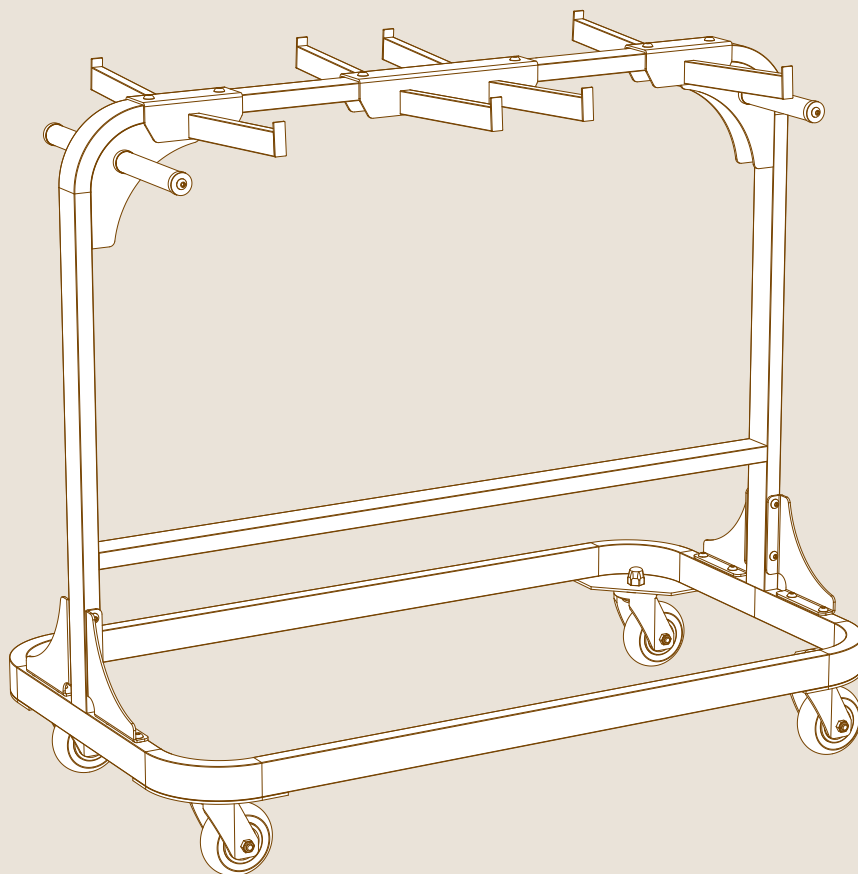

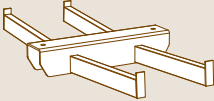
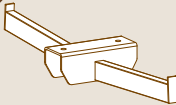


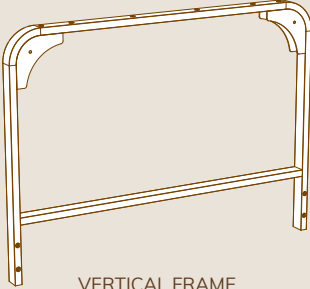
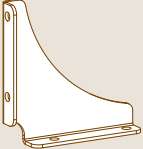



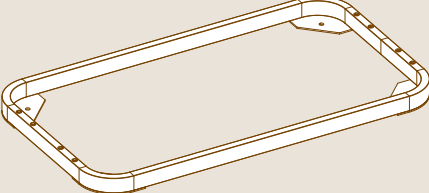



UTILITY
COLLECTION

CLIX LEG TRANSFER AND STORAGE CART

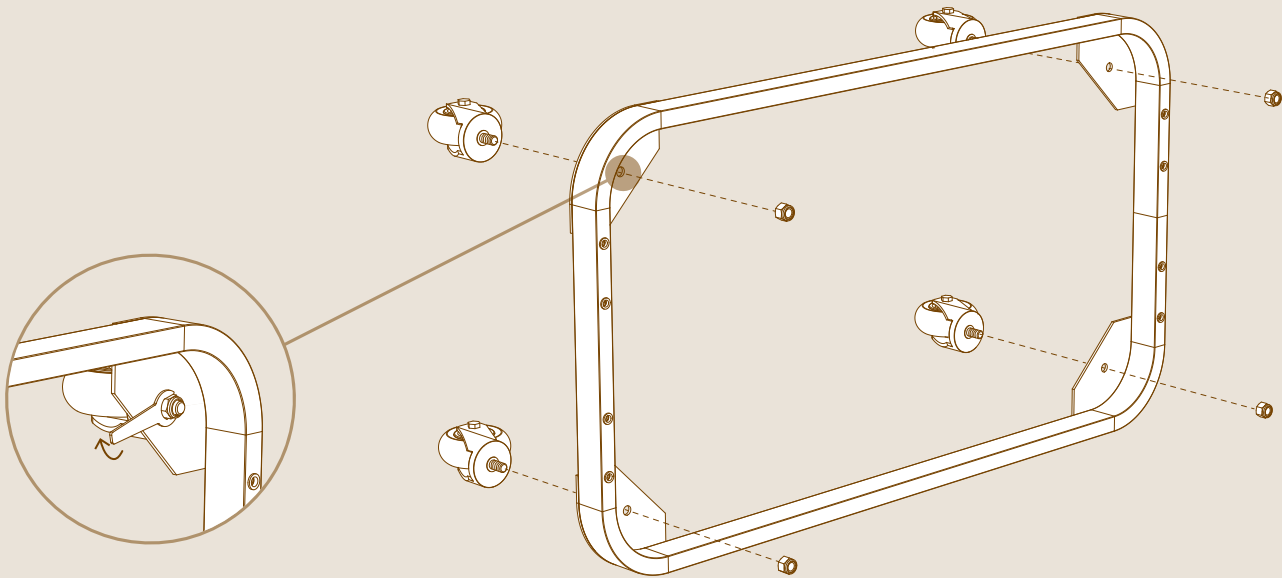


PARTS

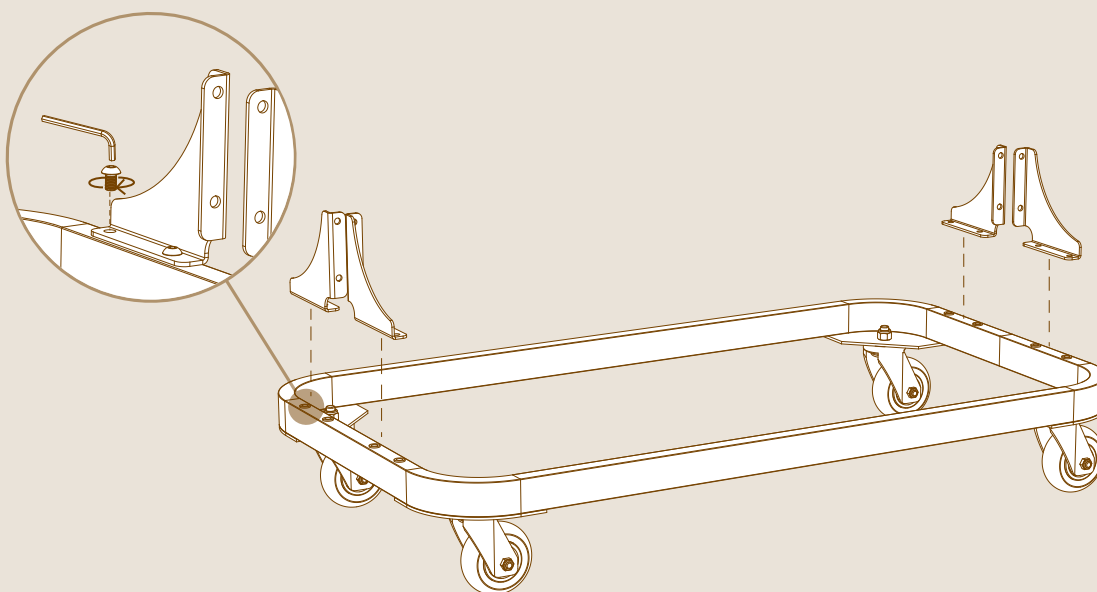
<div>X1</div>  <div>ALLEN KEY FOR M10 SCREWS</div>	<div>X1</div>  <div>DOUBLE RACK</div>	<div>X2</div>  <div>SINGLE RACK</div>	<div>X1</div>  <div>FLAT KEY</div>
<div>X22</div>  <div>ROUND CAP M10 SCREWS</div>	<div>X1</div>  <div>VERTICAL FRAME</div>	<div>X4</div>  <div>FRAME ANGLES</div>	
<div>X4</div>  <div>SCREW NUTS</div>		<div>X4</div>  <div>HANDLES</div>	
<div>X4</div>  <div>SCREW CAPS</div>	<div>X1</div>  <div>HORIZONTAL FRAME</div>	<div>X4</div>  <div>CASTERS</div>	

