

Safety checks, periodic checks and maintenance

Whilst building the system ensure the following are checked:

- Check L-Bolts and thumb screws on ALL system components are fully tight and are undamaged.
- Check to ensure that all height adjustment pins are present and that the wire spring is present and undamaged.
- Check ALL welds for signs of cracking. This check must also be carried out on the aluminium Loboards as well.
- Check for dents in all system components including the round tubes and the aluminium Loboards.
- Check the compression springs and their condition, the side clamp has 1 spring and the top clamp has 2 springs.

After 5 days of the system being erected:

- Check to ensure that the L-Bolts and thumb screws are fully tight and are undamaged.
- Check general condition of system and Loboards.

After 28 days of the system being erected:

- Check L-Bolts and thumb screws on ALL system components are fully tight and are undamaged.
- Check to ensure that all height adjustment pins are present and that the wire spring is present and undamaged.
- Check ALL welds for signs of cracking. This check must also be carried out on the aluminium Loboards as well.
- Check for dents in all system components including the round tubes and the aluminium Loboards.
- Check the compression springs and their condition, the side clamp has 1 spring and the top clamp has 2 springs.

Maintenance

Every 12 months:

- Ensure that all L-Bolts and thumb screws are greased to ensure maximum durability of the product.

If any parts are missing or damaged, do not use the LOBO System until it is either repaired or replaced.

HAND TIGHT MEANS
5 Nm / 45 Inch-lbs