

FALL PROTECTION WEBRAIL KIT

WebRail is an effective solution to fall protection from the back of heavy vehicles. Featuring the Tension Force Indicator and Kevlar® Core webbing, this simple to use system gives significant improvements to current work practices during the loading and unloading/rigging processes.

The Tension Force Indicator (TFI) gives a known and measurable force on the posts and the Kevlar® core inside the webbing minimises stretch and deflection. The whole system can be removed in minutes to facilitate crane and fork access, or can be left in situ if desired. The kit comes with four straps complete with twisted double action safety hooks, and spare parts and replacement straps are readily available. Posts are not included with the kit.





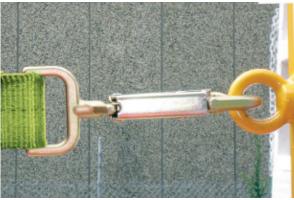
Tension Force Indicator (TFI)

The TFI is fitted as standard on this system as added security against unintentional over-tensioning, thereby providing optimum tension for effective fall restraint





Headboard Connection



End Post Connection



FALL PROTECTION WEBRAIL KIT

Product Code	Name	Length	Kit
U0202	2m Vehicle Fall Protection WebRail Kit	2m	Set of 4 x 2m webrail assemblies
U0203	3m Vehicle Fall Protection WebRail Kit	3m	Set of 4 x 3m webrail assemblies
U0204	4m Vehicle Fall Protection WebRail Kit	4m	Set of 4 x 4m webrail assemblies
U0205	5m Vehicle Fall Protection WebRail Kit	5m	Set of 4 x 5m webrail assemblies
U0206	6m Vehicle Fall Protection WebRail Kit	6m	Set of 4 x 6m webrail assemblies
U0207	7m Vehicle Fall Protection WebRail Kit	7m	Set of 4 x 7m webrail assemblies
U0208	8m Vehicle Fall Protection WebRail Kit	8m	Set of 4 x 8m webrail assemblies
U0209	9m Vehicle Fall Protection WebRail Kit	9m	Set of 4 x 9m webrail assemblies
U0210	10m Vehicle Fall Protection WebRail Kit	10m	Set of 4 x 10m webrail assemblies
U0211	11m Vehicle Fall Protection WebRail Kit	11m	Set of 4 x 11m webrail assemblies
U0212	12m Vehicle Fall Protection WebRail Kit	12m	Set of 4 x 12m webrail assemblies
U0213	13m Vehicle Fall Protection WebRail Kit	13m	Set of 4 x 13m webrail assemblies



SET UP INSTRUCTIONS

- 1. Ensure posts are fitted securely to the truck body.
- 2. Connect the double action hook to the anchorage point on the end post located at the cab end of the vehicle.
- 3. Fit the webbing through the intermediate posts, ensuring the webbing is not twisted.
- 4. Attach the other end of the assembly to eyes located on the end posts at the rear of the truck.
- 5. Pull the webbing through the ratchet, ensure the TFI is in the correct orientation, then tension the ratchet until the TFI indicates 250 daN, tension is applied.
- 6. Stow excess webbing securely
- 7. Repeat for all WebRail straps

Inspection

Webbing: Check the webbing for any cuts, abrasions, heat or chemical damage.

Hooks: Inspect the hooks for corrosion or deformation and make sure the gate operates correctly.

Ratchet: Inspect the ratchet for corrosion, deformation or heat damage and make

