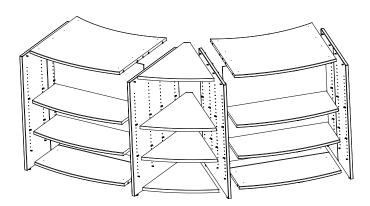
### **Roundhouse Starter, Adder and Wedge Units**

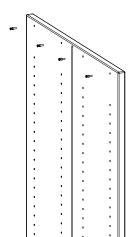
**Shelving** 

#### **Tools Required:**

• Philips head screwdriver







#### STEP 1 -Attaching the cams

Lay end panels, outer face down, on a protected surface to avoid scratching. Screw cam bolts into pre-bored holes in top and bottom of panels. Set one panel aside.

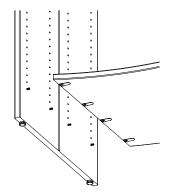
#### For Adder Panels:

Screw cam bolts into pre-bored holes in both sides of the intermediate panels. The cam bolt must be installed so its shoulder is tight to the panel face. DO NOT OVERTIGHTEN and strip the wood.



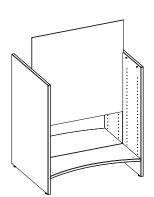
# Roundhouse Starter, Adder and Wedge Units





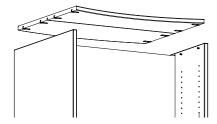
#### STEP 2 - Attaching the base:

Insert cams into pre-drilled holes in base panel, then align cams onto the studs and tighten about ¼ turn clockwise. A groove in the middle of the base panel **captures the back panel**.



#### STEP 3- Attaching back panels

Slip the back into the grooves in the side panels and lower into the groove on the base panel. **Note:** Wedge units do not have a back panel and use shared "Adder" panels with dado only on (1) side.



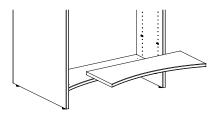
#### STEP 4 - Attaching the Tops

Insert cams into pre-drilled holes in top, then align cams onto the studs and tighten the cam about 1/4 turn clockwise. A groove in the middle of the top panel **captures the back panel**.



## **Roundhouse Starter, Adder and Wedge Units**

### **Shelving**



#### STEP 5 - Installing Shelves:

Slip round pin of shelf clips into appropriate line holes in side panels and lower shelf into place so pointed portion of shelf clip is inserted into predrilled holes on underside of shelf.