ASSEMBLY

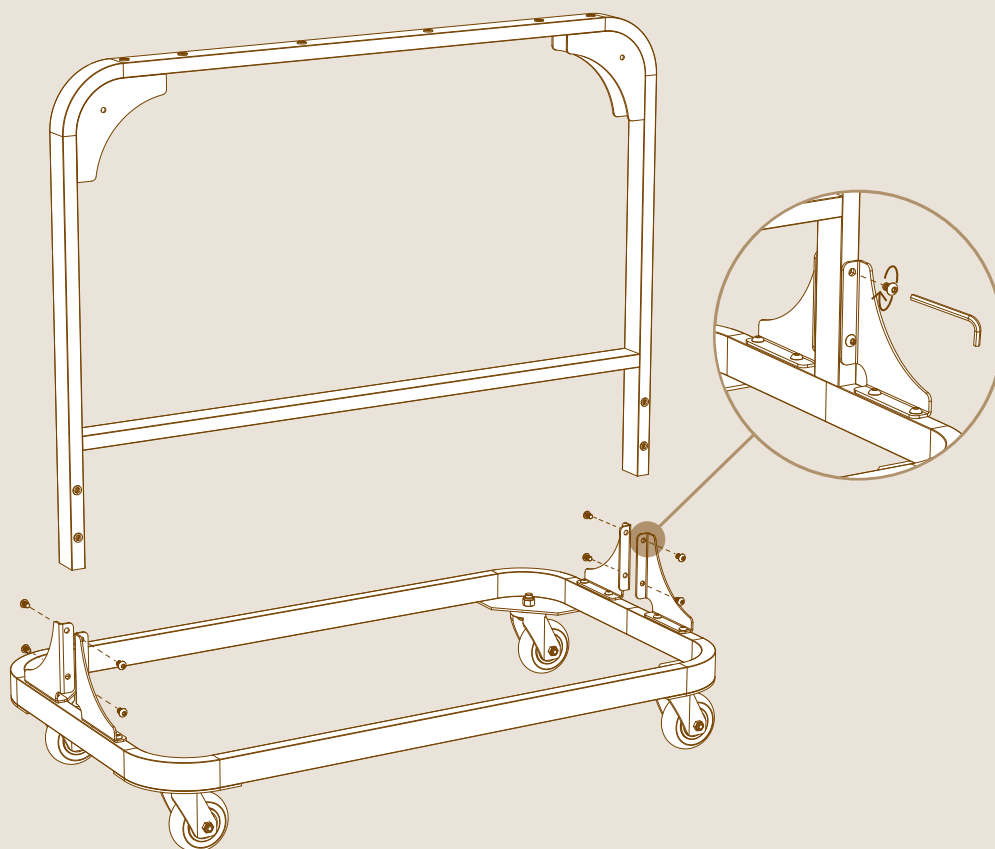
1



- 2 Keep frame angle screws loose.

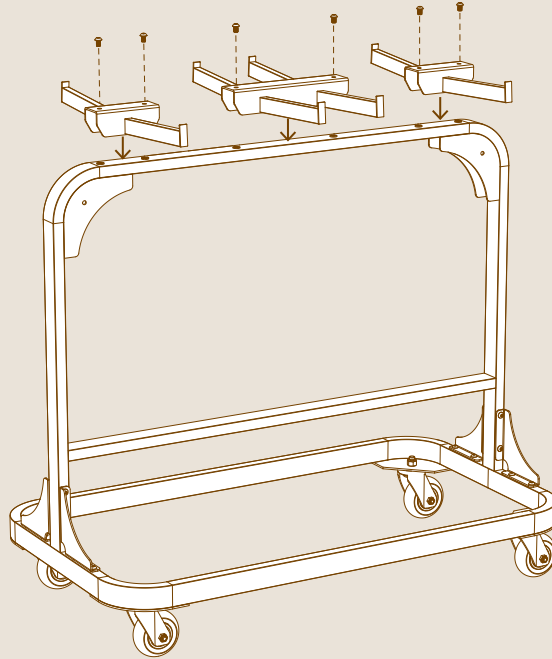


- 3 Adjust 4 frame angles to the vertical frame.

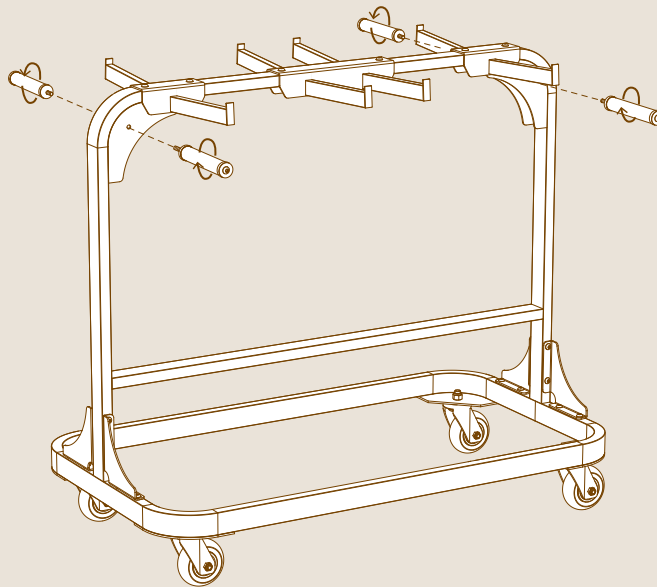


- 4 Tighten all screws.

5

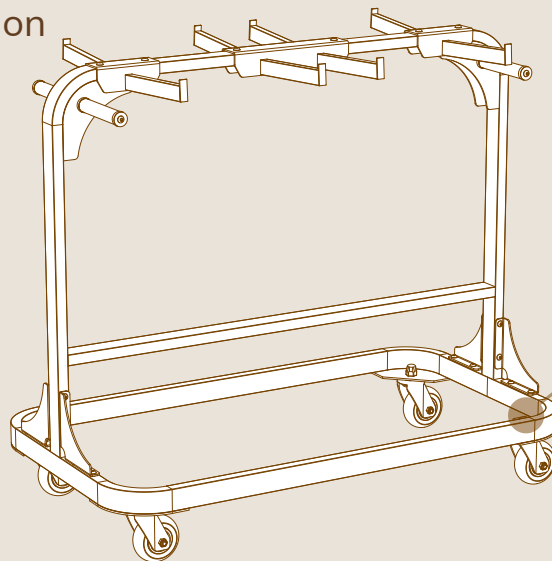


6



7

Add screw caps on
caster screws.

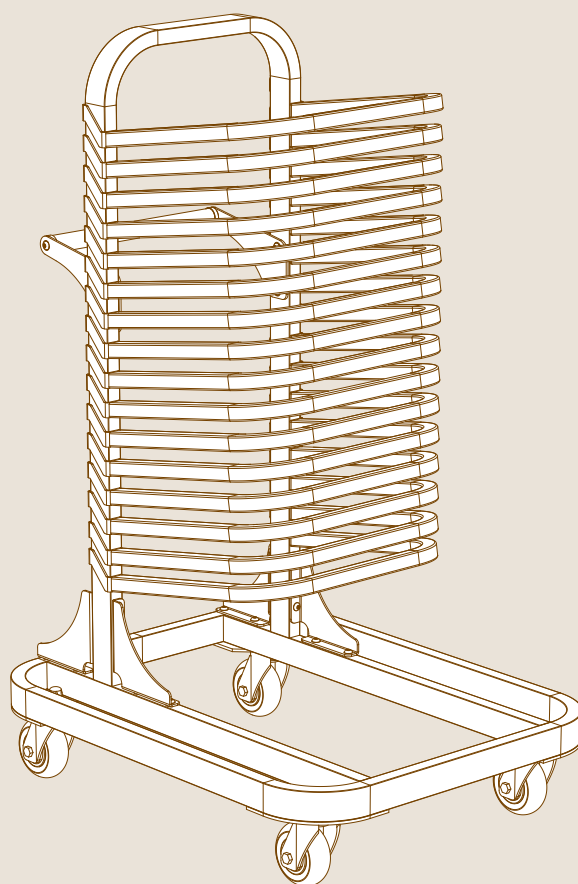


YOUR ALL DONE, WAY TO GO!



