

Quiet Cabins

SPEC SHEET

WORK BOOTH SERIES

# Single Work Booth

A private room for one person, on 11.6 sq ft of floor. It arrives as furniture and runs from one outlet.

# A Private Room for One Person.

One person gets a room with a door, light, fresh air and power on 11.6 sq ft of floor. It runs from one standard outlet, is installed in an afternoon, and moves with you when the floor plan changes.

25<sub>dB</sub>

less speech outside the closed door

Rated sound reduction

1 person

on a bar stool at a wall shelf

Stool and shelf built in

11.6<sub>sq ft</sub>

of floor, 3 ft 7 in by 3 ft 3 in

1.1 m<sup>2</sup> of floor

1 outlet

standard 120 V, no electrician

Light, air and power



The Single with its door open: the bar stool, the desk, the dial and power, and the ceiling light.

## Booth Facts

Single Work Booth · Work Booth series

Speech Reduction

25<sub>dB</sub>

Rated at 25 dB

|                     |                             |
|---------------------|-----------------------------|
| Seats               | 1                           |
| Exterior, W × D × H | 42.5 × 39.4 × 94 in         |
| Floor Area          | 11.6 sq ft                  |
| Fits Under          | 8 ft ceiling, 2 in to spare |
| Power               | 1 standard 120 V outlet     |
| Power Cord          | Right side, at the back     |
| Air                 | 2 fans, fresh air while on  |
| Light               | Dimmable LED, warm to cool  |
| Install             | One afternoon               |
| Moves               | On casters                  |
| Warranty            | 4 years, structure          |
| Quote               | Itemised, install included  |

The same label is on every Quiet Cabins spec sheet, so models compare line by line. Every figure is confirmed on your written quote.

### WHO NEEDS WHICH PAGE

#### The Team

|                 |    |
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#### Facilities

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# The Call Stays in the Booth.

Built for the work one person should not do at an open desk: confidential calls, video meetings, telehealth sessions and focused work.



## Private Calls on an Open Floor

Four Singles stand in two pairs on one office floor. Each gives one person a door to close for a call, while the rest of the floor keeps working.



## Video Calls and Focused Work

A laptop on the shelf, the door shut, the lounge outside.

OUR SHOWROOM, 410 ADELAIDE ST W, TORONTO.



## Telehealth and Client Calls

One person, one door, a few steps from the open desks. The conversation stays inside.

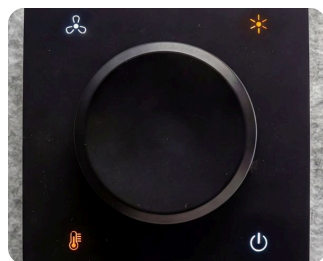
# Everything in the Room Is Built In.

Light, air, power, a shelf and a stool arrive installed.



- 1 Air**  
Two roof fans move fresh air through the room whenever it is on.
- 2 LED Light**  
Dimmable OSRAM LED. The dial sets brightness and warmth.
- 3 Acoustic Felt**  
Felt lining stops voices echoing inside.
- 4 Dial and Power**  
One dial for fan and light. Two outlets, USB-A and USB-C.
- 5 Glass Door**  
The whole front is a glass door with a lever handle.
- 6 Wall Shelf**  
On the right wall, at bar height, for a laptop or notes.
- 7 Bar Stool**  
Height-adjustable, with a footrest.

Two Singles side by side on an open office floor. The room behind shows through the glass back.



## Control Dial

Fan speed and light from one dial.



## Power

Two outlets plus USB inside the room.



## Corner Light

Turns red when the room is in use.



