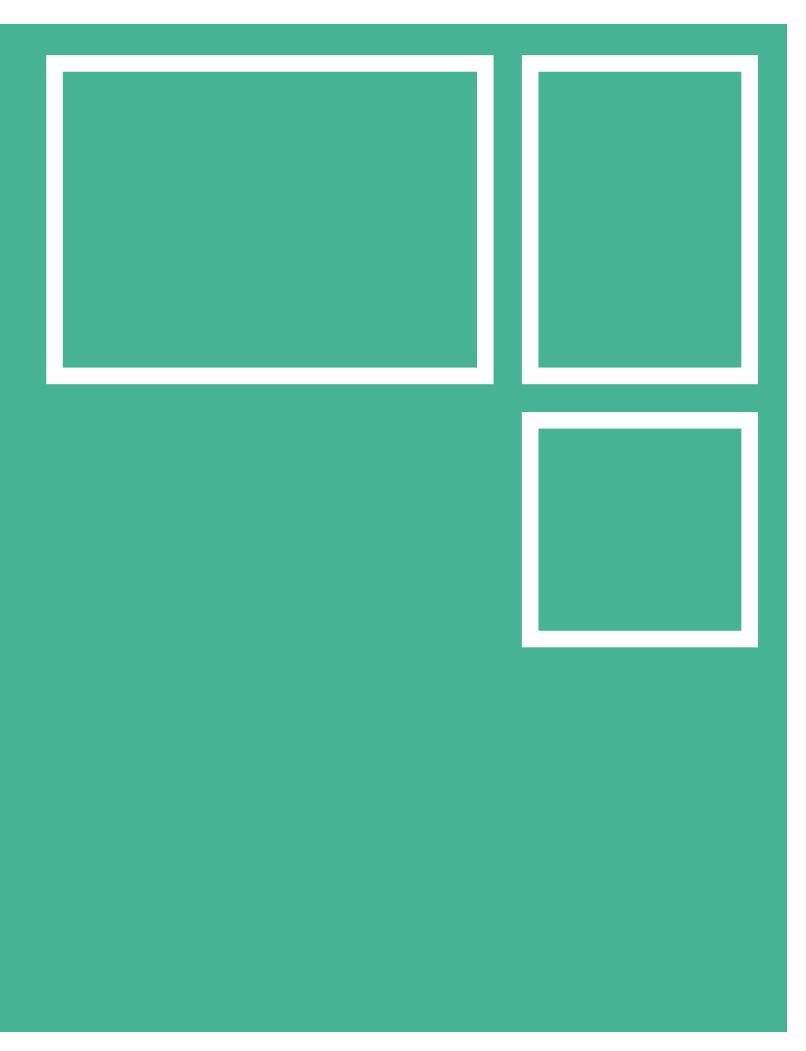


# demand defined privacy and comfort















# tek booth





- 1 Door closer with hold open
- 2 Dimmable task light
- 3 Acoustic fabric-wrapped side walls
- 4 Ventilation fan
- **5** Coat/bag hook

- **6** Glass or solid fabric-wrapped back
- Occupancy sensor for fans and light
- 8 Light dimmer switch
- 9 Duplex outlet with USB-A / USB-C
- 10 Worksurface

# tek booth features

#### **Sizing and Orientation**

- Exterior dimensions: 48"W x 48"D x 90"H
- Interior dimensions: 40"W x 40"D x 86"H
- Left or right orientation available

#### **Finishes**

- Frame, door and interior metal: Ebony or Anthracite
- Corner trim metal: painted Mica, Accent and Foundation
- Exterior fascia: laminate,
  Flintwood and back-painted glass
- Interior fascia: tackable fabric (compatible with Teknion's Architectural fabrics program)
- Interior base and ceiling: micro-perforated metal
- Worksurface: Foundation laminate and Flintwood

#### **Grain and Material Direction**

- Vertical grain direction
- · Off-the-bolt fabric direction

#### **Doors**

- Framed pivot door: 10mm clear tempered
- Closer with hold-open device or automated operator with hand activator
- Magnetic catch