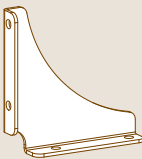


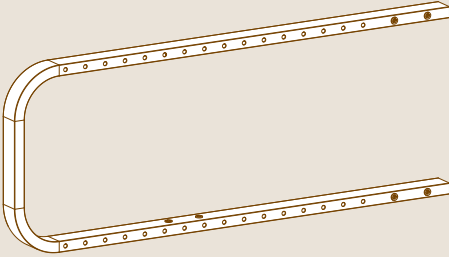
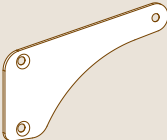

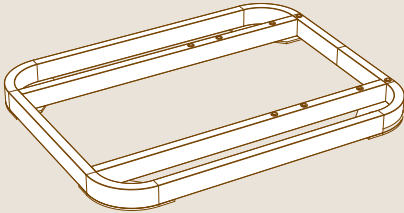


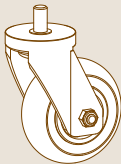
UTILITY

COLLECTION

CLIX ROUND \ SQUARE TOP TRANSFER AND STORAGE CART

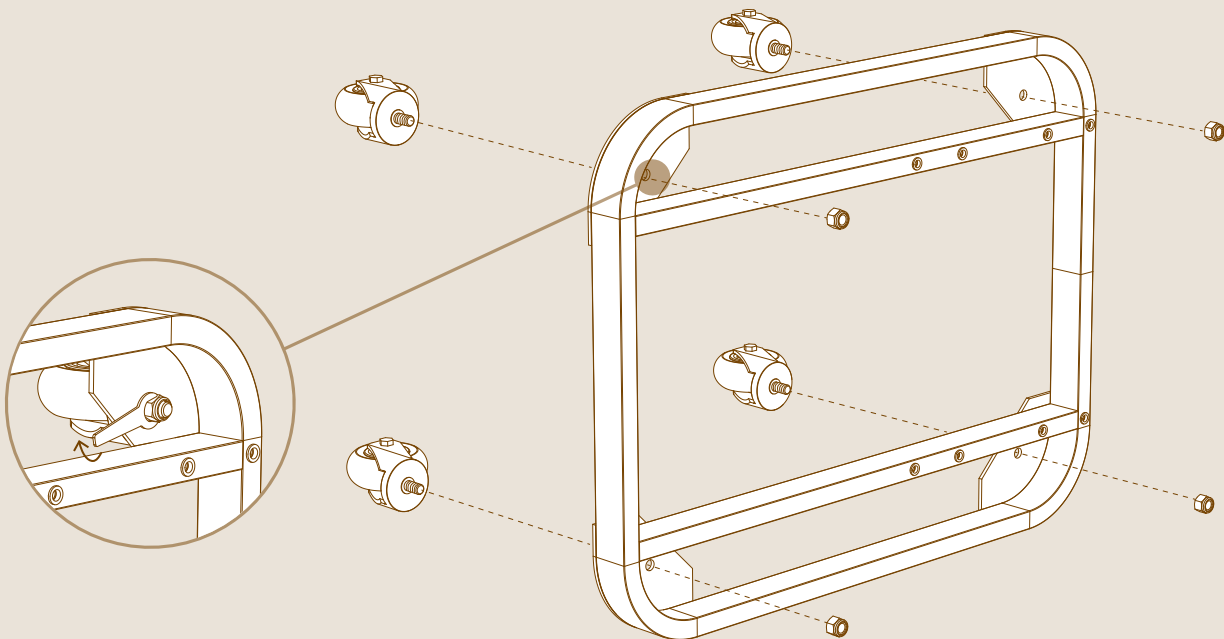


PARTS

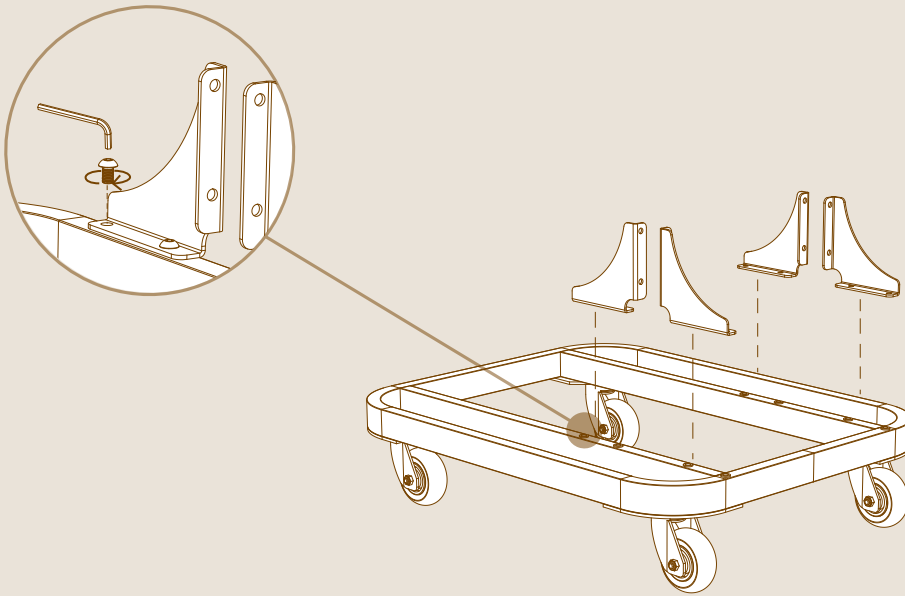
<div>X1</div>  <div>ALLEN KEY FOR M10 SCREWS</div>	<div>X16</div>  <div>TRAY FRAME FOR TOPS</div>	<div>X4</div>  <div>FRAME ANGLES</div>	<div>X1</div>  <div>FLAT KEY</div>
<div>X22</div>  <div>ROUND CAP M10 SCREWS</div>	<div>X1</div>  <div>VERTICAL FRAME</div>	<div>X2</div>  <div>HANDLE SUPPORTS</div>	
<div>X4</div>  <div>SCREW NUTS</div>	<div>X1</div>  <div>HORIZONTAL FRAME</div>	<div>X1</div>  <div>HANDLE</div>	
<div>X4</div>  <div>SCREW CAPS</div>		<div>X4</div>  <div>CASTERS</div>	

