



WINDOWMAKER®
SOFTWARE

WINDOWMAKER 2026

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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 2026 (v26.x)	https://windowmaker.com/public/en/pdf/windowmaker-2026-rx-release-document.pdf	
Windowmaker 2025 (v25.x)	https://windowmaker.com/public/en/pdf/windowmaker-2025-rx-release-document.pdf	
Windowmaker 2024 (v12.x)	https://windowmaker.com/en/pdf/windowmaker-2024-r12.x-release-document.pdf	
Windowmaker 2023 (v11.x)	https://windowmaker.com/en/pdf/windowmaker-2023-r11.x-release-document.pdf	
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)%20What's%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)%20What's%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
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GENERAL ENHANCEMENTS – WINDOWMAKER

SQL SERVER 2025 FOR WINDOWMAKER

Windowmaker is now supported to work with SQL Server 2025.

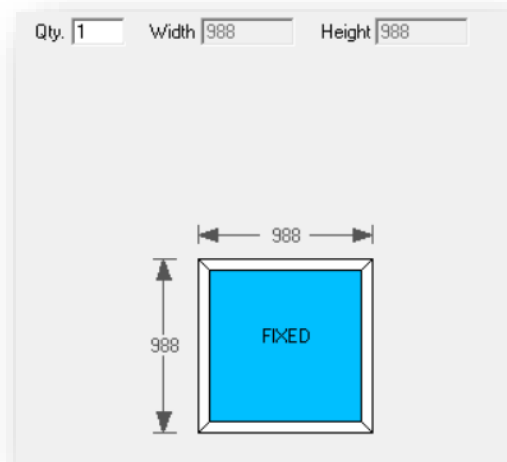
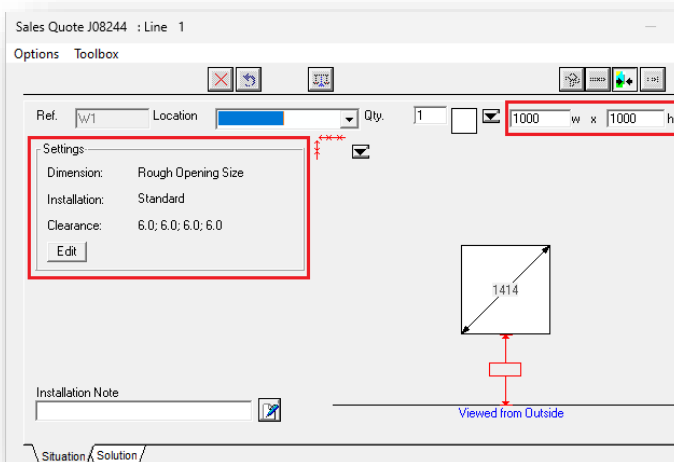
ORDER ENTRY – SALES LINE

Manufacturing Sizes Calculation from Rough Opening Sizes

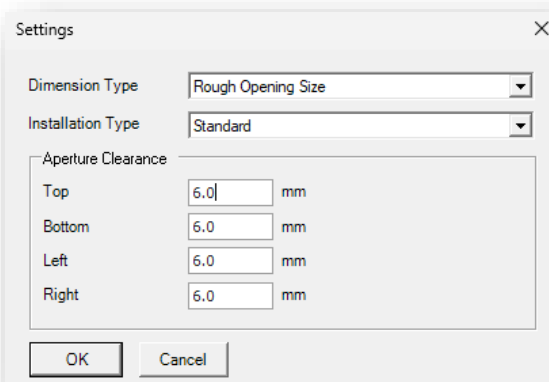
Windowmaker now derives manufacturing sizes from Rough Opening dimensions. Absolute and percentage clearance deductions are applied per material.

Supported materials include PVC (White/ non-white), Aluminium, Steel, Wood, and Fiberglass. This eliminates the need for manual size calculation.

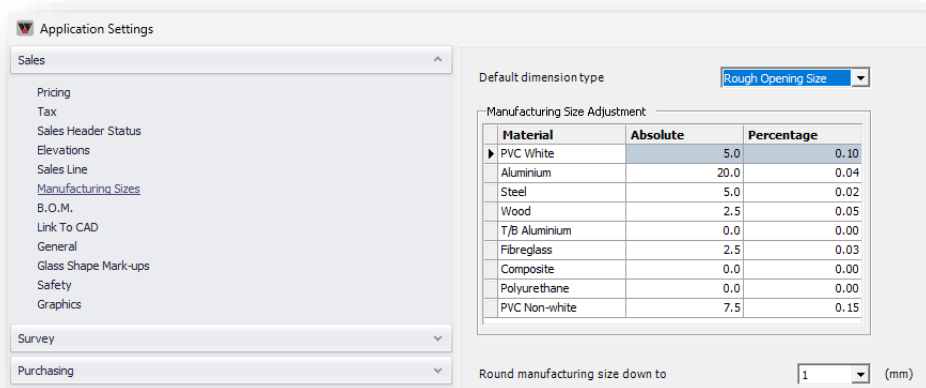
- Dimension Type can now be set to Rough Opening or Frame Sizes on the Situation page. The default is Frame Sizes.
- Manufacturing sizes are calculated from entered Rough Opening dimensions. Clearance deductions are applied to derive the frame sizes.



- Aperture Clearance values (Top, Bottom, Left, Right) can be overridden per side at order entry. These default from Application Settings and can be adjusted via the Edit button on the Situation page. Clearance deductions are applied only on sides adjoining a wall or floor.



- Frame Size Adjustments (absolute and percentage deductions per material) are configurable in Application Settings.

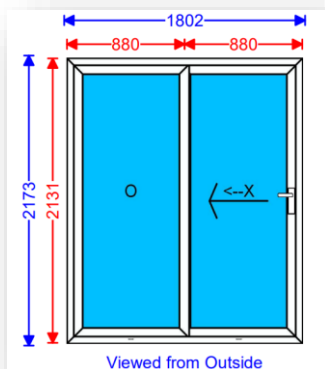


- For Rough Opening lines, the Record Survey Sizes dialog displays Rough Opening dimensions. The surveyor enters Rough Opening dimensions in the Surveyed Width and Height fields. Windowmaker then calculates the Manufacturing frame sizes.

Note: When the Dimension Type is set to Rough Opening, the Width and Height fields on the Solution page and in the Frame Wizard are disabled.

Customer Documents

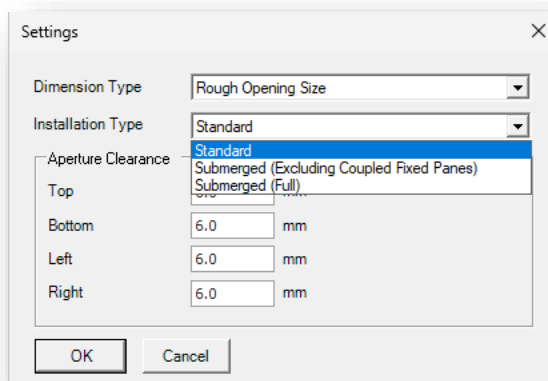
A new Include Measured Sizes on Graphics checkbox has been added to the Quotation, Order Acknowledgement, Invoice, and Survey Sheet reports. When enabled, measured (Rough Opening) sizes are displayed in blue alongside standard frame dimensions.



