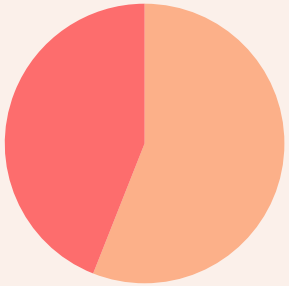
Ocular™ Arc Table

A table designed for Hybrid Collaboration

Steelcase®

A unique curved shape creates a more inclusive and collaborative hybrid meeting for people on both sides of the camera.

Hybrid Meetings are here to stay



56%

Of all meeting will have at least one remote joiner.

1

Employee need:
Hybrid collaboration spaces

Three Key Concepts for Better Hybrid Collaboration

Equity

A more equitable and inclusive experience for all participants.

Seek to eliminate the gap between co-located and remote employees.

Engagement

Design settings for a range of experiences.

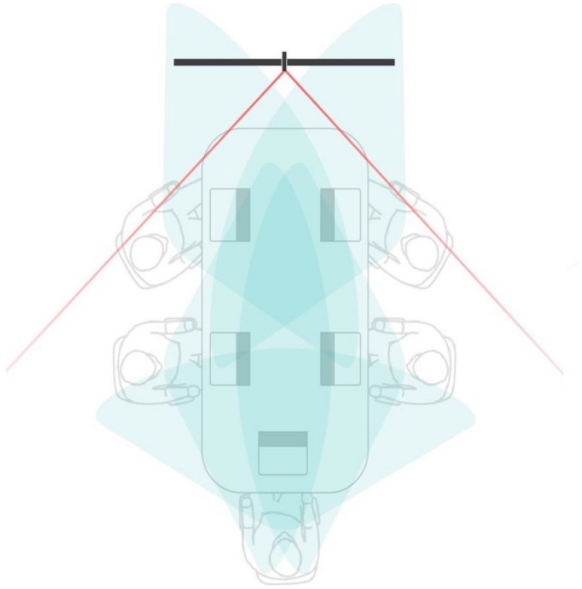
Help people participate fully, focus deeply and stay in flow longer.

Ease

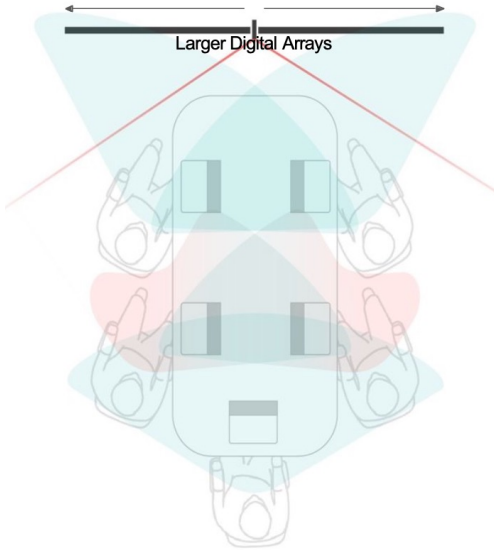
Design a variety of intuitive virtual and physical experiences.

Easy to navigate and control.

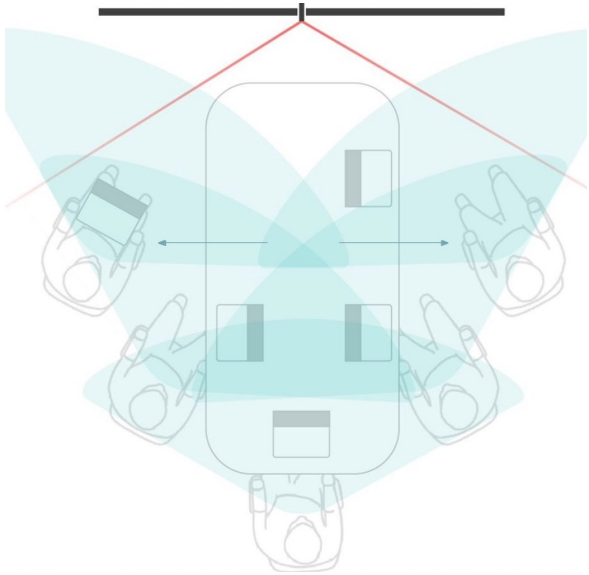
Furniture for Hybrid



Traditional conference rooms are designed with mostly in-person attendees in mind. You are likely to find a long rectangular table with a monitor on the short wall.



