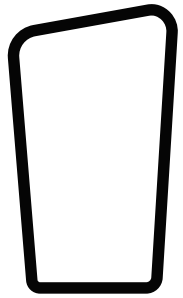
loop

Handcrafted in Canada, with no offshore manufacturing, the Loop Collection of Privacy Pods stands alone as premium constructed and designed works of furniture excellence. With an instantly recognizable and iconic shape, the Loop brand was created by designers for the design-conscious. Each booth is meticulously assembled by our skilled craftspeople resulting in a product that represents the best in contemporary furniture aesthetics and quality. With care and design comes beauty backed with functionality. Hardwood veneers or premium laminate cover an extremely robust and soundproof structure paired with a luxurious, comfortable, and ergonomic interior. Certified to UL standards, noise reduction by up to 30 Decibels, and designed to plug and play, the Loop collection of privacy pods is the epitome of style and function meeting at the intersection of tomorrow's hybrid workspace.

Loop Solo Specifications



website: loopphonebooths.com e-mail: info@loopphonebooths.com phone: 1 (587) 686-0300

Open Concept Offices

The Loop Solo offers a simple, elegant, flexible solution to distractions and noise pollution in open concept offices. These privacy pods can be placed around the office to increase productivity while adding a private space to contrast vibrant open areas. Adding a Loop Solo to your office puts an end to individually occupied board rooms, awkward stairwell phone calls, interrupted video conferencing and disruptive loud talkers. Our acoustic office pods provide an alternative to office cubicles while easily integrating into a modern open plan.

Co-Working Spaces

The number of co-working environments where multiple companies inhabit a single space has exploded in recent years. Enclosed board rooms and designated desks with PC's are being traded in for laptops, bean bag chairs, and breakout spaces — allowing diverse ideas to collide. Information sharing and collaboration are the new kings of corporate culture. But even in this modern work environment there are still some conversations best had in confidence. Loop office phone booths offer an office furniture solution for ever-evolving, innovative work environments.

Public Access Facilities

Public spaces have never been great for moments of privacy. However, what if your call is what becomes the distraction for those around you? Where do you video conference in a library, hospital, airport, or at an event? The Loop Solo is the perfect acoustic solution for any public space. Just step inside our noise cancelling booth, sit down, and relax knowing that your conversation is not going to irritate those around you.

Integrated lighting system

Concealed magnetic door closure

Functional built in desk with charging options

Comfortable high quality upholstered seating for one

Integrated high-airflow two fan ventilation system

Loop Solo

The Loop Solo is a stylish plug and play privacy solution providing an individual space away from distractions. Carefully considered design, blends acoustic dampening qualities with a durable and easily maintained product for an attractive and effective tool to improve office efficiency and satisfaction in public spaces. Make the Loop Solo your own through an extensive selection of customizable finishes - we will also work with you to add that extra degree of privacy or company style through personalized frosted vinyl.

Vast array of finish options available to suit different aesthetic requirements or needs.

Features and Unique Privacy Pod Properties

- Unique acoustic properties cut out disruptive background noise while maintaining confidentiality inside.
- Ergonomic Back rest.
- Plugs into a standard outlet.
- Power recptacle included, with options for USB and network ports.
- 10 mm frameless clear tempered glass door.
- Back panel available in glass, felt or cork.
- Fits through standard doorways and elevators.
- Comes assembled and ready to use.
- Requires no hardwiring.
- Occupancy sensor to control fans and lights.

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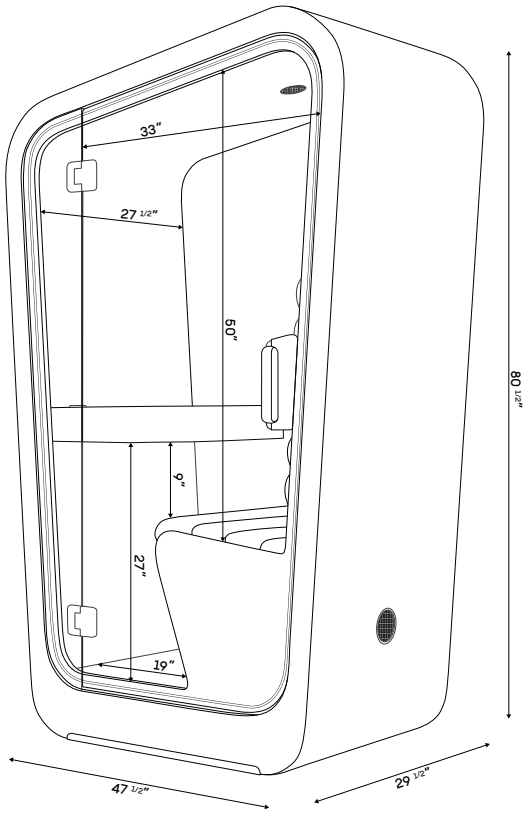