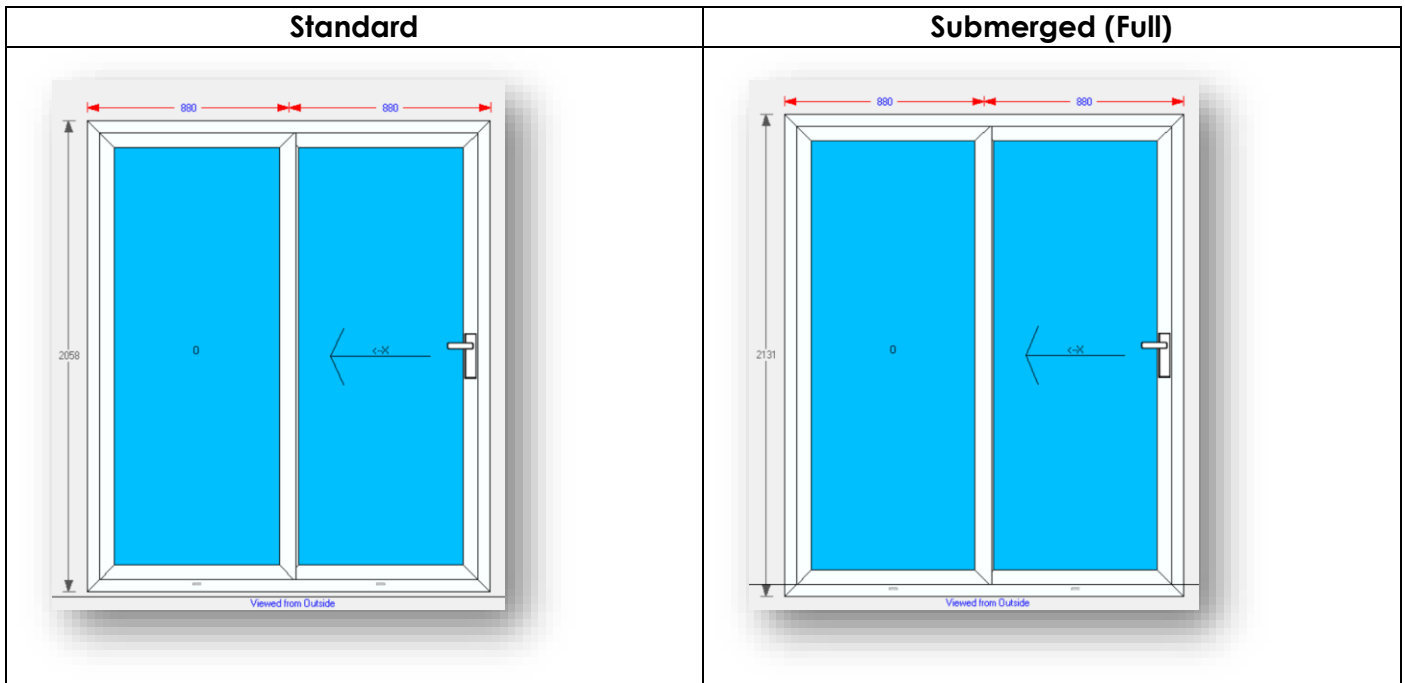
Submerged Door and Window Frame Support

Windowmaker now supports frame height adjustment for submerged (recessed sill) door and window installations.

Three Installation Types are now available on the Situation page:

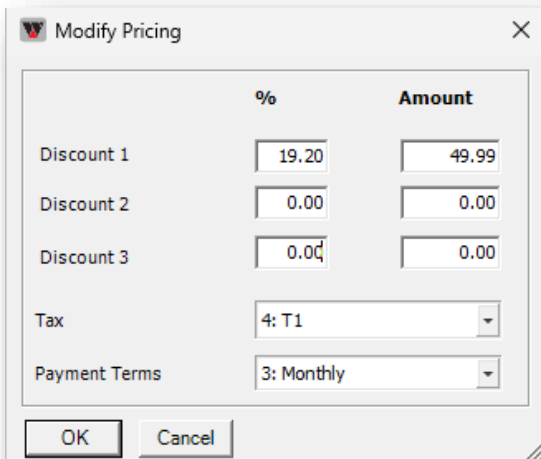


- Standard — default behaviour, no submerge adjustment.
- Submerged (Except coupled Fixed panes) — non-fixed frames are submerged; frame height is increased by the thickness of the thickest bottom frame profile.
- Submerged (Full) — all frames including fixed panes are submerged; frame height adjusted accordingly.



SALES QUOTE – DISCOUNT

Users can now enter discount amount in the Modify Pricing dialog, in addition to the existing percentage-based entry. The entered value is automatically converted to a percentage and applied.



	%	Amount
Discount 1	19.20	49.99
Discount 2	0.00	0.00
Discount 3	0.00	0.00
Tax	4: T1	
Payment Terms	3: Monthly	

Note: Windowmaker stores the discount as a percentage. As a result, the back-calculated discount% value may not exactly match the originally entered amount due to rounding. This is intended behaviour.

THERMAL PERFORMANCE CALCULATION

U-value Calculation

U-value calculation now accounts for the effect of Georgian bars in accordance with EN 14351-1 Annex J.

A fixed correction (ΔU_w) is determined based on the Georgian bar type and configuration. This is added to the calculated U_w to produce the final window U-value.

g-value Calculation

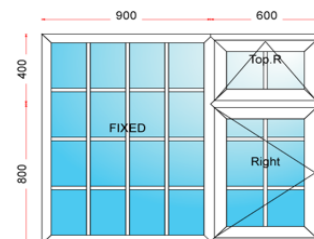
g-value calculation is now supported. The g-value (total solar energy transmittance) is calculated based on glass area, frame area, effect of Georgian bars and the g-value specified on the sealed unit.

U-value and g-value calculation is currently supported for rectangular designs only.

U-value Calculation Report → Thermal Performance Report

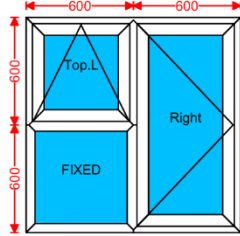
- The U-value Calculation Report is renamed to Thermal Performance Report.
- The Thermal Performance Report is updated to display the Georgian bar correction. Where applicable, it will show the base U_w , the ΔU_w correction applied (with the Annex J reference), and the resulting U_w value of the window.
- The Thermal Performance Report now includes g-value calculation alongside the existing U-value calculation, providing a more complete thermal performance summary in a single report.

Glazing	Position	Size	Sightline Size	Area (Ag)	U-value (Ug)	Ug * Ag	g-value	Area (Ageo)	Gg * (Ag-Ageo)
4-20-4 Clr 20x9mm Wht Geo Bar Bothside Black Bar	G.A1	845x1130	815x1100	0.8965	1.1234	1.0071	0.56	0.1113	0.4397
4-20-4 Clr 20x9mm Wht Geo Bar Bothside Black Bar	G.B1	445x245	415x215	0.0892	1.1234	0.1002	0.56	0.0043	0.0476
4-20-4 Clr 20x9mm Wht Geo Bar Bothside Black Bar	G.B2	445x645	415x615	0.2552	1.1234	0.2867	0.56	0.0281	0.1272
				1.2410		1.3941			0.6145
Spacer	Position	Sightline Perimeter(L)	Ψ	L * Ψ					
Black Bar	G.A1	3.8300	0.2000	0.7660					
Black Bar	G.B1	1.2600	0.2000	0.2520					
Black Bar	G.B2	2.0600	0.2000	0.4120					
		7.1500		1.4300					
Grid - Stuck on		Area (g-Aw)	1.8						
		Georgian Factor (ΔU_w)	0						
Window U-value=		1.993	2						
Window g-value=		0.34							



Customer Documents

Quotation and Order Acknowledgement reports are updated to also display g-value.

