



Efficiency Tip 14012

Using Quick Edit


The Quick Edit tool can modify existing joist member inside a Floor Container quickly and easily.

- Quickly change Products, Spacing or Plies.
- Quickly change Joist member direction.
- Quickly change direction for cantilever framing.

Steps:

1. Create your jobs as you normally do... once you have Auto Framed the floor container and need to make a change to framing select the  **Quick Edit** command on the  Floor Container tool bar.
2. Follow the prompts bottom (left corner of Javelin):
 - a. Drag **line** over the floor member(s) you want to edit.
 - b. Select a **parallel** or **perpendicular** line from which to reference new member(s).
 - c. Input offset dimension if desired (default 0")
 - d. Select the **left end** or right click to use the floor container boundaries for the left and right ends.

Note: right click if joist are going the full length of the floor container to change Products, Spacing or Plies.

- e. Select the **right end**
 - f. Select **line to run to**
 - g. Input offset dimension if desired (default 0")
3. The Quick Edit Layout will display...
 - h. Add check to **Include First?** This will place a member on line b.
 - i. Set **Justification** for first member.
 - j. Add check to **Include Last?** This will place a member on line f.
 - k. Set **Justification** for last member
 - l. **Joist Material**
 - m. **Plies**
 - n. **Spacing**
 - o. **Adjust Members For Sheathing Break** (based on Layout Start Line) use when changing spacing.
 4. Click **OK**; hit the **Esc** key to get out of the command.
 5. Use the  **Generate Accessories** command to update the Floor Container based on the new Framing.

Note: The *Generate Accessories* command will delete all existing accessories and place new accessories based on the floor container framing defaults.

