



DOLLY | EXPANDABLE FRAME A/V PRODUCTION HANDCART DOLLY

FALL 2020



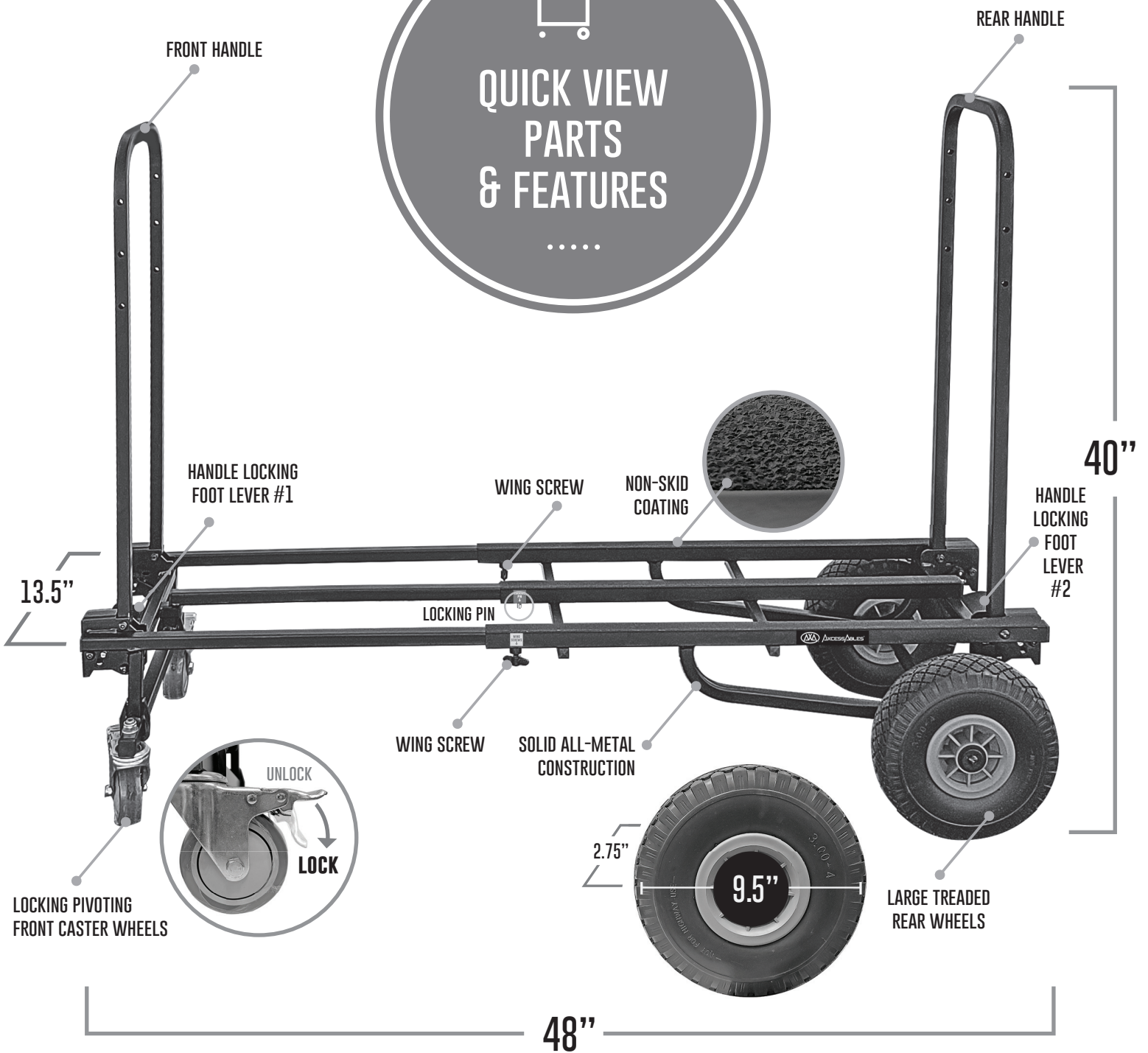
California Prop 65 Warning

This product contains chemicals, including lead, known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.

DOLLY

THANK YOU FOR PURCHASING ANOTHER HIGH QUALITY AXCESSABLES PRODUCT. PLEASE FOLLOW THESE PRODUCT INSTRUCTIONS AND SAFETY TIPS TO ENSURE YEARS OF USE AND SAFE PRACTICES WHEN USING THIS PRODUCT.

