

## **Rolling Bench**

Kit B Assembly instructions



#### Kit - Start

It's important to always start with Kit B when you start building a new table.

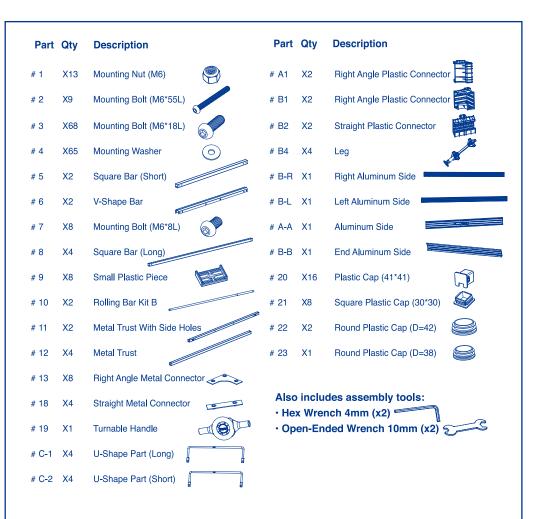


#### Kit - Warning

Take note that before you screw the table in the floor you have to:

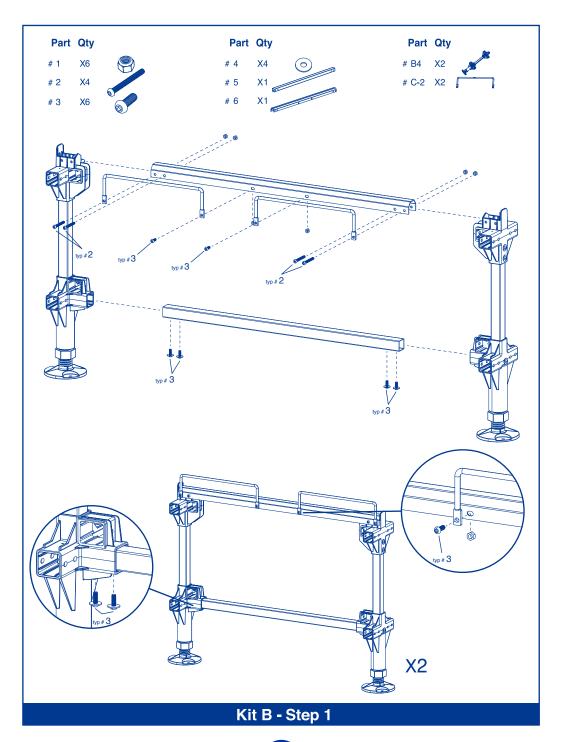
- Level the entire table
- Adjust the water dripping slope
- Adjust the length of the Kit B
- Make sure that the top of the table is in straight line



