Bumper for GEOM6 / MSUB12

Contents:

X1

X2

Weight: 9 kg / 20 lb
Dimensions:

- Use NEXO Simulation Software for mechanical prediction.
- Use shackle model: Alloy Bolt Type Shackles 1.00 Tons
- MAX 12x GEOM6, or 8x MSUB12, or $N_{\text{GEOM6}} + 1.5N_{\text{MSUB12}} \leq 12$

Features:
Additional details about the individual functions can be found below

- Laser / Clinometer

A location is available for laser/clinometer.
• BL Storage

Store your quick release pins on each side.
  - 2x VXT-BL515
  - 4x VXT-BL615

• Stack

To stack properly BUMPM6 on MSUB12, you have 2 wheels to avoid vibrations.
Put the skids in contact with MSUB12, do not force.
• LinkBar

Pull the bolt to unlock the LinkBar, use for stack or flown with the first GEOM6
- Below to flown (HANGING).
- Above to stack (STACKING).

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<thead>
<tr>
<th></th>
<th>HANGING</th>
<th>STACKING</th>
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<tbody>
<tr>
<td>Z</td>
<td>+12°</td>
<td>N</td>
</tr>
<tr>
<td>X</td>
<td>+9°</td>
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<td>V</td>
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<td>N</td>
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WARNING: Use NEXO Simulation Software for mechanical prediction

- NEXO cannot accept responsibility for accidents caused by any factor other than defects in this product itself.
- Please check the web site nexo-sa.com for the latest update.