



Sona booth planning & pricing guide

Compare Sona Solo, Duo, and Quad by capacity, dimensions,
included furniture, ventilation, and current pricing.

Designed and manufactured by Apricot
Available in Canada exclusively through Verve



Compare Sona Solo, Duo, and Quad

Choose by capacity first. Then confirm the footprint, furniture, ventilation, and price against your project requirements.



Sona Solo



Sona Duo



Sona Quad

Capacity	1 person	2 people	4 people
Primary use	Calls, video meetings, focused work	One-on-one meetings, interviews, private working sessions	Small meetings and collaborative work
Outer dimensions	W 41¼" D 47¼" H 86¾" / 91¼"	W 70⅞" D 47¼" H 86¾" / 91¼"	W 86⅝" D 69¾" H 86⅝" / 91¾"
Approx. floor footprint	13.5 sq ft	23.3 sq ft	42.0 sq ft
Net weight	460 kg	575 kg	880 kg
Included furniture	MFC table and swivel stool	MFC table and lounge seating	MFC table and lounge seating
Airflow capacity	90 m³/h	180 m³/h	420 m³/h
Pricing	Regular \$8,500 \$7,225	Regular \$14,500 \$12,325	Regular \$18,500 \$15,725
Savings	\$1,275	\$2,175	\$2,775

15% OFF Pricing is valid until September 30, 2026 and cannot be combined with other promotions.

Product sheets show two overall height figures for each model. Confirm the applicable height and required ceiling clearance with Verve before finalizing placement. Prices are in CAD and exclude HST, delivery, and installation. Final pricing and availability are confirmed by Verve.



Core specifications included with Solo, Duo, and Quad

Acoustic performance

NIC 30, helping reduce sound transmission and create a more private setting for calls and meetings

Frame

Powder-coated aluminium framing with interior PET panels

Door operation

Concealed frame and closer, pivot hinge, approximately 95-degree opening

Power

Two electrical sockets, one USB port, and one Type-C port

Preset modes

Phone, Work, and Leisure

Lighting shut-off

Automatic five-minute delay

Base

Built-in castors and levelling function

Safety testing

Independently tested by SGS to applicable Canadian safety requirements under CAN/CSA-C22.2 No. 61010-1-12

Door

Steel frame with 11 mm laminated glass

Door orientation

Available with left- or right-hand swing

Controls

Integrated touch screen for lighting, ventilation, and operating modes

Automation

Motion-activated ventilation and mood lighting

Fire protection planning

Ceiling punchout for sprinkler integration

Warranty

Five years

Tested for everyday office use

SGS testing covered electrical safety, grounding, stability, enclosure rigidity, temperature conditions, and performance under single-fault conditions.

Together with NIC 30 acoustic performance, integrated ventilation, adjustable lighting, and built-in power, these features make Sona suitable for regular use in active office environments.



STANDARD FINISHES SHOWN IN THE CURRENT PRODUCT SHEETS



Exterior
Black



Exterior
White



PET panels
Dark grey



Carpet
Dark grey



Table
Ash



A few site details to confirm before installation

You do not need every detail ready before the first conversation. Share your floor plan, photos, and available building information, and Verve will help confirm the requirements.

01 Placement

We will review the floor plan and help identify a practical location based on booth dimensions, ceiling height, circulation, and door orientation.

Sona booths are available with left- or right-hand door swing, allowing the layout to work around nearby walls, workstations, and doors.

02 Power

Each booth connects to a standard electrical outlet. We will help confirm that power is available near the planned location and that the cable can be positioned safely.

03 Floor and booth weight

Where required, Verve will flag whether the booth location should be reviewed with the building, project, or engineering team.

Built-in castors support final positioning, while the levelling system stabilizes the booth after placement.

04 Sprinkler-ready design

Each booth includes a ceiling punchout to support sprinkler integration where required. Verve will help confirm any coordination needed for your space.

05 Building coordination

Verve helps coordinate:

- Loading procedures
- Elevator booking
- Installation hours
- Building access requirements
- On-site contact details

06 Quick Ship

Selected Sona models and finishes can move from approved order to installed booth in 3–5 weeks, where stock, site readiness, and project conditions allow.

Contact us and we will confirm available Quick Ship models and the most realistic installation timeline.

TYPICAL LEAD TIME 12–14 weeks*	ON-SITE INSTALLATION One day	WARRANTY Five years
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*Quick Ship is available for selected Sona models and finishes. Contact Verve to confirm current availability and installation timing.



NEXT STEP

Ready to confirm the right Sona booth?

Tell us what you are considering, even if the details are still taking shape. Share the number of booths you may need, any preferences, or a floor plan if you have one. Verve will help confirm the right model, placement, access requirements, and final pricing.

Start your project

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