Sales Line	Details
0001 W1	
	Internally Glazed system Casement T/F.R Cmmt T/F.R 1200w x 1200h 4-20-4 Clr SwissSpacer
U-value 1.3834	
g-value 0.33	

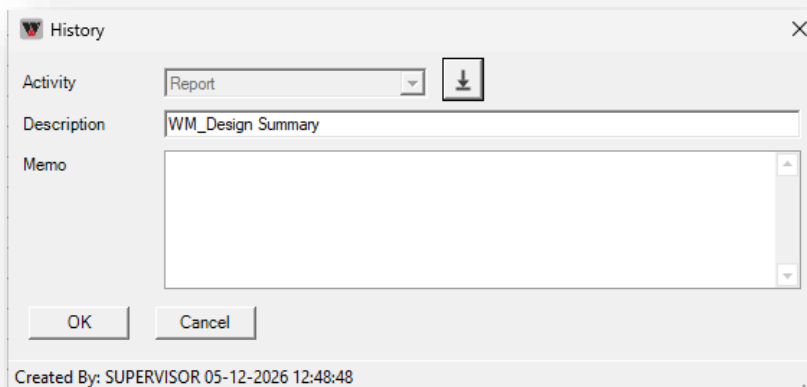
CUSTOMER – OWNER

The Owner field when creating a new customer is now pre-populated with the currently logged-in user. The field remains optional — users can keep the default, select a different owner, or select None if no owner is to be assigned. This behaviour is also reflected in Windowmaker Web.

HISTORY – DOWNLOAD ATTACHMENTS

The Download button has replaced the existing Open button for attachments on the History record, enabling users to save files locally for viewing from WM Cloud environment. Files are downloaded to the OutputFolderPath configured in Application Settings.

Note: If OutputFolderPath is missing or invalid, the error will be displayed: "Invalid 'Output Folder' specified in Application Settings."

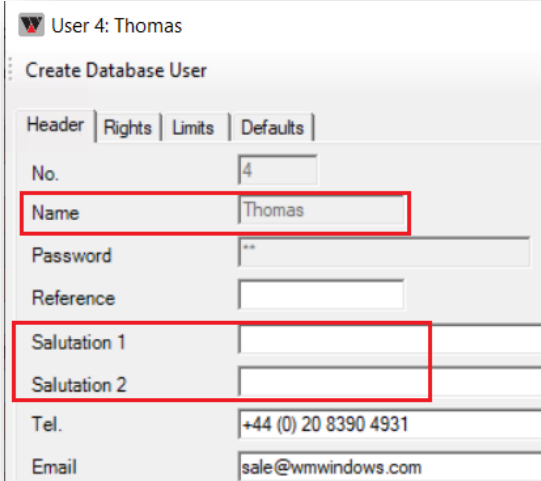
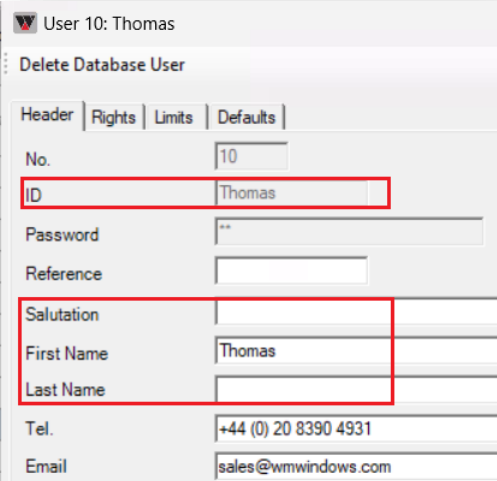


On-Premises users have both the Open and Download buttons available.

USERS

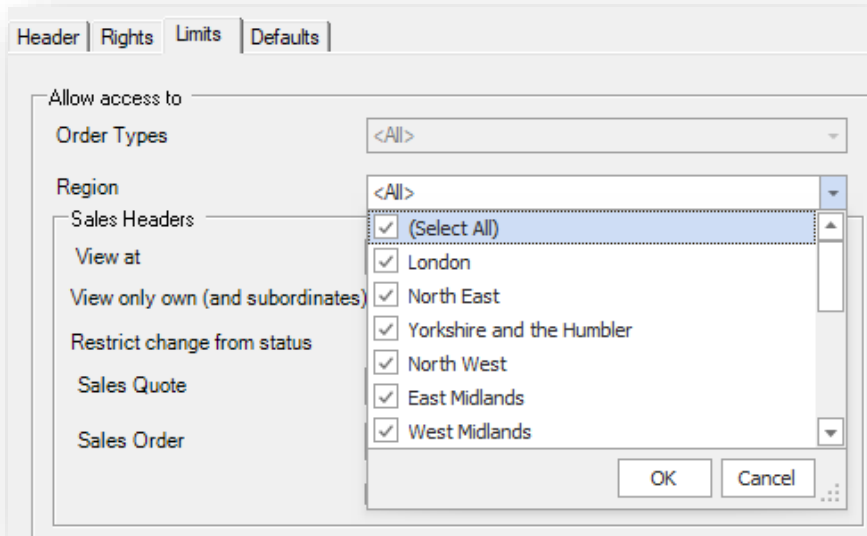
On User,

- Name is renamed to ID,
- Salutation 1 to Salutation, and
- Salutation 2 to First Name (value copied from ID).
- Last Name field has been introduced.

Before Upgrade	After Upgrade
 The 'Create Database User' dialog shows fields for 'No.' (4), 'Name' (Thomas), 'Password' (**), 'Reference', 'Salutation 1', 'Salutation 2', 'Tel.' (+44 (0) 20 8390 4931), and 'Email' (sale@wmwindows.com). The 'Name' field and the 'Salutation 1'/'Salutation 2' fields are highlighted with red boxes.	 The 'Delete Database User' dialog shows fields for 'No.' (10), 'ID' (Thomas), 'Password' (**), 'Reference', 'Salutation', 'First Name' (Thomas), 'Last Name', 'Tel.' (+44 (0) 20 8390 4931), and 'Email' (sales@wmwindows.com). The 'ID' field, the 'Salutation' field, and the 'First Name'/'Last Name' fields are highlighted with red boxes.

Users – Region

Users and User Teams can now be assigned multiple regions (areas) on the Limits page.



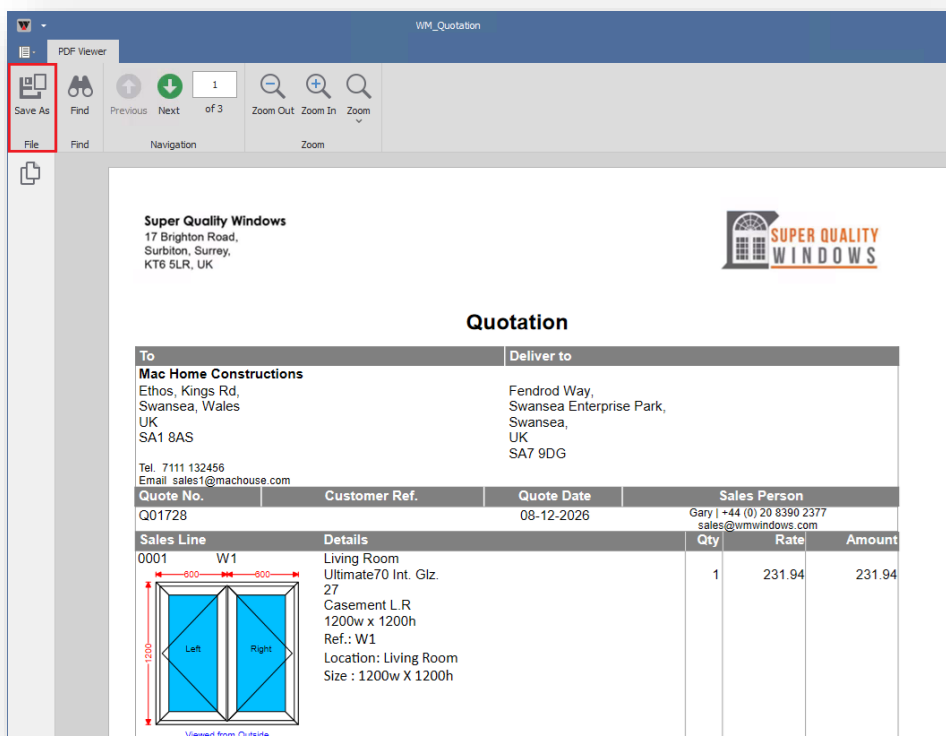
Users – Manager

Sales Managers can now change the owner of Customers, Sales Quotes, and Sales Orders directly, without requiring Supervisor access.