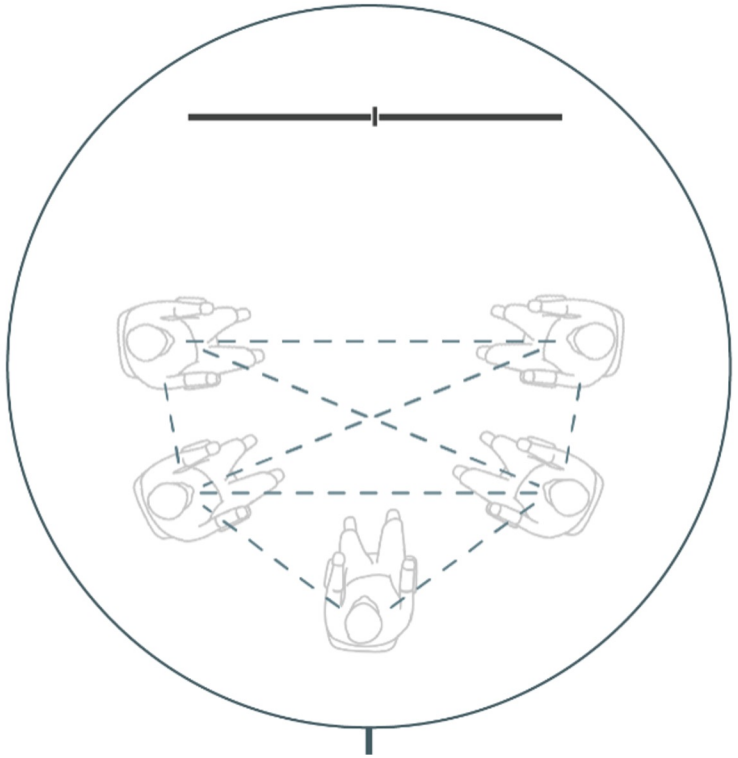
People in the room have to turn to see who is on screen and end up looking at the back of each other’s heads. This is also challenging for a remote participant, making it difficult to read facial expressions or body language.



Add to that, poor video call lighting, less-than-ideal acoustics and microphones that don’t reach the entire room, and you end up with a frustrating collaboration experience.

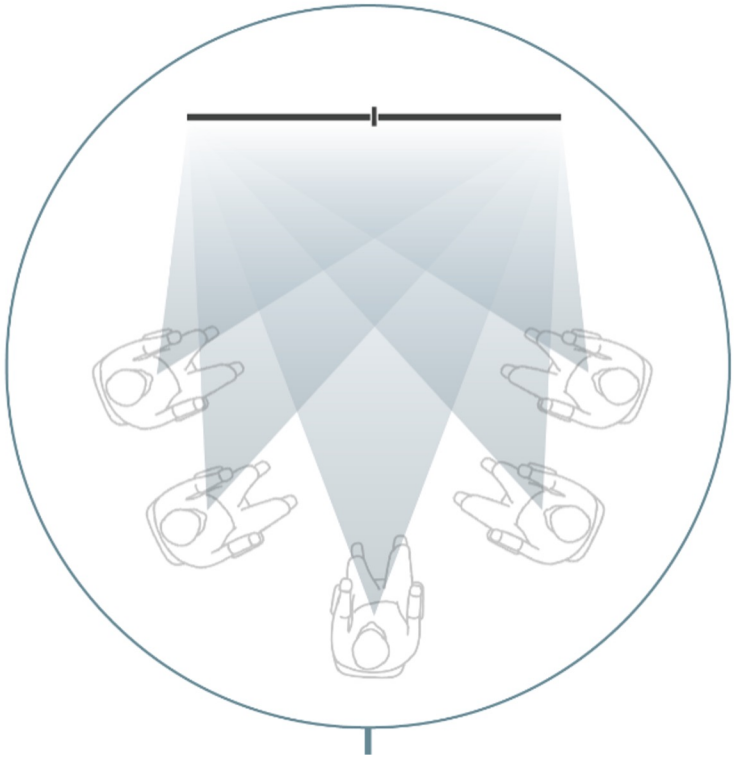
Improving sightlines has led to new thinking on table shapes and meeting experiences.

