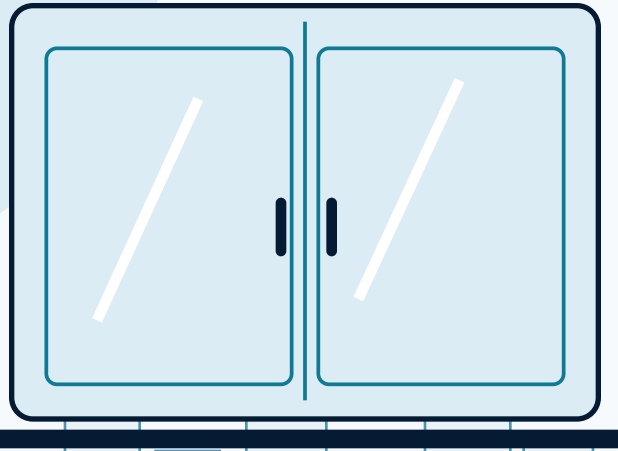




The 2026 Toronto & GTA

Window Replacement Cost Guide

Realistic planning ranges by style, approximate size, quantity, frame material, glazing package, access and installation method - with three sample projects.

Price the opening

Understand what a typical installed range includes - and what it does not.

Adjust the scope

See how size, triple pane, full-frame work and access move the budget.

Compare quotes

Use the worksheet to expose exclusions before a low quote becomes an expensive job.

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EDUCATIONAL PURPOSE

This guide is for preliminary budgeting and education. It is not legal, engineering, building-code, inspection, tax, financing or construction advice. Reading it does not create a contractor-client or professional relationship.

PRICING METHODOLOGY

The ranges synthesize public Toronto, GTA and Ontario pricing guides available in 2025-2026 and are normalized to the scope described on page 3. They are not transaction data, a contractor quote or a promise that a specific opening can be completed within a published range.

BUYER WARNING

VERIFY EVERYTHING LOCALLY. Codes, permits, condominium rules, heritage requirements, safety glazing, egress, structural conditions and incentive programs vary and can change. Final measurements, ordering dimensions, installation details and safety decisions require qualified local review.

PRICES CHANGE

Material costs, labour, fuel, exchange rates, product lines, contractor capacity and promotions can move prices. Treat every range as a planning band. Obtain written, project-specific quotes.

WHAT THE RANGES ASSUME

Unless a page says otherwise: custom residential windows, normal Toronto/GTA access, an existing opening that is not structurally changed, basic removal and disposal, and standard professional installation. HST is excluded.

INDEPENDENCE

GlassQuote.ca does not universally endorse a manufacturer, product line or contractor. Public company guides are used only as market evidence and may contain marketing claims or different inclusions.

LIMITATION OF LIABILITY

Use this guide at your own risk. GlassQuote.ca does not guarantee savings, energy performance, resale value, rebate eligibility, workmanship or project outcomes.

Table of Contents & Pricing Method

Every chapter is designed for one decision: establish a reasonable budget, identify the variables that can move it, and make contractor quotes comparable.

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How the 2026 planning ranges were built

Market scan. Public 2025-2026 Ontario and GTA guides were compared across local manufacturers, installers and a national home-improvement retailer. Published ranges differ because their products, project sizes and inclusions differ. [1-8]

Normalization. GlassQuote planning ranges are shown before 13% HST and usually assume a five-or-more opening project, white vinyl, double-pane Low-E/argon, like-for-like opening size, ordinary removal, basic air sealing and routine access. [9]

Use. Start with the closest style range, then adjust for size, quantity, frame, glazing, installation method and access. Do not add every high-end adjustment automatically; contractors price these variables differently.

Quick Budget in Five Steps

A preliminary budget is useful only when the assumptions are written beside the number. This sequence prevents a low base price from hiding a high final scope.

1

COUNT EACH ROUGH OPENING

A bay or bow assembly is normally one opening but several manufactured units. List it separately from ordinary windows.

2

CHOOSE THE CLOSEST STYLE RANGE

Use pages 4-5. Fixed and slider windows usually begin lower; operable, specialty and projecting units usually begin higher.

3

ADJUST FOR SIZE AND OPTIONS

Use approximate width x height, glazing, frame colour/material, grids, safety glass and operating hardware.