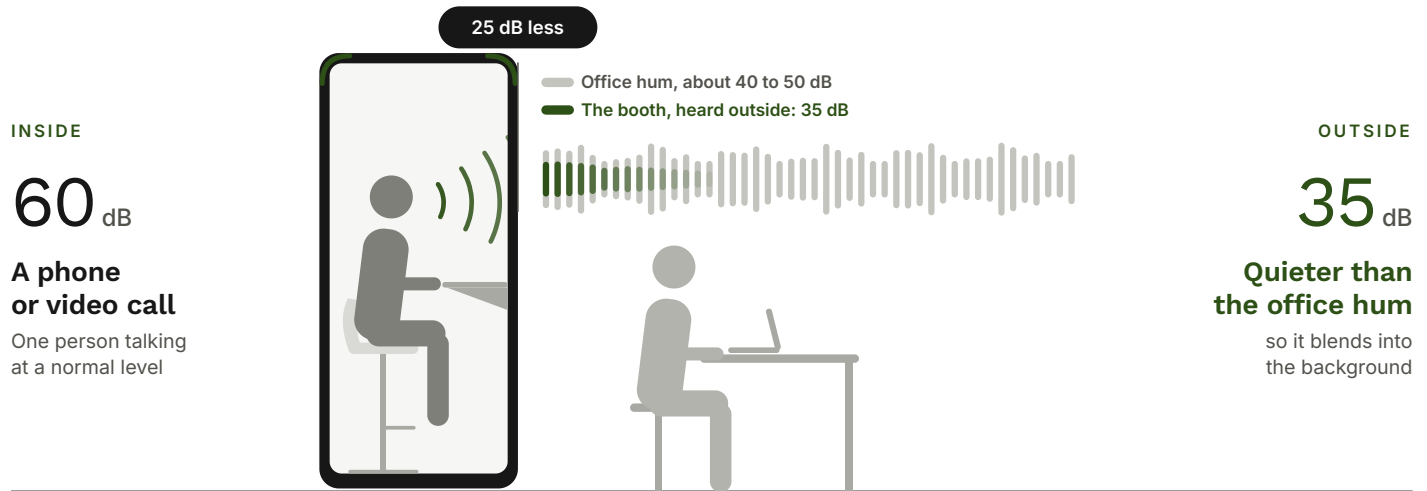
## Lever Handle

On a full-height glass door.

Hardware is shared across the Work Booth series. Some details were photographed in other models.

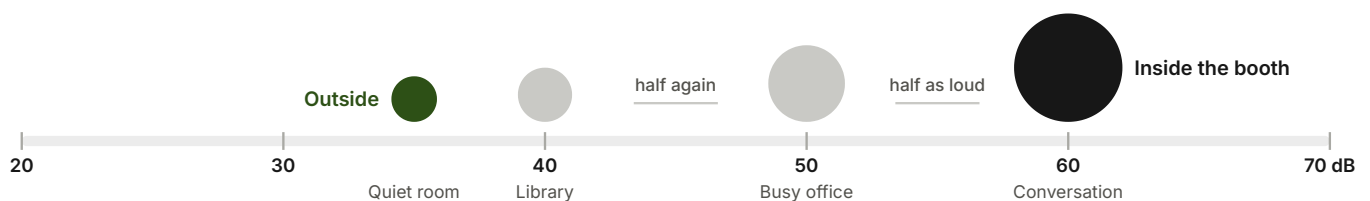
# A Phone Call Stays Inside.

Speech loses 25 dB on its way through the walls and glass. Outside, it arrives quieter than the background hum of a working office.



## What 25 dB Less Sounds Like

Every 10 dB sounds about half as loud. Twenty-five less is two and a half halvings: under one-fifth as loud, from a conversation to quieter than a library.



## Rated Sound Reduction

This booth is rated at 25 dB of sound reduction. Every 10 dB sounds about half as loud.

