

# Handlers choice

## Lightweight easy to use frame mover

This product is manufactured of steel with a powder coated finish and is designed To function as an A frame mover (**Not A Lift**) it is designed to allow you to slide each side of the A frame up the two flexible steel tongues and then slide into place in the V shaped channel which connects the two wheels. You may need to reach behind and lift the tongues into an upright position to seat the frame



**MAINTENANCE** – your A Frame mover is made from Oxidation resistant powder coated steel. It is a good idea to lubricate moving parts and touch up the chassis with rust inhibiting paint should the coating become scratched .

## Assembly instructions

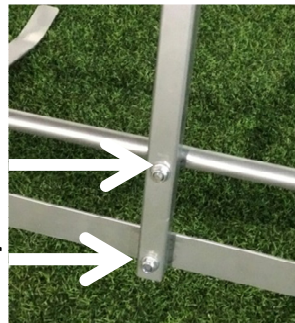
**Step one** –open the box and lay out the components



You will find 2 V shaped channels to which you can attach wheels  
One rack and pinion style chassis bar  
Four steel tongues  
One Handle  
Four pneumatic wheels.  
All required hardware

**Step two** – inflate the tires

**Step three** – attach the handle to both the v shaped channel and the rack and pinion chassis bar



**Step four-** attach the wheels – this can require some patience  
**do not over tighten**

It is handy to have a rubber mallet to nudge the parts together



**Step five** - Attach the metal tongues to the v shaped bar



**Step six** – attach wheels and tongues to rear V shaped chassis frame.

**NOW YOU ARE READY TO GO**