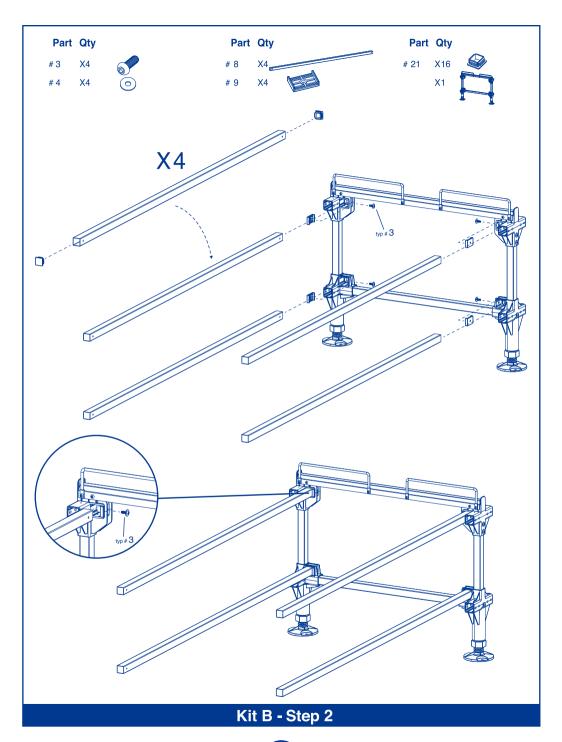


#### Kit B - Parts

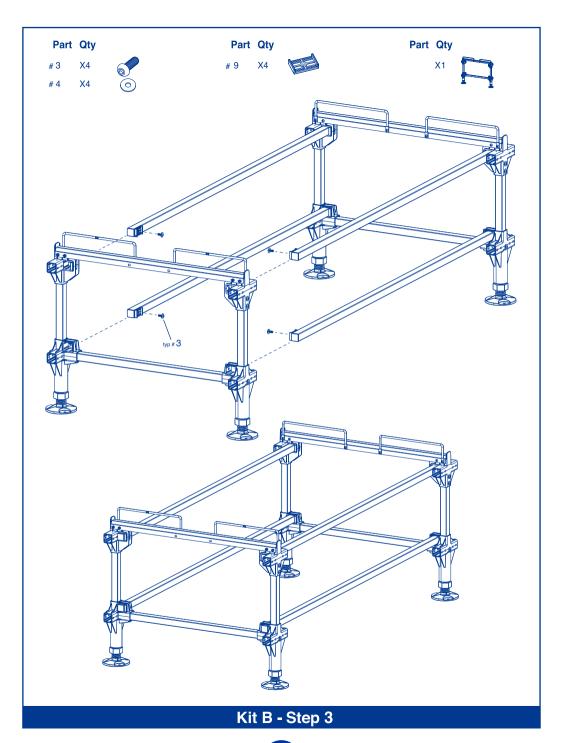




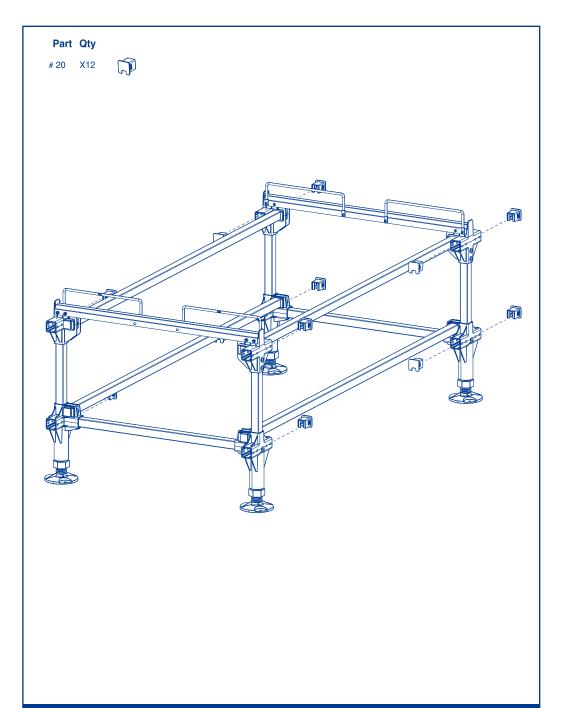






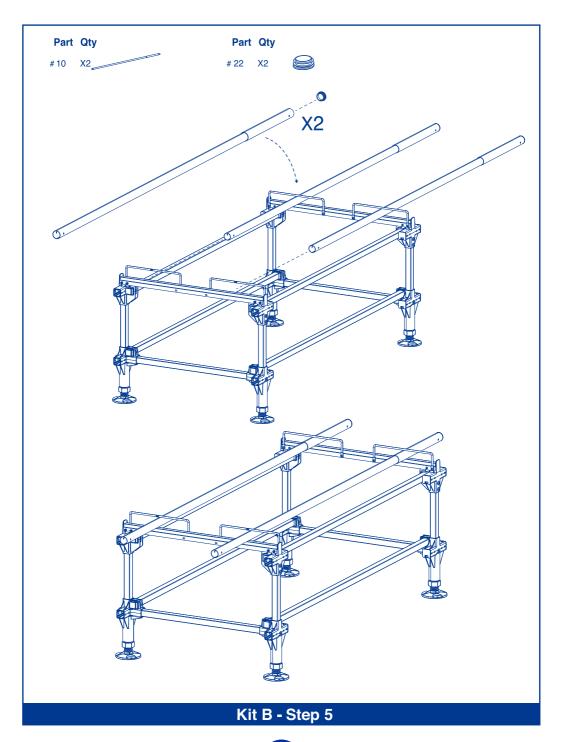




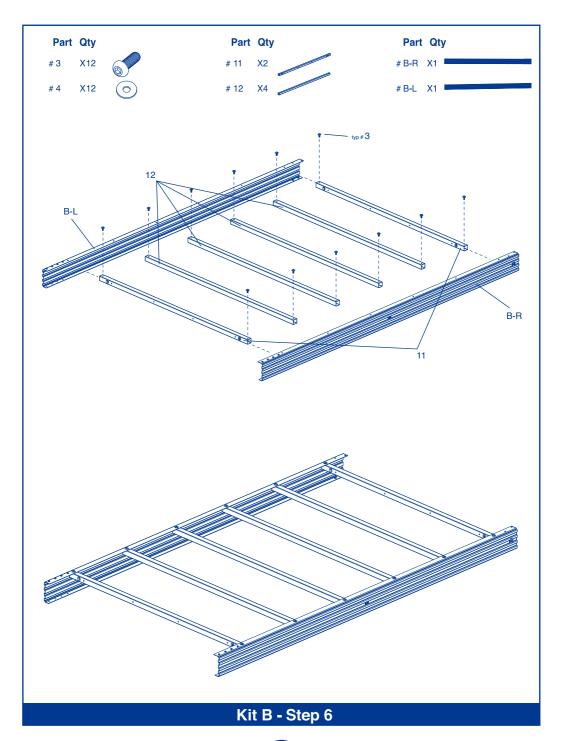


Kit B - Step 4

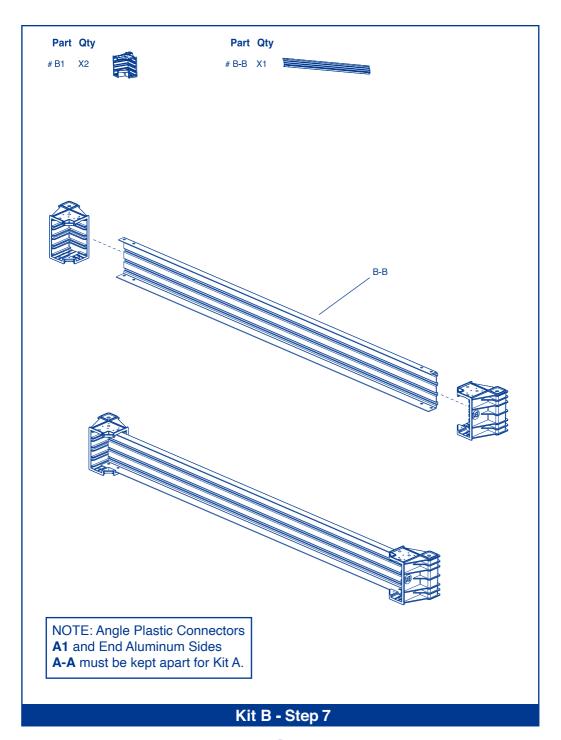




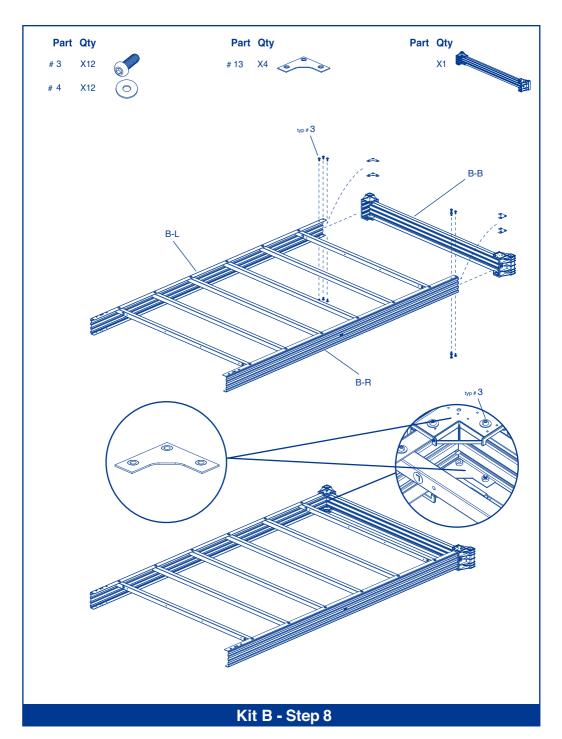




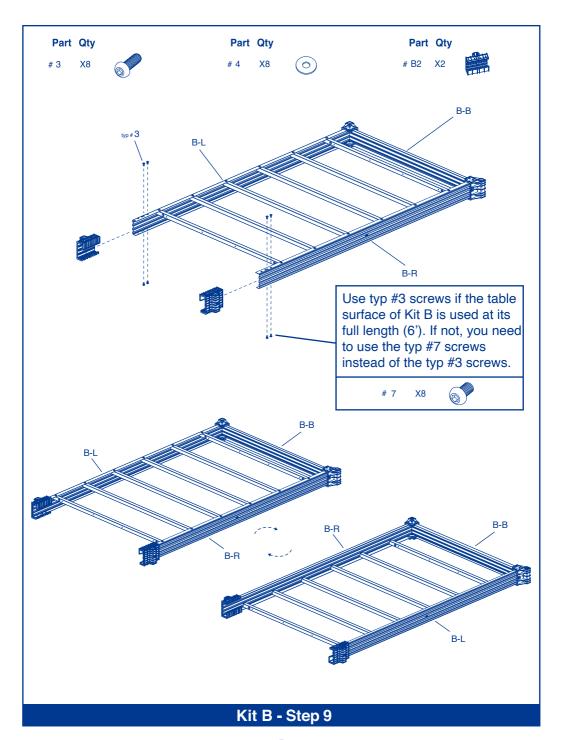




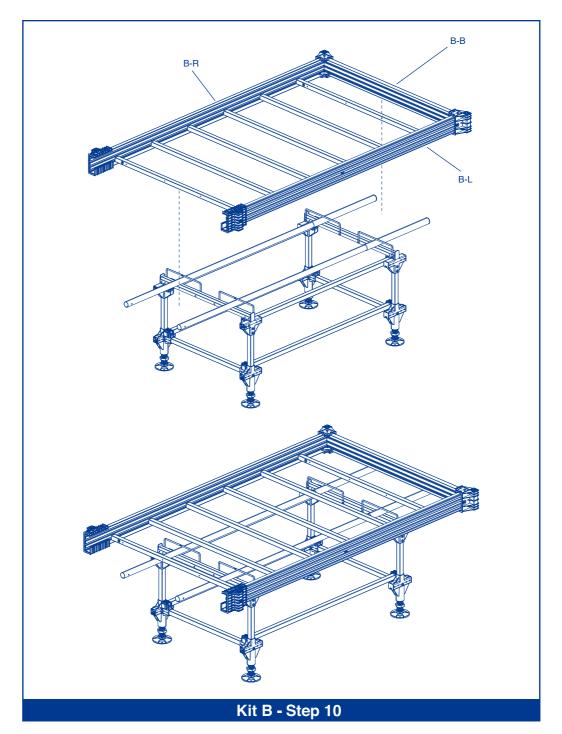




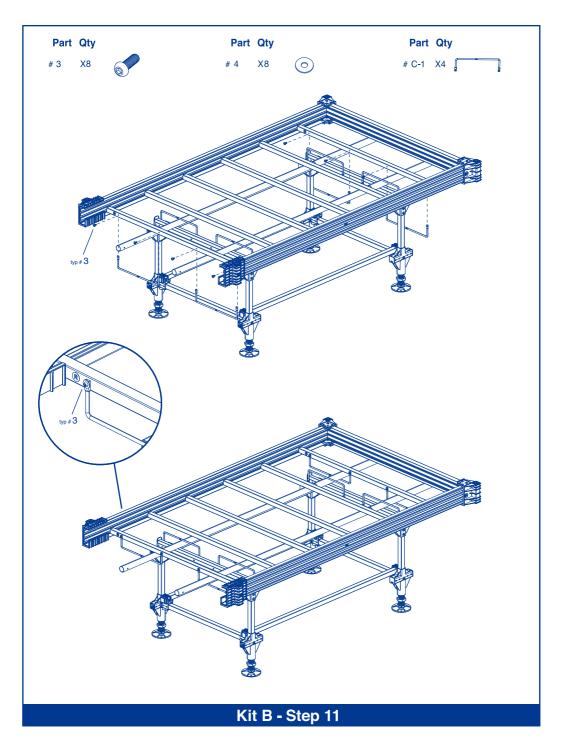














