What's New



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Pre-requisites for Upgrading

Please refer to the <u>Release Notes</u>, which document important behaviour changes, which are introduced in this version. These must be read in order to understand how they might affect your installation & upgrade process.

When upgrading please also refer to below documents for changes since your current version:

If your current version is	What's New	Release Notes	
Windowmaker 2018 (v7.x)	www.windowmaker.com/EN/PDF/Wi	www.windowmaker.com/EN/PDF/Wi	
	ndowmaker%202018%20(v7.x)%20Wh	ndowmaker%202018%20(v7.x)%20Rel	
	<u>at's%20New.pdf</u>	<u>ease%20Notes.pdf</u>	
Windowmaker 2012 (v6.x)	www.windowmaker.com/EN/PDF/Wi	www.windowmaker.com/EN/PDF/Wi	
	ndowmaker%202012%20(v6.x)%20Wh	ndowmaker%202012%20(v6.x)%20Rel	
	at's%20New.pdf	<u>ease%20Notes.pdf</u>	
Windowmaker 5 (v5.x)	www.windowmaker.com/EN/WhatsNew.aspx		

What's New



General Enhancements

Reports - Look & Feel

Based on feedback from several users, following aesthetic changes have been made to the standard Windowmaker reports to make them more user-friendly.

- Report title is now at centre to make it more prominent
- For all tabular reports, alternate row shading is now eliminated and gridlines are introduced to increase readability.

Before upgrade:

Costing, Pricing	Windowmaker	dowmaker			
Costing Q00077/2					
Costhead	Base	+/-	Waste	Cost	
Main profiles	10113.10	-809.30	153.45	9457.25	
Beads	1545.66	-92.70	14.60	1467.56	
Gaskets	1292.34	0.00	12.95	1305.29	
Accessories	6220.00	-186.60	0.00	6033.40	
Generic Hardware	28000.00	-840.00	0.00	27160.00	
Glass -BTO	14204.38	0.00	0.00	14204.38	
Fabricat'n labour	536.82	0.00	0.00	536.82	
Inst. Material	34167.37	0.00	0.00	34167.37	
Packing Material	3500.00	0.00	0.00	3500.00	
Main profiles-2	4074.60	0.00	57.54	4132.14	

After upgrade:

Windowmaker	Costing, Pricing	Costing, Pricing		
Costing Q00077/2				
Costhead	Base	+/-	Waste	Cost
Main profiles	10113.10	-809.30	153.45	9457.25
Beads	1545.66	-92.70	14.60	1467.56
Gaskets	1292.34	0.00	12.95	1305.29
Accessories	6220.00	-186.60	0.00	6033.40
Generic Hardware	28000.00	-840.00	0.00	27160.00
Glass -BTO	14204.38	0.00	0.00	14204.38
Fabricat'n labour	536.82	0.00	0.00	536.82
Inst. Material	34167.37	0.00	0.00	34167.37
Packing Material	3500.00	0.00	0.00	3500.00
Main profiles-2	4074.60	0.00	57.54	4132.14

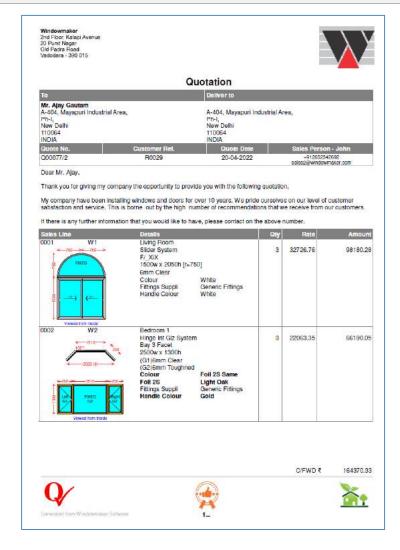
Customer Documents: Footer Logo

It is now possible to include a full width footer logo also in all standard customer and supplier documents. The dimensions of the footer logo image should be as given below.

Report Name	Height	Width
Quotation Order Aplaneu de descript		
Order Acknowledgement Invoice	2 cm	
Brand Summary		19.6 cm
Survey Sheet		
Design Summary	1 cm	
Purchase Order	I CIII	
Glass Order		

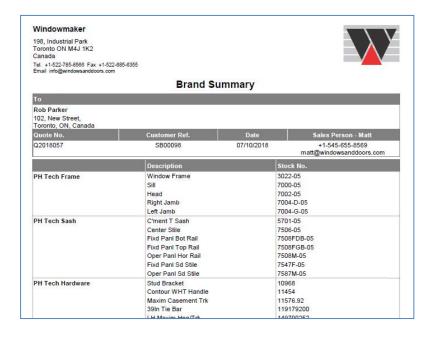
What's New





Brand Summary

A Brand Summary report is now available. This lists all components that are used in a Sales Quote. This is particularly useful for commercial projects, for submitting to the builder/architect as part of negotiations.



