. The suspension, connection and walk-through stirrups are fabricated from zinc plated steel. All other components are aluminum alloy. The Light Weight Stage is the ideal solution for your work environment!

Light and easy:

A 12 m platform can be handled and assembled by 2 men. The heaviest component, a 3 m floor section weighs only 22 kg. Fast and easy, the components are designed to assemble a 16 m platform in less than 15 minutes. No tools required as all joints are made by means of connection pins and secured with safety pins.

Modular:

Using 1, 2 or 3 m modules, the **LIGHT WEIGHT STAGE** can be assembled to achieve a maximum length of 12 m between suspension centres. Walk-through stirrups can be used with this system as an alternative to the standard suspension stirrups.

When walk-through stirrups are used, an additional module can be added to each end, making a maximum stage length of 16 m and giving better access to corners of buildings, etc. In addition, the walk-through stirrup assembly in conjunction with two balcony sections of 0,75 m can be used to make up a single hoist cage having a nominal length of 1,5 m maximum.

Economical:

The **SKY CLIMBER® LIGHT WEIGHT STAGE** is providing a very cost effective solution to many access problems.

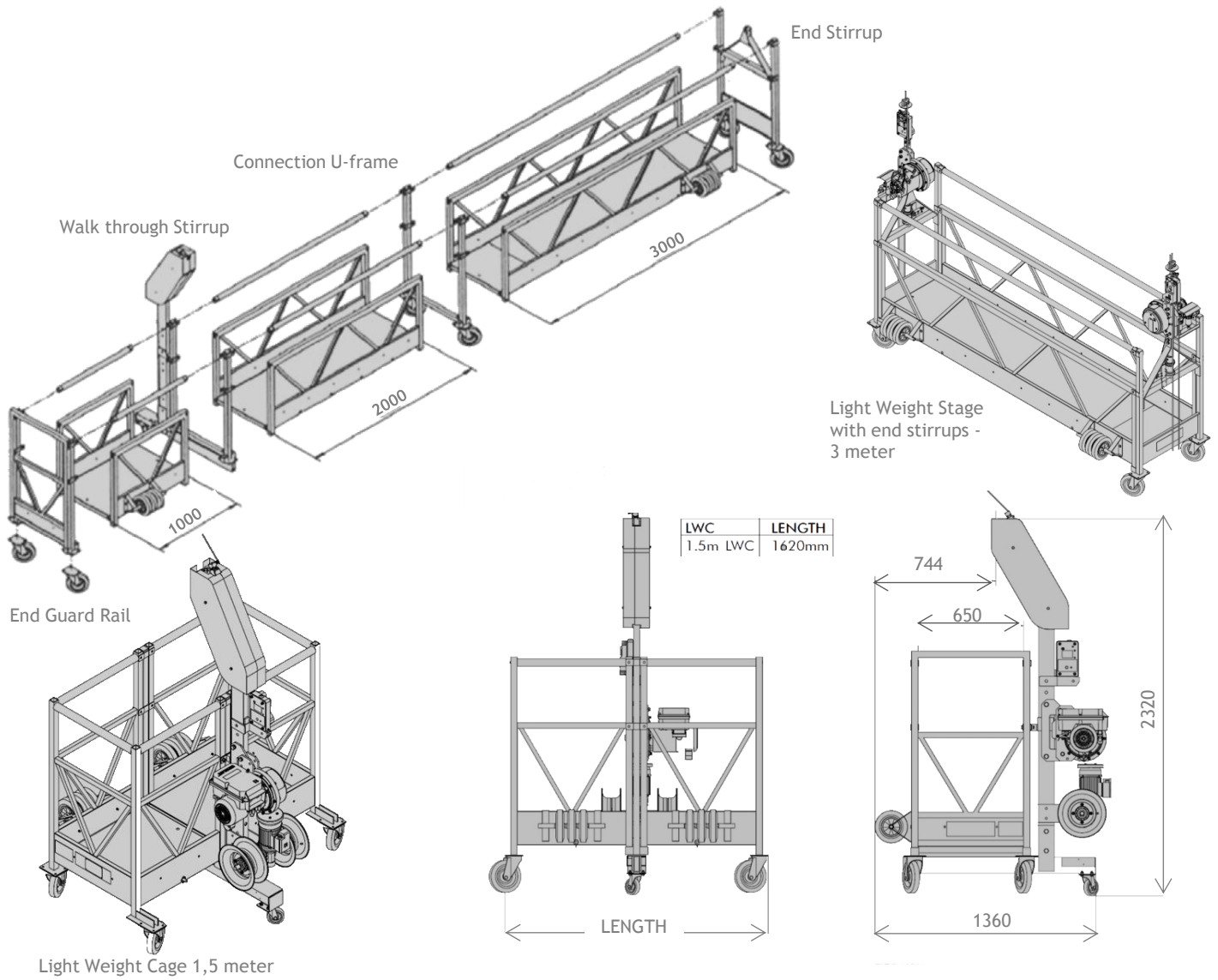
Safety:


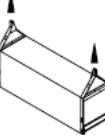
All Standard configurations are CE (EN1808) approved, meeting and or exceeding European safety regulations.



Count on SKY CLIMBER®... backed by more than 55 years industry experience, known for many innovative, industry first achievements, leading a safe, fast and strong way into the future.

TECHNICAL SPECIFICATIONS



SAFE WORKING LOAD (kg)	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
LIGHT WEIGHT STAGE	2	3	2-2	2-3	3-3	2-3-2	3-2-3	3-3-3	2-3-3-2	2-3-3-3	3-3-3-3
EN 1808											
 Compact	+360	+535	+495	+320	+275	+235	+210	+200	+170	+155	+140
CX 500	+360	+540	+695	+670	+490	+400	+360	+330	+290	+275	+255
Alpha 500	+360	+540	+650	+630	+430	+360	+325	+300	+265	+245	+230
Alpha 800	+360	+540	+720	+900	+1080	+1080	+1080	+1080	+790	+710	+635
Uniform distribution											
 Compact	+360	+535	+495	+470	+445	+405	+385	+360	+315	+290	+265
CX 500	+360	+540	+695	+670	+645	+605	+585	+560	+515	+490	+465
Alpha 500	+360	+540	+650	+630	+605	+565	+540	+520	+470	+450	+425
Alpha 800	+360	+540	+720	+900	+1080	+1080	+1080	+1080	+940	+750	+635

All configurations based on platforms with end stirrups – Other configuration upon request

