

FloorRight v8.1 SP1 (April 16, 2009)

- Fixes a copy/paste bug that could result in an "Invalid FloorRight File" message when attempting to save

FloorRight v8.1 SP2 (December 1, 2009)

- New features:
 - Added option to calculate layout off a user seam or wall
 - Selected user seam can now be nudged with the cursor keys
- Bug fixes:
 - Fixed bug that could produce incorrect tile counts for user created tile patterns
 - Choice of black or white for room name text wasn't always correct

FloorRight v8.1 SP3 (January 18, 2010)

- Updates:
 - When importing a tile pattern into a material type the material name defaults to the pattern name
 - For clarity "Set Template..." menu item changed to "Templates..."
 - When creating a new material type the layout and t-seams options are checked by default
 - Tile scrap use defaults to any side
 - When a room is first edited in 3D the room is shown at the bottom of the view to make it easier to do the initial extrudes
 - WibuKey drivers updated
- Bug fixes:
 - Fixed a rare crash bug when exporting a job estimate
 - Fixed an infrequent crash when changing layout direction in a job using rolls

FloorRight v8.1 SP4 (April 13, 2010)

- New features:
 - Auto save will save the current job at a user specified interval
 - Auto backup saves a backup copy each time a job is saved
- Updates:
 - DWG import updated to support AutoCAD 2010 files
- Improvements:
 - Reduced memory use when importing multiple PDF files in multi-page jobs
- Bug fixes:
 - PDF overlays now print correctly
 - Wall tags sometimes moved when going between 2D and 3D

FloorRight v8.1 SP5 (May 19, 2010)

- Improvements:
 - A progress bar is displayed during the PDF caching process so the user knows FloorRight is doing something
 - Cached PDF images are retained so the next time the document loads the cached PDF data is used
- Bug fixes:
 - PDF DPI setting is working
 - PDF was being loaded twice which resulted in slower loading speeds

FloorRight v8.1 SP6 (Aug. 24, 2010)

- Improvements:
 - PDF color depth selection (color, grayscale, black and white)
 - PDF custom rotation angle
 - PDF multi-page import - scale, dpi, rotation and color depth are applied to all pages
 - Customer information and room name in 3D print out
- Bug fixes:
 - Materials in job estimate are listed alphabetically