WINDOWMAKER PDF PREVIEWER

Windowmaker's PDF previewer now includes a 'Save As' button in the top ribbon, allowing the previewed output to be saved directly from the viewer.

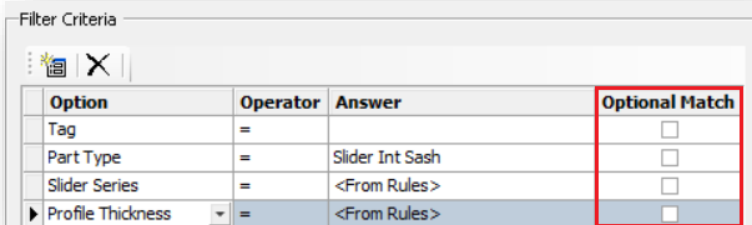
A history record is created for sales department reports saved via the previewer, if Save in History is enabled.



PRODUCTS – FILTER CRITERIA

A new Optional Match column has been added to the Filter Criteria on the Option Input Form. Specific filter criteria can now be marked as optional.

This is useful when merging multiple catalogs that share the same option list but differ in filter criteria. For example, if Catalog A filters profiles by colour but Catalog B does not use colour as a filter criterion, marking colour as Optional allows both catalogs to work correctly together — the colour criterion is validated when present, and ignored when absent.



Option	Operator	Answer	Optional Match
Tag	=		☐
Part Type	=	Slider Int Sash	☐
Slider Series	=	<From Rules>	☐
Profile Thickness	=	<From Rules>	☐

PERCENTAGE PART

A new flag, 'Reset totals after every use', has been introduced on the percentage part.

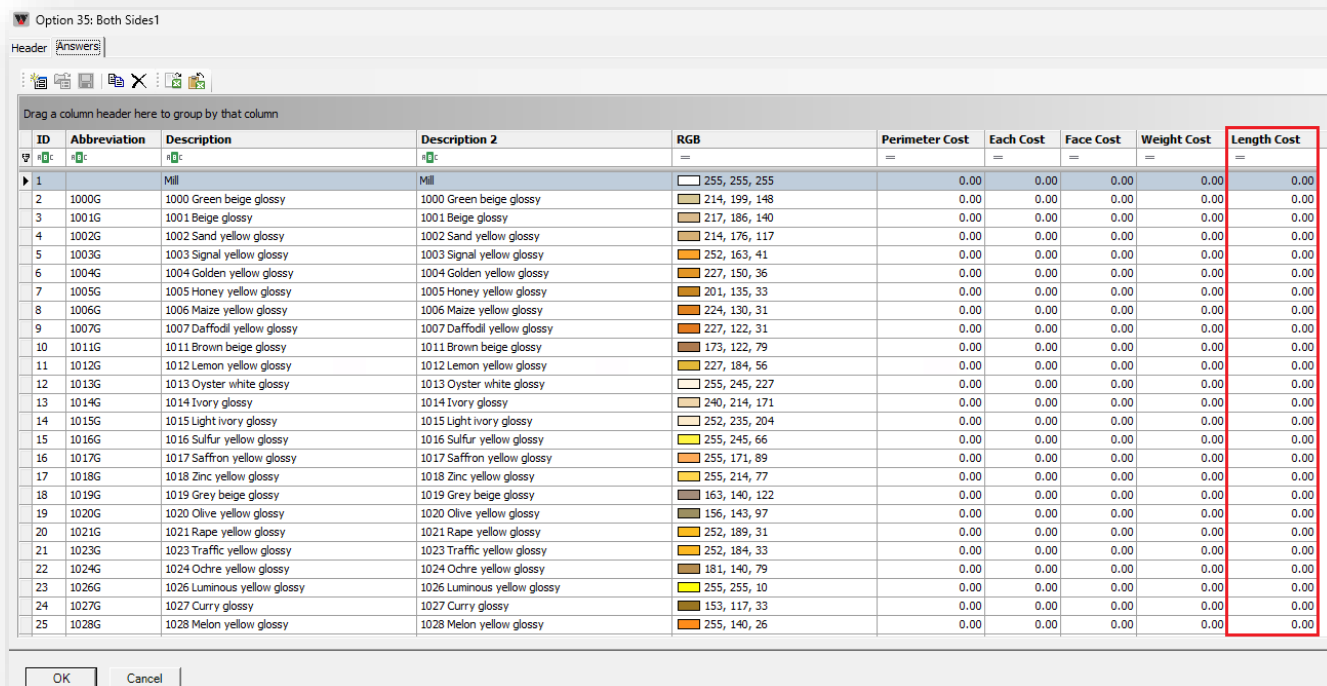
When enabled, the percentage charge calculates against only the BOM costs accumulated since the last reset. This allows percentage charges to apply independently to different groups of parts rather than against the full combined running total.

The flag is unselected by default, preserving existing behaviour.

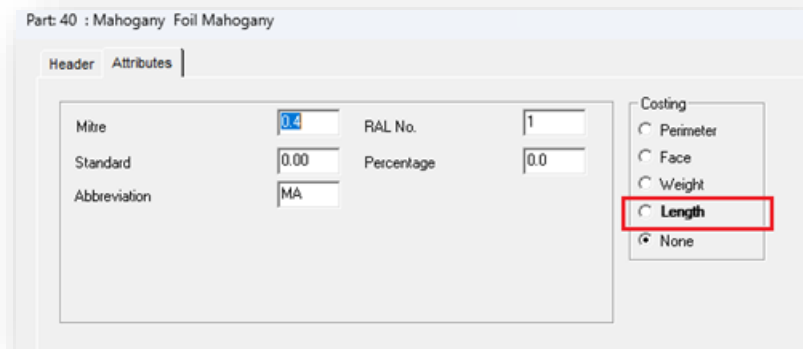
FINISH OPTION-ANSWER / PART - LENGTH COST

A foil or paint finish is applied to a profile part where the cost of finish depends on the part's length.

The length cost rate can now be specified per finish answer or on finish part and costs can be calculated and applied based on the length of the part. Especially relevant for aluminium profiles, where finish costs such as powder coating or anodising are typically priced by length.