4

IDENTIFY INSTALLATION SCOPE

Insert-style replacement and full-frame replacement are not the same product-and-labour scope. Opening changes are a separate renovation.

5

ADD ACCESS, TAX AND CONTINGENCY

Upper floors, difficult staging, damaged openings and interior finishing can shift the final number. Add 13% HST to taxable Ontario work. [9]

-> KEY TAKEAWAY

A useful first-pass reserve is not a universal percentage. Instead, list the specific unknowns: rot, brick or sill repairs, interior casing, blinds, equipment, parking, condominium requirements and electrical or alarm work. Price each unknown separately when the contractor inspects.

2026 Toronto & GTA Market Snapshot

Published 2026 GTA guides commonly place ordinary installed windows somewhere within a broad \$400-\$2,000+ band per opening, while whole-home projects often land in the five-figure range. The spread is real because the scope is rarely identical. [1-8]

STANDARD VINYL WINDOW

\$650-\$1,600

Typical fixed, slider, hung, casement or awning opening in a multi-window project.

LARGE / PREMIUM WINDOW

\$1,500-\$3,500+

Large combinations, premium materials, custom colour, upgraded glass or demanding installation.

BAY / BOW ASSEMBLY

\$3,000-\$7,500+

Projecting assembly, several units, support and finishing. Structural repairs can move it higher.

FULL-HOME PROJECT

\$10,000-\$25,000+

Common planning zone for roughly 10-15 mixed openings; product and scope can move well outside it. [2][4][7]

What a published “installed price” may include

Cost element	Often included	Often separate or unclear
Custom window unit	Yes	Premium colour, specialty glass, upgraded hardware
Removal + basic air seal	Often	Hazardous materials, wall repairs or water damage
Interior / exterior trim	Varies	Painting, stain matching, custom woodwork
Access / equipment	Routine access	Scaffold, lift, traffic control, condo logistics
Tax	Usually excluded	13% HST in Ontario [9]

BUYER WARNING

The lowest per-window advertisement is usually not the right starting point for a custom Toronto replacement project. Ask what quantity, size, style, glazing, installation method and finishing assumptions produced the number.

Prices by Window Style

These are GlassQuote.ca 2026 planning ranges for common residential vinyl windows, professionally installed, before HST, under the standard assumptions on page 1. They synthesize the overlap in public Toronto/GTA pricing evidence. [1-8]

Window style	Typical installed planning range	Why price moves
Fixed / picture	\$550-\$1,100	No operating hardware; large glass and handling can still raise cost.
Single or double slider	\$650-\$1,250	Tracks, removable sashes, one or two operable panels.
Single or double hung	\$700-\$1,400	Balances, locks and tilt hardware add parts and assembly.
Casement	\$800-\$1,600	Crank, hinges, locking points and tighter operating tolerances.
Awning	\$800-\$1,600	Similar hardware complexity to casement; size and reach matter.
Basement slider / hopper	\$600-\$1,300	Small units may face concrete, wells, egress or moisture constraints.

Relative position inside the range



TECHNICAL NOTE

Style is not a fixed price. A small casement may cost less than a very large picture window. Use style first, then size and installation scope.

Specialty & Combination Windows

Specialty windows are priced as assemblies, not as a simple average per opening. The number of lites, structural support, shape, finish and installation sequence matter.



Large picture window \$1,200-\$3,000+

A 4 ft x 5 ft picture window is often cited around \$1,200-\$2,000 installed; larger custom units can go well above. [10]



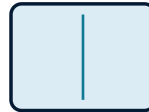
Tilt-and-turn \$1,200-\$2,600+

Dual-operation hardware, heavier sash construction and premium frame systems raise the unit cost. [1][2][6]



Bay or bow \$3,000-\$7,500+

Multiple units project from the wall; support, roof or cap, insulation and interior seat finishing can dominate. [2][4][5][7]



Geometric / shaped \$1,200-\$4,500+

Arches, circles, trapezoids and custom patterns need special manufacturing and often fixed glazing. [6]



Mulled combination \$1,600-\$4,500+

Two or more windows joined into one assembly. Structural mullions and handling can change the design.



Egress / opening change Quote-specific

A compliant bedroom escape opening, concrete cut or enlarged rough opening is a renovation scope, not merely a window upgrade. Confirm code and permit requirements locally. [11][12]

QUESTIONS TO ASK

Do not compare a bay or bow quote only by the opening count. Ask for the number and type of units, support, exterior cap or roof, insulation, interior seat, trim, disposal and any structural repair as separate lines.

