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<https://vegepod.com.au/pages/assembly-videos>

















Stand/Trolley Assembly Instructions

Small 1m x 0.5m



Component Checklist

	Legs	4
	Angle cross braces(long)	2
	Angle cross braces(short)	2
	Cross brace tube	2
	Corner brace	4
	Long Bolts M6*55	8
	Medium Bolts M6*45	4
	Short Bolts M6*16	16
	Nuts	28
	Large Bolts	4
	Angle trolley support	2
	Tube for Trolley base	2
	Castor wheels + rubber caps	4
	Allen keys	2

Assembly

IMPORTANT *****

Trolleys should only be used against a structure.

If exposed the trolley is susceptible to tipping in high wind

ENSURE STAND TROLLEYS ARE ONLY USED ON FLAT, HARD LEVEL GROUND

The wheels will not work on soft areas.

Once filled with soil the Vegepods are very heavy. So please ensure the wheels are locked and secure.

1. Select the 2 *'angle cross braces - long'* (that have 2 holes in the middle of them). Lay them on the ground with the side with the middle holes flat on ground.
2. Place *'cross brace tubes'* so the holes line up. Select 4 mid-size bolts with rounded head. Feed bolt upwards so it sticks out the top of the cross brace tube, then screw nut on till finger tight.



This is what you should have

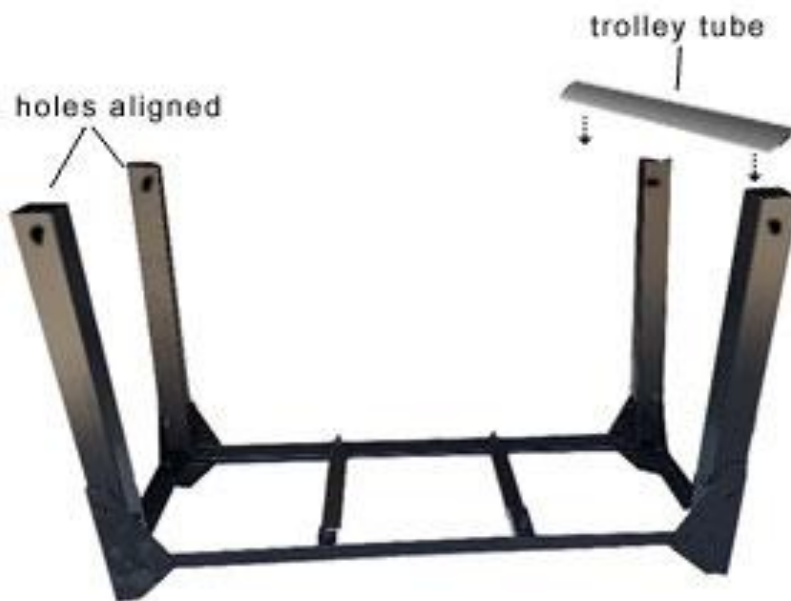


3. Select the 4 *corner braces*. Attach these to your *angle cross braces* on the inside of the *corner braces* using SHORT bolts. Make sure the longer side of the *corner brace* is pointing up (you are making this upside down for now) – Just finger tight for now.



4. When you have bolted both the 2 long angle cross braces with holes to the corner braces then slide the last 2 short angle cross braces in (on top of other cross braces) and bolt those to the corner braces.

- Then place legs into corner braces so holes line up.
(*important – also ensure the holes at the bottom of the legs are aligned lengthways. The tube for Trolley base will be positioned between these holes.)
Using the long bolts, push them through the holes, then add nut and do up finger tight.



- Place angle trolley support piece on legs lining up holes. Rest there while you pick up a trolley tube. Now get a large bolt and push through angle trolley support **and** leg and then twist on the trolley tube. Do the same to the other end and tighten with the largest allen key.
- Repeat process for other side.
- Grab a castor wheel and put the lock on. Now feed the bolt into the bolt hole and turn to tighten all the way. Repeat for all wheels
- Place rubber caps on top of exposed thread to prevent rusting
- Tighten all bolts with allen keys