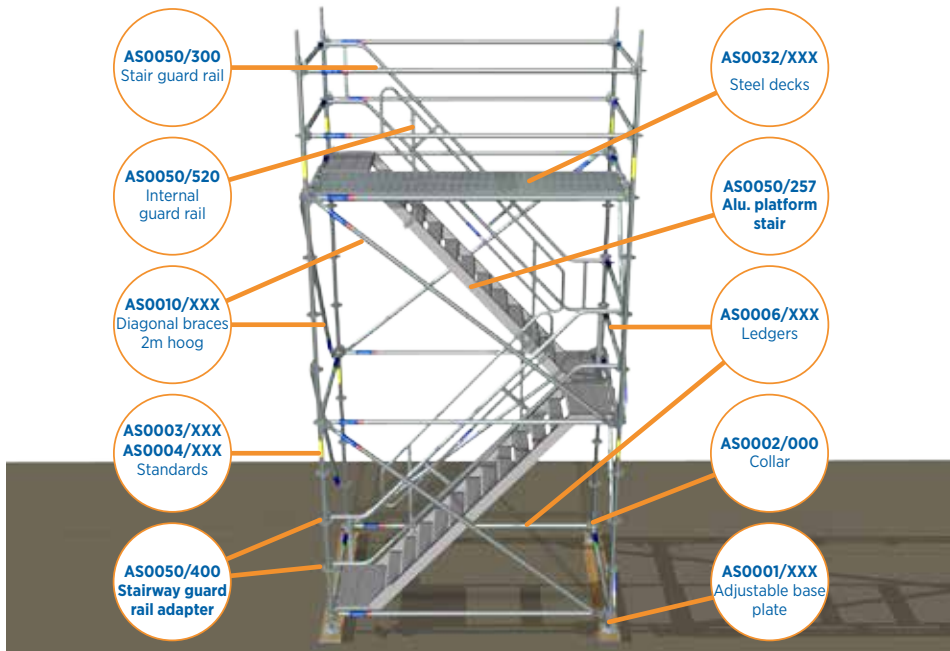




The AFIX FAST FIX system scaffold is tested according to the norms: NBN EN 12810-1, NBN EN 12810-2, NBN EN 12811-1, NBN EN 1288-2, NBN 1288-3

This means that the AFIX FAST FIX scaffold may be used in:

Austria, Belgium, the Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Luxembourg, Malta, the Netherlands, Norway, Portugal, Slovakia, Spain, Sweden, Switzerland and the United Kingdom.





Before you start:

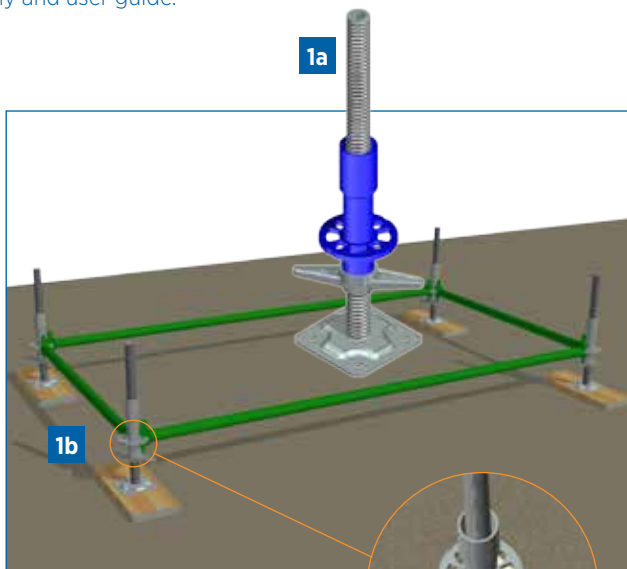
Study this assembly and user guide completely.
If you have any questions, you can contact us without obligations.

- ✓ Set up the scaffold only under safe weather conditions.
- ✓ Always use a harness, helmet, gloves and safety shoes.
- ✓ We recommend EVERYONE to attend a course about erecting scaffolds.
- ✓ Do not let anyone, who has not read the user guide thoroughly, work with or on the scaffold.
- ✓ All components should be checked for damage at the time of assembly.
Damaged components should be repaired by certified personnel or destroyed.
- ✓ Study the FAST FIX assembly and user guide.