How Size Changes the Price

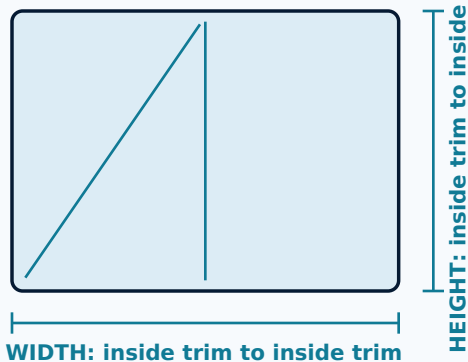
Manufacturers price more than square footage. A wider operable sash needs stronger hardware; oversized glass changes handling and safety requirements; a combination assembly adds framing and mullions.

SMALL 0.8x-1.0x Up to about 6 sq. ft. Basement units, small bathrooms, narrow fixed windows	MEDIUM 1.0x baseline About 6-12 sq. ft. Common bedrooms, kitchens and living-room units	LARGE 1.2x-1.7x About 12-20 sq. ft. Large pictures, wide sliders and multi-lite units	OVERSIZE / COMBO 1.5x-2.5x+ Above about 20 sq. ft. or mullied Special glass, handling, reinforcement and staging
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Example: three openings with the same style but different size

Approx. opening	Area	Starting style band	Size-adjusted planning band
24 x 36 in	6 sq. ft.	\$800-\$1,600 casement	\$700-\$1,400
36 x 48 in	12 sq. ft.	\$800-\$1,600 casement	\$800-\$1,600
48 x 60 in	20 sq. ft.	\$800-\$1,600 casement	\$1,100-\$2,400+

Record approximate size for budgeting



BUYER WARNING

Approximate homeowner measurements are suitable for budgeting and photo review. Final manufacturing dimensions should be confirmed by the supplier or installer responsible for ordering.

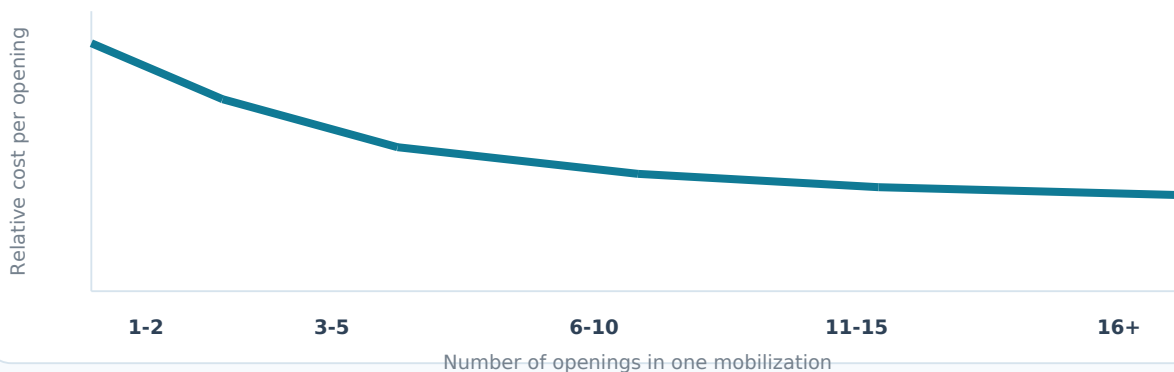
-> KEY TAKEAWAY

For preliminary pricing, report each opening separately. Do not average different widths and heights across several windows.

Quantity, Mobilization & Project Size

The first opening carries a disproportionate share of travel, sales, measuring, delivery, setup and cleanup. Larger projects can spread those costs, but discounts are not automatic.

Typical per-opening behaviour



1-2 openings

HIGHEST PER-OPENING PRESSURE

Minimum charges, delivery and crew setup are concentrated. A repair or glass-only option may deserve comparison.

3-5 openings

SMALL PROJECT

Enough quantity for a normal custom order, but discounts may remain limited.

6-10 openings

CORE PROJECT

Production, delivery and installation are easier to batch. Some local contractors advertise multi-window savings. [4]

11-15 openings

WHOLE-HOME ZONE

Per-opening economics may improve, while large-unit and full-frame work can offset the savings.

