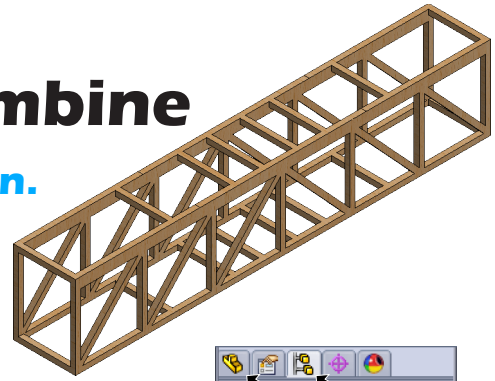


Beam Double Combine



A. Activate Beam Combine Configuration.

Step 1. If necessary, open your **Beam Double** part file.

Step 2. If necessary, click **Model** tab  at the bottom left of the graphics area.

Step 3. Click **Configurations Manger** tab  in the Feature Manager to display the Configuration Manager, **Fig. 1**.

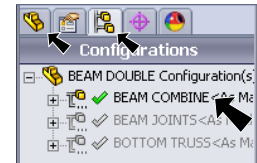




Fig. 1

Step 4. **Double click** **BEAM COMBINE**  configuration to activate the configuration, **Fig. 1**.

Step 5. Click **Feature Manager design tree** tab  at the top of the Configuration Manager to display Feature Manager, **Fig. 1**.

B. Combine Bodies.

Step 1. Click **Combine1** in the Feature Manager and click **Edit Feature**  in the menu, **Fig. 2**.

Step 2. In the Combine Property Manager set:
 under **Bodies to Combine**, **Fig. 3**
 select **the two new horizontal members**,
Fig. 4
 click **OK** .

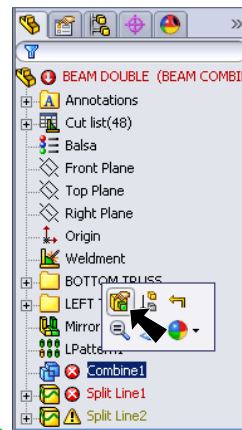


Fig. 2

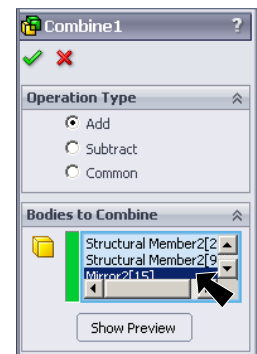


Fig. 3

Step 3. Save. Use **Ctrl-S**.

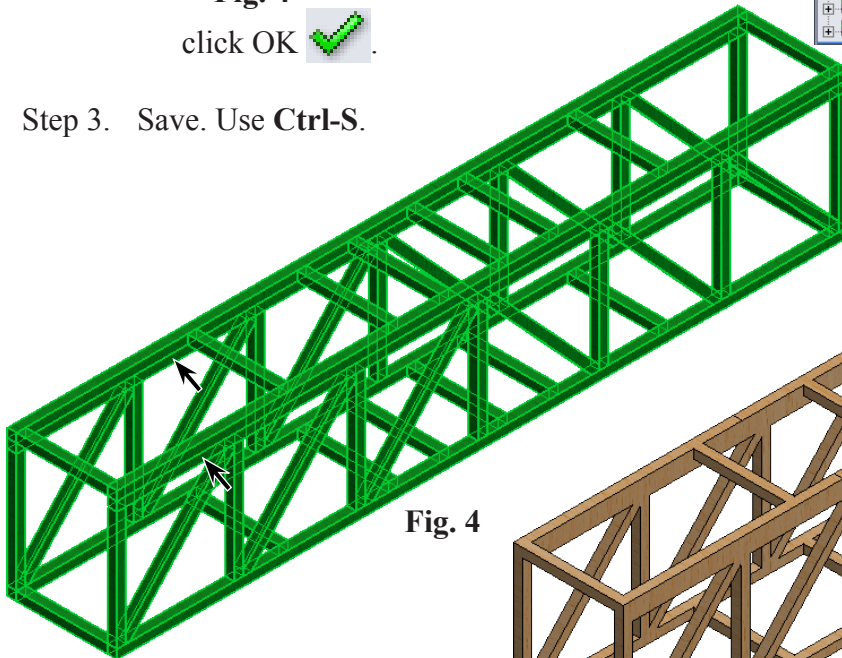


Fig. 4

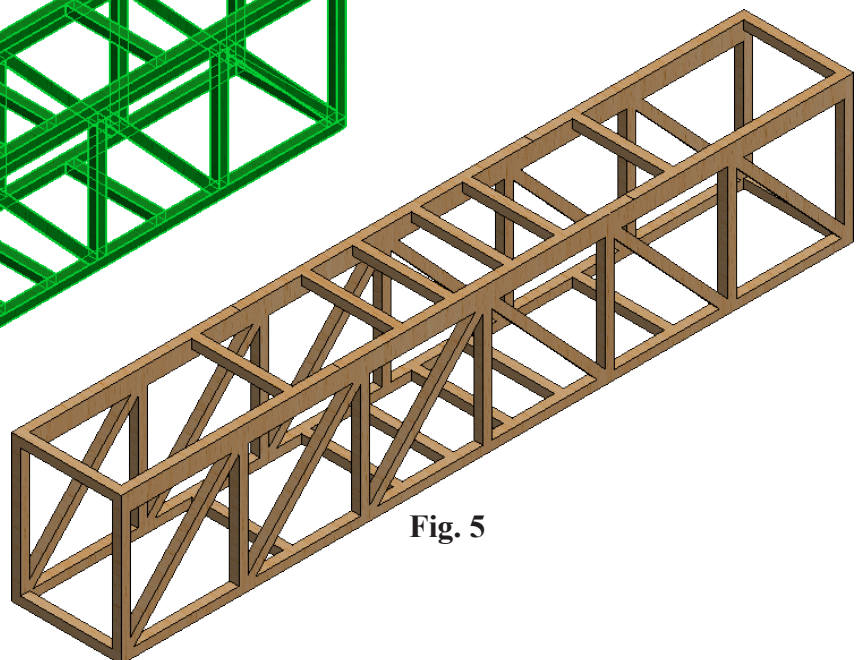


Fig. 5