#### **Remains Parts**

The remaining parts need to be used to close the table when the length is determined. The steps of the assembling of those parts are illustrated in the Kit's A booklet.

Part	Qty	Description	Part	Qty	Description
# 1	X1	Mounting Nut (M6)	# 19	X1	Turnable Handle
# 2	X1	Mounting Bolt (M6*55L)	# A1	X2	Right Angle Plastic Connector
# 3	X12	Mounting Bolt (M6*18L)	# A-A	X1	Aluminum Side
# 4	X13	Mounting Washer	# 20	X4	Plastic Cap (41*41)
# 13	X4	Right Angle Metal Connector	# 23	X1	Round Plastic Cap (D=38)
# 18	X4	Straight Metal Connector			

Keep those parts for Kit A's booklet.



## **IMPORTANT NOTE**

Plastic tray with drain must always be installed on Kit B.

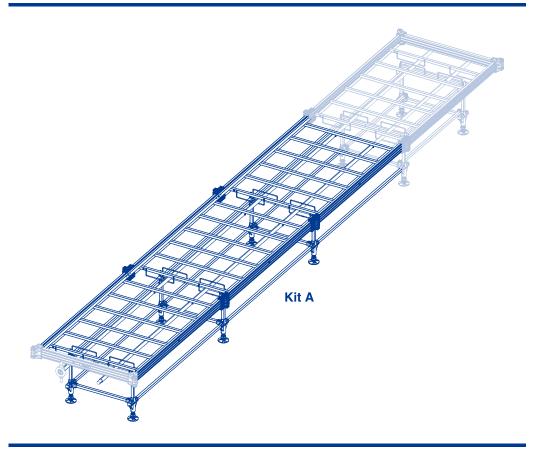






## **Rolling Bench**

# Kit A Assembly instructions



#### Kit - Start

It's important to always start with Kit B when you start building a new table.

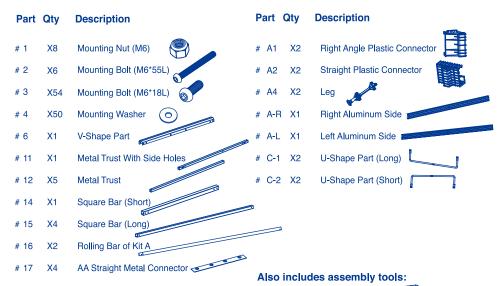


#### Kit - Warning

Take note that before you screw the table in the floor you have to:

- · Level the entire table
- · Adjust the water dripping slope
- · Adjust the length of the Kit B
- · Make sure that the top of the table is in straight line