People to People



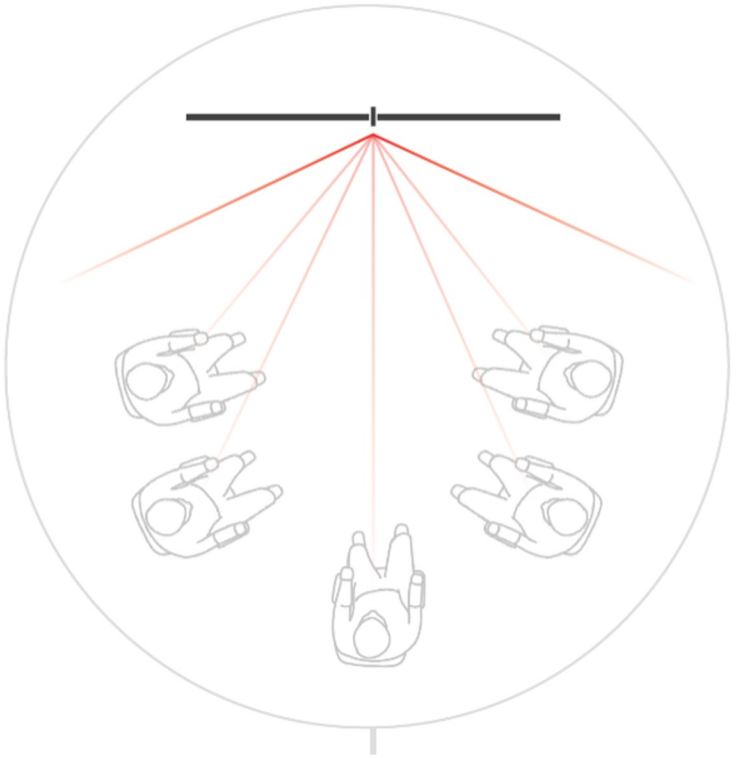
Adjust curvatures of table shapes to position on-site users within easy viewing angles of each other to promote collaboration and conversation.

People to Screens



Enhance the viewability of the entire screen array for the on-site users, accounting for their distance from screens, how their body is oriented toward screens, and their viewing angle to even the far edges of the array.

People to Cameras



Position and orient on-site users to be in full view of the camera, allowing for more visibility of faces and keep users from blocking each other.

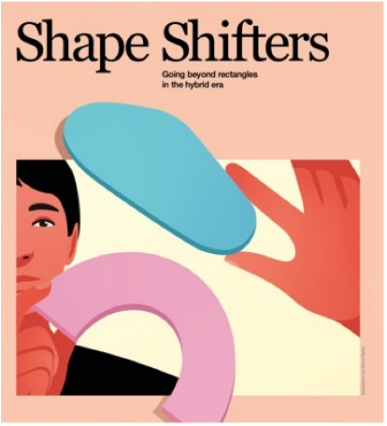
In-room Engagement ⟷ Remote Engagement

Portrait to Landscape

By changing the orientation of the room from portrait (facing the short wall) to landscape (facing the long wall), everyone in the room is equidistant to the camera.

Corners to Curves

The **96.2**°curvature of the table ensures every in-room participant can see one another and remain at eye level with remote colleagues.



**Arc4 has a curvature of 56.1°*

Product Highlights & Features

Arc’s front-angled leg means people can easily sit side-by-side without knocking into a traditional table leg.

The leg also makes it easier to approach for people using mobility devices.

Ocular Arc

Features

Curved Shape

One-Touch Join Ready

Integrated Power

Modesty Panel

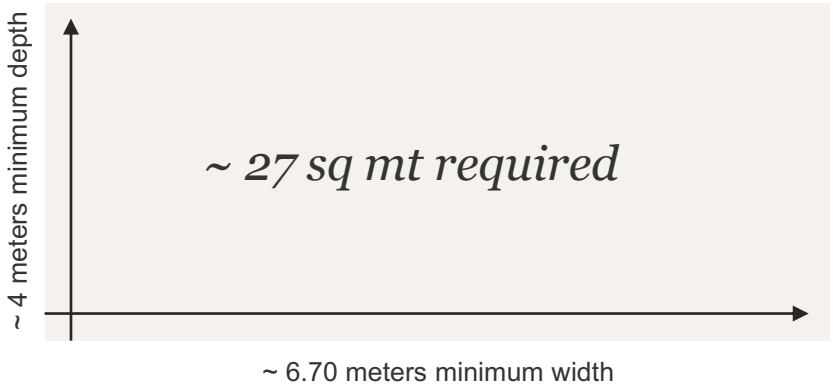
Angled Leg

Technology Ready

Room Setting

This space supports up to seven (7) persons and is **designed for meetings that have many attendees joining virtually**. **In-room participants** are primarily **focused on screen content** during meetings that take place within this setting. A single ultrawide (105”, 21:9) display supports the Front Row layout by Microsoft Teams, allowing for a seamless in-room and remote viewing experience.