ASSEMBLY

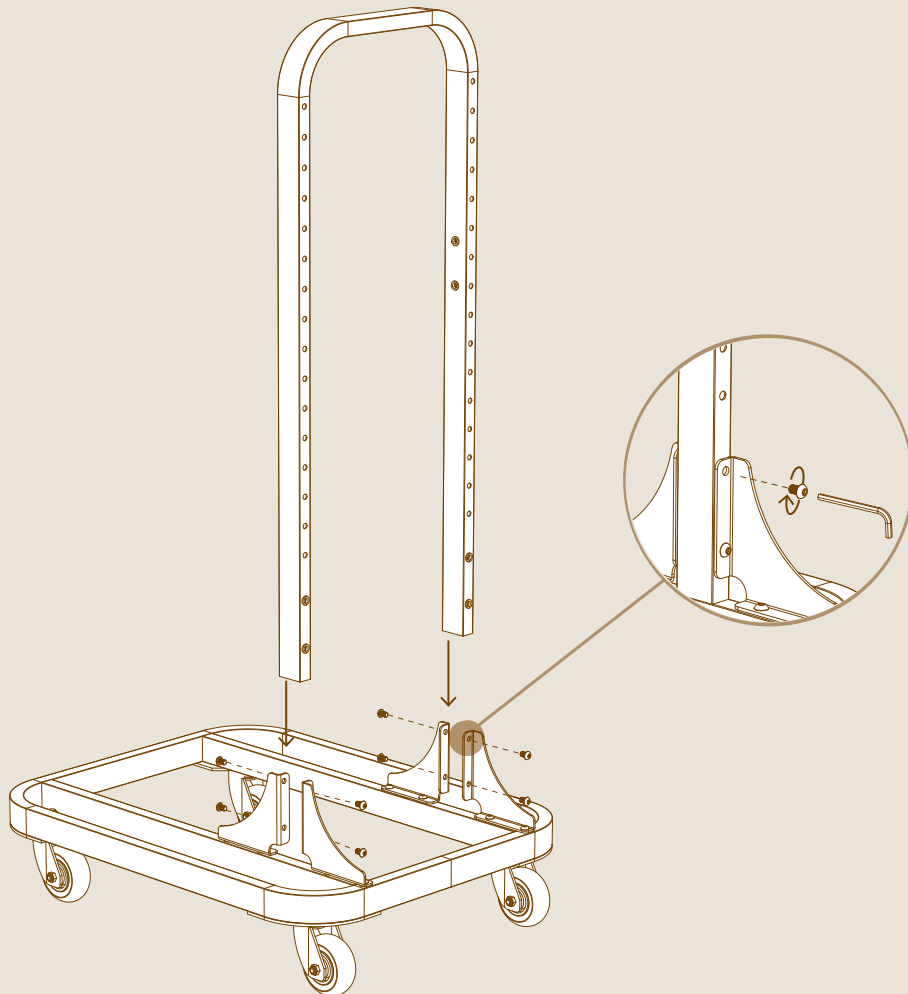
1



- 2 Keep frame angle screws loose.

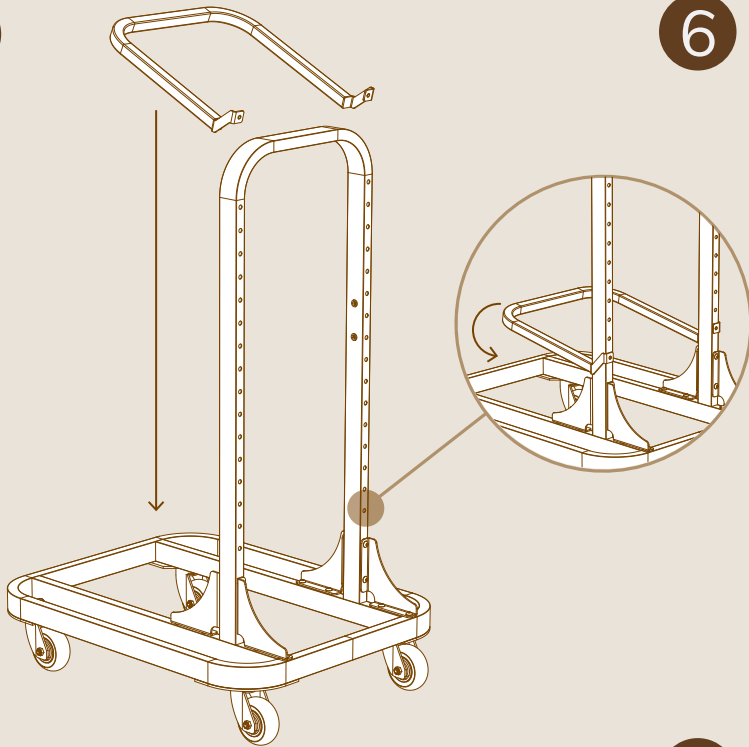


- 3 Make sure the holes on the vertical frame are facing the correct side according to the image. Adjust the 4 frame angles to the vertical frame.



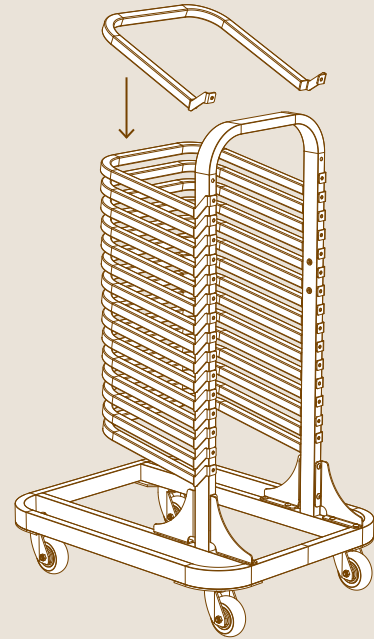
- 4 Tighten all screws.

5

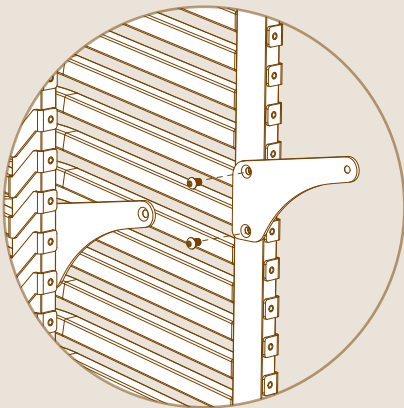


6

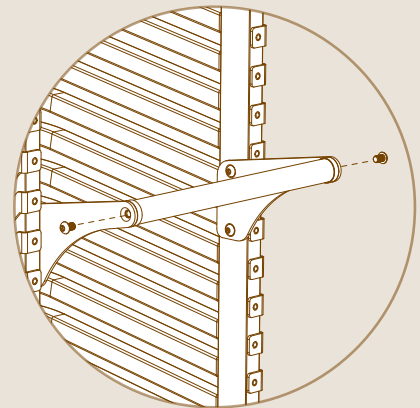
Repeat step 5 for all 16 tray frames.



7

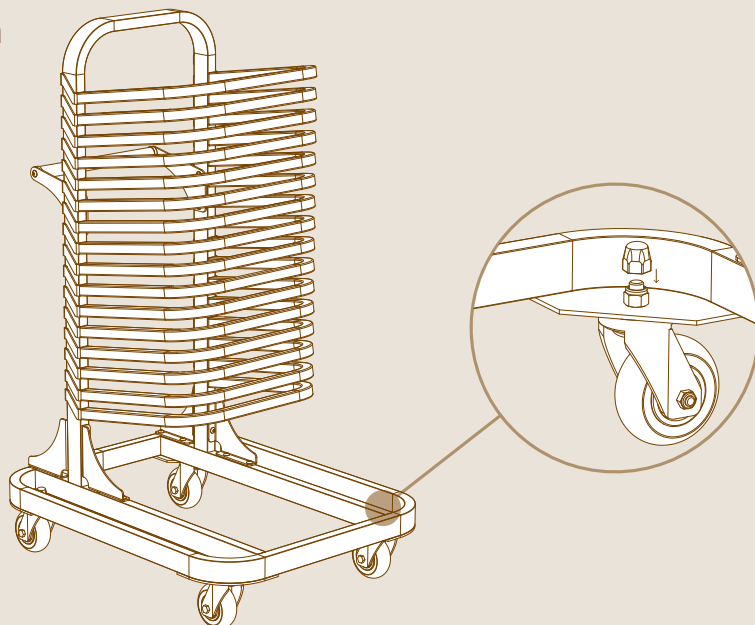


8



9

Add screw caps on caster screws.