ID	Abbreviation	Description	Description 2	RGB	Perimeter Cost	Each Cost	Face Cost	Weight Cost	Length Cost
1		Mill	Mill	255, 255, 255	0.00	0.00	0.00	0.00	0.00
2	1000G	1000 Green beige glossy	1000 Green beige glossy	214, 199, 148	0.00	0.00	0.00	0.00	0.00
3	1001G	1001 Beige glossy	1001 Beige glossy	217, 186, 140	0.00	0.00	0.00	0.00	0.00
4	1002G	1002 Sand yellow glossy	1002 Sand yellow glossy	214, 176, 117	0.00	0.00	0.00	0.00	0.00
5	1003G	1003 Signal yellow glossy	1003 Signal yellow glossy	252, 163, 41	0.00	0.00	0.00	0.00	0.00
6	1004G	1004 Golden yellow glossy	1004 Golden yellow glossy	227, 150, 36	0.00	0.00	0.00	0.00	0.00
7	1005G	1005 Honey yellow glossy	1005 Honey yellow glossy	201, 135, 33	0.00	0.00	0.00	0.00	0.00
8	1006G	1006 Maize yellow glossy	1006 Maize yellow glossy	224, 130, 31	0.00	0.00	0.00	0.00	0.00
9	1007G	1007 Daffodil yellow glossy	1007 Daffodil yellow glossy	227, 122, 31	0.00	0.00	0.00	0.00	0.00
10	1011G	1011 Brown beige glossy	1011 Brown beige glossy	173, 122, 79	0.00	0.00	0.00	0.00	0.00
11	1012G	1012 Lemon yellow glossy	1012 Lemon yellow glossy	227, 184, 56	0.00	0.00	0.00	0.00	0.00
12	1013G	1013 Oyster white glossy	1013 Oyster white glossy	255, 245, 227	0.00	0.00	0.00	0.00	0.00
13	1014G	1014 Ivory glossy	1014 Ivory glossy	240, 214, 171	0.00	0.00	0.00	0.00	0.00
14	1015G	1015 Light ivory glossy	1015 Light ivory glossy	252, 235, 204	0.00	0.00	0.00	0.00	0.00
15	1016G	1016 Sulfur yellow glossy	1016 Sulfur yellow glossy	255, 245, 66	0.00	0.00	0.00	0.00	0.00
16	1017G	1017 Saffron yellow glossy	1017 Saffron yellow glossy	255, 171, 89	0.00	0.00	0.00	0.00	0.00
17	1018G	1018 Zinc yellow glossy	1018 Zinc yellow glossy	255, 214, 77	0.00	0.00	0.00	0.00	0.00
18	1019G	1019 Grey beige glossy	1019 Grey beige glossy	163, 140, 122	0.00	0.00	0.00	0.00	0.00
19	1020G	1020 Olive yellow glossy	1020 Olive yellow glossy	156, 143, 97	0.00	0.00	0.00	0.00	0.00
20	1021G	1021 Rape yellow glossy	1021 Rape yellow glossy	252, 189, 31	0.00	0.00	0.00	0.00	0.00
21	1023G	1023 Traffic yellow glossy	1023 Traffic yellow glossy	252, 184, 33	0.00	0.00	0.00	0.00	0.00
22	1024G	1024 Ochre yellow glossy	1024 Ochre yellow glossy	181, 140, 79	0.00	0.00	0.00	0.00	0.00
23	1026G	1026 Luminous yellow glossy	1026 Luminous yellow glossy	255, 255, 10	0.00	0.00	0.00	0.00	0.00
24	1027G	1027 Curry glossy	1027 Curry glossy	153, 117, 33	0.00	0.00	0.00	0.00	0.00
25	1028G	1028 Melon yellow glossy	1028 Melon yellow glossy	255, 140, 26	0.00	0.00	0.00	0.00	0.00



EXCEL BASED RULES

A new optional column ProductID has been added to the WMBOM worksheet in Excel System workbooks. When filtering parts, the system now resolves duplicate stock numbers by applying the following filter sequence: Stock Number → Description → CostHeadID → ProductID.

The ProductID column is optional — existing Excel rules that generate BOM without this column will continue to work without any changes.

PART MATRICES / COST MATRICES

The part matrices and cost matrices now support up to 10,000 cells.

GLAZING SETUP – OVERSIZE GLASS

The Change to Next Glass (Oversize Glass) functionality now enabled for sealed unit (IGU) records that use a variable spacer thickness, denoted by * in the glass description. It now evaluates variable spacer sealed units against configured size limits.

Recommended Setup:

Where spacer thickness affects maximum permissible size limits, create separate glazing records — each with a defined min–max spacer range and its own Width, Height, and Area limits.

Glass 1: 4*-4 Clear — Spacer 12–16 mm — Standard max Width, Height, Area

Glass 2: 4*-4 Clear — Spacer 18–24 mm — Reduced max Width, Height, Area

PERFORMANCE IMPROVEMENT

Rules are now preloaded into memory cache on user login using a multi-threaded background process, catalog-wise. Rule loading time during Sales Line creation and modification is significantly reduced. The first Sales Line calculation is now faster as rules are already available in cache by the time the user begins order entry.

ENHANCEMENT TO OPTIONS – WINDOWMAKER

BAR OPTIMISATION

Cutting sequence selection for sub-batches/batch

Windowmaker now supports defining a cutting sequence against each costhead in Site Setup.

This controls the order in which profiles appear in the Cutting List, Profile Labels and Machine Control file, allowing production teams to prioritise groups of profiles within a sub-batch or batch for products or sub-assemblies that require more time to manufacture — helping improve production efficiency.

Site 1: Home

Header | Sub-batching | Schedule | Frame Production

Saw Settings

Costhead	Saw	Alternative Saw	Cutting Sequence
RY Main profiles	Profile Saw	<Any>	3
RY And profiles	Ancc Saw	Profile Saw	1
► RY Beads	Bead Saw	<Any>	
RY Reinforcement	Reinf Saw	<Any>	
SM Main Profiles	Profile Saw	Ancc Saw	
SM Beads	Bead Saw	<Any>	
SM And profiles	Profile Saw	Ancc Saw	2
SM Foil Info	Profile Saw	Ancc Saw	

DEALER CLIENT – USER RIGHT

Technical Data Right for Dealer Supervisor

- Technical Data Right is now enabled by default but not selected for Dealer Supervisor users.
- Dealer Supervisor can access Application, Sales, Survey, Installation, and Delivery Application Settings only if the Technical Data Right has been granted.
- Fabricator Supervisor can grant or revoke the Technical Data Right to/from a Dealer Supervisor.

Technical Data Right for Dealer Manager

- Dealer Manager can access Application, Sales, Survey, Installation, and Delivery settings only if the Technical Data Right has been granted.

Note: The Technical Data Right is automatically granted to all existing Dealer Supervisor users to preserve current system behaviour post-upgrade.

STORED B.O.M. – PRICING (BASE) COSTHEAD

Windowmaker now allows to store BOM records for components calculated under Pricing (Base) costhead type.

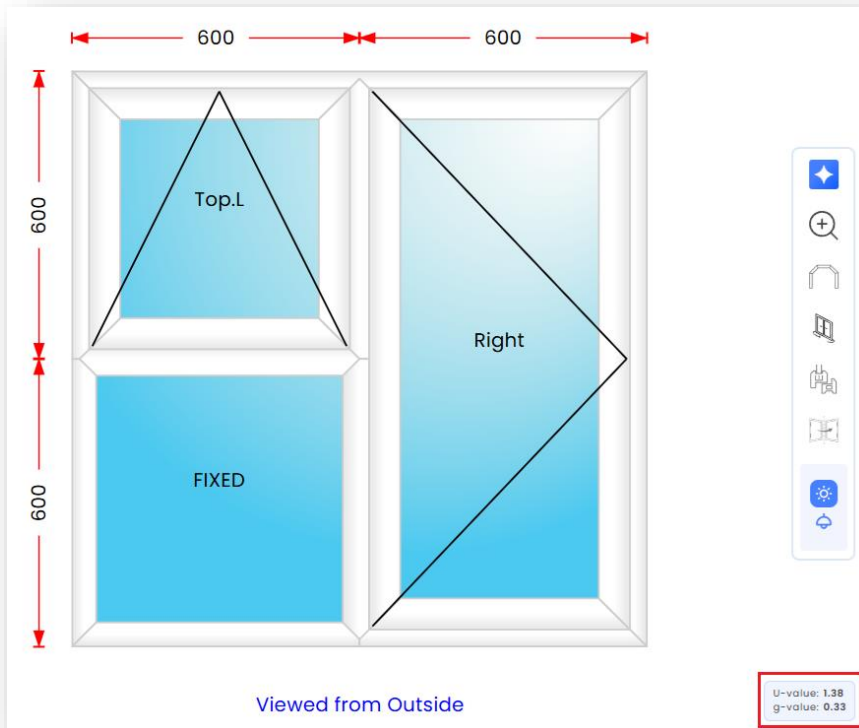
- Pricing (Base) is now available in the Costhead BOM Override settings.
- BOM and pricing details for Pricing (Base) cost heads are also stored and displayed for both Stage Sub-Orders and Remake Orders.