Space Recommendations:



Technology for better hybrid experiences

Display:
Provide ample screen real estate, either using an ultra-wide format display or two large standard displays - separating people, content, reactions, and chat.

Acoustics:
Speakers integrated with the room microphones reduce unwanted noise, and rooms with low reverberance levels enhance speech clarity.

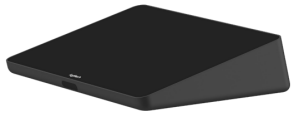
Camera:
Wide angle (>=120deg FOV) cameras provide room context for the remote participants while intelligent auto framing creates views of each in-person participant.

Microphone:
Place microphones (with active noise cancellation) throughout the space to optimize speech clarity and easy mute/unmute cap abilities.

Controller: Place a room controller on the table for convenient (one touch) meeting join and control.

Lighting:
Avoid lighting directly over people's faces. Position lights above people at a slight (45 deg) angle.

Ocular Arc™
Room Cost Perspective



logitech

Retail, $4,500 - $8,500*

**Arc7*

List Price: $8,300

CPP: $2,158

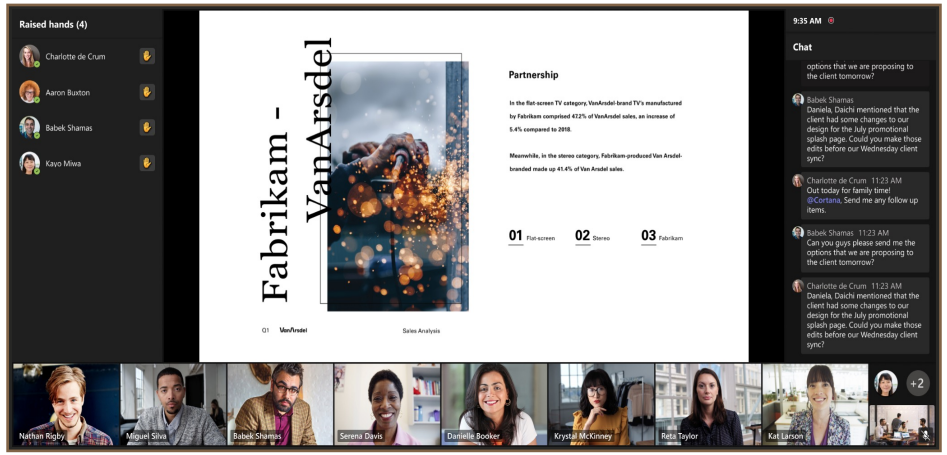
We recommend pairing it with Karman Chair

**Prices might vary between countries*

Ocular Arc x
Microsoft Teams™ Front Row

Unlock the full potential of the meeting space by untethering in-room participants from their personal devices.

Microsoft Teams Front Row is a screen layout that can be selected in spaces designed as Microsoft Teams Rooms. In-room participants can view the meeting chat, raised hands, shared content, and remote participants on one display. Front Row moves the video gallery to the bottom ensuring everyone is eye-to-eye.