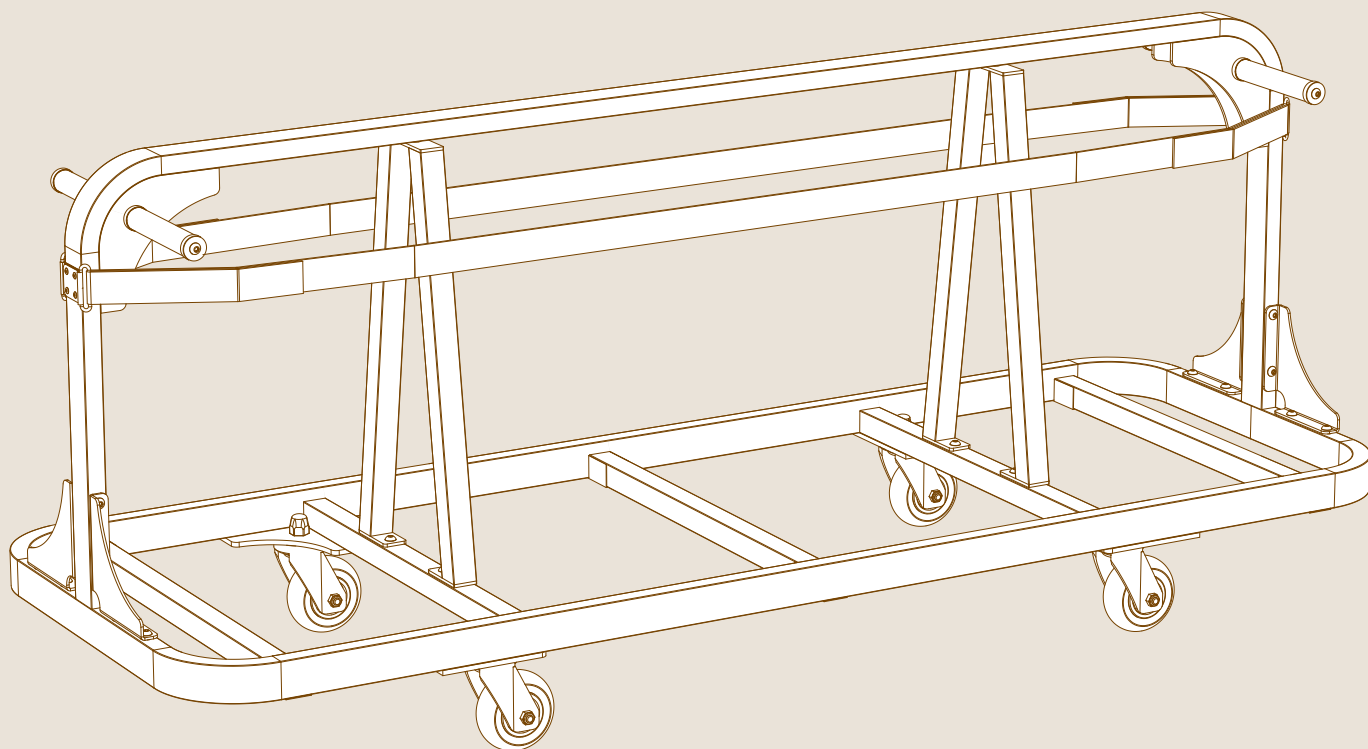
GREAT JOB, YOUR GOOD TO GO!

mogogo
BUFFET SOLUTIONS








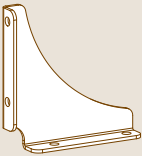

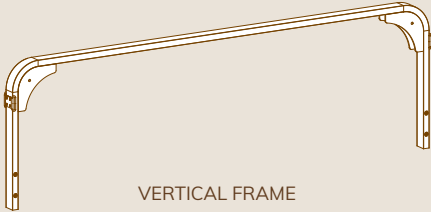


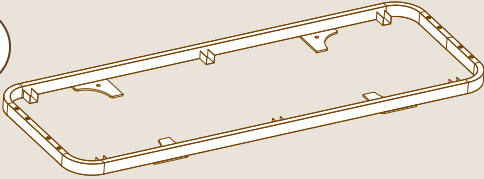

UTILITY

COLLECTION

LARGE PLATE TRANSFER AND STORAGE CART

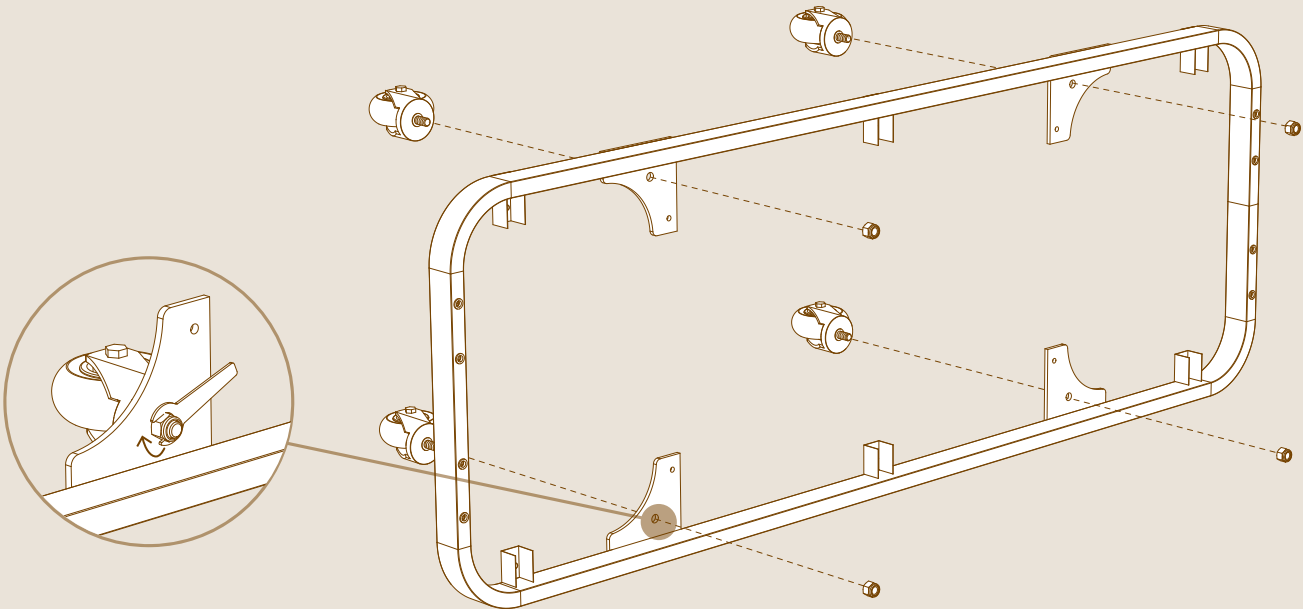


PARTS

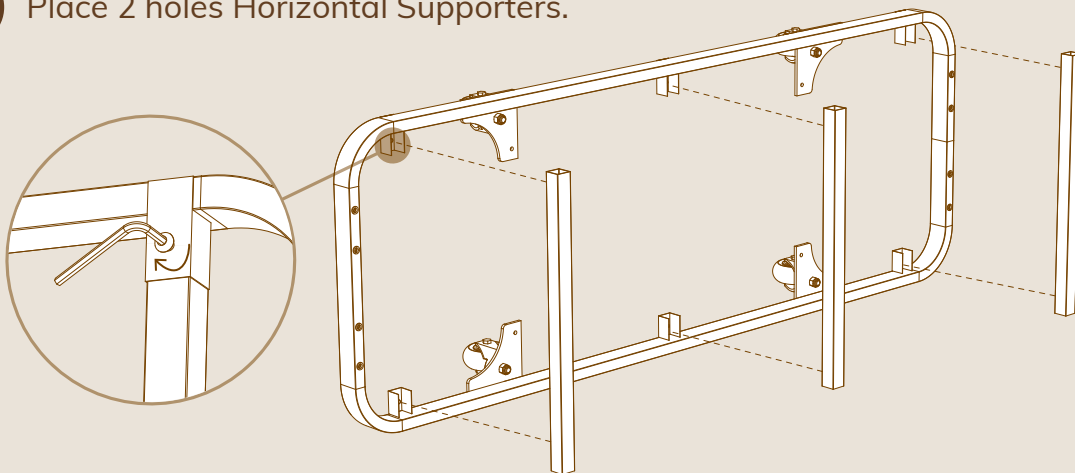
<div>X1</div>  <div>ALLEN KEY FOR M10 SCREWS</div>	<div>X2</div>  <div>STRAPS</div>	<div>X4</div>  <div>VERTICAL SUPPORTER</div>	<div>X1</div>  <div>FLAT KEY</div>
<div>X34</div>  <div>ROUND CAP M10 SCREWS</div>	<div>X3</div>  <div>HORIZONTAL SUPPORTER (2 HOLES)</div>	<div>X2</div>  <div>HORIZONTAL SUPPORTER (4 HOLES)</div>	<div>X4</div>  <div>FRAME ANGLES</div>
<div>X4</div>  <div>SCREW NUTS</div>	<div>X1</div>  <div>VERTICAL FRAME</div>	<div>X4</div>  <div>HANDLES</div>	
<div>X4</div>  <div>SCREW CAPS</div>	<div>X1</div>  <div>HORIZONTAL FRAME</div>	<div>X4</div>  <div>CASTERS</div>	