Note: Default behaviour is preserved: Pricing (Base) costheads are set to Don't Store by default. Customers requiring BOM storage for this type can enable it manually via Application Settings.

GENERAL ENHANCEMENTS – WINDOWMAKER WEB

THERMAL PERFORMANCE CALCULATION

U-value and g-value calculations are now available in Windowmaker Web. Both values are displayed on the Sales Line configuration page.

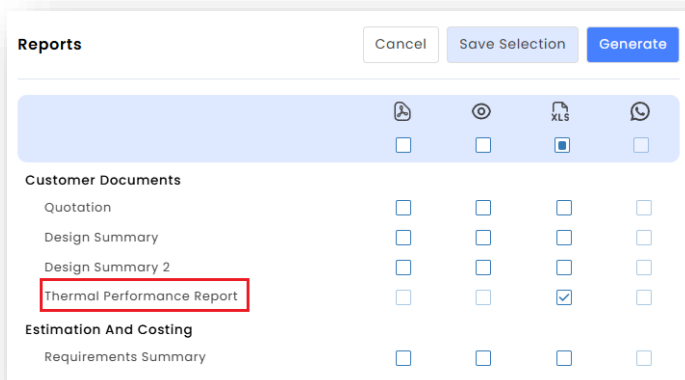


Thermal Performance Report

Thermal Performance Report has been introduced, providing:

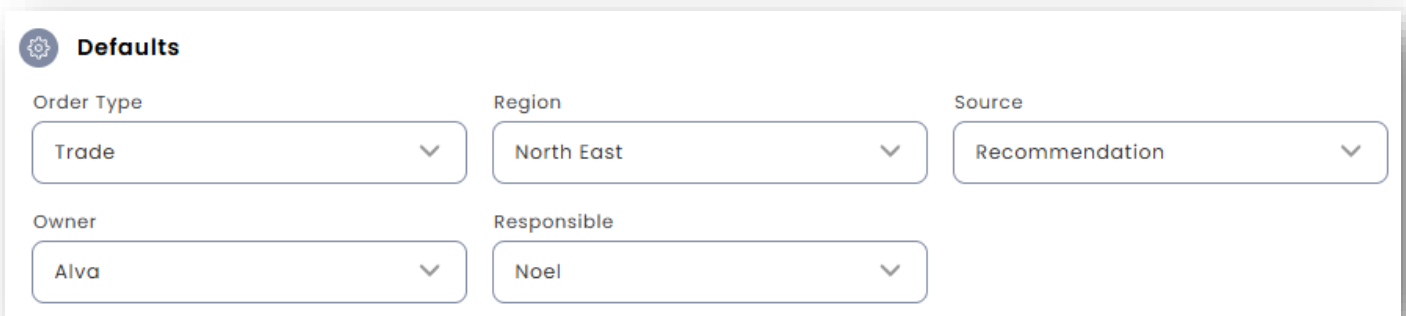
- U-value per frame and per design
- Summary for multi-frame and multi-facet designs
- Overall U-value (Uquote) for the entire Sales Quote
- g-value per design

Quotation and Order Acknowledgement reports are also updated to display both U-value and g-value.



SALES QUOTE – CUSTOMER DEFAULT FIELDS

Customer default fields (such as Order Type, Region, Owner, Responsible, and Source) are now available on the Sales Quote Create screen in Windowmaker Web.



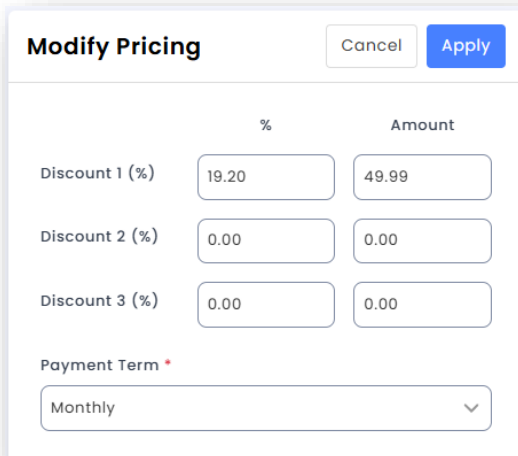
Defaults

Order Type Trade	Region North East	Source Recommendation
Owner Alva	Responsible Noel	

These fields are populated from the selected customer and can be modified before saving the Sales Quote.

SALES QUOTE – DISCOUNT

The Modify Pricing dialog now allows users to enter discount values directly as a currency amount in addition to percentage.



Modify Pricing Cancel Apply

	%	Amount
Discount 1 (%)	19.20	49.99
Discount 2 (%)	0.00	0.00
Discount 3 (%)	0.00	0.00