#### **Glass fascias**

- Double-glazed 6mm tempered glass
- Clear and frosted finishes

#### **Electrical and Technology**

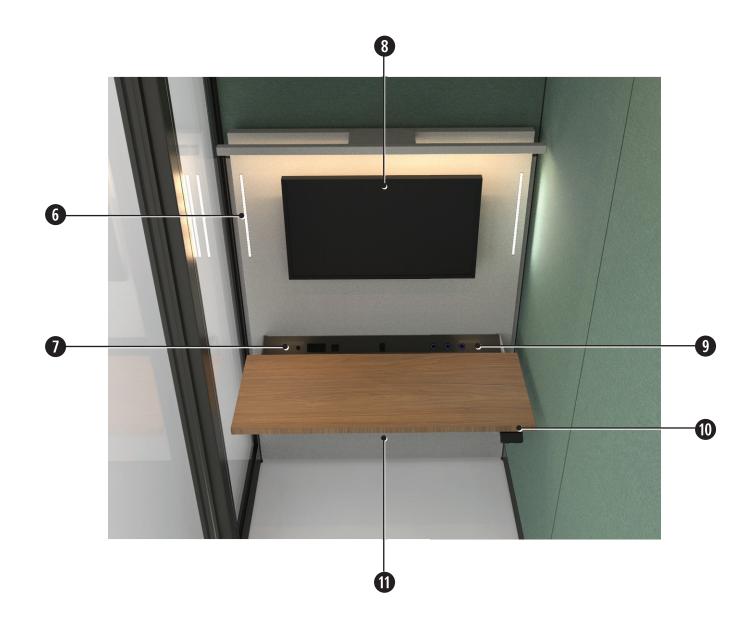
- Occupancy sensor
- Two ceiling fans rated at 58 CFM each
- Power duplex and USB-A / USB-C
- Fully-dimmable task light
- · Base feed and ceiling feed
- Plug-in and hardwired electrics





# tek work





- Solid (fabric or laminate) or glass back wall
- 2 Ventilation fan
- 3 Door closer with hold open
- 4 Acoustic fabric-wrapped side walls
- **5** Dimmable task light

- 6 Dual-face lights
- **7** Duplex outlet with USB-A / USB-C
- 8 Monitor mount
- **9** Light dimmer switches
- Meight-adjustable worksurface
- ① Occupancy sensor for fans and light

# tek work features

#### **Sizing and Orientation**

- Exterior dimensions: 70-1/8"W x 48"D x 90"H
- Interior dimensions:62-1/8"W x 40"D x 86"H
- Left or right orientation available

#### **Finishes**

- Frame, door and interior metal: Ebony or Anthracite
- Corner trim metal and monitor shroud: painted Mica, Accent or Foundation
- Exterior fascia: laminate,
  Flintwood and back-painted glass
- Interior fascia: fabric (compatible with Teknion's Architectural fabrics program)
- Interior fascia below height-adjustable worksurface: laminate
- Interior back fascia: glass, laminate, or fabric-wrapped
- Base fascia and ceiling: micro-perforated metal
- Worksurface: Foundation laminate and Flintwood

#### **Grain and Material Direction**

- · Vertical grain direction
- · Off-the-bolt fabric direction

#### **Doors**

- Framed pivot door:10mm clear tempered
- Closer with hold-open device or automated operator with hand activator
- Magnetic catch
- Optional 10" kickplate

#### **Glass fascias**

- Double-glazed 6mm tempered glass
- · Clear and frosted finishes

#### **Electrical and Technology**

- Occupancy sensor
- Four ceiling fans rated at 58 CFM each
- Power duplex and USB-A / USB-C
- Fully-dimmable ceiling and task light
- · Base feed and ceiling feed
- Plug-in electrics only

# Electrical and Technology (height-adjustable worksurface only)

- Fully dimmable face light
- HDMI monitor port
- USB-C 65W option





# tek room





- Acoustic fabric-wrapped side walls
- 2 Door closer with hold open
- 3 Occupancy sensor
- 4 Dimmable ceiling light
- **5** Space for four users and furniture

- 6 Duplex outlet with USB-A / USB-C
- Worksurface
- **8** Monitor mount
- Glass or solid back (fabric-wrapped or laminate)
- Multiple worksurface height options

# tek room features

#### **Sizing and Orientation**

- Exterior dimensions: 96"W x 70-1/8"D x 90"H
- Interior dimensions:88"W x 62-1/8"D x 86"H
- Left or right orientation available

