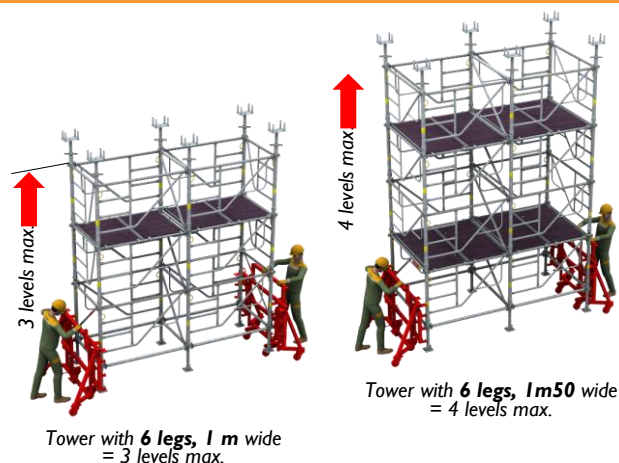
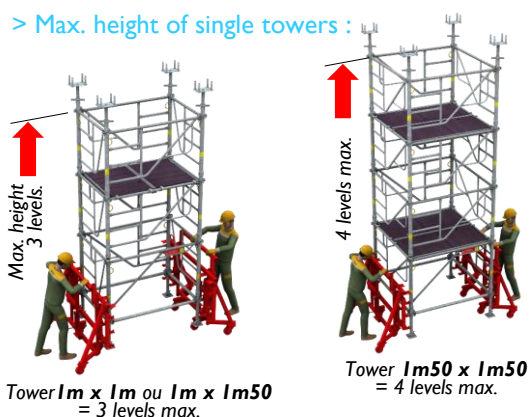


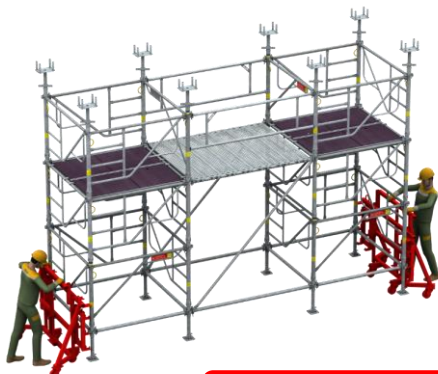
## USE : TOURECHAF ADJUSTABLE FALSEWORK TOWER TROLLEY

The towers can be moved effortlessly on concrete slabs with their trolley, without disturbing the foot jacks extension.

> Max. height of single towers :



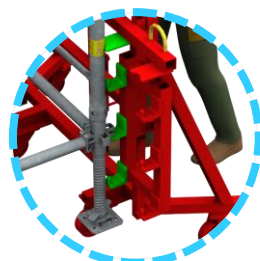
> For all other tower configurations, a specific procedure is required for shifting:



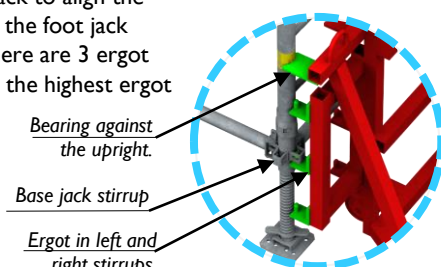
**Do not force the jack when the trolley is at the end of its travel.**

> Installation of the trolley on the tower :

- 1- Set jack of the trolley to lowest setting.
- 2- Align the trolley with the tower. Raise the trolley using the jack to align the ergot with the foot jack stirrup. There are 3 ergot levels. Use the highest ergot possible.



Detail of trolley supports on a 1m00 tower.



Detail of trolley supports on a 1m50 tower.

> Reminder of the rules governing the use of a shifting carriage :

- Check trolleys are in good condition.
- Mills trolley can only be used with Touréchaf equipment.
- No operators in the tower during shifting.
- Sheltered from the wind and in light winds (< 45 km/h).
- Use in pairs = one trolley on each side of a tower.
- Shifting with at least 2 people.
- Compliance with stability rules.
- Maximum load of 1.2 tons per tower or 600 kg per trolley.
- Handling only on a hard, horizontal, clean surface.
- Before any maneuver, make sure that nothing hinders the lifting and shifting of the tower.

### >ADJUSTABLE FALSEWORK TOWER TROLLEY

Designation	Code	Weight (kg)
Adjustable falsework tower trolley	011167-4	106

