

# **Ambit Storage**

Ambit Storage is designed for small or transient personal items and supports hybrid workstyles and spaces. Part of Ambit Workspace Solutions™.

#### Benefits

- Holds space for essential items while providing a clean and tailored aesthetic.
- Large and small suspended storage provide easy access to personal items with a fluid motion while raising and lowering with the work surface.
- Pedestal storage nests into the shroud to create a cleaner workspace and add more legroom.
- The slim design leaves a small footprint and maximizes under-surface space.
- A rim around the top edge with room for an optional organizer helps keep small items in place

#### Warranty

12-year, 3-shift
Please visit <u>hermanmiller.com/</u>
<u>warranty-terms</u> for details.

hermanmiller.com/ambit-storage





## **Ambit Storage**

## **Images**





View image library

## **Key Features**



#### 1. Ease of access

Ambit suspended storage raises and lowers with the work surface.

#### 2. Height-adjustable table compatible

Designed to work with all Herman Miller heightadjustable tables including Nevi, Motia, and Renew.

#### 3. Slim profile

Minimalist, narrow design with rounded edges for a small footprint and maximized under-surface space.

#### 4. Feet or casters

Choose feet or casters to easily move storage trolleys.

#### 5. Privacy preference

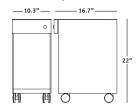
Choose your level of privacy with optional drawers, doors, and locks.

#### 6. Retrofit design

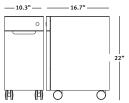
 $\ensuremath{\mathsf{Add}}$  , swap, or remove storage solutions without replacing the table or system.

#### **Statement of Line**

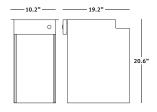
#### Pedestal-Open



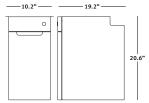
#### Pedestal-Closed



#### Large Suspended Storage-Open



#### Large Suspended Storage-Closed



#### **Small Suspended Storage**



For the full statement of line, please refer to the price book.

#### **Materials**

Click here to view our complete materials offering for Ambit Storage.

## **Sustainability**

Click here to see how Ambit Storage meets your environmental goals.

#### 3D Models

Click here to explore the 3D model library.