ASSEMBLY

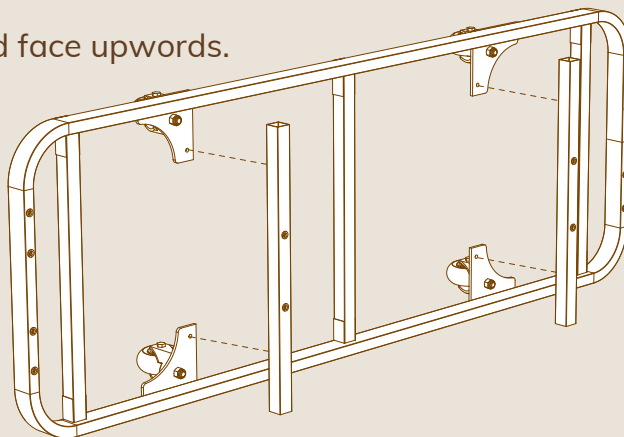
1



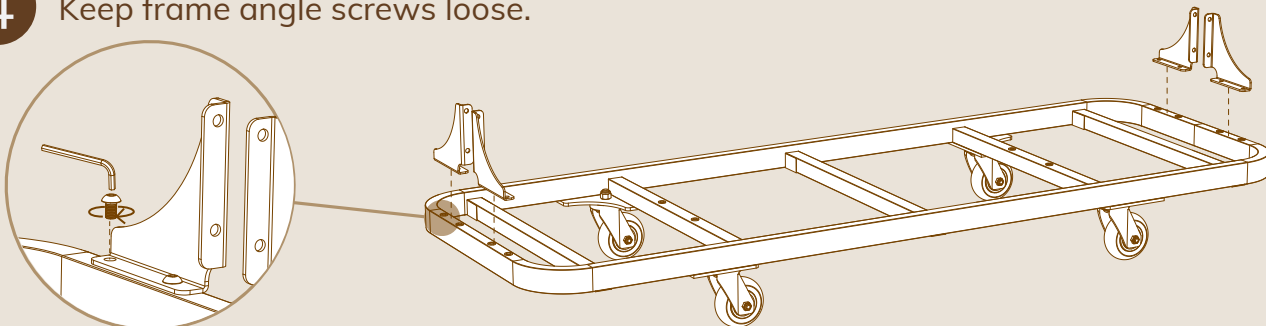
- 2 Place 2 holes Horizontal Supporters.



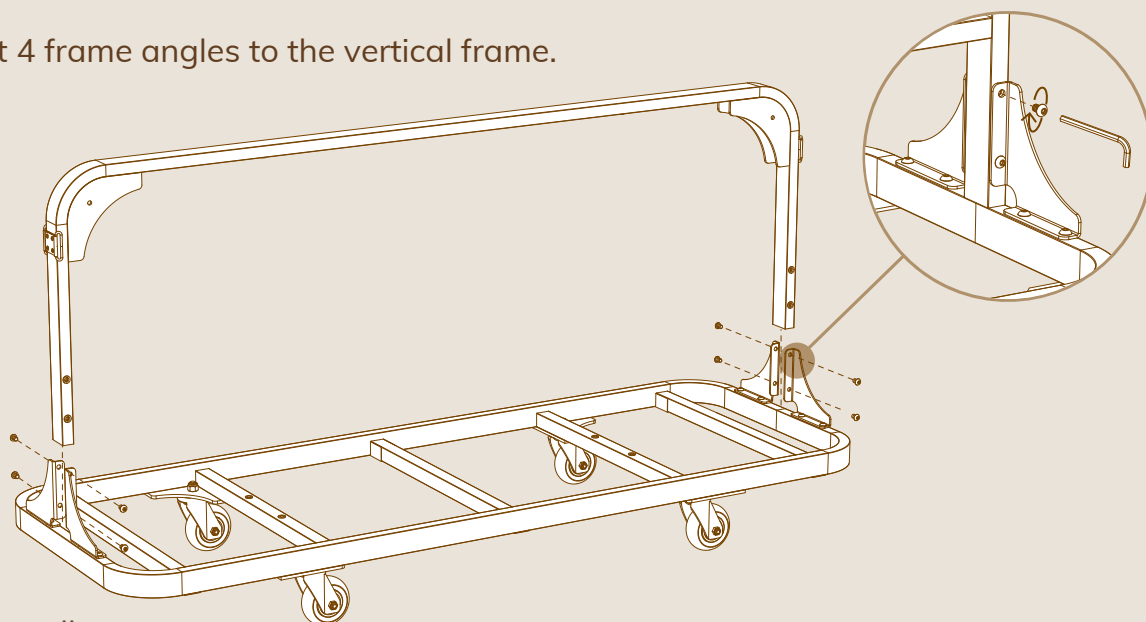
- 3 Place 4 holes Horizontal Supporters above casters.
2 middle holes should face upwords.



- 4 Keep frame angle screws loose.

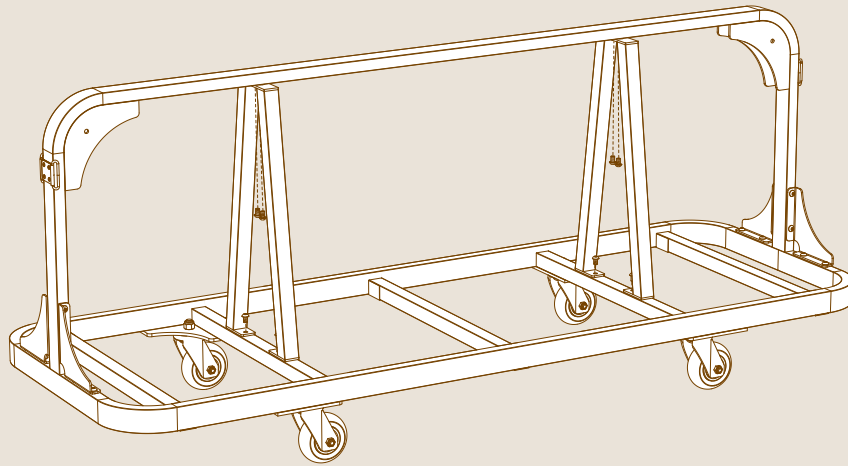


- 5 Adjust 4 frame angles to the vertical frame.

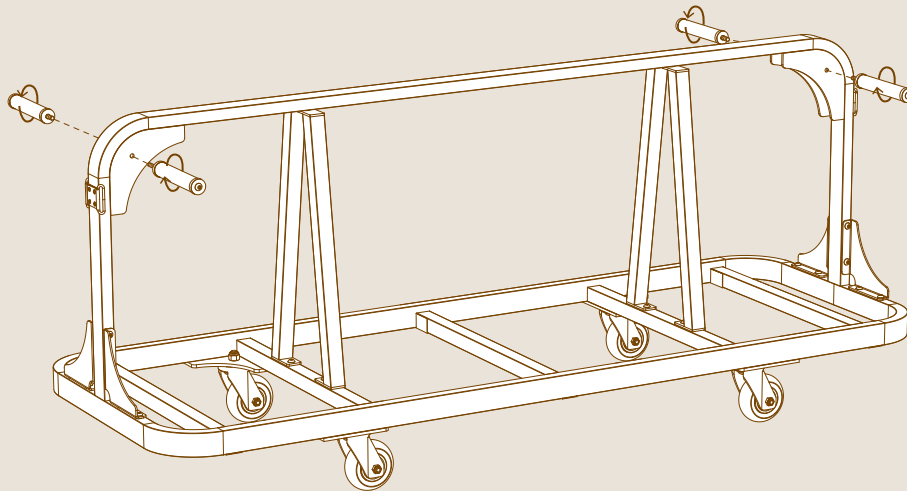


- 6 Tighten all screws.