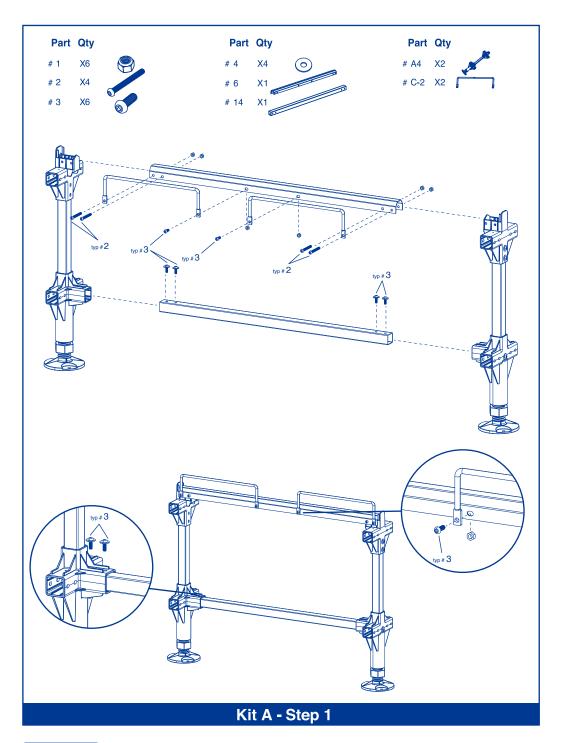




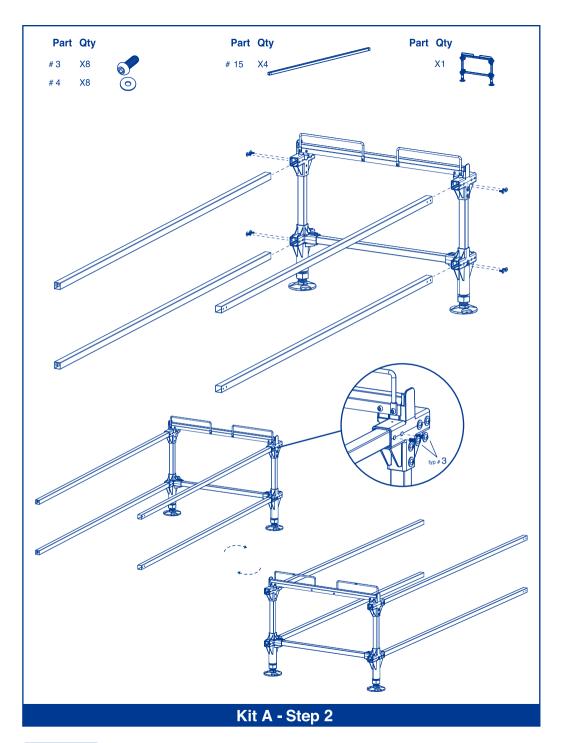
- · Hex Wrench 4mm (x2) ■
- · Open-Ended Wrench 10mm (x2) 5

