



YOUR GUIDE TO ASSEMBLING YOUR KNOCK-DOWN...

BEFORE STARTING PLEASE CHECK;

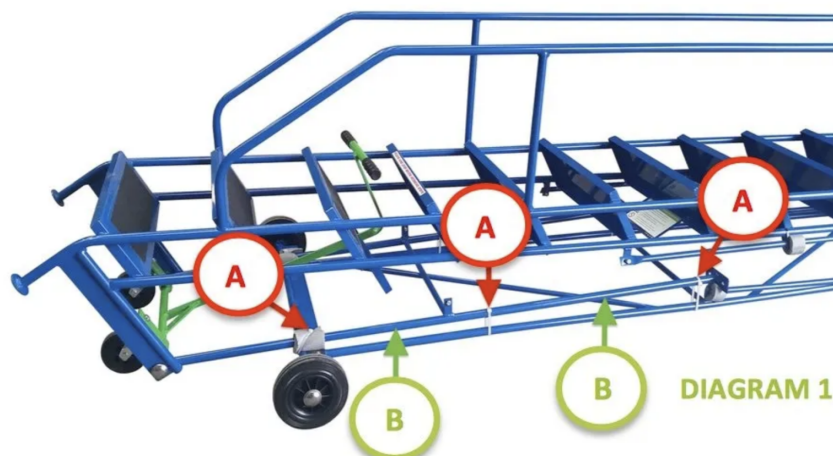
- Your step is not bent or damaged in any way
- You have all the fittings required (see table)
- You have ample room to erect your step (check dimensions [here](#))
- You have a spanner for an M8 bolt
- You have scissors
- If you have a KK08 or above, you may require a helper

BRACINGS & FITTINGS INFORMATION

SIZE	BRACINGS	FITTINGS
KK05 - KK06	No Bracings	No nuts or bolts required
KK07 - KK09	1 Pair of Bracings	4 x M8 nuts & M8 bolts (provided)
KK10 - KK12	2 Pairs of Bracings	6 x M8 nuts & M8 bolts (provided)
KK13 - KK16	4 Pairs of Bracings	10 x M8 nuts & M8 bolts (Provided)

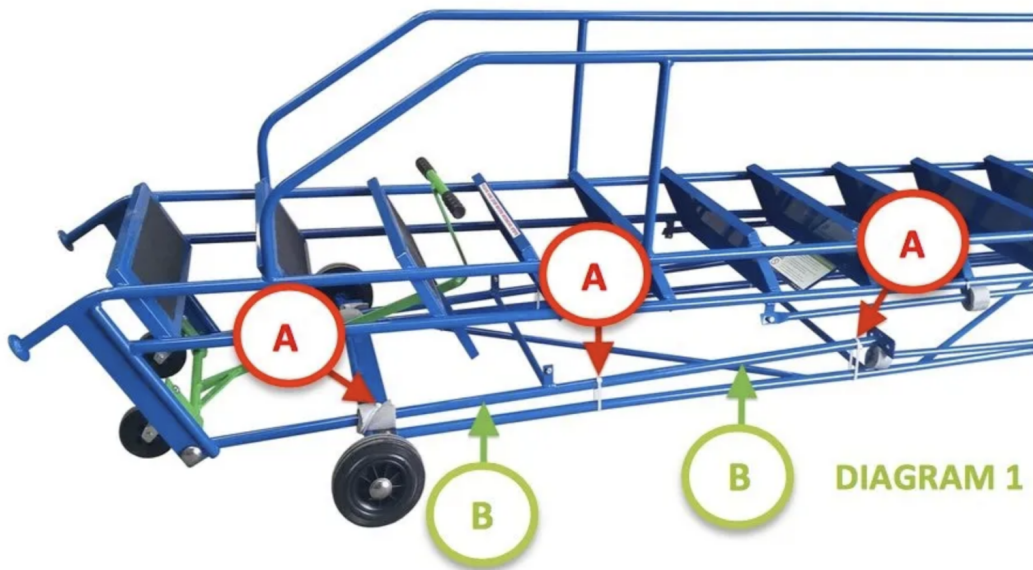
STEP 1

- Wheel your step into an open & unrestricted area
- Remove **only** the **white** tie wraps from both sides of your step (see A in diagram)

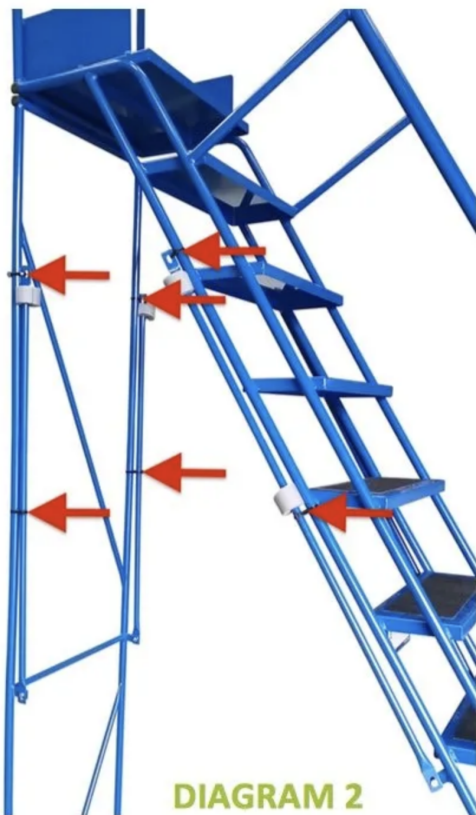


STEP 2

- Leaving the step lay down, open it out to allow the base side members (the bottom side arms which connect to the rear axle) to open down (see B in diagram 1). This will enable you to lock these into place on the steps rear axle
- **If you have a KK08 or below...** Once the base side members (or bottom side arms) have been fit & are secure to the rear axle, the step can be stood upright. Leave larger units lay down until the end of the build process.



STEP 3



- Cut the remaining black cable ties to release the side cross & diagonal bracing in diagram 2, this can now be bolted together. **DO NOT ASCEND** the step to do this!
- Leave your larger unit lay on its back until **all** bolts are securely fastened.

When all bolts have been tightened, your step is ready for use.

ADDITIONAL INFO

- It is important that you check regularly for damage & evidence of misuse, that all bolts are tightened, with all wheels & castors rotating freely. If you would like a paper copy of this guide, then you can download it from our [Downloads page](#).
- Remember to periodically inspect the step for any damage, you can download our [Inspection Guide](#) for assistance.