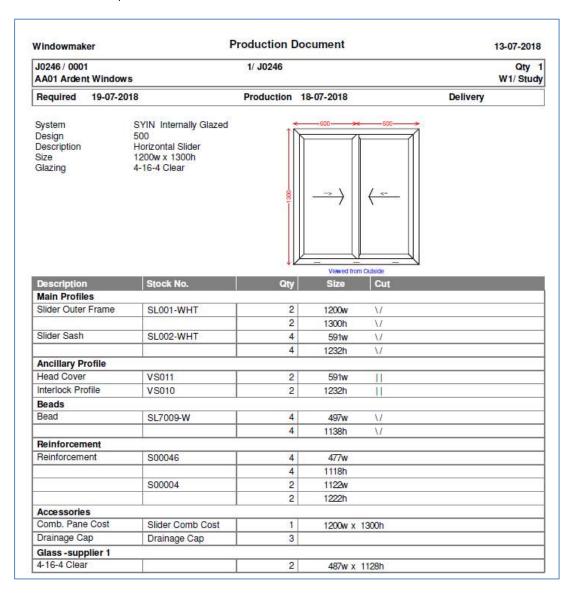
What's New



Production Document

Production Document has been enhanced with below features.

- Allows Costhead filtering
- ▲ Improved performance
- ▲ New look & feel
- Includes plan view



Requirements Summary

The Requirements Summary Report now includes Size Unit and Weight. Printing Weight is optional.

Windowmaker	Requir	ements S	ummary			20-04-202
Quote Q00077/2	CUST	02 Mr. Ajay	Gautam		Cu	st. Ref. R002
Description	Stock No.	Qty	Size	Unit	Cost	Weight (kg
Gaskets	*	***				
BlackLeg/Sash Gasket	G005-B	14	50962	mm	514.73	1.520
Glazing Tape	GTAPE	2	10528	mm	106.34	0.160
Sash Gasket	S001	8	67744	mm	684.22	3.380
Accessories					1000	
Cavity Locking Block	CBLOCK01	32		pcs	310.40	0.640
Cav Lckng Blck Scrw	CBLOCKSCRW	64		pcs	620.80	0.510
Scrw fr Couplr Rein.	COUPLRREINSCF	42		pcs	407.40	0.290

What's New



Purchase Order and Glass Order

These reports now allow records to be sorted in the ways listed below:

Glass Order	Purchase Order
Sales Order/Glazing/Size	Sales Order/Size
Sales Order/Sales Line	Sales Order/Sales Line
Glazing/Size	Size
Trolley/Slot	Trolley/Slot

A new Setting 'Include Position' is now available for Purchase Order and Glass Order reports. Unchecking this will collate glasses of the same type and size within the same sales line.

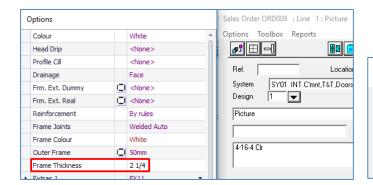
Order Entry - Variable profile width

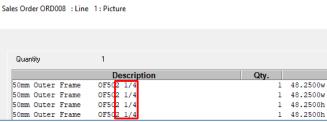
The program now allows to specify the width of profiles during order entry, in imperial data also.

This is useful in cases like:

- ▲ Timber windows where different thickness profiles can be cut from the same block
- Sealed Units where spacer thickness can be specified during order entry
- ▲ Entrance doors with side panels so that standard size slabs can be used by varying the mullion size. This serves as an alternative to trimming slabs (Requires Entrance Door Option)

Refer help topic 'How to change the width of a profile during order entry?' for more details.



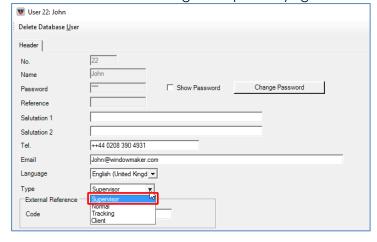


Login

The program now remembers the last user login name, enabling faster login.

Users

SUPERVISOR user can now grant supervisory rights to other users.



