

# Interval



inscape

# Interval

design: Inscape Design Studio

## Dynamic post + beam architectural solution

Create a space within a space, where you need it. Anodized aluminum posts and beams with acoustical and glazed walls let you create inspiring and functional spaces.

Interval components can be added or changed on site, with none of the conventional construction mess, disruption or delays.

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### **delight users**

The post + beam solution acts as a skeletal framework, creating interior structures, from collaboration zones to fully enclosed private offices for concentration.





## Design for sustainability

Interval is all aluminum framed, so the recycled content is very high, which helps with LEED credits. Most Interval installations will have over 60% recycled content.

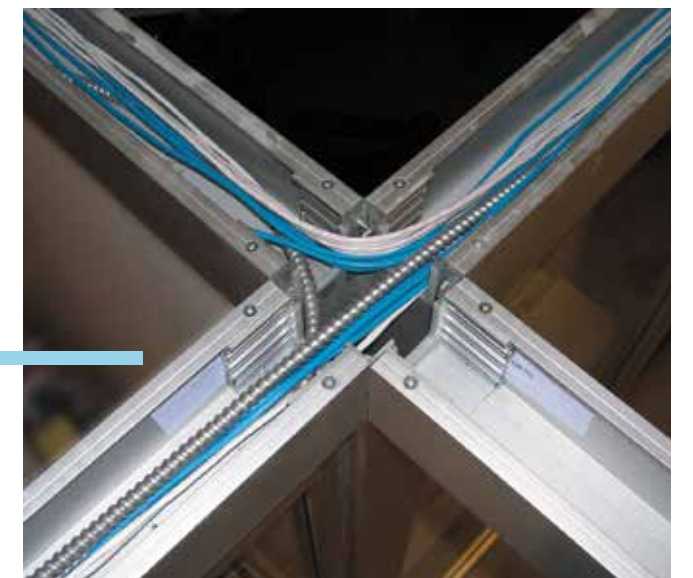
| Sustainability | Interval |
|----------------|----------|
| LEED           | ✓        |
| level®         | 3        |

## Power up and get connected

Interval accommodates data, power, lighting, HVAC and sprinklers. Discreetly routed within the posts and beams, these elements can be easily integrated, moved and serviced.

### empower technology

Interval's construction features a flexible grid of beams, open on the top, to provide a simple route for cables and wiring.



# Product map

finishes: anodized aluminum or black

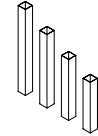
## Posts + beams



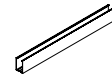
Full Height Post



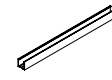
Underbeam Post



Superstructure Posts



5.6" Beam



3.5" Superstructure Beam

## Infill



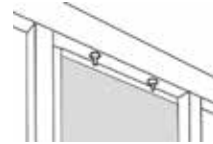
Fabric Curtains



Hooks for COM Curtains



Printed Screens



Brackets for COM Screens



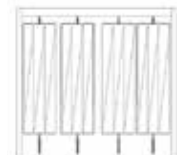
3form Screens



Whiteboards



Chain Curtains



Veil Pivot Adjustable Privacy Screens

## Technology + utilities



Power Module



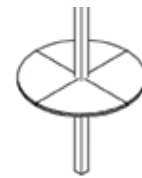
Beam Mounted Lighting



HVAC Diffuser



Round Worksurface



Round Worksurface



Boomerang Worksurface

## Worksurfaces

## Storage + shelves



Storage Bin with Sliding Doors



Storage Bin Z Divider



Open Storage Bin



Shelf

## Guiding principles to product design

### delight users

Thoughtful details keep people happy and productive.

### empower technology

Convenient, flexible access to technology and power makes it easy to share information.

### foster agility

Smart products let people easily customize and adapt their space as needs change.

### design for sustainability

Responsible choices matter — from beginning to end, and over again.