Kit A - Parts

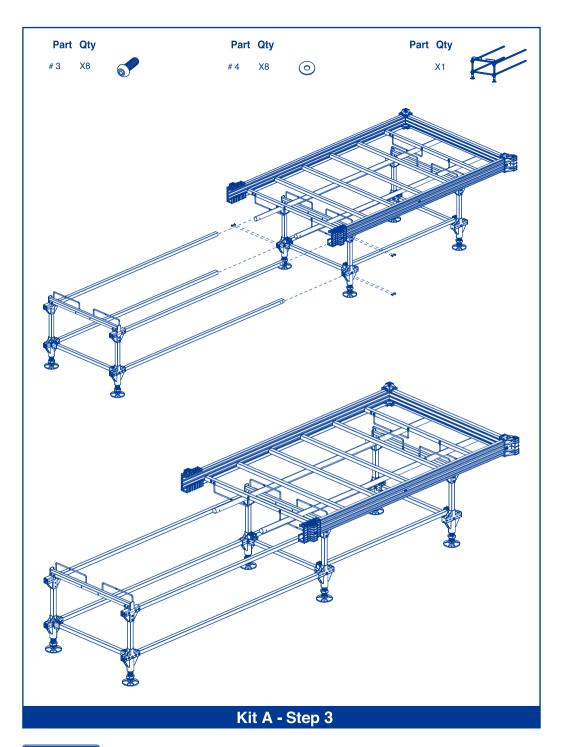




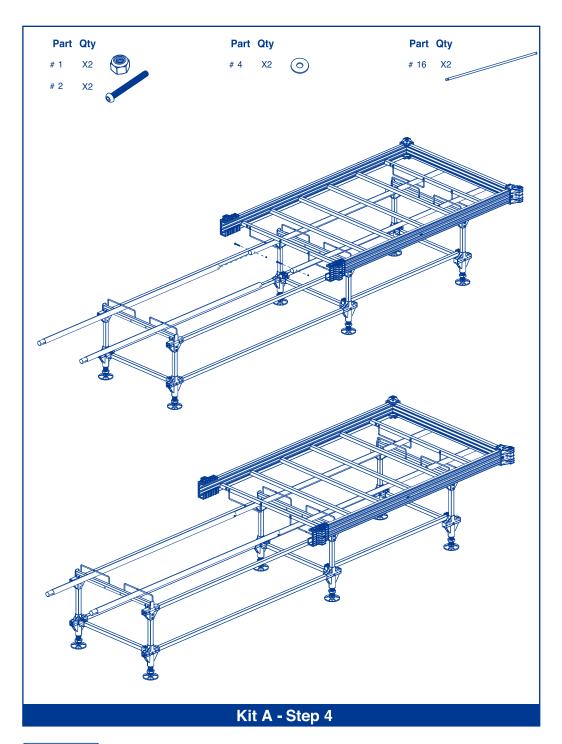




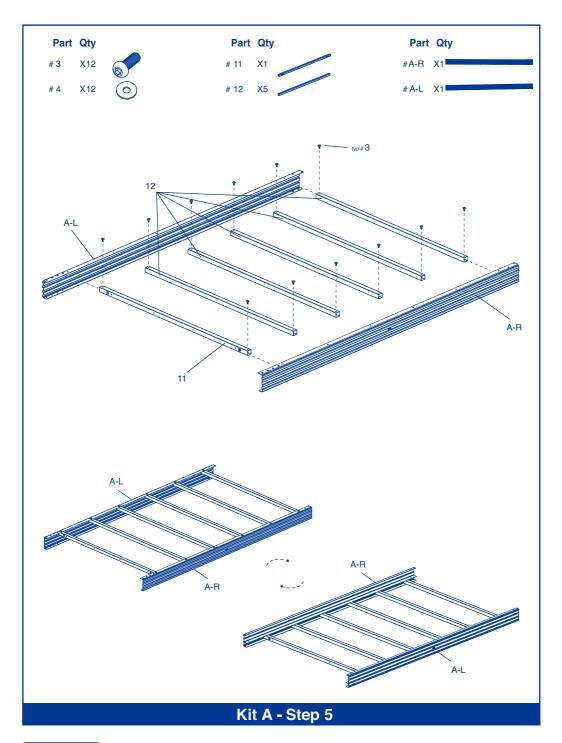












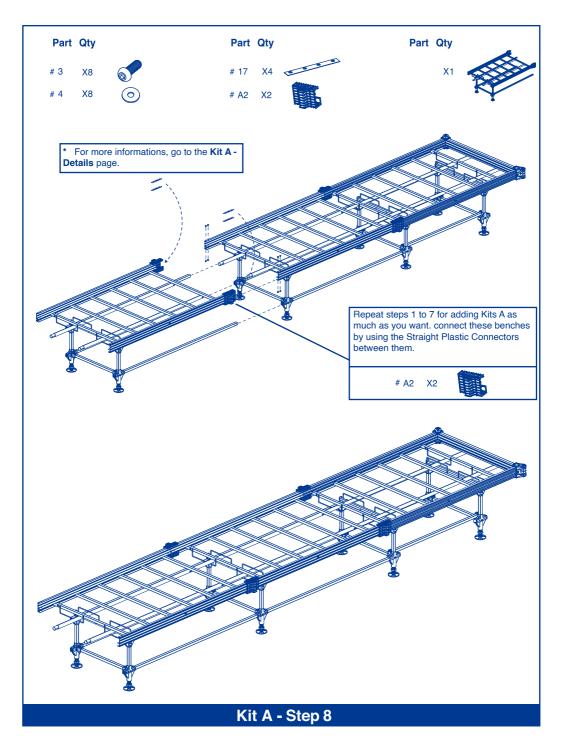




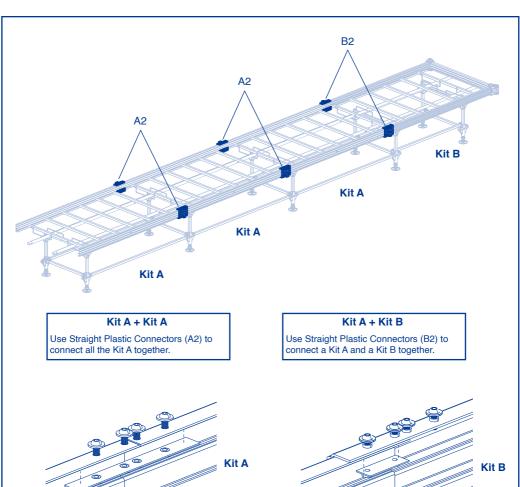


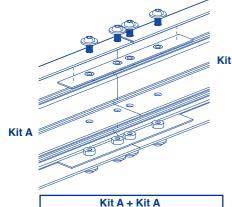






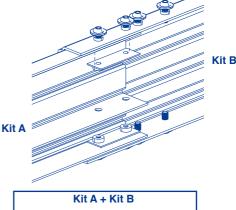






Use Straight Metal Connectors (#17) to connect all the Kit A together.

# 17 X4



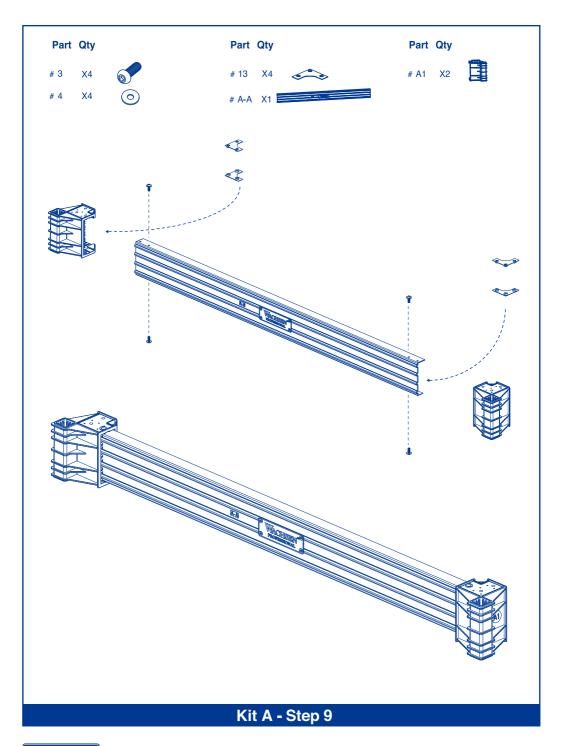
Use Straight Metal Connectors (#18) to connect a Kit A and a Kit B together.

