



## Installation Guide



**1.** Tufftrak Panels are delivered by HGV vehicle accompanied by specialist forklifts to unload and lay panels to clients instructions

**2.** Each forklift is equipped with a specialist clamp to hold and secure the panels during unloading and laying

**3.** This minimises any manual handling and ensures the panels are laid precisely and accurately into position

**4.** Once the panels are laid in position, each panel is connected to the adjoining panel by means of a steel strap connector.

**5.** Panels can be placed in the 3 meter or the 2.5 meter direction to make roads of varying widths and they can be laid in single or double configuration depending on the weight or loadings going over the panels.

**6.** Each Panel has a maximum weight loading of 150 tonnes and will flex to the ground conditions on site

**7.** If the surface is uneven an amount of levelling may be required by the client prior to install

**8.** The panels are not suitable as road plates or bridges

**9.** Typical install times: 200 panels per crew per day depending upon site access and location.

**10.** These panels must be laid by Grassforms specialist team

