



Contents

Upgrading from older versions	2
Windowmaker 2022 R1.1	3
What's New	3
General Enhancements	3
SQL Server 2012 & 2014	3
FENSA Registration - Preferences Settings	3
Enhancements to Options	3
Optimaker - Settings	3
Conservatory - Settings	4
Issues Fixed	4



Upgrading from older versions

When upgrading, please also refer to the following documents for changes since your current version:

If your current version is	What's New	Release Notes
Windowmaker 2022 (v10.x)	https://windowmaker.com/en/pdf/windowmaker-2022-r10.x-release-document.pdf	
Windowmaker 2021 (v9.x)	https://windowmaker.com/en/pdf/windowmaker-2021-r9.x-release-document.pdf	
Windowmaker 2020 (v8.x)	https://windowmaker.com/en/pdf/windowmaker-2020-r8.x-release-document.pdf	
Windowmaker 2018 (v7.x)	www.windowmaker.com/EN/PDF/Windowmaker%202018%20(v7.x)%20Whats%20New.pdf	www.windowmaker.com/EN/PDF/Windowmaker%202018%20(v7.x)%20Release%20Notes.pdf
Windowmaker 2012 (v6.x)	www.windowmaker.com/EN/PDF/Windowmaker%202012%20(v6.x)%20Whats%20New.pdf	www.windowmaker.com/EN/PDF/Windowmaker%202012%20(v6.x)%20Release%20Notes.pdf

You may also refer:

Windowmaker Technical Requirements	https://windowmaker.com/en/pdf/windowmaker-technical-requirements.pdf
------------------------------------	---

Windowmaker 2022 R1.1

What's New

This section lists the important features/updates introduced in this release.

General Enhancements

SQL Server 2012 & 2014

Microsoft has stopped support to SQL Server 2012 & 2014. Windowmaker products will stop supporting these in the coming release. Therefore, we recommend upgrading to the latest SQL version at the earliest.

Refer [Technical Requirements](#) for more details.

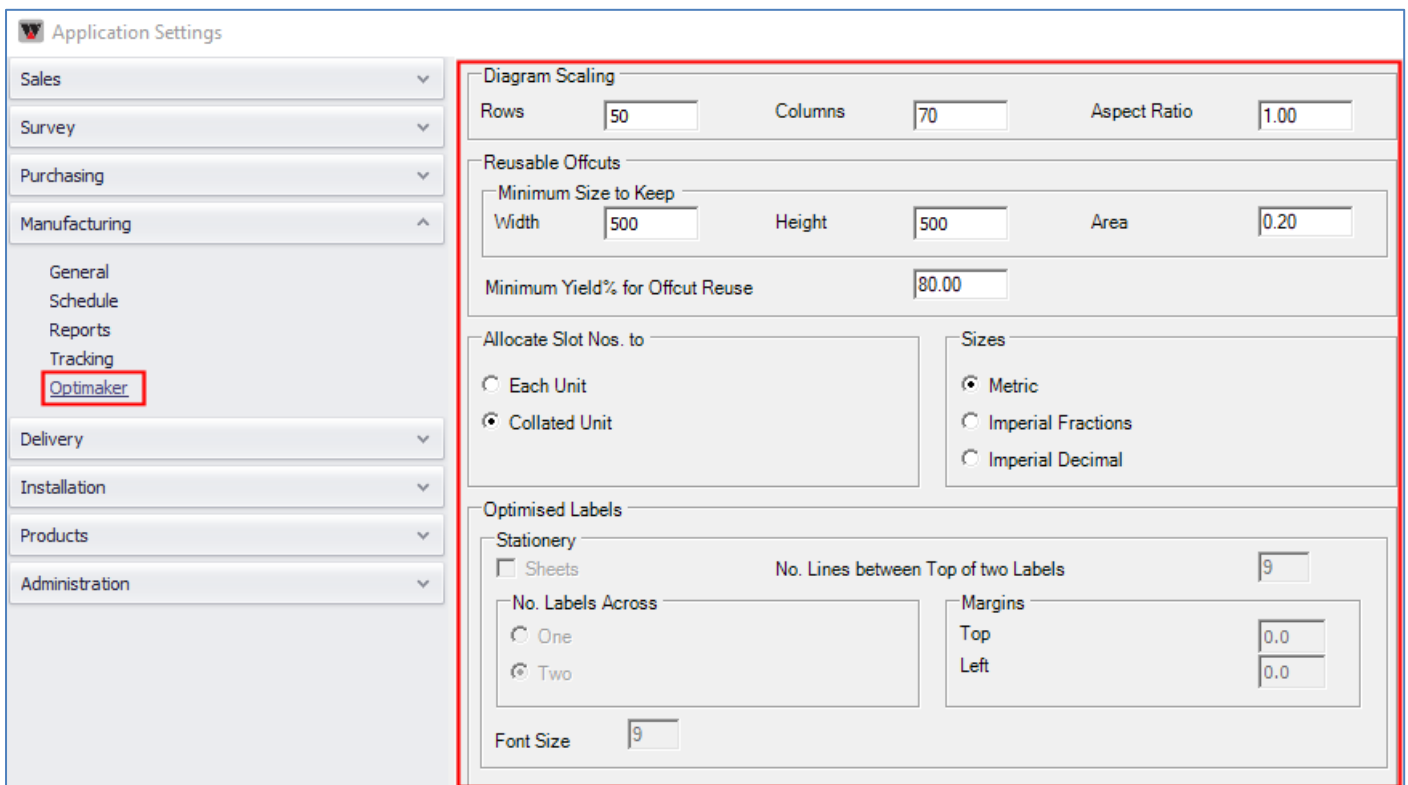
FENSA Registration - Preferences Settings

Preferences → Export: FENSA Registration Settings are now obsolete, and are removed.

