



Vanguard cart for C-stand CS4 (CT-VNGD-CS4)



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What's In The Box

Please inspect the contents of your shipped package to ensure you have received everything that is listed below.



1 x Cart Tray



2 x Left & Right Top Tray Mounts



2 x Wheel Brackets



2 x Channel Mount with Bottom Tray



2 x Extrusion Channels



4 x Rods



1 x Crossbar



2 x Handle Mounting Blocks



1 x Wheel Shaft



2 x Rubber Handles



2 x Crossbar Mounting Blocks



3 x Support Bars for Channel



1 x Top Tray



2 x Handle Support



2 x Wheel Bracket Joining Plates



2 x 10" Pneumatic Wheels



4 x Button Head Bolts (M6 x 25mm)



2 x Button Head Bolts (M6 x 45mm)



4 x Hex Bolts with Flange Nut & Washers (M8 x 60mm)



4 x Button Head Bolts with Flange Nut (M6 x 45mm)



4 x Carriage Head Bolts with Flange Nuts (M8 x 24mm)



2 x Spanners (13mm & 19mm)

FUNCTION

Rubber Hand Grips

For Comfortable Handling & to maintain a secure and comfortable grip.

Holes

A unique holding plate with 10 holes for C-stand extensions.

Rods

Designed to safely carry up to 10 stands at once.

Pneumatic Wheels

Eliminate the hassle of transportation with rear wheels.

Soft Carpet Lining

Soft Carpet Lining for Safe, Damage-Free Stand Mounting.

Tray

For Stand Mounting.



Vanguard Cart for C-Stand Setup

- Locate the Cart Tray and the supplied M8 × 24mm Carriage Bolts with Flange Nuts.



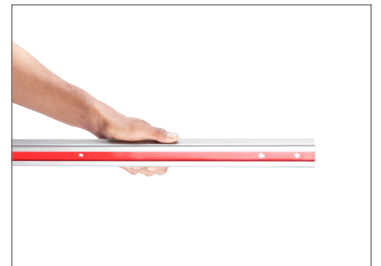
- Position the Wheel Bracket Joining Plates against the underside of the Cart Tray, align the mounting holes. Install the carriage bolts and flange nuts (M8 × 24mm) , then tighten securely with the supplied spanner (19mm).



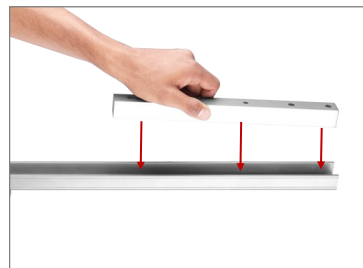
- Both joining plates should sit flush against the tray.



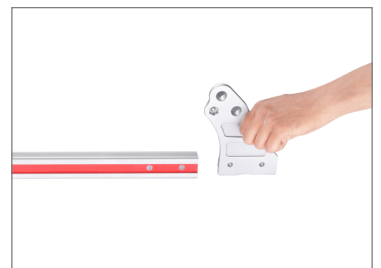
- Locate the Extrusion Channel and the Channel Mount with Bottom Tray.



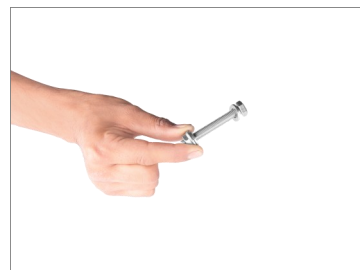
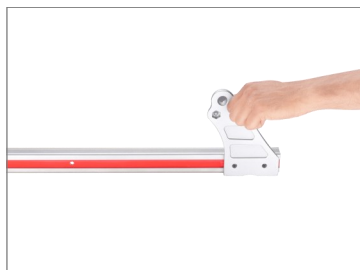
- Position the Extrusion Channel beneath the Channel Mount with Bottom Tray and align them as shown.



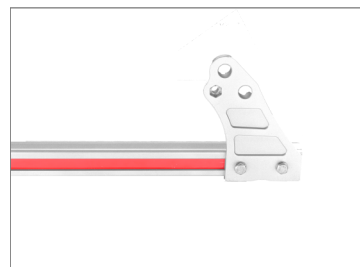
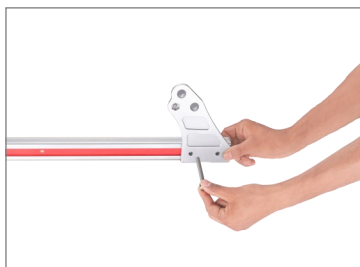
- Attach the Wheel Bracket to the assembled Channel Mount with Bottom Tray and Extrusion Channel.



- Slide the Wheel Bracket assembly into position, then have the (M6 × 45mm) Button Head Bolt ready for the next step.



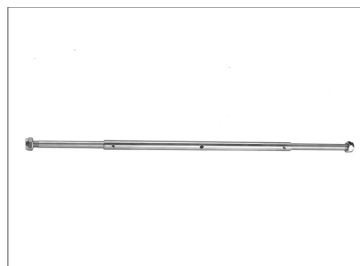
- Insert the supplied bolt through the Wheel Bracket assembly as shown.



- Slide the complete assembly onto the cart tray and tighten the bolt (M6 × 45mm) securely.



- Next, remove the nut from the wheel shaft.