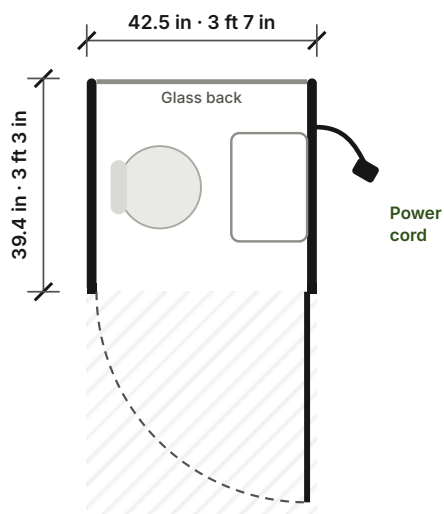
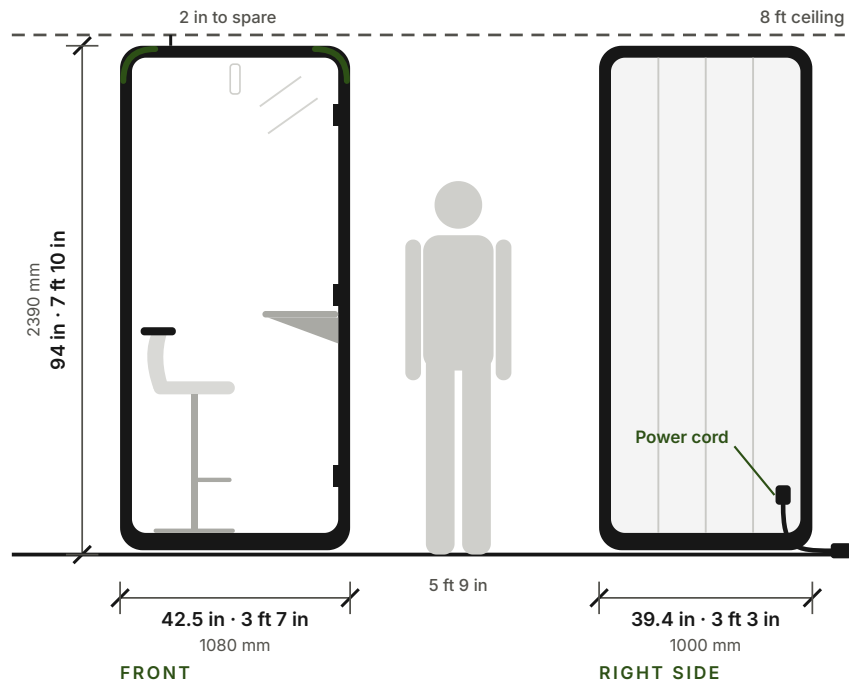
## What It Is Not

- It is not silent. A raised voice or a laugh can still be heard faintly outside.
- On site, results also depend on the room and its background noise.

## DIMENSIONS

# Drawn to Scale.

Exterior 42.5 × 39.4 × 94 in (1080 × 1000 × 2390 mm). Floor area 11.6 sq ft (1.1 m<sup>2</sup>).



Hatched: keep about 3 ft 6 in clear for the door and the way in

PLAN, FRONT AT THE BOTTOM  
FURNITURE INDICATIVE

### Ceiling

Fits under a standard 8 ft ceiling with 2 in to spare. In a sprinklered building, see the checklist on page 9.

### Power Cord

Leaves the right side wall, low and near the back corner, as you face the door. Plan the outlet on that side.

### In Front

The whole front is the door, and it swings out. Leave about 3 ft 6 in clear in front of it.

### Placement

Glass front and back, solid sides. Keep the right side clear for the power cord. Nothing is fixed to the building.

### Getting It In

Arrives as flat panels. We check doors, elevator and route before you order.

# The Full Specification.

Grouped the way a facilities review reads it. Figures marked "about" are rounded, and every figure is confirmed on your written quote.

## DIMENSIONS

|                       |                                                                                          |
|-----------------------|------------------------------------------------------------------------------------------|
| Exterior, W × D × H   | <b>42.5 × 39.4 × 94 in</b><br>3 ft 7 in × 3 ft 3 in × 7 ft 10 in · 1080 × 1000 × 2390 mm |
| Interior, W × D × H   | <b>about 37.1 × 37.8 × 84.5 in</b>                                                       |
| Door, Clear Opening   | <b>about 36.1 × 83.4 in</b><br>The whole front is the door                               |
| Floor Area            | <b>11.6 sq ft</b><br>1.1 m <sup>2</sup>                                                  |
| Ceiling Height Needed | <b>8 ft minimum</b><br>More where sprinkler clearance applies                            |

## WEIGHT AND FLOOR

|            |                                                                       |
|------------|-----------------------------------------------------------------------|
| Weight     | <b>about 660 lb</b><br>about 300 kg                                   |
| Floor Load | <b>about 57 psf</b><br>Office floors are commonly designed for 50 psf |

## PEOPLE AND FURNITURE

|           |                                                                             |
|-----------|-----------------------------------------------------------------------------|
| Seats     | <b>1</b>                                                                    |
| Furniture | <b>A bar stool and a wall shelf</b><br>Stool and shelf chosen on your quote |