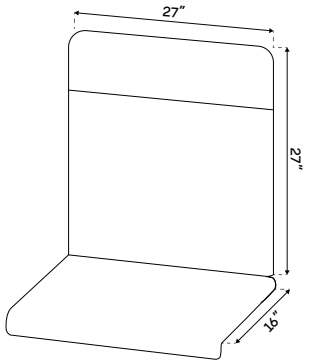

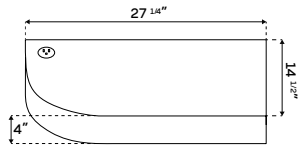

Dimensions

Exterior
- 80.5" H, 47.5" W, 29.5" L
- 2044.7 mm H, 1206.5mm W, 736.6mm L

Interior
- 27.5" W
- 686.8 mm

Doorway
- 71.5 H, 33" W
- 1816 mm H, 838.2 mm W

Table
- 4" H, 14.5 W, 27.25" L
- 101.6 mm H, 368.3 mm W, 698.5 mm L

Seat
- 27" H, 27" W, 16" L
- 685.8 mm H, 685.8 mm W, 406.4 mm L

Weight
- 550 lbs
- 249.5 kg

Materials

Exterior
- Hardwood veneer or Laminate

Floor
- Colour matched Formica Laminate

Glass Door
- 10mmTempered Glass door

Interior Curved Surface and Desk
- Formica Premium Laminate

Walls, base and roof
- Interlocking CNC'd all Canadian Plywood with Sound deadening and fireproof insulation

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1. Occupancy: Single person occupancy.

2. Exterior Dimensions: Front 1207 mm x Depth 749 mm x Height 2045 mm.

3. Weight: 550 lbs.

4. Standards: Tested and certified for stability and mechanical strength, safety in use, fire ratings, and electrical in accordance to UL STD 962 (Housing and Commercial Furnishings) and CSA STD C22.2#203 (Modular Wiring Systems for Office Furniture). ETL listed through Intertek (#5011573). All glass has been tempered to ANSI Z97.1.

5. Acoustic Performance: NIC rating of 30 as achieved through testing in accordance to ASTM E336 "Standard Test Method for Measurement of Airborne Sound Attenuation Between Rooms in Buildings." STC rating of 34 for 10 mm monolithic glass door.

6. Ventilation: Fully integrated two active fan ventilation system to achieve 54 air changes per hour (each fan rated to 22.4 l/s). Makeup air opening in ceiling and at floor level as part of ventilation system. Ventilation system features acoustic sound baffles to reduce sound transmission while ensuring proper airflow. Fan speed is preprogrammed for optimal performance. 20 dBA NC.

7. Lighting: Flush mounted, energy efficient gimble LED light mounted in the ceiling with angle / tilt adjustment for user preference. Lighting produces 353 LUX illumination.

8. Electrical: All electrical has been tested and is certified to UL 962 and CSA C22.2. Lighting and fans are controlled by a preprogrammed occupancy sensor for automatic shutoff after 30 minutes of inactivity for optimal product performance. All serviceable electrical components feature quick connectors for ease of ongoing maintenance. All power outlets and electrical components are hardwired into the booth. Amperage and voltage is 7A 120V. The booth comes included with a 6' power cord that exits the back of the booth and is designed to be plugged into a standard 15A wall receptacle. The booth comes standard with one 5-15R spill proof power receptacle hardwired and located in the desk. Option for two hardwired and fully integrated USB ports and network / data ports available upon request.

9. Furniture: Work surface is integrated and attached to the interior wall of the pod and designed to accommodate and support a laptop. Position of work surface relative to the seat is designed to accommodate the 5th to 95th percentile based on universal principles of design. Seat and backrest is fully integrated and attached to the interior wall of the pod. Width of seat and dimensions are designed to accommodate one occupant comfortably. Upholstered components of seat are individually removable for easy repair and maintenance.

10. Door: 10 mm thick monolithic glass door with right-hand out swing door pivot. Door seals with active magnetic door closure against dual fin EPDM foam gasket. Dual fins create an acoustic air pocket between the door glass and the foam seal. Door clearance of approximately 30" at midpoint. Door opens with one releasing operation by pulling on door handle to disengage the magnetic door latch.

11. Finishes: Exterior of booth is composed of a hardwood veneer sheeting or durable laminate and panels with selection options for cork, felt, or glass back panel. Seat is available in cloth, silicone vinyl, or felt in a variety of color options. Ceiling, work surface, under desk panel, under seat panel, floor, and interior walls of the booth are sheeted with durable high pressure laminate available in a variety of different color options.

12. Fire Protection: All finishes are non-flammable. Exterior is finished in water based sealer with Class A flame spread rating. Upholstery and foam meet California Bulletin #117-2013. Sprinkler knockout not required as per size and dimensions of booth.

13. Environmental: Exterior water based finish meets criteria for Greenguard, interior high pressure laminate Greenguard Gold Certified, interior upholstery Greenguard Gold Certified, Acoustic insulation Greenguard Certified, all construction and finishing plywood CARB Compliant.