> # 18 X4

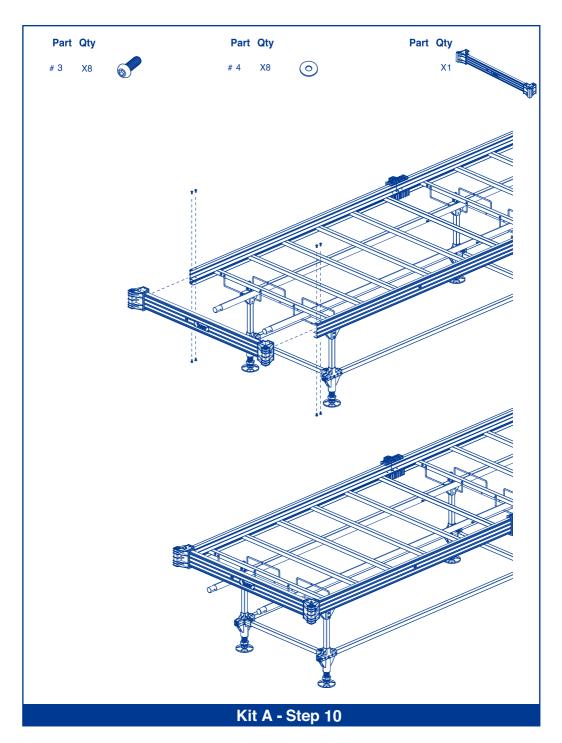


#### Kit A - Details

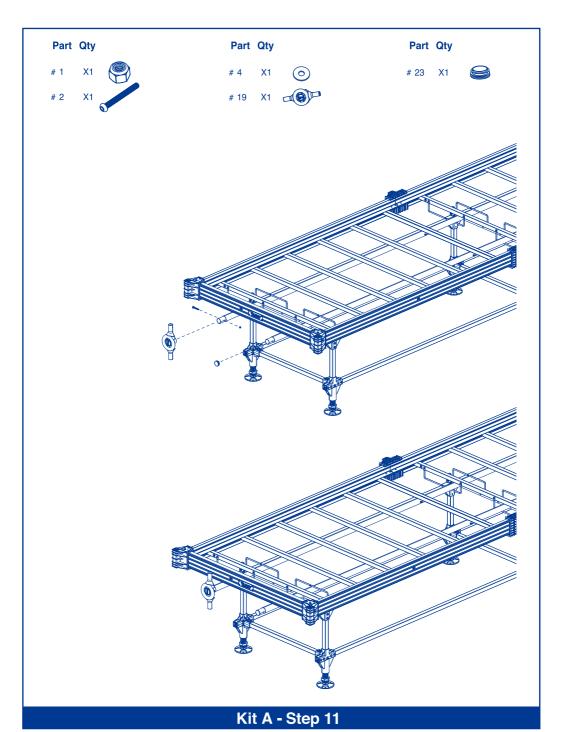










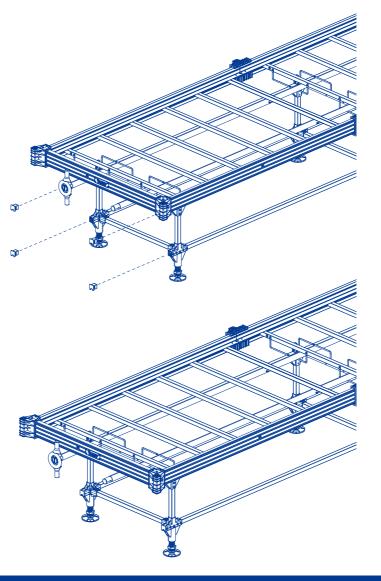






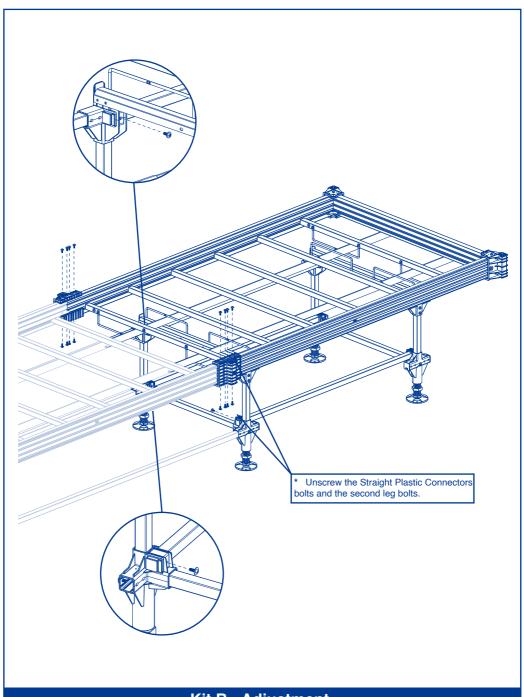
# 20 X4





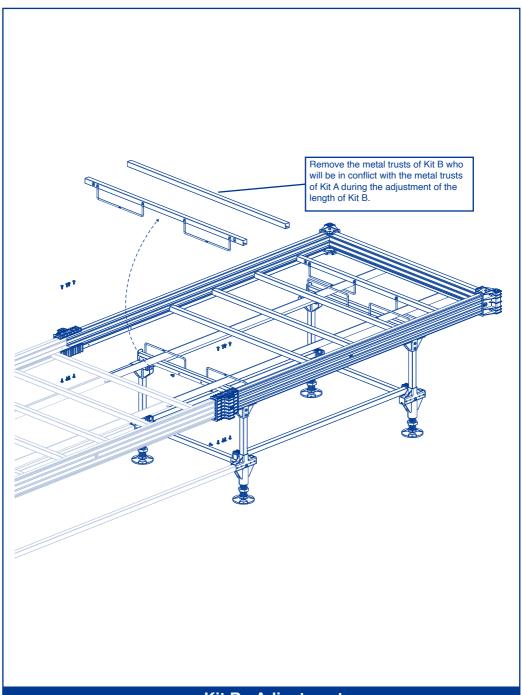
Kit A - Step 12





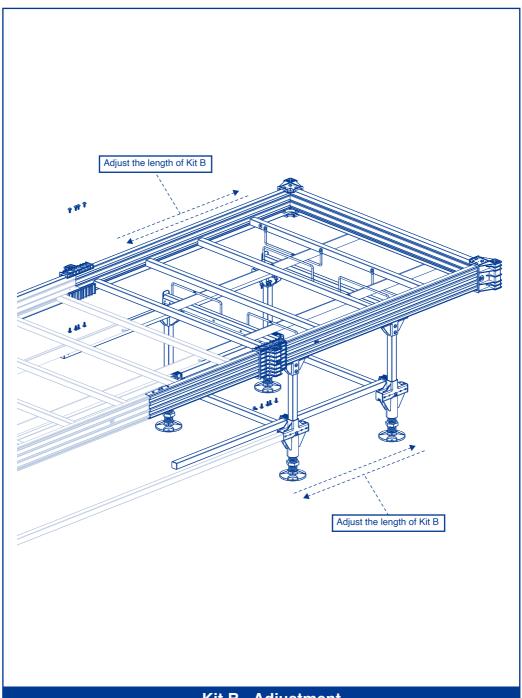






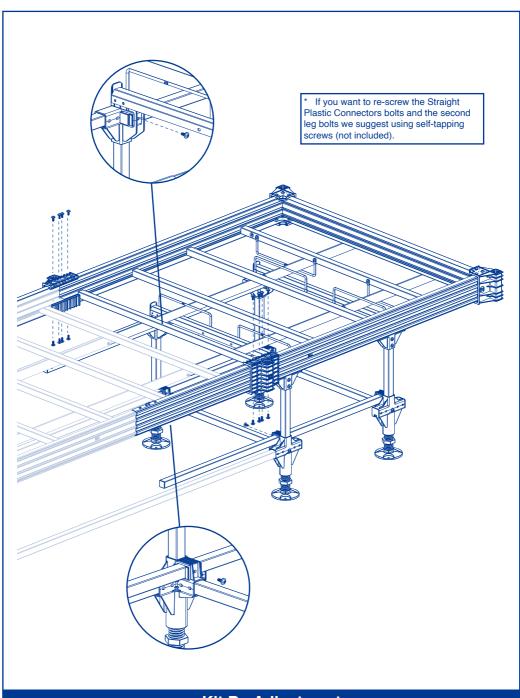
#### Kit B - Adjustment





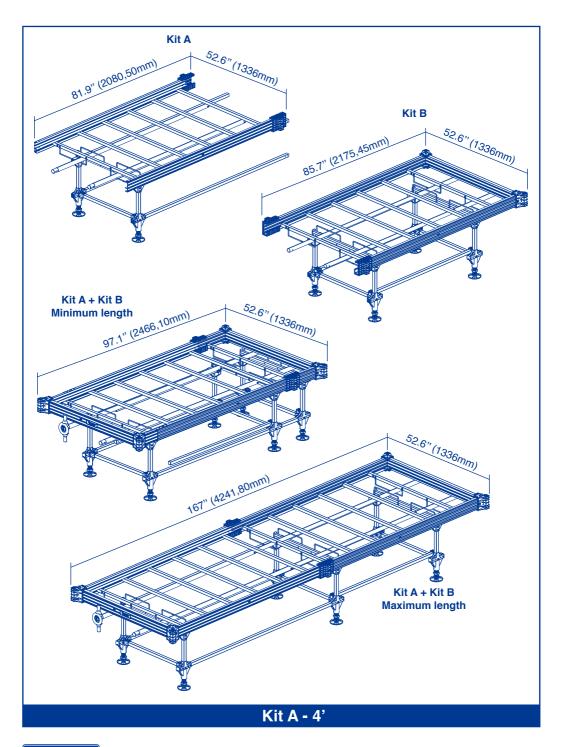
### Kit B - Adjustment



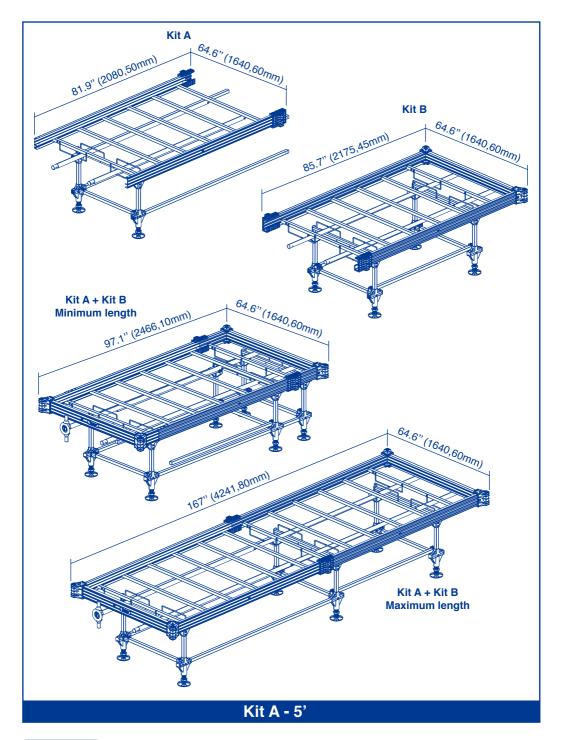














#### **Parts from Kit B**

The remaining parts need to be used to close the table when the length is determined.

Part Qty	Description	Part Q	ty	Description
# 1 X1	Mounting Nut (M6)	# 19 X	(1	Turnable Handle
# 2 X1	Mounting Bolt (M6*55L)	# A1 X	2	Right Angle Plastic Connector
# 3 X12	Mounting Bolt (M6*18L)	# A-A X	(1	Aluminum Side
# 4 X13	Mounting Washer	# 20 X	(4	Plastic Cap (41*41)
# 13 X4	Right Angle Metal Connector	# 23 X	(1	Round Plastic Cap (D=38)
# 18 X4	Straight Metal Connector			