QUICK VIEW PARTS & FEATURES



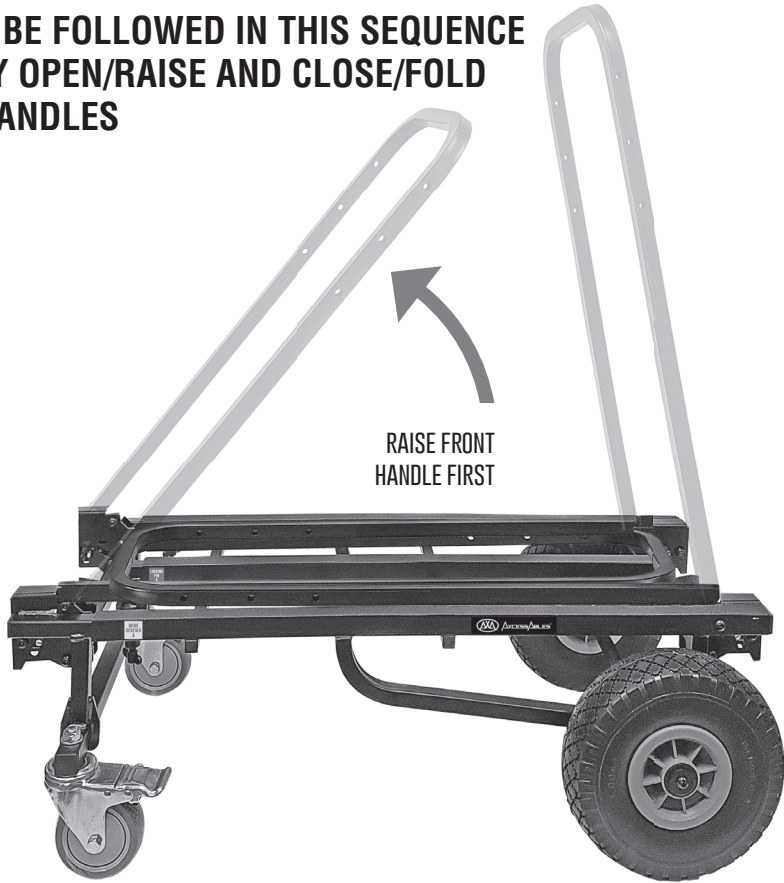
STEPS MUST BE FOLLOWED IN THIS SEQUENCE TO PROPERLY OPEN/RAISE AND CLOSE/FOLD THE DOLLY HANDLES

HOW TO RAISE DOLLY HANDLES FROM FOLDED/CLOSED POSITION
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- ① Simply raise the **Front Handle** first and check that it firmly locks into position.
- ② Raise **Rear Handle** until it locks into position.

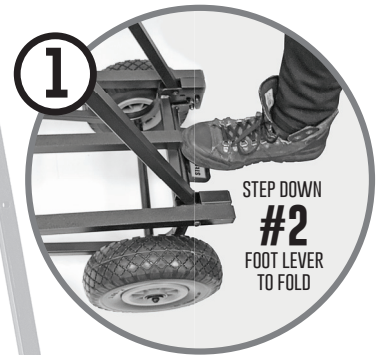
**Double check that both handles have securely locked into position before loading and moving the dolly.*



DOLLY PAYLOAD FRAME MUST BE IN FULLY RETRACTED POSITION IN ORDER TO START HANDLE FOLD DOWN PROCEDURE

- ① Step down on front **Foot Lever #2** and lower **Rear Handle** until it locks into its' closed position.
- ② Step down on rear **Foot Lever #1** and lower **Front Handle** until it locks into its' closed position.

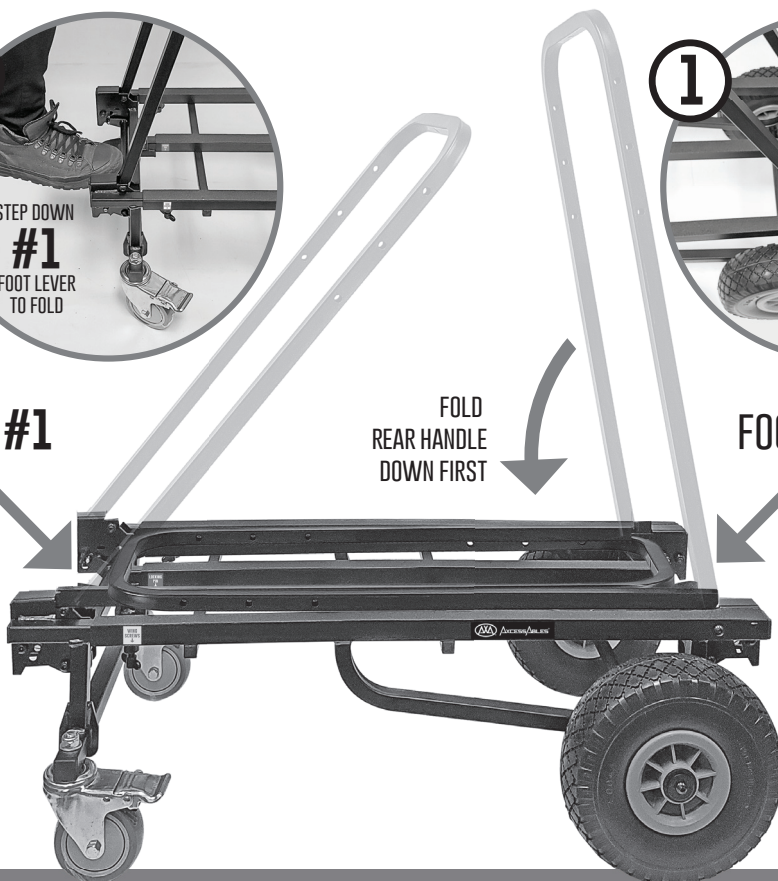
HOW TO FOLD DOLLY HANDLES FROM UPRIGHT/OPEN POSITION
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FOOT LEVER #1 LOCATION

