Stacking Option for GEOM12 on top MSUB18

Contents:

Weight: 3 kg / 6.6 lb
Read this document before using.
Keep this document.
Observe all warnings and cautions.

Use:

<table>
<thead>
<tr>
<th>Pull the latch to unlock the link bar.</th>
<th>Place MNSTKM12 on MSUB18. Set the rear in the slot and push it forward.</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Unlock the side rig of MSUB18." /></td>
<td><img src="image" alt="Use the levers to lock MNSTKM12 on MSUB18." /></td>
</tr>
</tbody>
</table>

Dimensions:

[3,9] 99
[8,2] 209
[26,2] 665
[17,2] 437
Place the first GEOM12, and check for correct locking.

You have to get off the link bar of GEOM10 before adjusting the tilt of the first GEOM12.

Adjust the angle between GEOM12 and MSUB18 using the Ball Lock of GEOM12 to lock the link bar of MNSTKM12 and GEOM12 (mark BUMPER and the desired angle).

<table>
<thead>
<tr>
<th>Y</th>
<th>Z</th>
<th>X</th>
<th>V</th>
<th>T</th>
<th>S</th>
<th>R</th>
<th>Q</th>
<th>P</th>
<th>N</th>
</tr>
</thead>
<tbody>
<tr>
<td>-15°</td>
<td>-12°</td>
<td>-9°</td>
<td>-6°</td>
<td>-3°</td>
<td>0°</td>
<td>+3°</td>
<td>+6°</td>
<td>+9°</td>
<td>+12°</td>
</tr>
</tbody>
</table>

**WARNING: Use 3x GEOM12 max**

- 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](http://nexo-sa.com) for the latest update.

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