




## GemRack Release Notes - V1.0 Build 1030

The main purpose of this release (on 07-Mar-2019) is to improve the overall program useability and resolve any known bugs.

If you have an active *Support Subscription* we encourage you to install this new release and take advantage of all the latest enhancements and corrections and if you have an expired *Support Subscription* and wish to renew it please contact our office.

This update is available by clicking the pop-up that appears at the bottom of the screen when opening **GemRack** or via the **Menu bar > Help >  Check for Updates** function and following the prompts.

The main changes for this release include:

- enhanced feature that calculates 'storage space' to support 'occupied space/footprint',
- resolved bug related to Windows 10 "Let Windows manage my default printer" feature,
- resolved various bugs related to printer driver, cantilever braces, backing mesh.

## New Features

- None

## Enhanced Features & Corrections

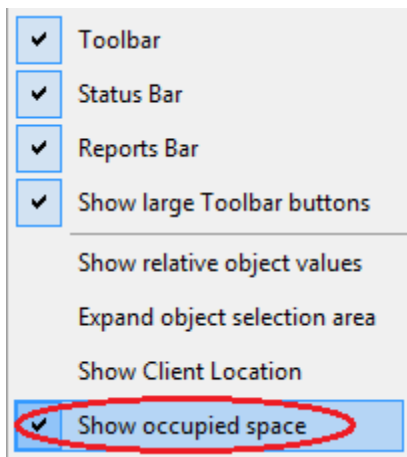
1. Enhance existing feature to allow calculation & display (in status bar and reports) the project/design 'Storage space' and also the 'Occupied space'.

Storage 'Space' calculation is based on occupied area

Space: 248 m3	Capacity: 63,000 Kg	Pallets: 168	Runs: 8	Bays: 21	ABSOLUTE
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Occupied 'Space' calculation is based on occupied footprint

O-Space: 267 m3	Capacity: 63,000 Kg	Pallets: 168	Runs: 8	Bays: 21	ABSOLUTE
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2. Resolved bugs related to handling of frame splice and opening Tier Spec dialog in Run View.
3. Resolved a bug related to the Windows 10 "Let Windows manage my default printer" feature.
4. Resolved a bug related to user reported problem of losing 'product key' info following a windows update.
5. Resolved a bug related to 'printer driver' following a windows update, drawing of wall doors in floor plan, cantilever braces.
6. Resolved a user reported bug related to copying & pasting of cantilever racks between projects.
7. Resolved a user reported bug related to adjusting run properties when selecting multiple runs.
8. Resolved a user reported bug where the 'System Options > No of Bays' setting (if set to 'Auto') it is lost/set to 1 the next time they open GemRack.
9. Resolved a bug related to pasting of backing mesh runs from one project to another.

To other release notes refer to [GemRack Version/Updates History](#).