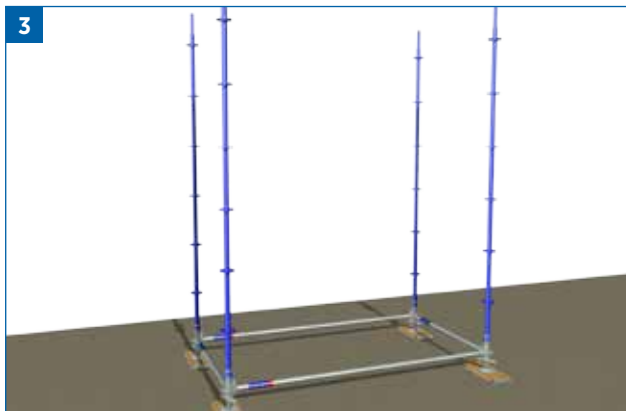
1a Fit the **collars** over the adjustable base plates and swivel the wing-nut (+50mm) upwards.

1b Place the complete base plane. Connect collars using **ledgers**. Use the small holes of the rosette for right-angle connections. If necessary, put wood, concrete or a steel plate under each adjustable base plate.

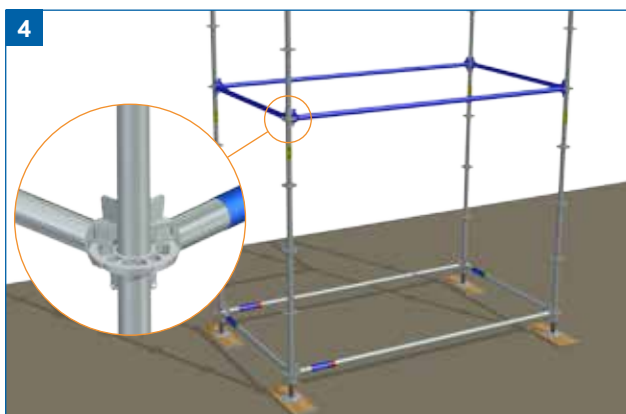
2 Level the base plane in longitudinal and cross direction. Level the base commencing at the highest point of the ground, by adjusting the wing nut.



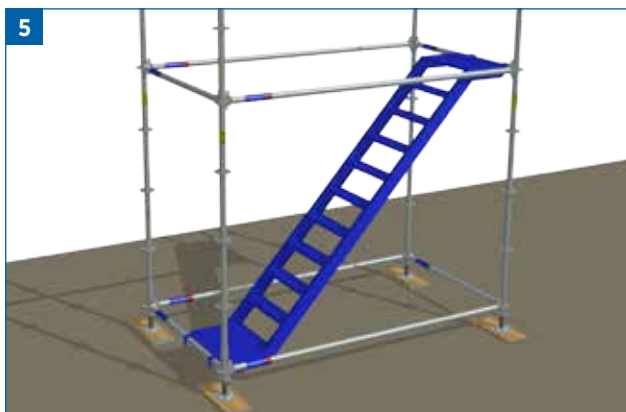
- 3** Place the 3m **standards** in the collars of the base.



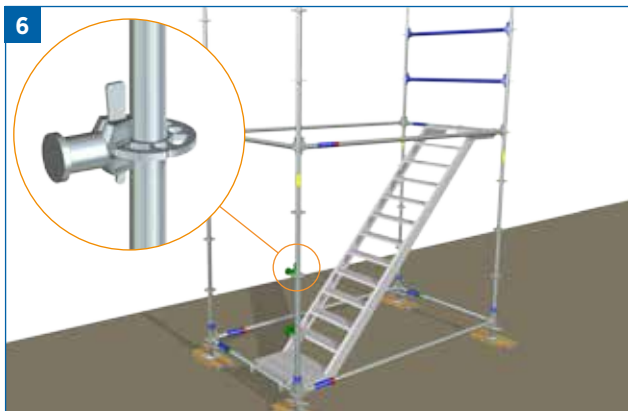
- 4** At a height of 2m, fit **ledgers** in longitudinal and cross direction.



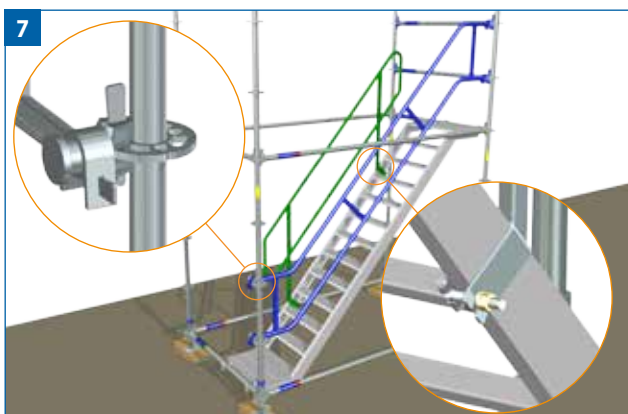
- 5** Place the first **alu. platform stair** and slide it to the outside of the scaffold.