Payment Term *
Monthly

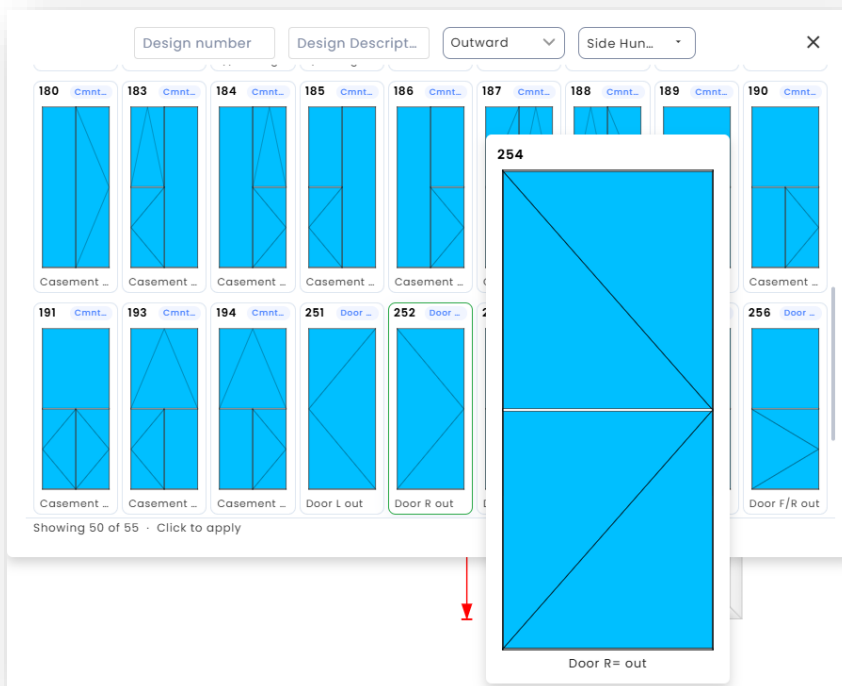
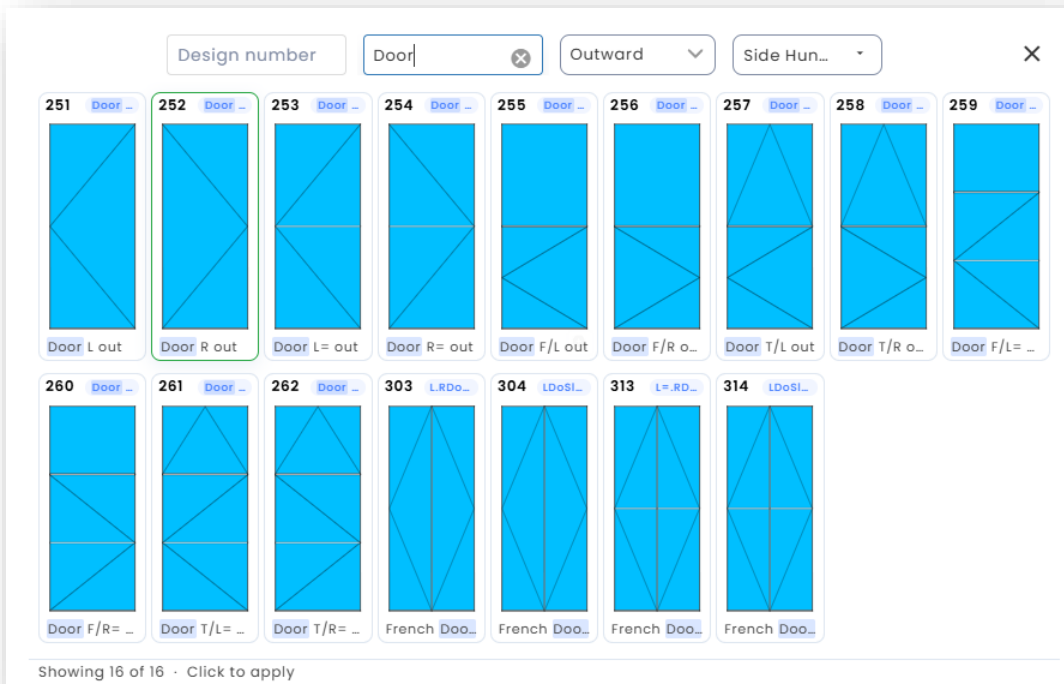
SALES LINE – DESIGN LIST

The Design Selection view has been updated to display more information on each design card, making it easier for users to identify and apply the correct design. Users can search for designs by Design Number and/or Design Description using the search fields at the top of the Design Selection view.

Design Card Information:

Each card now shows:

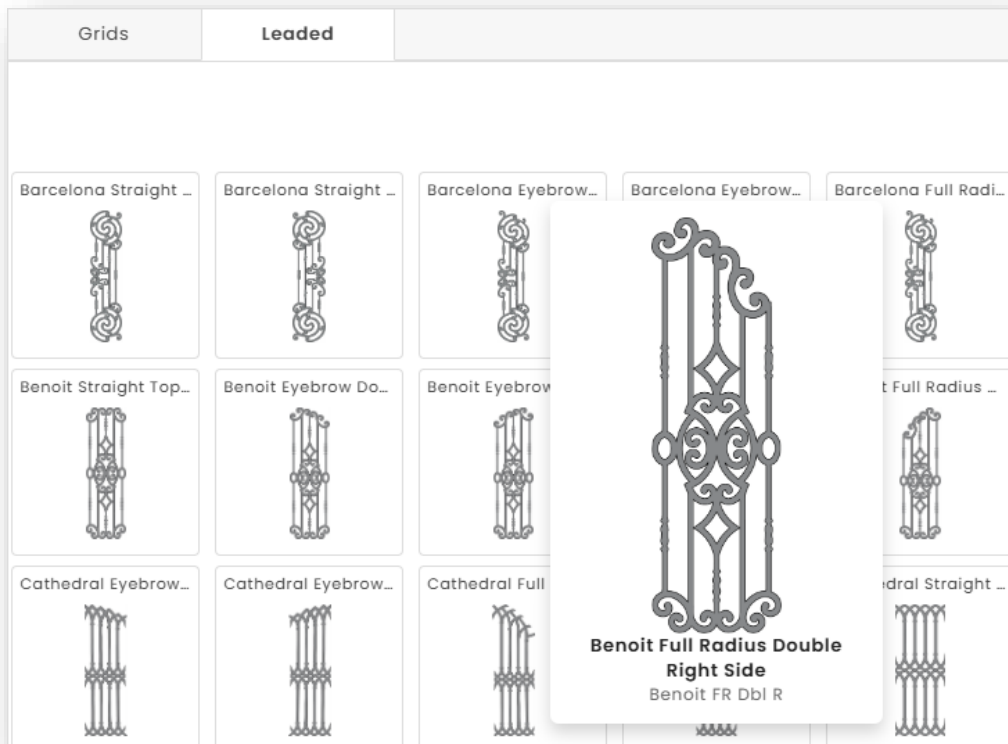
- Design Number, Short Description and Long Description
- Design Zoom in button - Clicking the Zoom-In button opens an enlarged preview of the design



GEORGIANS & LEADED PATTERNS

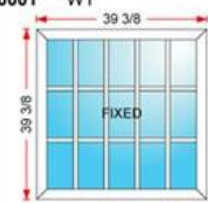
Windowmaker Web now supports a graphical wallchart view for leaded patterns when selecting a Unit Pattern in glazing configuration.

The dropdown now displays two tabs — Grids and Leaded.



GLAZING SPECIFICATION DESCRIPTION

The Glazing Specification Description now splits across two rows for improved readability. Main glazing and leaf-related options appear on the first row, with all unit-level options listed on the second row, comma-separated. This updated format is applied consistently across the Customer documents and Windowmaker Web Screens.

Sales Line	Details	Qty
0001 W1 	1,000w x 1,000h Casement Loaik70 Int. Glz. 4-20-4 25mm Grid	1

GLAZING AND PART FILTER OPTION ANSWERS

Windowmaker Web now displays IDs alongside answers for Glass Type, Patterns, Process, and Associated options in Glazing Specification.

This applies to all options for whose answers are parts, making it easier to identify and select the correct entries when creating or editing a design configuration.

SALES LINE - SIZE

Windowmaker Web now supports Imperial Decimal as a dimension type across all modules, consistent with the existing Metric and Imperial Fraction support.

FAVORITES - ANSWERS

Favourite products are now listed at the top of the answer selection list in Windowmaker Web, making order entry faster and more efficient.

Window O/F2	33mm/W20015	ID	Long Description	Product No.
Cleats	Crimp Cleat	Q	Q	Q
		★ 5327	48mm/W20112	48mm/W20112
		5321	33mm/W20015	33mm/W20015
		5322	33mm/W20016	33mm/W20016
		5323	33mm/W20017	33mm/W20017
		5324	33mm/W20018	33mm/W20018
		5325	41mm/W20110	41mm/W20110
		5326	48mm/W20111	48mm/W20111

SALES – SETTINGS

The Sales Settings section in Windowmaker Web now provides access to all Sales configuration modules from a single screen, including Application Settings, Report Parameters and Sales Header Code – Currencies, Regions, Taxes, Routes, Remake Problems, Payment Term, Sources, Headers, Footers, Statuses, Status Change Reasons, Order Types, and Stages.