QUESTIONS TO ASK

Ask the contractor to show the project total and the per-opening average, but do not force every opening to the same average. Large or specialty windows should remain separate line items.

Frame Materials Compared

Frame material changes the manufacturing system, finish, structural capacity, maintenance and often the contractor network. Use the index below to understand relative position - not as a guaranteed multiplier.

Vinyl / uPVC

1.0x baseline

Lowest common installed price; low maintenance; wide local supply. Quality still varies by profile, reinforcement and hardware.

Fibreglass / composite

1.2x-1.7x

Stronger, dimensionally stable and paintable systems often sit above ordinary vinyl. Published guides commonly place them in a premium tier. [1][3]

Thermally broken aluminum

1.3x-2.2x

Slim profiles and strength for large openings; residential systems require an effective thermal break and careful condensation review.

Wood or clad wood

1.6x-2.7x

Premium interior appearance and custom work; higher product, finishing and maintenance costs. Public guides often cite \$1,200-\$2,500+ per window. [1][3][7]

Price questions that matter more than the material label

- Exact product line and frame depth
- Reinforcement in large or coloured units
- Exterior and interior colour system
- Hardware brand and replacement availability
- Whole-window energy rating, not glass-only claims
- Who warrants the finish and installation

BUYER WARNING

A low-priced “fibreglass” or “wood” quote is not automatically comparable to another frame family. Ask for the manufacturer, series, frame section, finish, glass package and installation scope in writing.

Glazing Packages & Upgrades

In Toronto, double-pane Low-E/argon is commonly the baseline. Triple pane, specialty coatings, safety glass, laminated glass, privacy glass and decorative grids can change both price and performance.

Glazing choice	Typical pricing effect	Budget note
Double pane, Low-E / argon	Baseline	Confirm it is included and identify the actual whole-window rating.
Triple pane	+\$150-\$400 or about 10-25%	Local and national guides publish similar upgrade bands. [2][4][8][13]
Additional Low-E / solar-control coating	Low to moderate	Orientation and SHGC matter; “more coatings” is not universally better. [14][15]
Tempered safety glass	Moderate	May be required by location; final safety determination requires local review.
Laminated / acoustic glass	Moderate to high	Useful for security or noise goals; compare glass build-up, not the word “soundproof.”
Obscure / decorative glass	Low to moderate	Pattern, privacy level and safety construction affect price.
Grilles / divided-lite appearance	Low to high	Between-glass grilles cost less than true or simulated divided-lite systems.

Double vs triple pane: what you are buying

DOUBLE PANE



More panes = more weight and another sealed cavity. Compare U-factor / ER label.

TRIPLE PANE



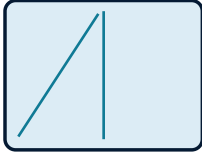
More panes = more weight and another sealed cavity. Compare U-factor / ER label.

TECHNICAL NOTE

ENERGY STAR Canada certification is based on tested whole-product performance. Canadian ratings use CSA A440.2; the label may show U-factor and Energy Rating. Lower U-factor means lower heat transfer. [14][15][16]

Installation Method: Insert vs Full-Frame

Installation method changes what is removed, what hidden conditions can be seen, how much glass area remains, and what finishing is required. It is one of the largest scope differences in a quote.

INSERT-STYLE REPLACEMENT  SCOPE New unit fits inside a retained, sound frame. ADVANTAGE Less demolition and finish work. LIMIT Does not correct concealed rot or failed flashing. Cost position: Baseline to +\$300 per opening.	FULL-FRAME REPLACEMENT  SCOPE Old frame is removed to the rough opening. ADVANTAGE Renews the opening, insulation, flashing and trim. LIMIT More labour, debris and finish work. Cost position: Often +\$300-\$900+ per opening.	OPENING CHANGE / STRUCTURAL WORK  SCOPE Opening is resized, moved or structurally altered. ADVANTAGE Changes layout, egress or design. LIMIT May need permits, design and masonry/header work. Cost position: Separately scoped renovation.
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What to request in writing

Item	Insert-style	Full-frame / opening change
Existing frame retained?	Identify exactly what remains	Identify demolition limits
Water management	Explain exterior seal and drainage	Explain flashing and wall integration
Air seal	Material and location	Continuity to the wall air barrier
Interior finish	Casing/returns included?	New jamb, casing, drywall, paint?
Exterior finish	Capping/brickmould included?	Cladding, masonry and sill repair?