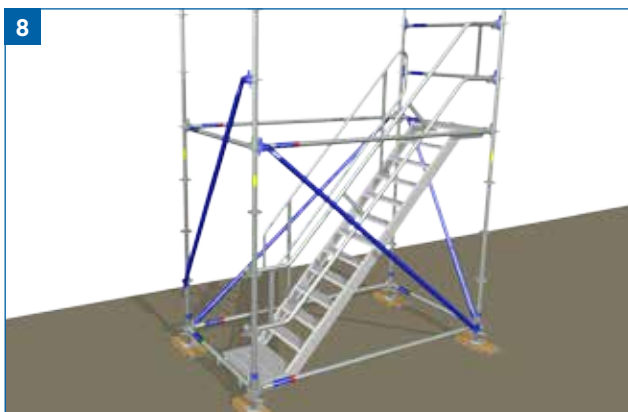
6 Mount a ledger as the first **guard rail** in the 1st rosette 0.5m above the platform stair. Subsequently, mount your 2nd **guard rail** 0.5m higher. Place 2 stairway guard rail adapters at a height of 0.5 and 1.0m.



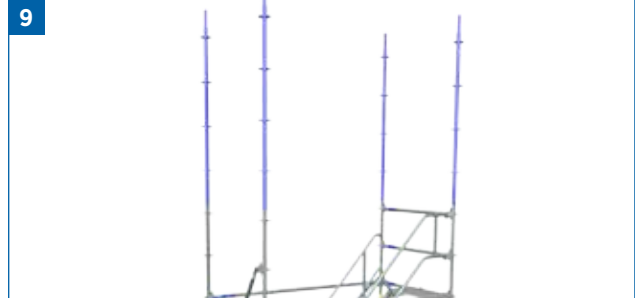
7 Slide the **internal guard rail** over internal beam of the platform stair and screw on the bolt-nut connections. Place the **stair guard rail** at the top edge over the ledgers and at the bottom over the guard rail adapters. Knock the wedge connections with a hamer.



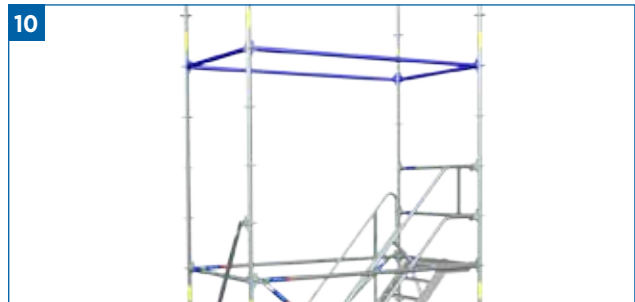
8 Fix **diagonal braces** all 4 sides. Insert the wedges in one of the big holes of the rosette. Mounting the first diagonal in place of the bottom platform 0.5m heigher, result in a better passage.



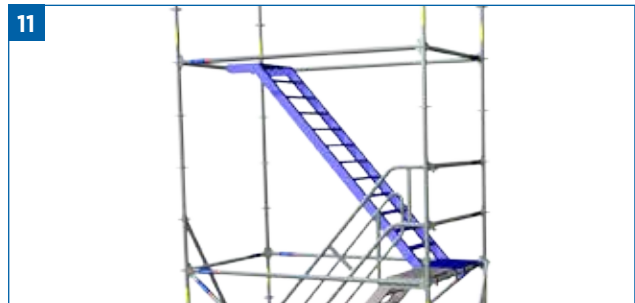
- 9** Place another 2.0m **standards** on each 3.0m standard.



- 10** Mount the necessary **ledgers** at 2.0m above the 1st platform stair.



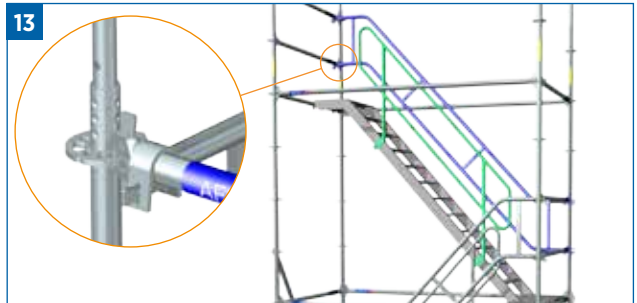
- 11** Mount the next **platform stair** in opposite direction.