What's New

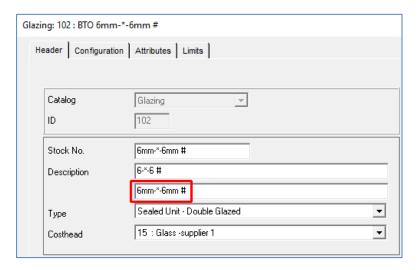


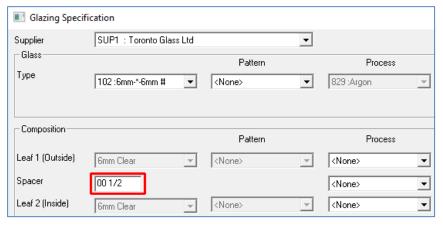
Glazing

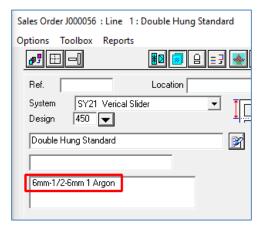
It is now possible to override spacer thickness during order entry in Imperial data also. This helps to reduce the number of glass records to be set-up.

A '*' in the long description will be replaced with the spacer thickness (in imperial fraction) specified during order entry, and '#' with the total thickness of the sealed unit in inches and fraction. These facilities are already available in metric data.

Refer help topic 'How to override the Glass Spacer Thickness during Order Entry?' for more details.





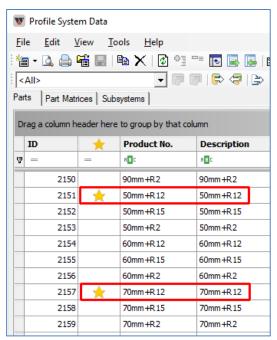


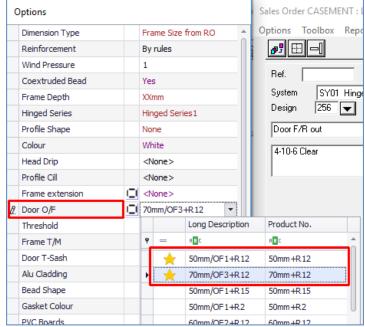
What's New



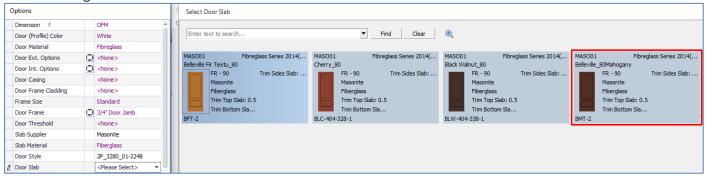
Products - Add to Favorites

The program now allows to set products which are popular/frequently used as Favorites, for 'Part Filter' type options. All favourite products will be listed at the top, making order entry fast. This facility is currently available for Parts, Door Styles, Door Slabs and Glass Inserts.

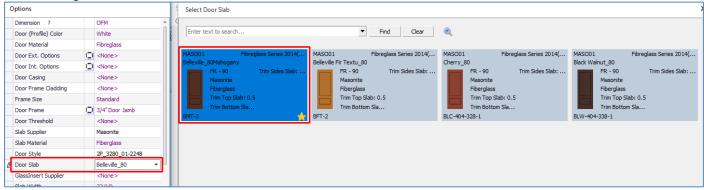




Before setting Favorite:



After setting Favorite:



What's New

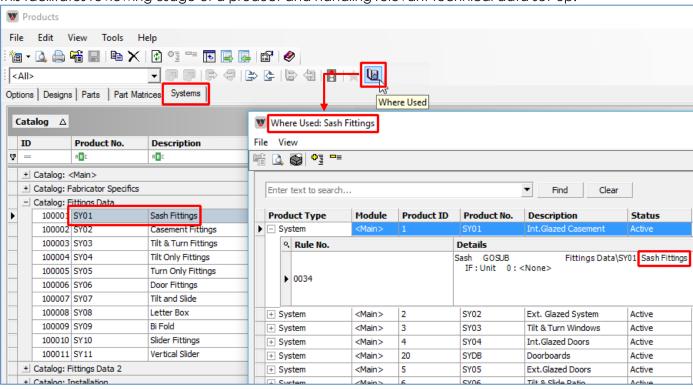


Products - Where Used

The 'Where used' feature is now available for Designs, Part Matrices and Systems. The 'Where used' information can be:

- Printed, exported, emailed
- Searched, filtered, grouped, sorted

This facilitates reviewing usage of a product and handling relevant technical data set-up.



Tools - Migrate Data

Facility to migrate data to a new database or database server, is now available for all Windowmaker products. This can be done using Administration → Tools → Migrate Data. Earlier this was not available for Windowmaker Lite & Windowseller.