Settings
Home > **Settings**

Sales



Application Settings



Report Parameters



Currencies



Regions



Taxes



Routes



Remake Problems



Payment Term



Sources



Headers



Footers



Statuses



Status Change Reasons



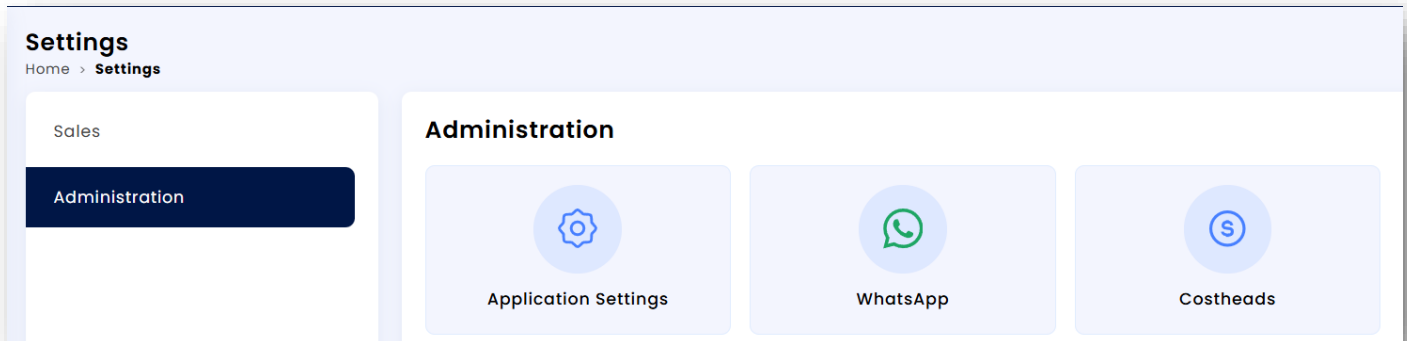
Order Types



Stages

ADMINISTRATION – SETTINGS

Windowmaker Web now supports General and Document Numbering Administration Settings. Users can retrieve and update Administration Settings directly from WM Web, with role-based access validation applied.



PERFORMANCE IMPROVEMENT

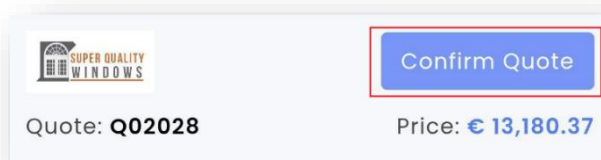
Windowmaker Web now loads faster with improved startup time and smoother navigation. Pages and components load more quickly, resulting in a more responsive and efficient user experience.

ENHANCEMENT TO OPTIONS – WINDOWMAKER WEB

WHATSAPP INTEGRATION

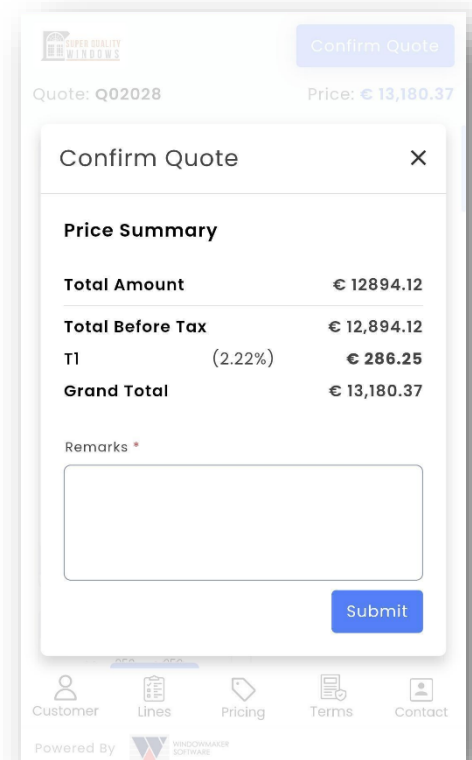
Smarter Quote - Confirm Quote

Smarter Quote now supports a Confirm Quote action. When customer clicks on it, a confirmation dialog displays the pricing details of the current quote along with a mandatory remark field. The quote status is updated upon confirmation.



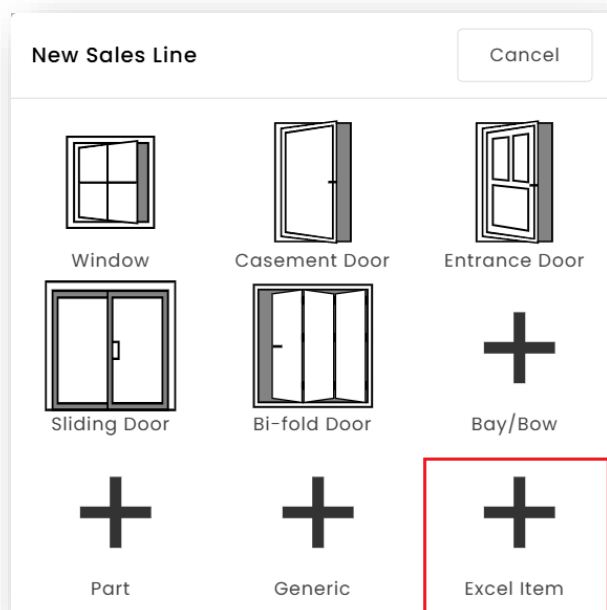
When a quote is confirmed, Windowmaker updates the quote status based on the following:

- If a status is defined in Smarter Quote report settings, Windowmaker updates the quote to that status.
- If no status is defined, Windowmaker updates the quote to the status mapped against the Provisional Order milestone.
- If neither is set up, Windowmaker displays an error message.



EXCEL-BASED RULES

Windowmaker Web now allows an Excel Sales Line for which BOM is calculated using System and rules written in Microsoft Excel.



ISSUES FIXED

Sales → Line configuration → Glazing - 82085

The problem with Glazing selection list was listing Inactive Glazing is now fixed.

Sales → Line configuration → Glazing Specification – 82829

When the initial glazing type was configured as unglazed, the selected Spacer Process was lost on apply and required saving twice to take effect. This is now fixed.

Sales → Line configuration → Graphics – 81675

Arch shaped sales lines having frames with mechanical joins used in the curved profiles did not draw correctly. This is now fixed.

Sales → Line configuration → Ledged Patterns Graphics – 82053

3D graphics for ledged patterns in door designs were rendering incorrectly for shaped sales lines in Windowmaker Web. This is now fixed.

Purchases → Purchase Order → Glass XML – 82083

Issue with Glass Purchase Order XML not getting generated when a markup was specified on the glazing related costhead is now fixed.

Manufacturing → Link to Machines → Welders – 79321

When creating a sash-only remake, Welder Station transaction was not generated. For a frame and sash remake across different items, the frame was included in Welder Station transaction, but the sash was missing. This is now fixed.

Integration → Webhook – 79404

During scheduled webhook execution, webhooks triggered as part of a suborder update event were not executing in the correct chronological order, causing incorrect sequencing of dependent events. This has been resolved.

Reports → B.O.M. Sizes → non-default — 83919

The problem where BOM sizes were not printed when a non-default "Sizes" was selected in Report Settings is now fixed.

Dealer Client → Customer Update — 80700

The problem where changes made to customer fields in a Dealer customer by the Fabricator/Supervisor were not being reflected in the corresponding dealer customer record is now fixed.

Note: Order Type and Region are excluded from Customer update.

Products → Pricing Matrices → Costing Tab

The problem where the Costing tab was not displaying cost and cost approach for Unit parts created via the Copy to Cost Matrices from the Price Matrices is now fixed. Costing version records are now correctly created when a part is generated through this process.

Sales → Line Graphics → Leaded Pattern Performance

The problem where WMWeb was running slow when leaded pattern images were applied to door and window items is now fixed.