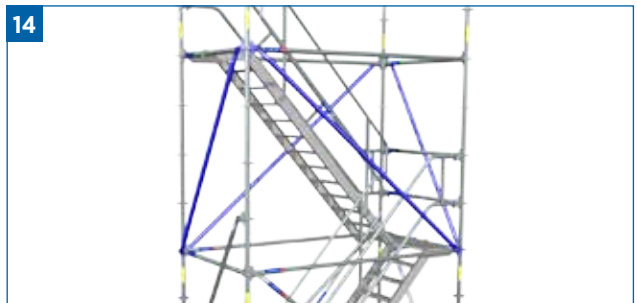
- 12** Mount at one side 2 **ledgers** at 0.5 an 1.0m above the platform level.



13 Fit the platform stair with a **internal-** and **stair guard rail**. Be sure that all the guard rails are secured.

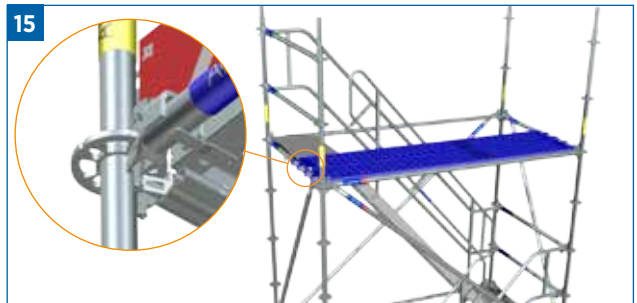


14 Fix **diagonal braces** all 4 sides. Repeat step 9-14 until you reach the required height.



15 Mount 2 **steel decks** next to the platform stair.

Important: Secure every deck with lock against lift-off.



16 Create with **ledgers** a knee and hip guard rail.





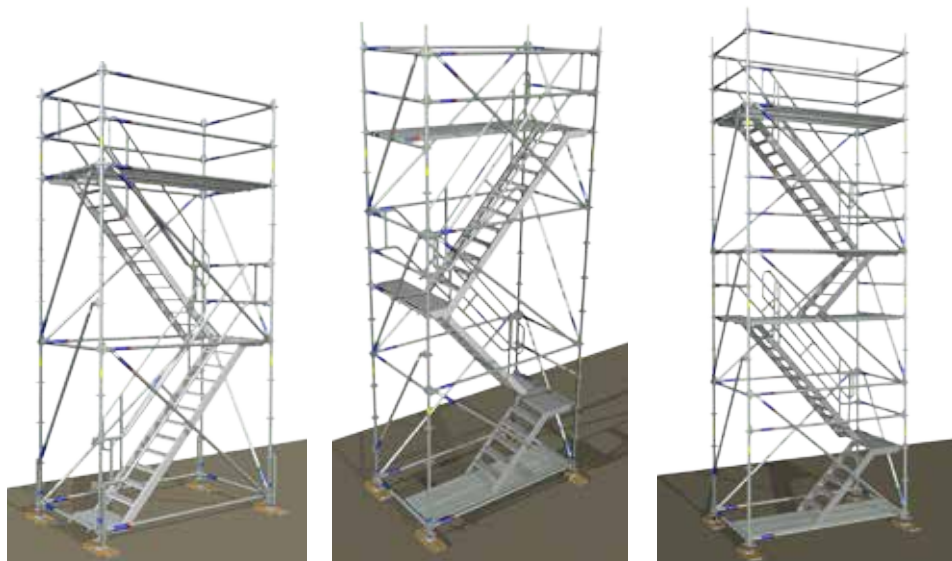
ATTENTION: Anchoring only to solid constructions or buildings.

- ✓ Basic rules for access ladders who can't be anchored:
- ✓ Maximum height open air construction: $3 \times \text{smallest base width}$ ($3 \times 1.40 = 4.20\text{m}$).
- ✓ Maximum height construction in closed rooms $4 \times \text{smallest base width}$ ($4 \times 1.40 = 5.60\text{m}$).

When you need more height, widening the base of the access ladder to comply the basic rules.

CONSTRUCTION VARIANTS

- A** when you need a access ladder who can lift up secure the standards with locking clips. Afix advise customers to use standards with dismantable spigot. The special Fast FIX-fix-ture prevent losing collars and adjustable base plates during lift up.
- B** For a higher or lower exit level it is recommended to start with a platform stair 0.5, 1.0 or 1.5m height.
- C** Combine platform stairs 0.5, 1.0 or 1.5m height with platform stairs 2.0m, height, makes it possible to create a step out every 2.5 or 3.0m.



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