BUYER WARNING

Toronto generally does not require a building permit for like-for-like window replacement when the location and size do not change and structural support is not altered. New or enlarged openings require local confirmation and may need a permit. [11][12]

Access, Site Conditions & Hidden Work

A window can be ordinary in the factory and expensive at the house. Labour planning changes when the crew cannot stage safely, protect finishes, move the unit or reach the opening normally.

GROUND FLOOR, CLEAR ACCESS

Baseline

Normal ladder or interior access, parking and material movement.

SECOND FLOOR / STEEP GRADE

+\$100-\$400 per opening

Longer setup, fall protection, ladder movement and heavier handling.

LIFT / SCAFFOLD / SPECIAL EQUIPMENT

+\$500-\$2,000+ per project

Public GTA guides cite equipment as a major project-level add-on. [1]

CONDO / HIGH-RISE

Quote-specific

Elevator bookings, protection, loading dock, management rules, working hours and exterior-access restrictions.

BRICK, STONE OR DEEP WALL

+\$150-\$600+ per opening

Masonry, deep jambs, capping, sills and irregular openings add time and materials.

ROT / WATER DAMAGE

+\$100-\$1,000+ per opening

Small repairs may be limited; widespread damage can become a building-envelope or structural repair. [1]

LEAD PAINT / HAZARDOUS MATERIAL

Quote-specific

Testing, containment and disposal requirements can change the work plan.

BLINDS, ALARMS, WIRES, HVAC

Low to high

Removal/reinstallation is often excluded unless written into the contract.

QUESTIONS TO ASK

Ask the estimator to photograph every difficult-access opening and show whether equipment is priced per opening, per day or per project. Vague “access extra if required” wording should be replaced with a defined allowance or unit rate.

How the Final Price Is Built

A transparent quote separates the manufactured window from the labour and site work. This makes it easier to compare contractors and control changes after demolition begins.

Illustrative \$12,000 project



\$12,000 before HST

■ Window units	\$6,600
■ Installation labour	\$2,600
■ Trim / finishing	\$1,200
■ Removal / disposal	\$600
■ Access / contingency	\$1,000

Line items to request

Product	Manufacturer, series, style, size, colour and glass package
Installation	Insert/full-frame, fastening, shimming, air seal and water management
Finishes	Interior casing/jamb, exterior brickmould/capping, caulking and paint
Existing work	Removal, disposal, blinds, alarms, screens and furniture protection
Allowances	Rot repair, masonry, lift/scaffold, parking, permit and condominium fees
Commercial terms	HST, deposit, progress payments, change-order rates and warranty

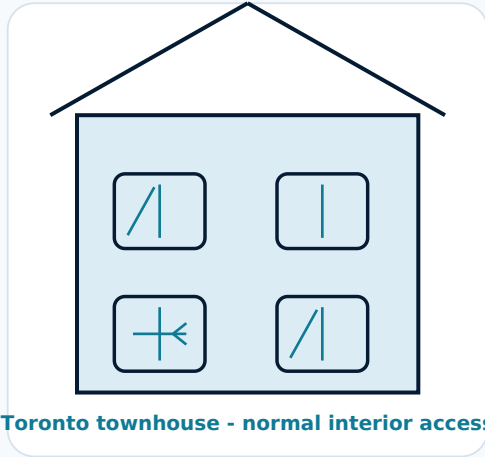
From pre-tax quote to cash requirement

Contract price before HST	\$12,000
Ontario HST at 13% [9]	\$1,560
Total contract price	\$13,560
Less confirmed current rebate, if eligible	Do not subtract until approved

12 - EXAMPLE

Sample Project A: Six-Window Townhouse

This example shows how a modest project changes when triple pane and one difficult opening are added. It is not a quote.



Opening group	Qty	Planning range
Medium casement	2	\$1,700-\$2,800
Medium sliders	2	\$1,300-\$2,200
Small fixed / bathroom	2	\$1,100-\$1,900
Base six-window project		\$4,100-\$6,900

Scope adjustments

Adjustment	Planning effect
Triple pane on all 6	+\$900-\$2,400
Black exterior on front 3	+\$450-\$1,200
One steep-grade second-floor opening	+\$150-\$450
Final pre-tax planning range	\$5,600-\$10,950
With 13% HST	\$6,328-\$12,374

-> KEY TAKEAWAY

The range is intentionally wide because colour premiums, triple-pane pricing and access charges vary. A written quote should collapse this uncertainty by naming the product line, colour finish, glass package and access allowance.