## SOUND

|                 |                                       |
|-----------------|---------------------------------------|
| Sound Reduction | <b>25 dB</b><br>Rated sound reduction |
|-----------------|---------------------------------------|

## AIR, LIGHT AND POWER

|             |                                                                                                 |
|-------------|-------------------------------------------------------------------------------------------------|
| Ventilation | <b>Two roof fans, one in and one out</b><br>Fresh air whenever powered, under 30 dB             |
| Lighting    | <b>OSRAM LED, dimmable</b><br>Warm to cool white, set from the dial                             |
| Occupancy   | <b>Corner lights</b><br>Red when the room is in use                                             |
| Supply      | <b>One standard 120 V, 15 A receptacle</b><br>Cord leaves the right side, low and near the back |
| Inside      | <b>Two outlets, USB-A, USB-C</b><br>USB-C PD 20 W                                               |

## CONSTRUCTION

|       |                                                                                     |
|-------|-------------------------------------------------------------------------------------|
| Frame | <b>6061 aluminium alloy, powder coated</b><br>Standard finish black                 |
| Walls | <b>Two 1 mm galvanized steel skins around acoustic felt</b><br>Felt-lined inside    |
| Glass | <b>Laminated tempered, 5 mm + 5 mm</b><br>Front and back. The side walls are solid. |
| Base  | <b>Casters</b><br>Rolls to a new spot on the same floor                             |

## WARRANTY AND ORIGIN

|          |                                                                                                                                                        |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| Warranty | <b>4 years on the structure</b><br>Full terms in writing with your quote                                                                               |
| Service  | <b>Serviced from Ontario</b><br>Warranty requests at <a href="https://quietcabins.ca/pages/warranty-request">quietcabins.ca/pages/warranty-request</a> |
| Origin   | <b>Made by our partner factory</b><br>Canadian owned and operated. Stocked, delivered, installed and serviced from Ontario.                            |

## Certifications and Testing

Certificates and file numbers come with your approval pack.



UK electrical safety and EMC, evaluated by SGS



EU electrical safety and EMC, evaluated by SGS



Electrical safety listing by Intertek



Electrical system certified to UL standards



Fire tested to EU and UK flammability standards



Factory quality and environmental management

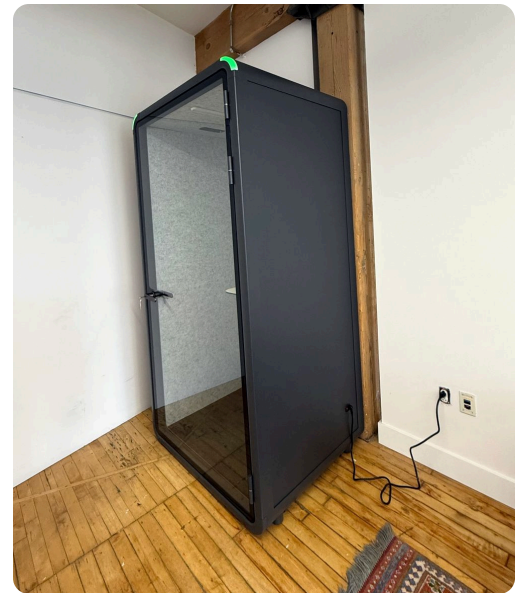
# Already at Work in Offices, Coworking Spaces and Lofts.

Same room, furnished to suit. Stool, shelf and frame colour are chosen on your quote.



## Beside a Double

Adelaide House Coworking, where members take calls and interviews.



## In a Converted Loft

One cord runs to the wall outlet beside it.



## Side by Side

Two Singles on an open office floor, each with its own stool and shelf.

## Chosen on Your Quote

### Frame

Black as standard. Custom colours on request.

### Seating

A height-adjustable bar stool.

### Shelf

A wall shelf on the right, or an L-shaped desk.

### Branding

Interior and exterior customisation on request.

