

# STREAM™

## 1642/1643/1646

### TABLE COLLECTION

bdiusa.com  
customerservice@bdiusa.com



### Product Registration

Registering your new BDI product allows us to send you important product updates, service information and helpful hints related to your BDI products. Register today, and you will be entered to win free a BINK table from BDI: [www.bdiusa.com/register](http://www.bdiusa.com/register)

### Placement and Maintenance

Your Stream table collection is designed for indoor use on level floors. Clean glass with glass cleaner, and steel parts and wood veneer with a moist cloth.

Stream is engineered for easy assembly. Carefully follow this procedure to prevent any damage. Do not use power tools for assembly of this product.

### Step 1

Unpack and identify the parts listed. Open boxes, but DO NOT REMOVE SHELVES. The assembly workspace should be a non-marring surface such as carpet. For missing hardware pieces, please contact BDI Customer Service at: [customerservice@bdiusa.com](mailto:customerservice@bdiusa.com).

For all other concerns, please contact your BDI retailer.



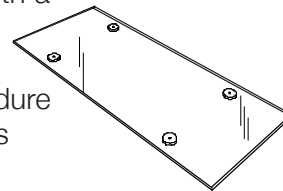
**T1** Allen Wrench x 1



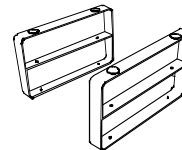
**H1** Socket Screw x 4  
All Glass x 8



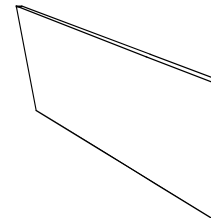
**H2** Long Socket Screw  
x 4



**A** Glass Top x 1  
All Glass x 2



**B** Metal Leg x 2



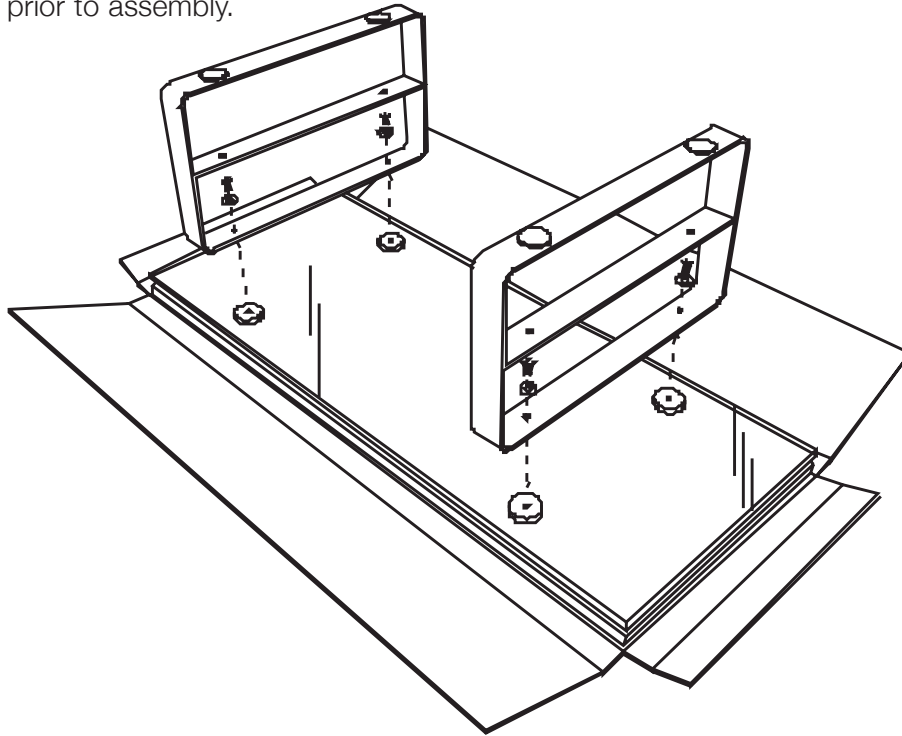
**C** Lower Wood Shelf x 1

Designed by Cristian Wicha.

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## Step 2 - Attach Legs to Glass Top

Using the illustration as a guide, attach the **Metal Legs B** to the **Glass Top A** as shown using the **Socket Screw H1** and **Allen Wrench T1**. This should be done BEFORE removing top from the box so that **Glass Top A** is not scratched prior to assembly.



## Step 3 - Attach Wood Top

Carefully rotate 90 degrees so that the table is resting on its side on a non-marring surface. For easiest installation find a paperback book about 1" thick and place on floor between **Metal Legs B** as shown below, or find non-abrasive materials to temporarily cover inside edge of legs.

Carefully slide **Lower Wood Shelf C** into place being careful not to bump the **Metal Legs B**. Rest the **Lower Wood Shelf C** on the book and attach using the **Long Socket Screw H2** and **Allen Wrench T1**.