Moves the project higher: full-frame replacement, rot, custom interior trim, shaped openings, specialty privacy glass, lift/scaffold, parking restrictions or a one-window-at-a-time schedule.

Sample Project B: Twelve-Window Detached Home

A mixed whole-home project can achieve better mobilization economics while still carrying several high-cost openings.

6 CASEMENTS

\$5,100-\$9,600

Medium, white vinyl

3 FIXED

\$1,650-\$3,300

Two medium, one large

2 AWNINGS

\$1,600-\$3,200

Kitchen and bath

1 LARGE COMBO

\$1,800-\$4,000

Fixed centre + operable sides

Project build-up

Cost layer	Low	High	Assumption
Base mixed-window project	\$10,150	\$20,100	Standard installed scope
Full-frame work on 4 openings	\$1,200	\$3,600	New jamb/casing and opening integration
Triple pane on 8 openings	\$1,200	\$3,200	Published local upgrade range [4][8]
Exterior colour on street elevation	\$600	\$1,800	Five visible openings
Access / repair allowance	\$500	\$2,000	Second floor and minor repairs
Pre-tax planning total	\$13,650	\$30,700	Before final measure and quote
Total with 13% HST	\$15,425	\$34,691	Ontario rate [9]

TECHNICAL NOTE

Published whole-home figures such as \$10,000-\$25,000 usually assume a mix of ordinary vinyl openings. This example moves higher because four openings are full-frame, eight are triple pane, and one is a large combination. [2][4][7]

Comparison rule: even when a contractor uses an average price per window, the large combination and full-frame openings should remain separate line items because they can distort the average by thousands.

Sample Project C: Older Toronto Home

Older homes can combine premium products with deep walls, irregular openings, wood trim, masonry and concealed water damage. The installation scope matters as much as the window.

Scenario

Eight openings: four clad-wood casements, two clad-wood fixed windows, one projecting bay assembly and one small vinyl basement window. The main-floor openings receive full-frame replacement with new stained interior casing. Access is from a narrow side yard.

Preliminary cost model

Component	Planning range
4 clad-wood casements	\$6,400-\$11,200
2 clad-wood fixed windows	\$2,800-\$4,800
1 bay assembly	\$4,500-\$8,000
1 basement vinyl window	\$650-\$1,200
Full-frame / custom trim allowance	\$2,500-\$6,000
Masonry, access and repair allowance	\$1,000-\$4,000
Pre-tax planning total	\$17,850-\$35,200
With 13% HST	\$20,171-\$39,776

QUESTIONS TO ASK

Confirm whether the old frames, weights, cavities and exterior trim are removed. "Full-frame" wording alone may not define the demolition limit.

BUYER WARNING

If rot, lintel damage or structural movement is found, stop treating the work as a window allowance. Obtain a defined repair scope from a qualified professional.

TECHNICAL NOTE

Verify heritage, condominium, property-line, neighbour-access and permit rules for the address. Toronto distinguishes like-for-like replacement from new or enlarged openings. [11][12]

Quote Comparison & Budget Worksheet

Price comparison works only when the product and installation scope are written in the same order. Use this page before signing and keep a copy with the contract.

Minimum quote information

- ☐ Manufacturer and product line
- ☐ Style and quantity by opening
- ☐ Approximate or final size by opening
- ☐ Frame material, colour and reinforcement
- ☐ Double/triple pane and exact Low-E package
- ☐ Safety, laminated, obscure or decorative glass
- ☐ Insert, full-frame or opening-change method
- ☐ Air seal, flashing and water-management details
- ☐ Interior and exterior trim/paint inclusions
- ☐ Removal, disposal, access and equipment
- ☐ Tax, payment schedule and change-order rates
- ☐ Product and labour warranty responsibility

Three-quote comparison

Criterion	A	B	C
Pre-tax total			
HST included?			
Product / series			
Glass package			
Install method			
Trim included			
Access allowance			
Repair allowance			
Labour warranty			
Written exclusions			

PRELIMINARY PROJECT BUDGET

Base windows

\$ _____

Frame / colour upgrades

\$ _____

Glazing upgrades

\$ _____

Full-frame / trim

\$ _____

Access / equipment

\$ _____

Repair allowance

\$ _____

Pre-tax total

\$ _____

HST

\$ _____

Total cash requirement

\$ _____

Taxes, Permits, Rebates & Next Steps

Treat programs and approvals as separate checks. They can reduce net cost or change the work sequence, but they should not replace a complete contractor quote.