The facility is useful to:

- Upgrade to a higher Windowmaker product e.g. Windowmaker Lite to Windowmaker Express
- Upgrade to a higher SQL product e.g. SQL Express to SQL Server
- Transfer database from one computer to another e.g. to format the server
- Archive Windowmaker data at the start a new financial year

SQL Server support

Windowmaker now supports SQL Server 2017.

Sales Client synchronization with central database is now also supported for both SQL Server 2016 and 2017. Synchronization requires both server and client to have same version of SQL Server.

Windowmaker no longer supports SQL Server 2005.

Refer <u>Technical Requirements</u> for more details.

What's New



New Dongle Driver

The Windowmaker products now use new dongle driver (v7.47). These are installed and upgraded automatically when installing Windowmaker 2018 R2.1.

Users using a server dongle **must manually install the new driver** on the computer where the dongle is attached if Windowmaker is not installed on that computer. Please contact help@windowmaker.com for a copy of the new server driver.

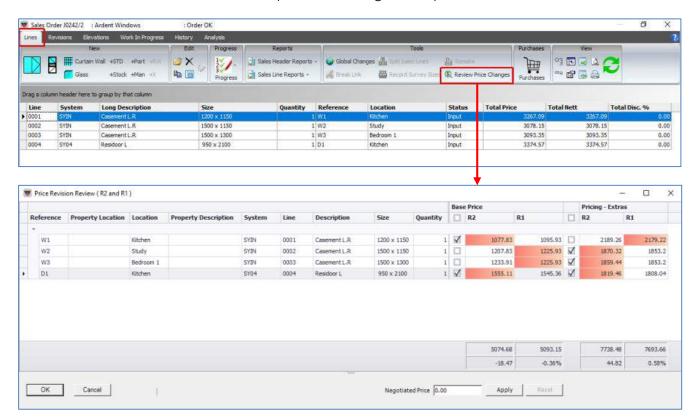
Enhancements to Options

Revisions

For Orders, it is now possible to compare the price of the latest revision with that of the previous one.

For each Sales Line in the latest revision, Windowmaker allows to:

- Keep the recalculated prices
- Retain the original base price and/or extras price, instead of the recalculated ones
- Override the recalculated base price with a negotiated price



Surveying - Link to WM Measure

Link to WM Measure report is now available for Surveyors using Windowmaker Survey Client.

The report can be used to export details of a Sales Order that needs to be surveyed, to a CSV file. It can then be imported as a project in <u>Windowmaker Measure</u> app to record survey details.

It now also transfers the sales line specification to the app. This way the Surveyors get the details electronically and can also communicate the surveyed details back to the office.

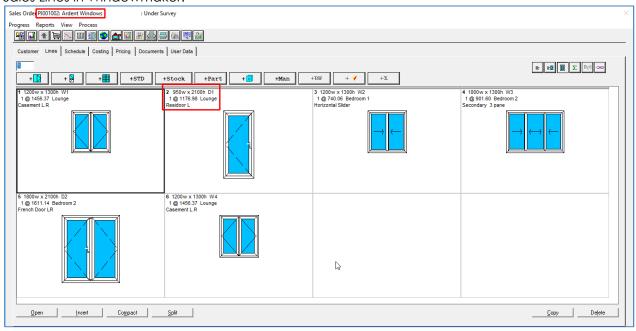
What's New



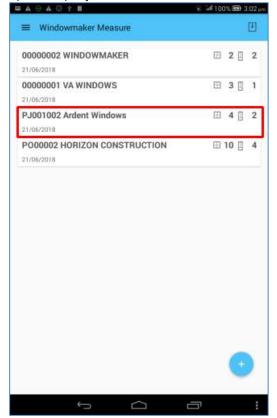
Benefits:

- Avoids sending physical survey sheets to and from surveyors
- ▲ Eliminates travelling (time and money) of surveyor to office to get survey sheets
- Saves time and avoids errors by importing the Windowmaker Order as a Project in Windowmaker Measure
- Eliminates manual entry, speeds up the process and reduces possibility of errors
- Automatically calculates manufacturing sizes and sends them electronically, reducing costly remakes

Sales Lines in Windowmaker:



Imported project in Windowmaker Measure and items in it:

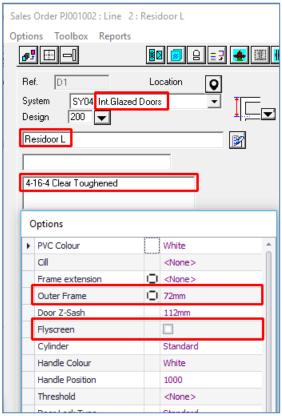




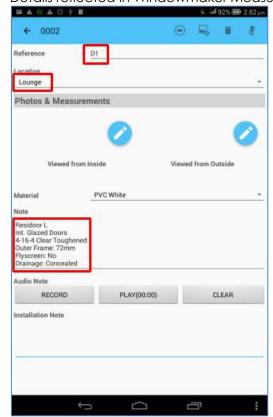
What's New



Sales Line details in Windowmaker:



Details reflected in Windowmaker Measure:



Multiple Sites, Production Scheduling, Delivery Scheduling

The program now allows to change the default Route, and hence the default Production and Delivery Sites, for a Sales Order that is not yet scheduled.