#### **Finishes**

- Frame, door and interior metal: Ebony or Anthracite
- Corner trim metal: painted Mica, Accent and Foundation
- Exterior fascia: laminate, Flintwood and backpainted glass
- Interior fascia: fabric (compatible with Teknion's Architectural fabrics program)
- Interior back fascia: glass, laminate, or fabric-wrapped
- Base fascia and ceiling: micro-perforated metal
- Worksurface: Foundation laminate and Flintwood

#### **Doors**

- Framed pivot door: 10mm clear tempered
- Closer with hold-open device or automated operator with hand activator
- Magnetic catch
- Optional 10" kickplate

#### **Glass fascias**

- Double-glazed 6mm tempered glass
- · Clear and frosted finishes

#### **Electrical and Technology**

- Occupancy sensor
- Four ceiling fans rated at 58 CFM each
- Power duplex and USB-A / USB-C
- Fully-dimmable ceiling light
- · Base feed and ceiling feed
- Plug-in and hardwired electrics
- Electric height: 26", 29" and 42" AFF (nominal)



# applications



# **Enhanced Lighting**

Optimize calls with face light for on-screen appearance, task light for focused work, and ceiling light for ambient comfort with Tek Work.



# **Seamless Accessibility**

PODs feature a hand activator for touchfree, effortless door opening, designed with accessibility in mind.



## **Integrated Power**

Seamlessly integrates power, technology, and ergonomics with power receptacles, motion sensor-activated task lighting, and ventilation fans.



# **Adaptable Worksurface**

Enhance ergonomics and increase comfort with Tek Work's height-adjustable worksurface, perfect for longer working sessions.

# applications



# **Furniture Compatibility**

Enhance PODs with a wide selection of Teknion furniture. The open-floor design ensures wheeled furniture glides effortlessly across the building's surface, providing flexibility and ease of movement.



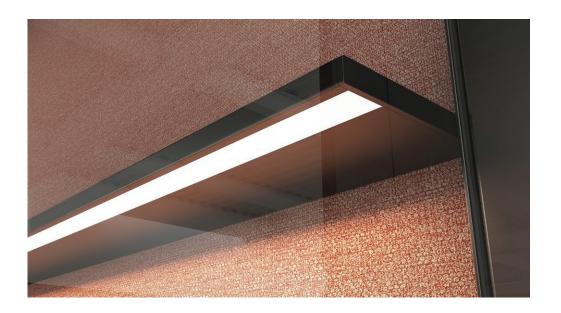
## **Flexible Configurations**

Tek Work and Tek Room provide a variety of configurations, offering different worksurface options and electrics to accommodate diverse working styles.



#### **Hands-Free Access**

The automated door opener is available as an option for all POD products, allowing for handsfree access with a simple hand gesture over the door activator.



# **Adaptive Task Lighting**

The lighting is fully dimmable, allowing users to adjust the brightness for focused work in Tek Booth or for a better on-screen appearance during video calls in Tek Work.

# applications



# **Corner Trim Options**

Choose from square or round styles for corner trim, offering increased aesthetic flexibility and design choices.



# **Secure Magnetic Catch**

The magnetic catch ensures a secure seal with the door frame, maximizing acoustic performance.



# **Plug-In Electrical**

All PODs are offered with a plug-in version for easy installation. Power is routed out of the unit either from the base or ceiling, providing greater site versatility.



## **Door Closer**

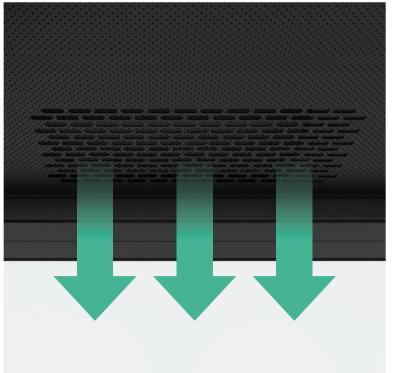
The door closer speed can be adjusted and includes a hold-open feature when open at a 90-100 degree angle.

# refined details



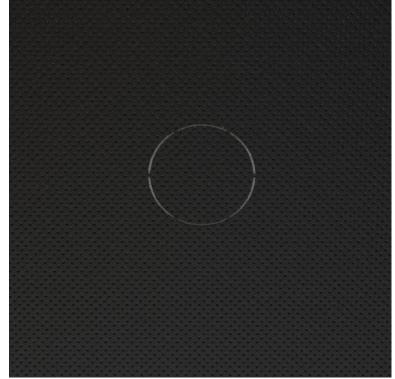


PODs are engineered with a combination of wall materials, insulation, gaskets, and seals to provide the optimum level of acoustic privacy.



