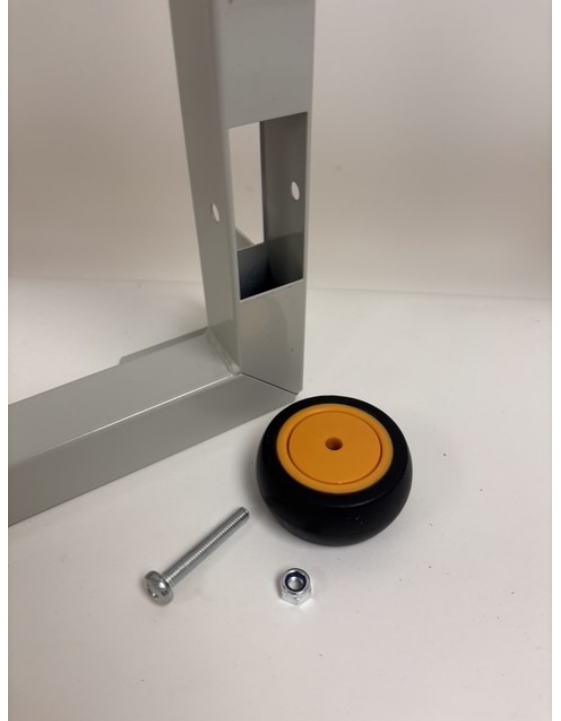


Axminster Mobile Machine Stand



1. Thread the 2 adjustable feet in to the bottom of the frame.



2. Attach the 2 wheels using M8 x50mm bolt and M8 nyloc nut.



3. Attach the long section of leg to the stand base using the M8 x 15mm coach bolt and washer headed nut. Repeat this for all 4 legs. Each leg has 2 bolts.

When building the frame it is advised to only do the nuts up finger tight at this stage. This allows for pieces to move and slot together easier.



4. Attach the 4 top leg extensions using the M8 x 15mm coach bolt and washer headed nuts.



5. Fit the frame bracket using the M8 x 50mm coach bolt and M8 washer head-ed nut.



6. Screw the caster wheel on to the foot bracket and using the M10 x 95mm bolt fix the foot bracket to the frame bracket using the lower hole.



7. Fit the foot treadle to the frame bracket using the M10 x 95mm bolt, thick washer and nyloc nut, ensuring that the washer is placed on the inside of the bracket to act as a spacer.



8. Fit the stand top using the M8 x 15mm coach bolt and washer headed nuts.



9. Fit the 2 cross rails at your desired height using the M8 x 15mm coach bolt and washer headed nuts.



10. Fit the shelf and secure using the M8 x 15mm coach bolt and washer headed nuts.

Now that the assembly is complete it is recommended to go back over all of the fixings and tighten with a spanner.