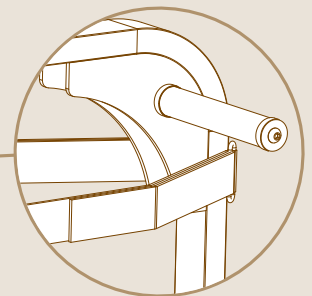
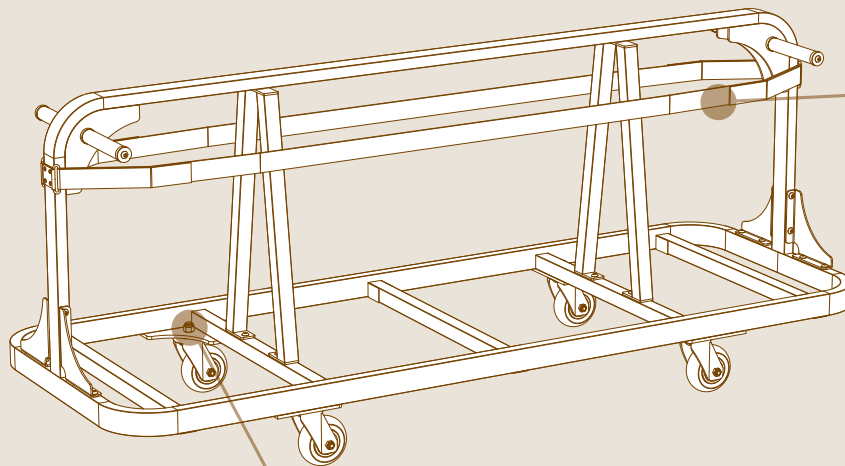
7



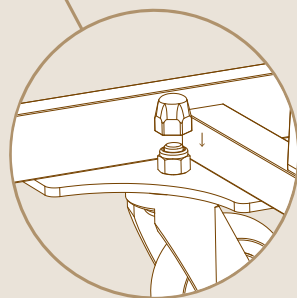
8



9



Tighten velcro
on straps.



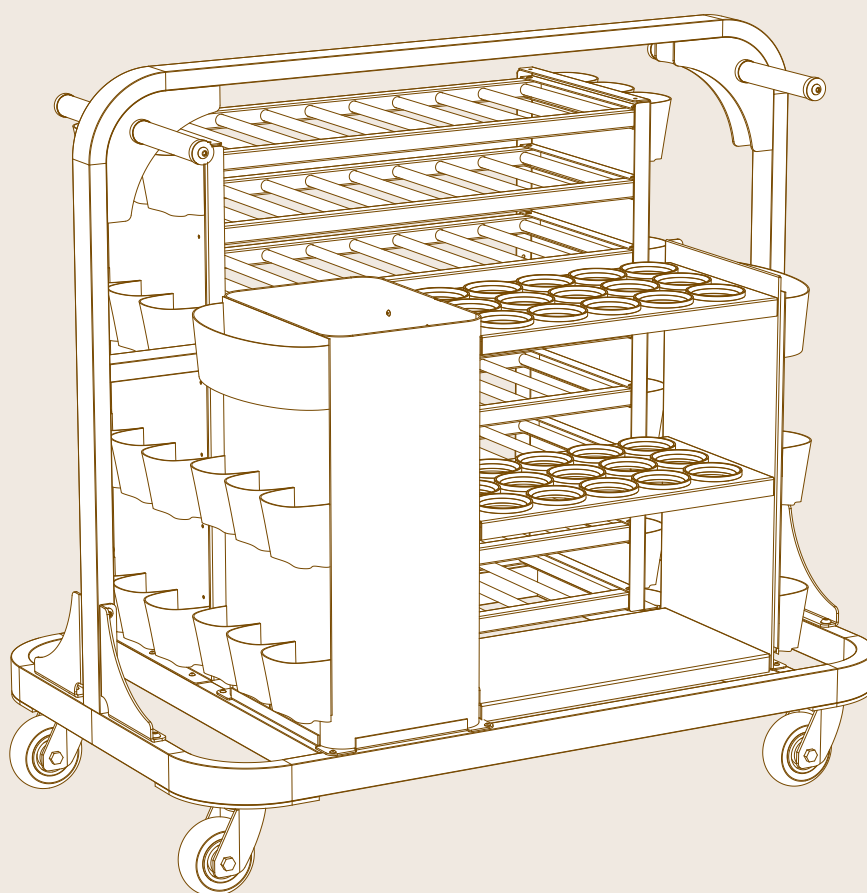
Add screw caps on
caster screws.

YOUR ALL DONE, WAY TO GO!

