



The Pillar Booth ADA

An oasis. The Pillar Booth ADA is an individual workspace designed to add privacy to bustling environments without sacrificing comfort. With a height adjustable desk, The Pillar Booth provides a quiet, comfortable space for calls, meetings, and heads down focus.

Suitable for any type of floor plan, Pillar Booths are used in offices, universities, libraries, apartment buildings, warehouses, and beyond. Made in the USA with incredible attention to detail, audio engineering, and comfort, it is no surprise that Pillar Booth is the fastest growing phone booth brand.



Pillar Booths are designed to be the industry-leader in sustainability, comfort, and durability.



Sustainable

Sustainably designed with eco-friendly wood, removable acoustic panels and an occupancy sensor to conserve energy.



Quick Assembly

The assembly of each Pillar Booth is minimal and takes less than an hour with two people using only an allen wrench.



High Quality Materials

Made in the USA with a durable steel frame, shatterproof polycarbonate door, and UL listed lighting and electrical components.



Code + Compliance

Pillar Booths align with building and local regulations without expensive modifications.



Total Cost Of Ownership

Pillar Booths are built to last and offer features that allow the booth to adapt to any space without additional expense.



Made In America

Assembled in Chicago, Pillar Booth works with local suppliers for access to specialty parts, sustainable materials, and related processes.

Standard features



01 Active Ventilation

Two fans work together to refresh the air in the booth once per minute, providing significantly better ventilation than other privacy booths.



02 LED Lighting

Motion activated LED lights help to conserve energy and create a well-lit environment for video conferencing and focused work.



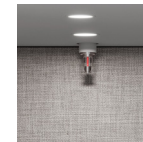
03 Removeable Acoustic Panels

Removable and cleanable acoustic panels maximize sound absorption and acoustic performance.



04 Power + Connectivity

USB A+C ports, outlets and an ethernet port ensure you can connect all your devices at one time.



05 Fire Supression

Simply unscrew the sprinkler cap to install the sprinkler piping through a pre-drilled hole in the ceiling.



06 Seismic Anchors

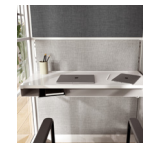
Anchor your booth to the floor with Pillar Booth's Tapcon screws which can easily be bolted to the ground.

Additional feature



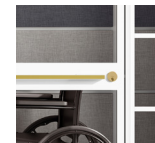
AV Kit

Seamlessly integrate a monitor or CPU into your booth for video conferencing.



07 Height Adjustable Desk

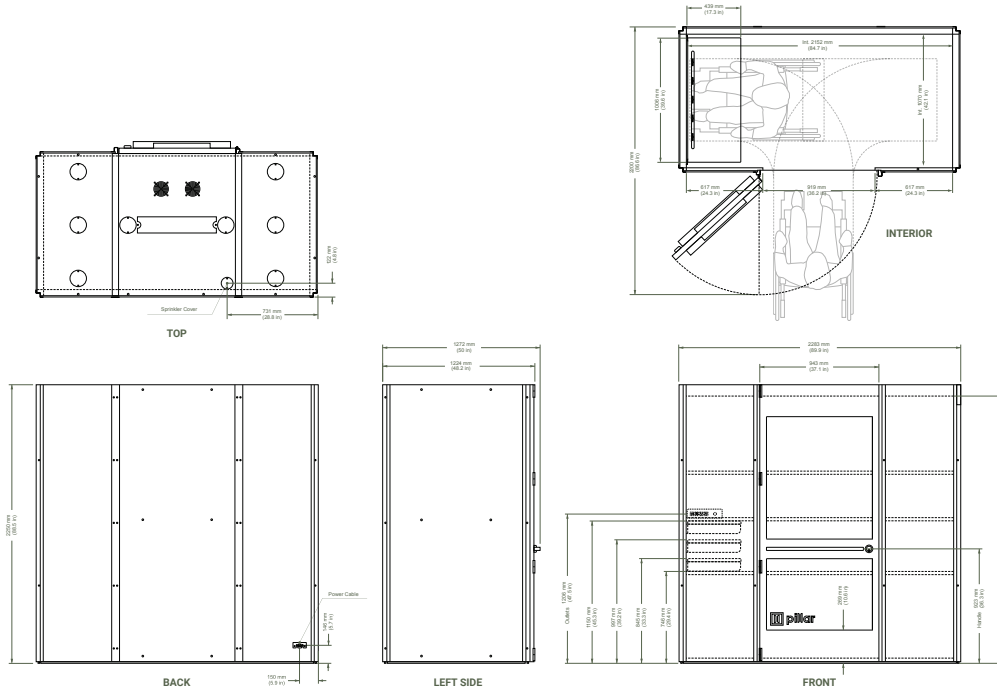
The desk can be set at three different heights, making it easy to work from a chair, a stool, or while standing.



08 Magnetic Door Seal

The lockable polycarbonate and steel framed door keeps your conversation in and exterior noise out.

Specifications



Exterior

89.9" W x 48.2" D x 88.2" H
89.9" W x 50" D x 88.2" H (with handle)
86.6" D (with door open)

Interior

84.7" W x 42.1" D x 85" H

Weight

850 lbs

Door

Solid steel frame door with .22" thick polycarbonate

Desk

39 5/8" W x 17" D x 29-41" H

Airflow

2 fans

Power

2 outlets | 2 USB ports
120v | 3 prong plug | 5.5 ft. length UL listed

Lighting

Four 2.5" diameter puck lights
468 Lumens lasting 50,000 hours

Connectivity

Ethernet, CAT6e

ADA Accessibility

ADA Standards Section 304.3.2
(ADA T-Turn)

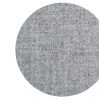
Color + Fabric

Standard colors



White

Standard fabrics



Grey Mix



Flannel

Warranty

Pillar Booths have a 3-year limited warranty covering defects in parts, materials, or the product as a whole. Read more about our warranty offerings here: www.pillarbooth.com/pages/warranty

Fire Suppression Solution

Standard:

- Pre-drilled holes to drop sprinkler
- Capped on the ceiling
- No construction needed

Unscrew cap on ceiling to expose hole for sprinkler



Add-on:

- Self contained sprinkler unit
- Mounted on top of the booth, utilizing the standard pre-drilled sprinkler holes
- Connected to building fire alarm system



Solar Charging Devices

GoSun Solar Panel 30**



- The solar chargers will be provided to libraries to loan out to patrons to charge their electronic devices during outdoor activities, emergencies, or scheduled outages.
- Possible use case scenarios include to charge hearing aids, to check out for hiking/camping trips, and for any patron wanting to learn more about portable solar charging options.
- Libraries would add these devices to their circulating collections complimenting their existing collection of Library of Things.
- *****Exact make and model supplied may vary based on availability at time of group order.***

iFixit Repair Tool Kits

<https://www.ifixit.com/products/pro-tech-bundle>



- With “right-to-repair” soon becoming law in California, libraries can provide access to repair kits as part of a public program and to demonstrate the value of DIY skill building.
- Repair kits can be utilized in Maker Spaces or checked out.
- Libraries must incorporate into a program or an event, such as a repair café, fix-it clinic by **June 15, 2024**.
- *Libraries must complete a survey describing the program: when, where, and how many times it was presented, and how many people attended.*