# What Your Building Team Will Ask.

Short answers to the questions a facilities lead, fire engineer or landlord raises, and what we send them.

| QUESTION               | ANSWER                                                                                                                                                                       | WE SEND                                              |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| <b>Ceiling Height</b>  | 94 in tall. Fits under a standard 8 ft ceiling with 2 in to spare.                                                                                                           | Drawings with heights                                |
| <b>Sprinklers</b>      | At 11.6 sq ft it is under the 24 sq ft size NFPA 13 (2025) lets go without its own head, where your authority has adopted that edition. Your fire engineer decides.          | Booth drawings for your fire protection engineer     |
| <b>Fire Alarm</b>      | With the door shut, the alarm is quieter inside too. Your alarm designer may add a visual signal.                                                                            | Sound reduction data for the alarm designer          |
| <b>Power</b>           | One standard 120 V, 15 A receptacle on the right side (facing the door), where the cord leaves the booth. No hardwiring, no new circuit in most offices.                     | Electrical certification documents                   |
| <b>Floor Loading</b>   | About 660 lb over 11.6 sq ft, about 57 psf. Office floors are commonly designed for 50 psf, so give this figure to your structural engineer, especially for booths in a row. | Weight and base details for your structural engineer |
| <b>Getting It In</b>   | Arrives as flat panels. Needs a clear route from the dock or front door to the spot.                                                                                         | Crate sizes and an access check before you order     |
| <b>Permits</b>         | Supplied as freestanding furniture, which in most jurisdictions needs no building permit. Booths tied into sprinklers may be reviewed.                                       | Product data and drawings for any review             |
| <b>Landlord</b>        | Nothing is fixed to the floor, walls or ceiling, and it leaves with you.                                                                                                     | A furniture classification letter for your landlord  |
| <b>Air and Heat</b>    | Fans draw air from the room and return it. No duct connection.                                                                                                               | Airflow and fan data                                 |
| <b>Accessibility</b>   | The standard booth is not designed for wheelchair access.                                                                                                                    | Ask us about accessible options                      |
| <b>Moving It Later</b> | Rolls to a new spot on the same floor. For another floor or building, it comes apart and goes back together.                                                                 | Relocation by our team, quoted on request            |

A planning guide, not code advice. The authority having jurisdiction and your engineers have the final word.

# Build a Room, or Bring One In.

How the Single Work Booth compares with building a small phone room in leased space.

|               | Build a Phone Room                                                                                                 | Single Work Booth                                                                       |
|---------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| COST          | \$180 to \$350 per sq ft for commercial fit-out. A 40 sq ft room: \$7,200 to \$14,000 before design and furniture. | One written, itemised quote, with delivery and install inside the number.               |
| TIME          | Design, permit, trades, then construction. Usually weeks to months.                                                | Installed in an afternoon, typically 2 to 3 weeks after approval.                       |
| DISRUPTION    | Dust, noise and trades on your floor while people work.                                                            | Installed after hours if you prefer. Nothing is drilled into the building.              |
| APPROVALS     | Usually a building permit and landlord sign-off.                                                                   | Supplied as furniture, with a classification letter for your landlord.                  |
| SOUND         | Depends on the build. Walls that stop at the ceiling tile let speech over the top.                                 | 25 dB sound reduction.                                                                  |
| WHEN YOU MOVE | Stays with the building.                                                                                           | Comes with you.                                                                         |
| ACCOUNTING    | A leasehold improvement, written off over the lease.                                                               | Furniture and equipment, typically CCA Class 8 in Canada. Confirm with your accountant. |

THE CASE IN ONE PARAGRAPH

We need a private room where one person can take confidential calls and video meetings, and do focused work. Building one would usually mean a permit, trades on our floor and a room we leave behind when the lease ends. The Single Work Booth is rated at 25 dB of sound reduction, takes 11.6 sq ft of floor, runs from one standard outlet, is installed in an afternoon, and moves with us. It is bought as furniture, with delivery, installation and a 4-year structural warranty in one written quote.

Written for your approval request. Copy it as is.

Ways to Pay

- ✓ Buy, lease or finance
- ✓ Purchase orders and invoicing welcome
- ✓ Three tiers: frames only, assembly, or turnkey
- ✓ Per-unit pricing improves with quantity

At six calls a day, the booth hosts about 1,500 calls a year. Divide your quote by that number to see the cost of each one.

YOUR PRICE

Your price is on your written quote, itemised, with delivery and installation included.

# What Happens Next.

Six steps from this sheet to your first meeting in the room, and who handles each one.