ONTARIO HST

13%

Ontario taxable supplies are generally charged at 13% HST. Confirm whether every quote is before or after tax. [9]

TORONTO PERMIT

Scope-dependent

Like-for-like replacement without size/location or structural change is generally exempt; new or enlarged openings require local confirmation. [11][12]

HOME RENOVATION SAVINGS

\$100 / rough opening

The Ontario program currently advertises \$100 back per qualifying window or door rough opening. Eligibility, product and application rules can change. Verify before ordering. [17]

GREENER HOMES GRANT

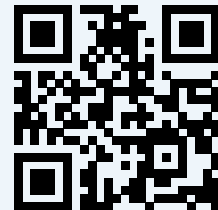
Closed

The federal Canada Greener Homes Grant is closed to new applications; do not rely on outdated contractor pages that still advertise it. [18]

Get a project-specific preliminary range

Use the GlassQuote.ca estimator to describe the style, quantity, approximate measurements, glazing, access and urgency. The online range is for budgeting and quote preparation; final manufacturing dimensions and installation scope still require professional confirmation.

glassquote.ca/#quote



Before requesting a quote

- Photograph every opening inside and outside.
- Record approximate width x height and floor level.
- Mark any fog, rot, leaks, damaged trim or difficult access.
- Decide which openings need ventilation, privacy, noise control or safety review.
- Ask every contractor to price the same written scope.

Research, Sources & About GlassQuote.ca

Market pricing sources are commercial publications and should be read as evidence of advertised ranges, not audited transaction data. Technical, tax, permit and program claims are supported by government or industry sources where available.

[1] EuroStar Windows & Doors

Toronto installed-cost guide; updated 2025. Market ranges, labour and add-ons.

[2] Window Force

Toronto cost guide; Mar. 26, 2026. Broad GTA and style-level ranges.

[3] Delco Windows

Toronto guide; Mar. 30, 2026. Budget tiers and whole-home bands.

[4] Optima Windows & Doors

Ontario calculator. Style ranges, quantity effects and triple-pane add-on.

[5] Panorama Windows

Ontario 2026 guide. Style ranges and bay/bow pricing position.

[6] Delco Windows

Product catalogue. Tilt-turn, geometric, fixed and projecting-window ranges.

[7] Home Depot Canada

Ontario homeowner guide. Installed examples and triple-pane upgrade.

[8] Magic Window

Canada 2026 guide. Common and premium/custom national bands.

[9] Canada Revenue Agency

GST/HST guidance; updated Apr. 8, 2026. Ontario HST rate.

[10] Everest Windows

Toronto large-picture-window example and installation considerations.

[11] City of Toronto

Permit guidance; updated Sept. 18, 2025. Like-for-like exemption conditions.

[12] City of Toronto

Homeowner permit guide. New or enlarged opening requirements.

[13] Window Force

Published Mar. 15, 2026. Double- vs triple-pane premium.

[14] Natural Resources Canada

Ratings guidance; updated Jan. 14, 2025. CSA A440.2 testing.

[15] Natural Resources Canada

ENERGY STAR Canada technical specification; updated Dec. 23, 2024.

[16] Natural Resources Canada

Sample window labels; updated Jan. 14, 2025. U-factor and ER interpretation.

[17] Save on Energy

Program page accessed July 14, 2026. Current rough-opening incentive.

[18] Natural Resources Canada

Ontario grant-closure page; updated July 2026.

[19] Fenestration Canada

Installer certification and CSA A440.4 installation practices.

[20] Natural Resources Canada

Window-upgrade technical guidance; updated Jan. 14, 2025.



About GlassQuote.ca

GlassQuote.ca is a Toronto and GTA online estimator and homeowner education publisher. It helps people organize project details, understand pricing variables and prepare for contractor quotes. Online ranges remain preliminary and do not replace final measurements, local review or a written installation contract.