Enhancements to Options

Optimaker - Settings

Preferences → Optimaker settings are now moved to Application Settings → Manufacturing: Optimaker.



Application Settings

Sales
Survey
Purchasing
Manufacturing
General
Schedule
Reports
Tracking
Optimaker
Delivery
Installation
Products
Administration

Diagram Scaling
Rows: 50 Columns: 70 Aspect Ratio: 1.00

Reusable Offcuts
Minimum Size to Keep
Width: 500 Height: 500 Area: 0.20
Minimum Yield% for Offcut Reuse: 80.00

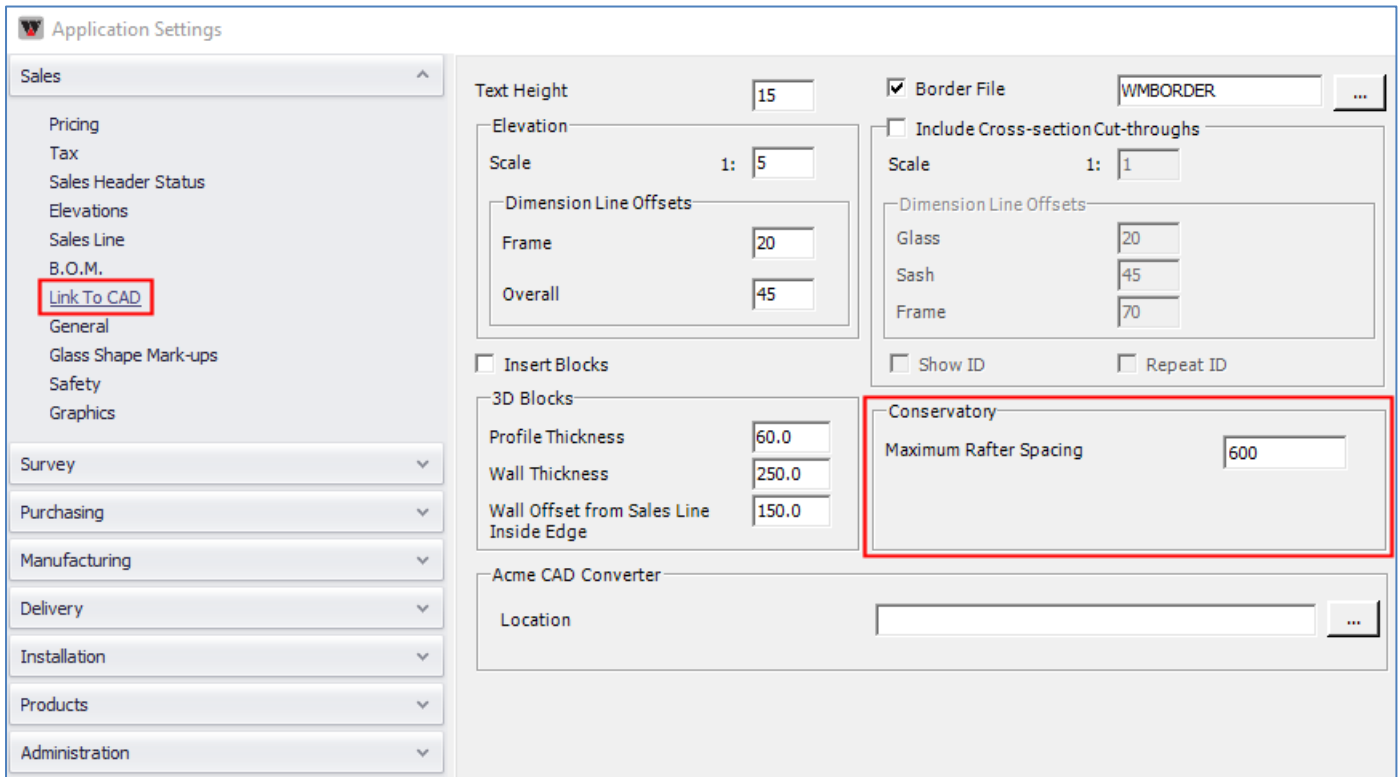
Allocate Slot Nos. to
 Each Unit
 Collated Unit

Sizes
 Metric
 Imperial Fractions
 Imperial Decimal

Optimised Labels
Stationery
 Sheets No. Lines between Top of two Labels: 9
No. Labels Across: One Two
Font Size: 9
Margins: Top: 0.0, Left: 0.0

Conservatory - Settings

Preferences → Export: Conservatory setting is now moved to Application Settings → Sales: Link to CAD.



The screenshot shows the 'Application Settings' dialog box with the 'Sales' category selected in the left sidebar. The 'Link To CAD' option is highlighted with a red box. In the main settings area, the 'Conservatory' section is also highlighted with a red box, showing the 'Maximum Rafter Spacing' set to 600.

Category	Setting	Value
Sales	Text Height	15
	Border File	<input checked="" type="checkbox"/> WMBORDER
	Include Cross-section Cut-throughs	<input type="checkbox"/>
	Elevation	
	Scale	1: 5
	Dimension Line Offsets	
	Frame	20
	Overall	45
	3D Blocks	
	Profile Thickness	60.0
Wall Thickness	250.0	
Wall Offset from Sales Line Inside Edge	150.0	
Acme CAD Converter		
Location		
Conservatory		
Maximum Rafter Spacing	600	

Issues Fixed

Sales – Order Entry – Line Configuration – Grids 21334

The problem with spokes not getting calculated correctly is now fixed.

Manufacturing – Reports- Grid Cutting List - 19208

Sizes in Grid Cutting List report were blank when Sizes other than <Default> are selected. This is now fixed.