● Quiet Cabins ○ You

TODAY

DIRECT LINE

YOUR PACE

2 TO 3 WEEKS

ONE AFTERNOON

NEXT MORNING

1

**Share**

Forward it to whoever signs off.

2

**Answer**

We answer your team's questions directly.

3

**Deposit**

Pay the deposit to confirm your order.

4

**Shipping**

Your booth ships on the dispatch date in your quote.

5

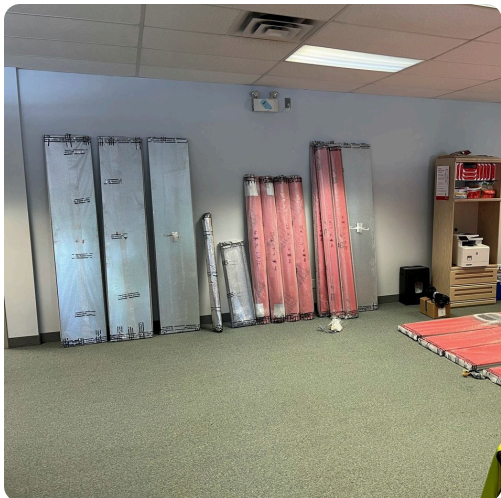
**Delivery and Install**

It arrives, and we handle the install.

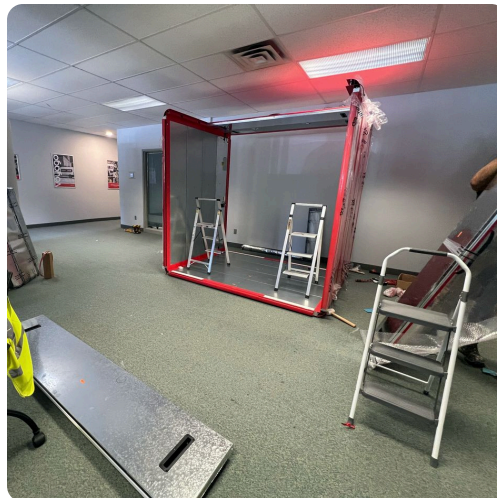
6

**First Meeting**

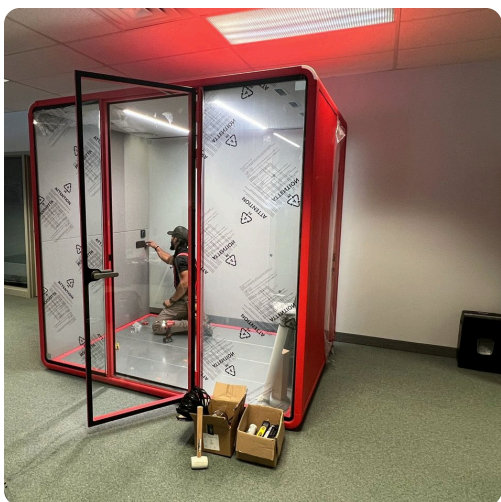
Plug in, close the door, start.



01 Panels arrive flat and wrapped.



02 The frame goes up.



03 Glass and panels go in.



04 Plugged in and in use.

## A Real Install, Start to Finish

Shown: a Collaborative Work Booth at Voyago. The Single goes up the same way.

“Our team was using them the same week they arrived. That’s not something we expected from a furniture purchase.”

VP Business Operations, Hub Technology Group (Two Booths)



Our showroom at 410 Adelaide St W, Toronto.

# Questions From Your Team? Ask Us Directly.

Send us anything facilities, finance or your landlord asks, and we answer them directly. Or visit our Toronto showroom and step inside a Quiet Cabin before you sign.

## SHOWROOM

410 Adelaide St W, Suite 220, Toronto, ON M5V 1S8

## EMAIL

info@quietcabins.ca

## PHONE

647-323-4006

## WEB

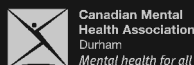
quietcabins.ca



## See It Online

[quietcabins.ca/products/single-pods](https://quietcabins.ca/products/single-pods)

## WORK BOOTHS AT WORK FOR



**Quiet Cabins**

Canadian owned and operated. Stocked, delivered, installed and serviced from Ontario. Specifications current as of October 2026. Every figure is confirmed on your written quote.