FOLD REAR HANDLE DOWN FIRST

FOOT LEVER #2 LOCATION



**Double check that both handles have securely locked into position before loading and moving the dolly.*



HOW TO EXPAND/RETRACT DOLLY PAYLOAD AREA

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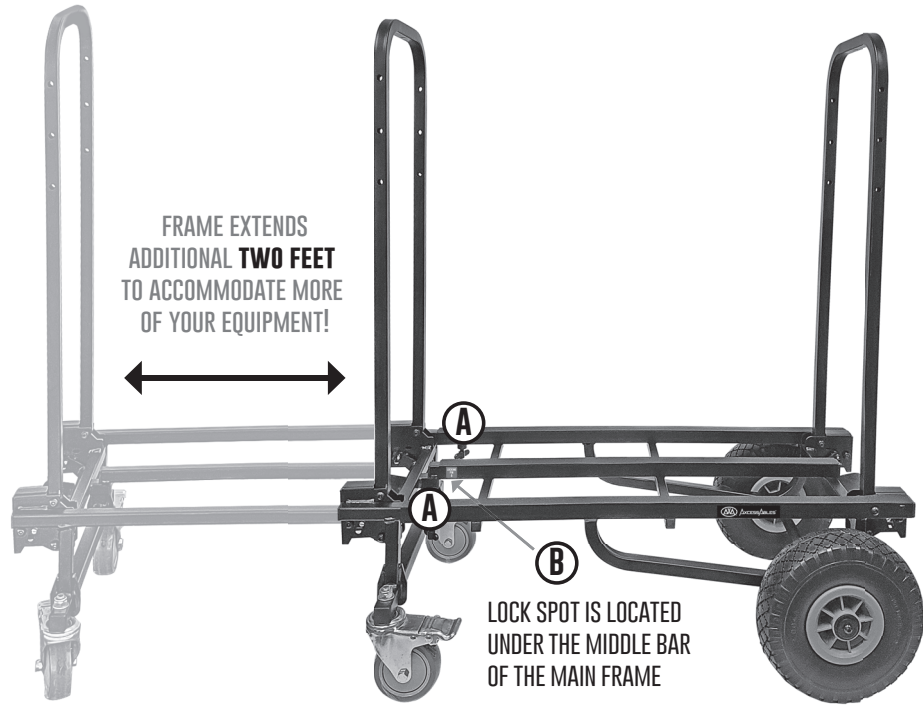


Fig. 3

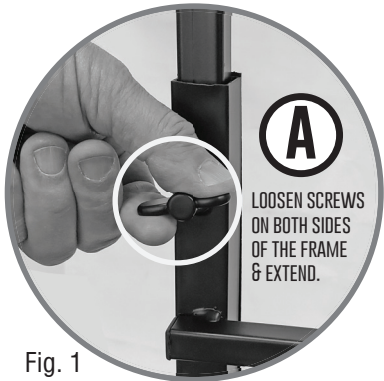


Fig. 1

A
 LOOSEN SCREWS ON BOTH SIDES OF THE FRAME & EXTEND.

TO EXPAND DOLLY

- Loosen the two **Wing Screws**. **A** (see Fig.1)
- Pull out until the **Locking Pin** **B** firmly “clicks” into hole (see Fig.2)
- Tighten **Wing Screws**.



Fig. 2

B
 MAKE SURE LOCKING BUTTON SNAPS SECURELY ON EXTENSION.

TO RETRACT DOLLY

- Loosen the two **Wing Screws**. **A** (see Fig.1)
- Push **IN** the **Locking Pin** **B** and then pull the Front and Rear frames of the **DOLLY** together. (See Fig. 3)
- Tighten **Wing Screws**.

IMPORTANT
 Be sure to tighten **Wing Screws** to keep payload area securely in place when **DOLLY** is in this smaller payload configuration.

REGULAR AND HEAVY-DUTY CONFIGURATIONS

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REGULAR PAYLOAD



EXTENDED PAYLOAD

SAFETY INSTRUCTIONS

- Always lock front caster wheels when not in motion, and during loading and unloading.
- Always make sure that the **Locking Pin** has clicked into place in its’ locking hole before loading dolly with equipment.
- Always tighten **Wing Screws** after any adjustments to payload capacities.