UTILITY

COLLECTION

SEGMENTS AND ADD-ONS TRANSFER AND STORAGE CART



PARTS

- X1



ALLEN KEY FOR M10 SCREWS
- X1



ALLEN KEY FOR M5 SCREWS
- X16



ROUND CAP M10 SCREWS
- X14



ROUND CAP M5 SCREWS
- X4

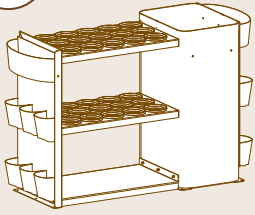


M16 PREVAILING TORQUE NUTS
- X4

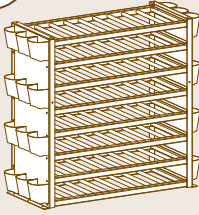


M16 SCREW CAPS

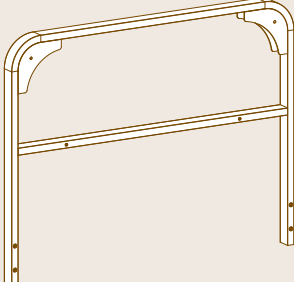
- X1



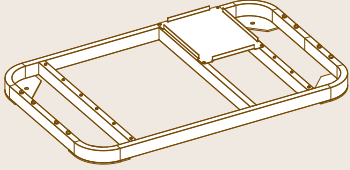
LONG SEGMENT BASKET
- X1



SHORT SEGMENT RACK
- X1




VERTICAL FRAME
- X1




HORIZONTAL FRAME


- X1




FLAT KEY
- X4




FRAME ANGLES
- X4



HANDLES
- X4



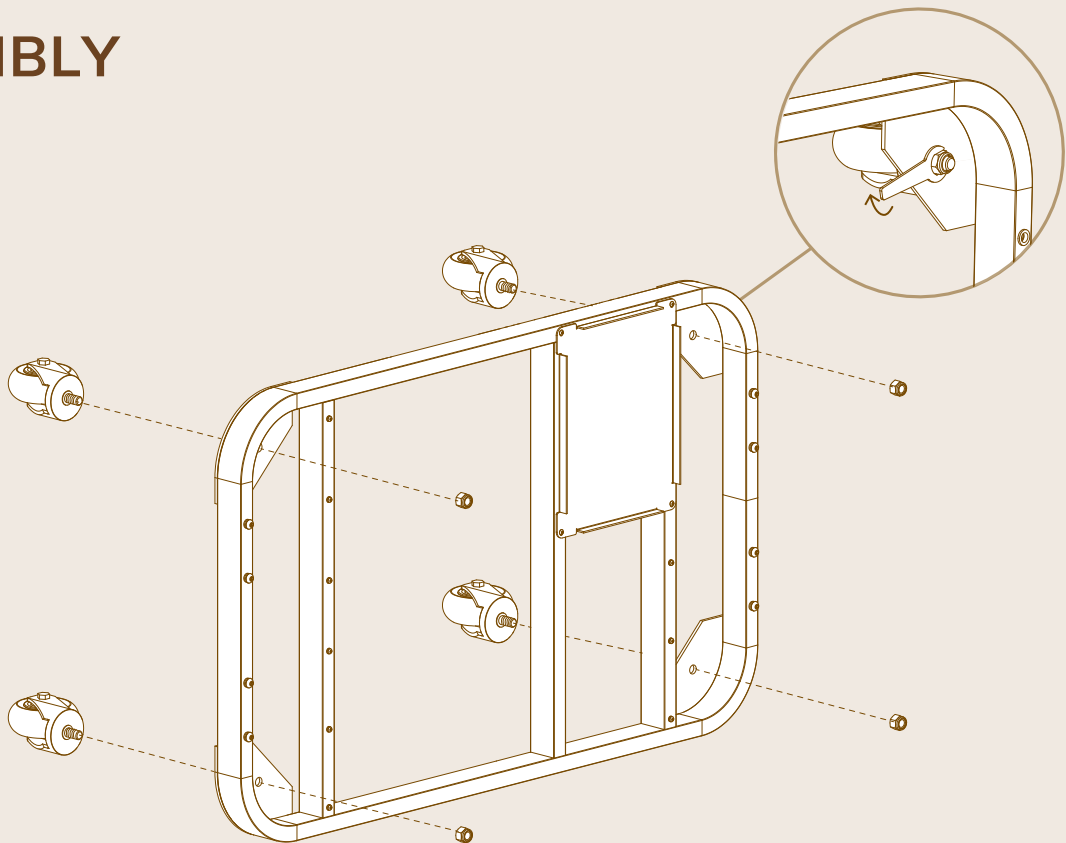
HANDLE SPACERS
- X4



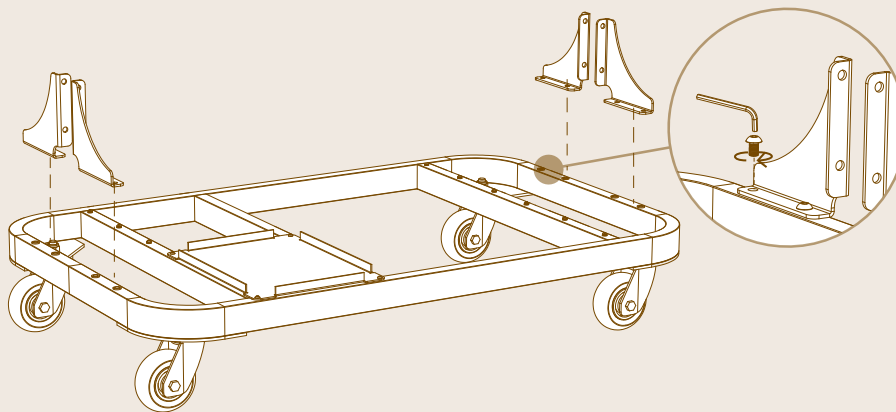
CASTERS

ASSEMBLY

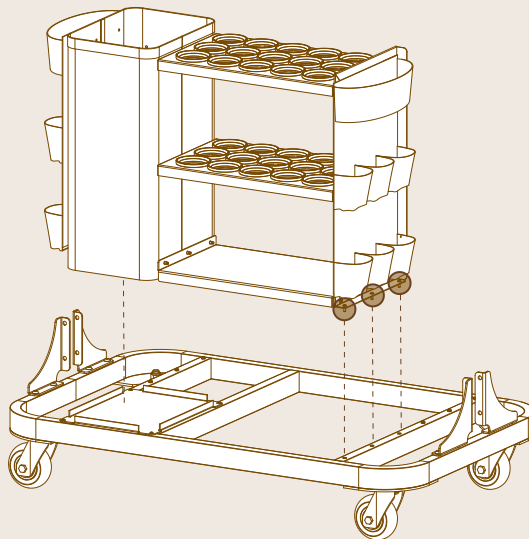
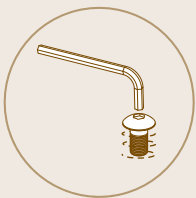
1



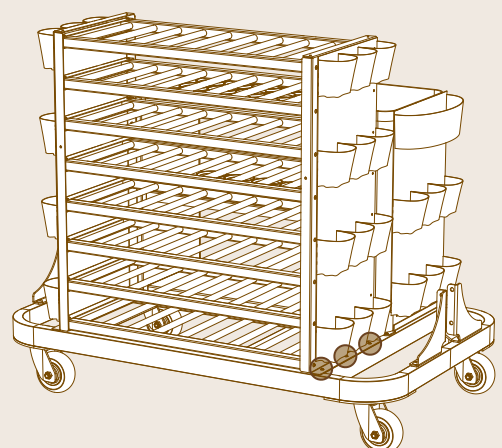
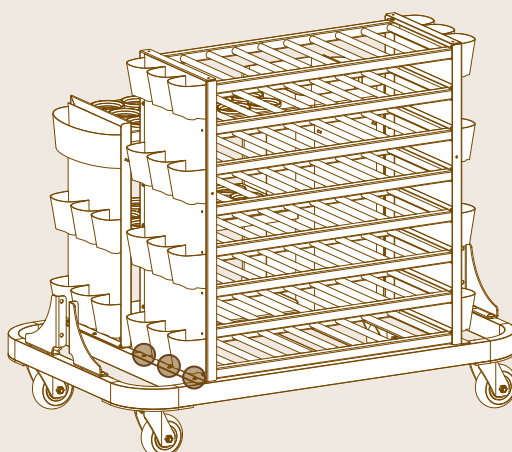
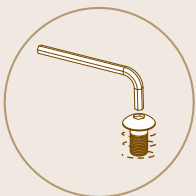
- 2 Keep frame angle screws loose.



- 3 Attach long segment basket with three M5 screws.



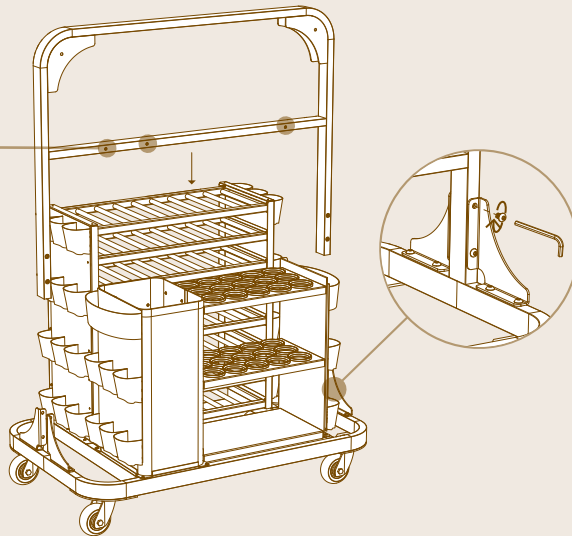
- 4 Attach short segment rack with six M5 screws.



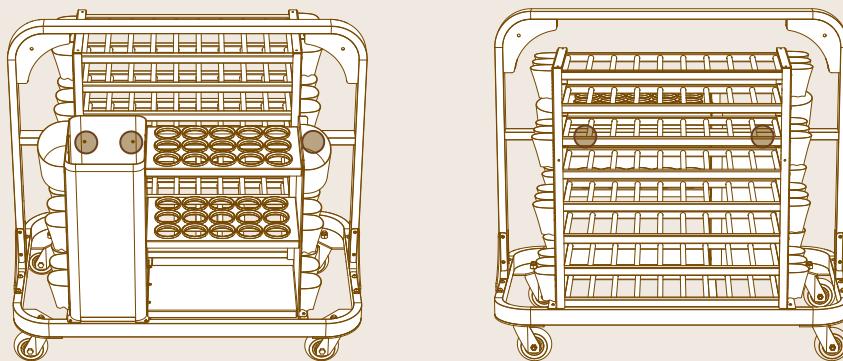
- 5** Attach vertical frame to the frame angles.
Position frame angles as shown. screws should be kept loose.

*** ATTENTION:**

Place the vertical frame side with 3 holes facing the long segment basket.

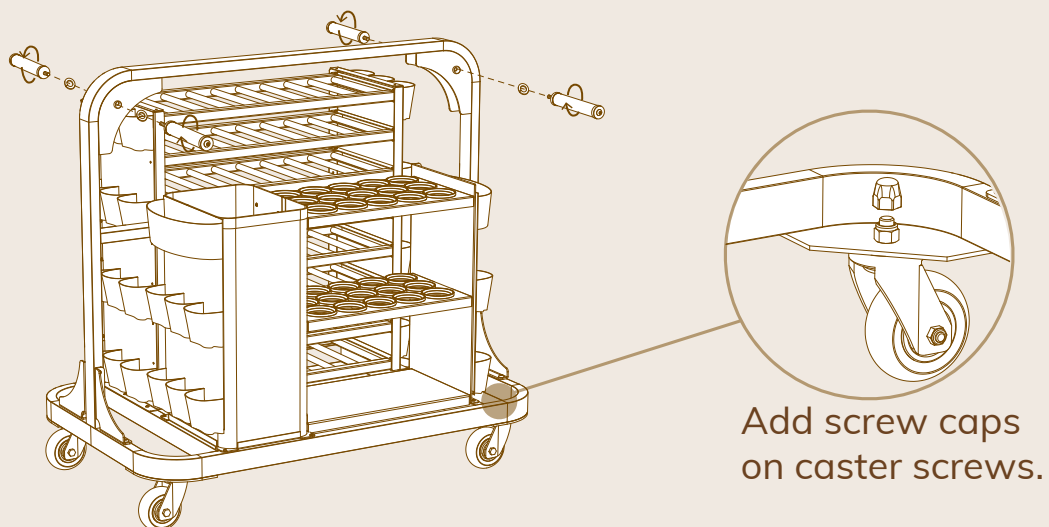


- 6** Attach the long segment basket and the short segment rack to the vertical frame with five M5 screws.



- 7** Tighten all screws simultaneously (Sections 5 and 6).

- 8** Add handle spacers between the frame and the handle.



YOUR ALL DONE, WAY TO GO!