Link to Saw

Windowmaker can now link to:

- ▲ LGF Gamma saw
- OZGENC Makina OMRM 113

Link to Working Centre

Working centre links, via post processor settings, now allow to:

- Include/exclude lines from Labels
- Upload the generated link files to a FTP site

Windowmaker can now link to Wegoma Supercut 6 working centre.

What's New



Enhancements to Products – Windowmaker SQL, Windowmaker ERP

Errors & Warnings

Windowmaker now allows to:

- Set-up 'severe' Warnings
- Grant a new right 'Override Severe Warnings' to Users

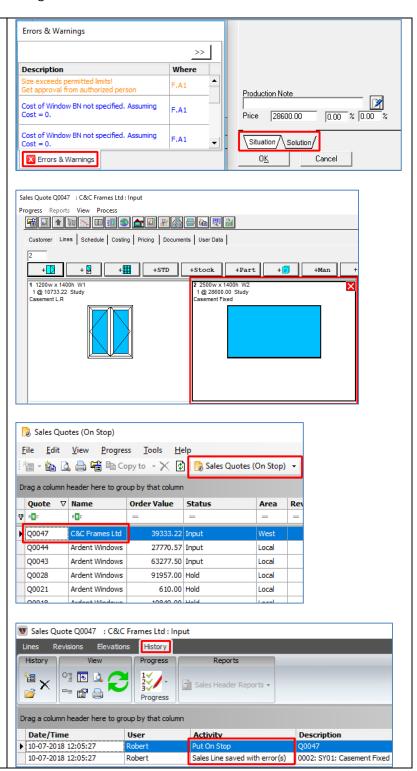
Users who do not have this right

Such warnings are treated as errors when configuring Sales Line. If the sales line doesn't have normal errors, it can still be saved. However,

- It will be marked as erroneous
- ▲ The Sales Quote/Order will be flagged as 'On Stop'
- History will be logged

Please Note: The 'On Stop' flag on the Sales quote/order will prevent it from:

- Being included in any report
- Converting to a Sales Order
- Progressing to production



What's New



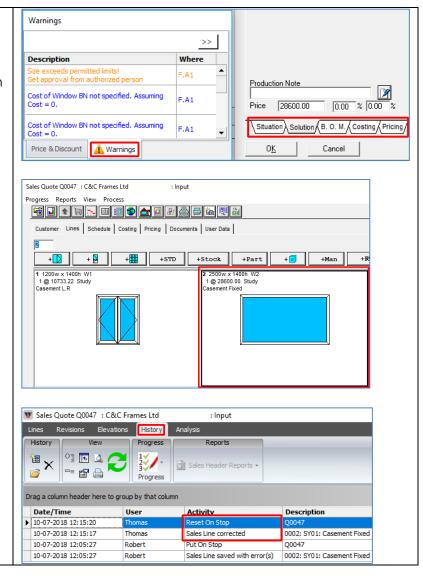
Users who have this right

They can EITHER:

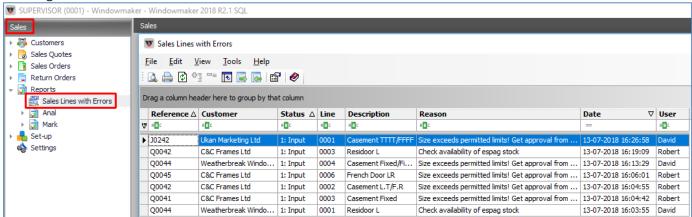
- Approve Sales Lines by overriding severe warnings OR
- Modify Sales Lines not to have such warnings

In either case:

- The Sales Lines will no longer be flagged as erroneous
- The Sales Header will no longer be On Stop
- History will be logged



A new 'Sales Lines with Errors' report is also available to monitor and analyse Sales Lines with severe warnings.



This facility could be useful in situations where you want the sales people to get approval from authorised persons before selling e.g.:

- To add handling charges or check technical feasibility for oversized designs
- To ensure sufficient stock balance for systems being phased out