Ventilation

Ventilation intake is facilitated by a pair of low-noise fans integrated into the micro-perforated ceiling fascia.



**Fire Safety** 

The micro-perforated ceiling fascia comes standard with a punch-out preparation for easy sprinkler installation.



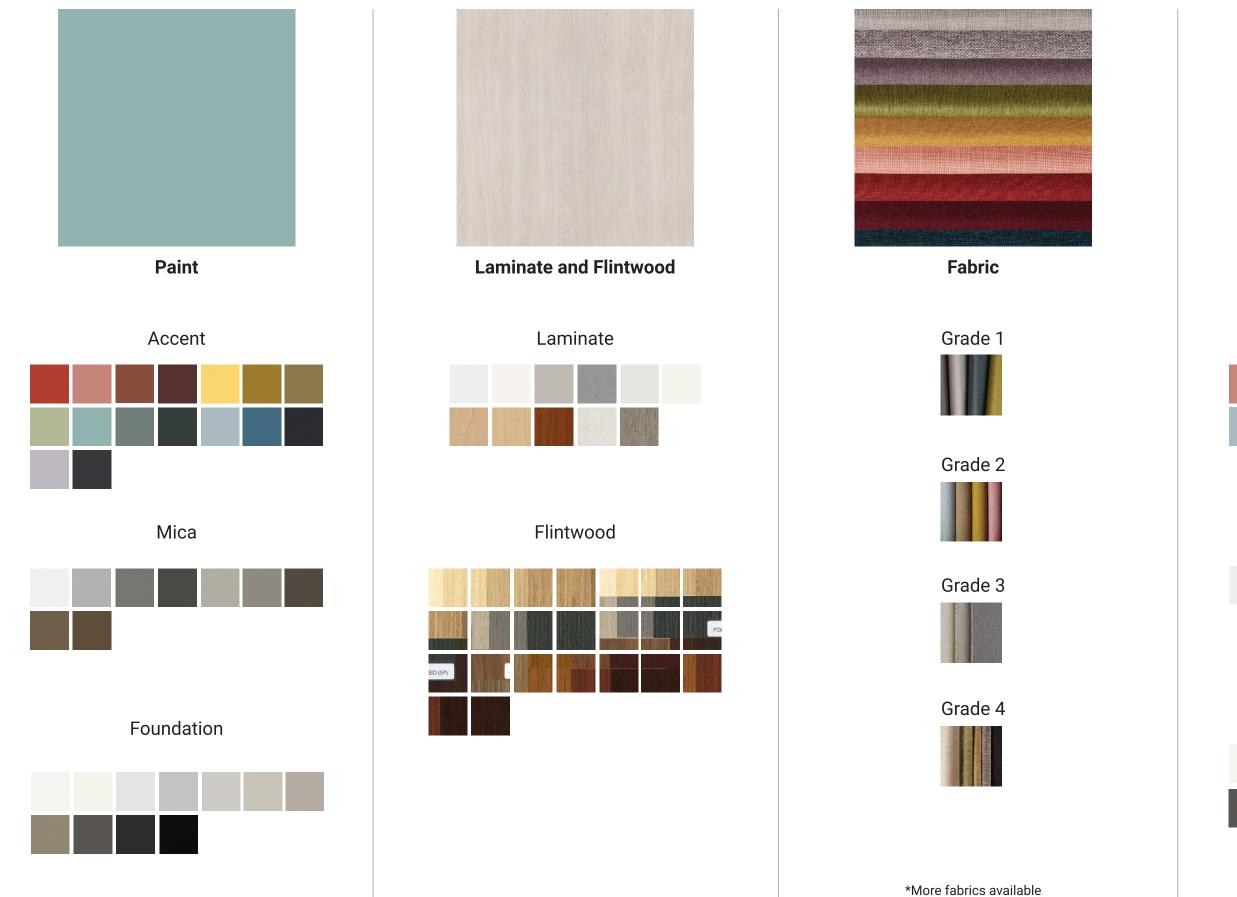
**Accessibility** 

The open-floor design of PODs enables easy movement for furniture with wheels. The door threshold and spacious interior of the Tek Room model also accommodate wheelchair access.

# finish regions



# finishes





**Back-Painted Glass** 







Solid

# teknion architectural interiors