



INSTRUCTIONS - BEFORE USE

SPACENET™

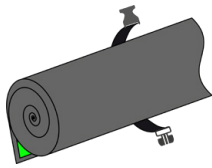
CODE
↳101672

MAX LOAD
↳20KG / 44LBS

NLG ID
Scan the orange tags on compatible NLG products to access detailed product info, certification and installation videos.

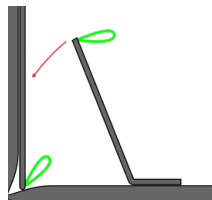
NOTE
The Spacenet™ is Designed as containment rather than lifting device.
Load rating is based on dynamic forces rather than static.

01



Place on a flat surface and unclip the storage straps unravel Spacenet™.

02



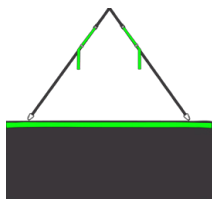
Rotate the AirFrame™ Arms 90 degrees and attach to velcro strips on the perpendicular edge of the net so that the frame forms a solid rectangle. Once set up the AirFrame™ becomes rigid and is not able to twist or slew out of shape.

03



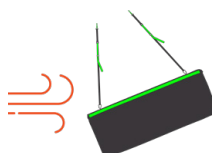
Locate the two D-Rings on the slings to anchor securely.

04



Ensure that Spacenet™ is stable when in use, failure to achieve this may result in reduced loading capacity and drop area for debris and endanger personnel.

05



It is the user's responsibility to ensure that weather and environmental conditions are appropriate for the safe use of Spacenet™.



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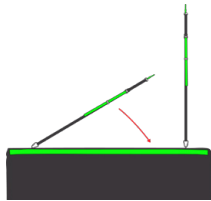
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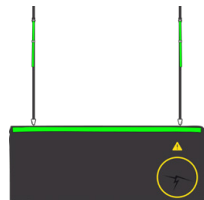
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01



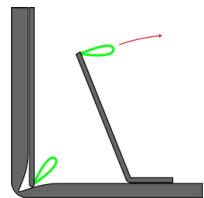
For storage; release from rigging and remove any debris from the Spacenet™.

02



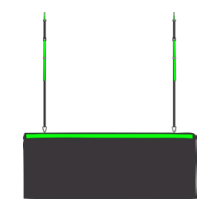
Lay Spacenet™ flat on the ground and inspect slings and Spacenet body for damage. If approved, place all rigging straps inside the net.

03



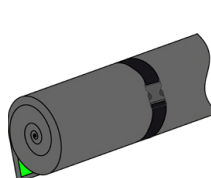
Locate the AirFrame™ Arms, remove from the velcro panels and reattach to the other velcro panels in the storage position.

04



Place flattened Spacenet™ onto its side.

05



Roll up Spacenet™ and secure with the storage clips on the side.



INSTRUCTIONS - RIGGING

SPACENET™

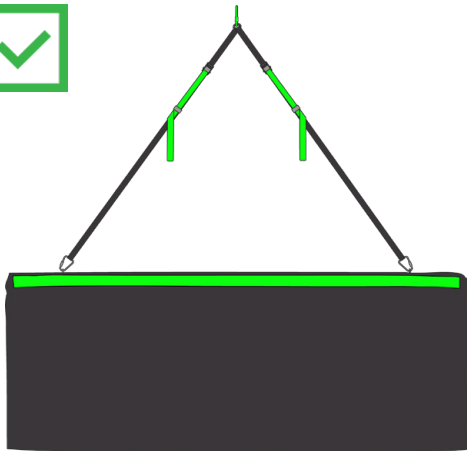
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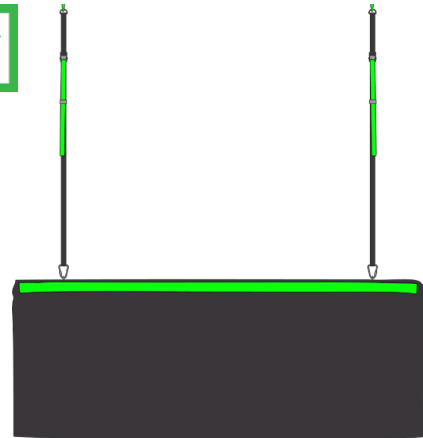
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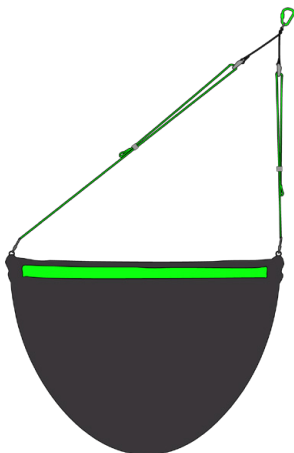
SINGLE POINT RIGGING



TWO POINT RIGGING



ADJUST SLING LENGTH TO MAINTAIN LEVEL



ENSURE SPACENET™ IS LEVEL WHEN IN USE.