- Insert the wheel shaft through both Wheel Brackets attached to the Bottom Tray Channel Mount, Extrusion Channel, and Cart Tray, as shown in the image.



- Install one 10" Pneumatic Wheel onto the shaft and secure it with the supplied nut.



- Tighten the wheel nut securely using the supplied spanner(19mm).



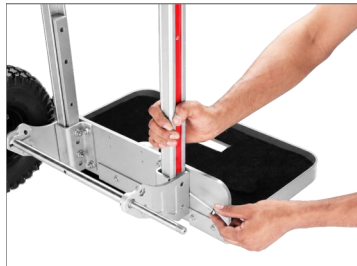
- Repeat the same process for the second Channel Mount with Bottom Tray and Extrusion Channel assembly. Slide the Second assembly into position on the other side of the cart tray.



- Install the second Wheel Bracket onto the Wheel Shaft.



- Insert the supplied bolts (M8x60mm) and tighten them securely using the supplied spanner (19mm) .



- Install the second Pneumatic Wheel and secure it with the supplied nut.



- Tighten the wheel nut with the supplied Spanner (19mm) until fully secure.
- Both Pneumatic Wheels should now be completely installed.



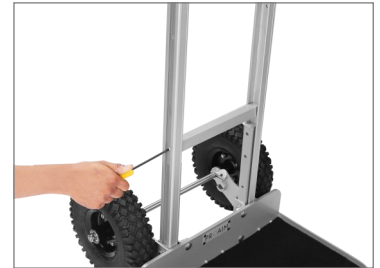
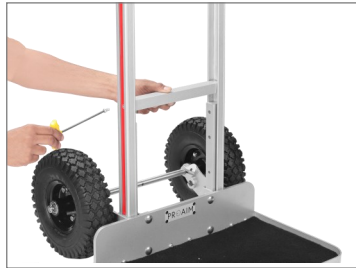
- Using the supplied 4 mm L-Type Allen Key, remove the bolts from the Support Bars for Channel.



- After removing the bolts, attach the Support Bar for Channel to the cart tray using the same bolts.



- Tighten using the L-Type Allen Key (4mm).

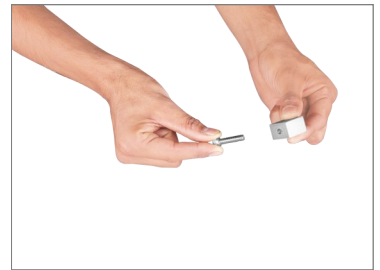


- Repeat the same process for the remaining Support Bars until all three Support Bars are attached to the cart.



- Take the Cross Bar.

- Remove the bolts from the Crossbar Mounting Blocks.



- Attach the crossbar to the cart, position the mounting blocks, and insert the bolts.



- Tighten them with the 4 mm Allen Key.



- Insert the rod into the crossbar.



- Repeat the same process for the remaining three rods until all four are installed securely.



- Attach the Left and Right Top Tray Mounts to the top tray.



- Secure each mounting with the supplied bolts (M6 x 25mm) .
- Tighten them using the 4 mm Allen key.



- Position the assembled Top Tray onto the cart.



- Fasten the Top Tray to the cart using the supplied bolts (M6 x 45mm) . Tighten all bolts securely with the Allen key.



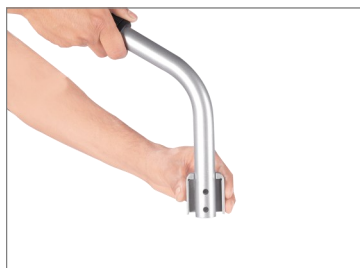
- The Top Tray is now fully installed.



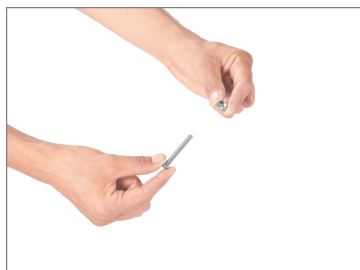
- Take the Handle Mounting Block and the Rubber Handle.



- Insert the Rubber Handle into the Handle Mounting Block.



- Remove the nut from the mounting bolt (M8 x 45mm).
- Align the Handle Assembly with the mounting point on the cart.



- Insert the Rubber Handle Assembly into the cart frame.



- Position the Handle Support over the installed Rubber Handle Assembly, aligning the mounting holes as shown.
- Tighten the bolts using the Allen key L-Type (4mm).



- Tighten the mounting nut securely using the supplied spanner (19mm).



- Repeat the same procedure to install the second Rubber Handle Assembly
- Both Rubber Handle Assemblies are now securely installed, as shown in the image.



**YOUR PROAIM VANGUARD CART FOR C-STAND CS4
ALL DRESSED UP AND READY TO GO!**



(SHOWN WITH OPTIONAL ACCESSORIES)

Warranty: We offer one year warranty for our products from date of purchase. Within this period of time, we will repair it without charge for labor or parts. Warranty doesn't cover transportation costs nor does it cover a product subjected to misuse or accidental damage. Warranty repairs are subjected to inspection and evaluation by us.

Liability: We are not liable for damage caused by products that we do not supply or from mishandling in transit, accident, misuse, neglect, lack of care of the product, or service by anyone other than our company.

Contact Us: In case of any kind of dissatisfaction, please contact us immediately and we promise our utmost support and care until you use our product.