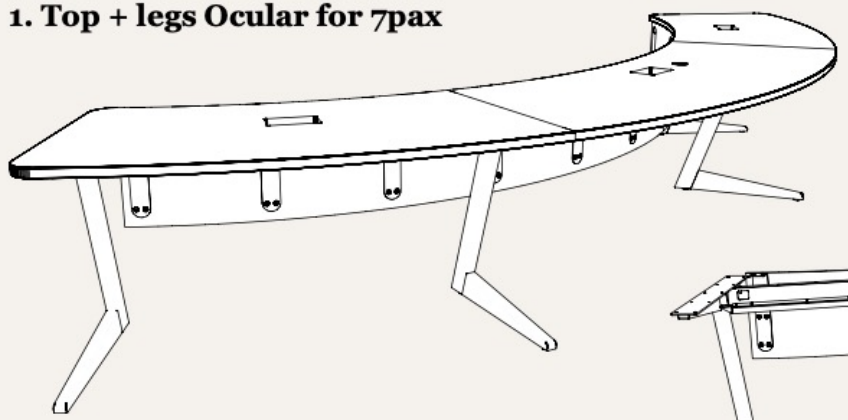


**Actual UI might differ from image.*

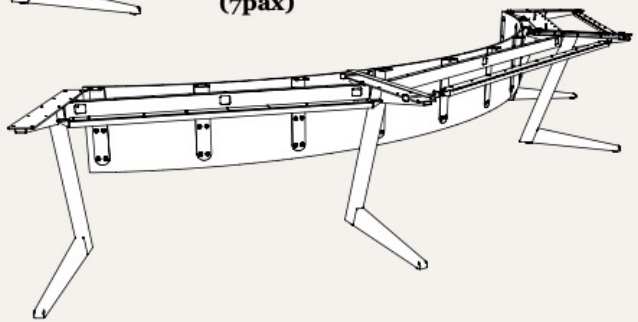
Statement of Line

Statement of Line

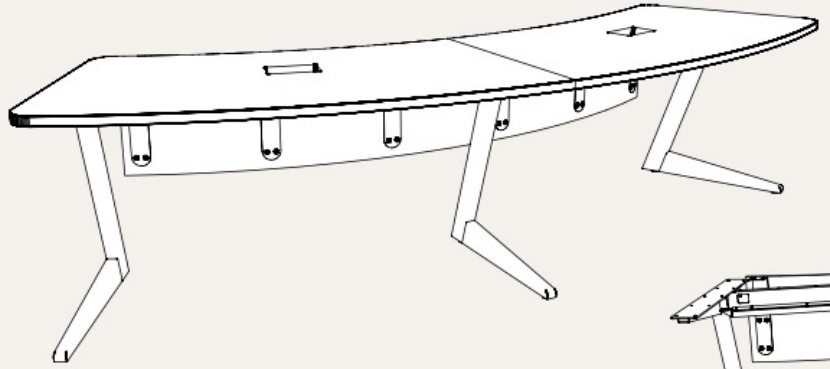
1. Top + legs Ocular for 7pax



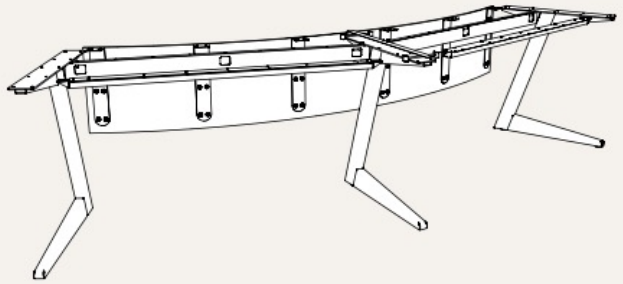
2. Understructure Only (7pax)



3. Top + legs Ocular for 4pax



4. Understructure Only (4pax)



Options & Upcharges

1. Top LPL Finish
2. Modesty Screen PET Finish
3. Leg Metal Paint Finish
4. With / Without Grommet
5. With / Without Power Cut out
6. Edge band Plastic Finish

Key Information

Arc7

FOE: May 2023

**China: June 2023*

List Price: $8,300

CPP: $2,185

Arc4

FOE: June 2023

List Price: $5,600

CPP: $1,456

Warranty: *12 years*

Origin: *made in SMD*

Lead Time: *25 working days*

Country Availability: *all of APAC**

**China FOE June 2023*

Technical Information

Arc7

Dimensions

- Width: 4813 mm
- Height: 745 mm
- Depth: 1566 mm
- Weight: 120.66 kg

Standard Features:

- Surface Finish – Low Pressure Laminate Price Group 1
- Leg Finish – Paint Price Group 1

Optional Features:

- Cutout for Power
- Grommet
- Power Options
- Surface Materials: PET, Legs, Wood Top

Arc4

Dimensions

- Width: 3028 mm
- Height: 745 mm
- Depth: 1032 mm
- Weight: 69.85 kg

Standard Features:

- Surface Finish – Low Pressure Laminate Price Group 1
- Leg Finish – Paint Price Group 1

Optional Features:

- Cutout for Power
- Grommet
- Power Options
- Surface Materials: PET, Legs, Wood Top

Surface Materials

1

Paint

Applies to:
- Legs

Price Group 1

BK	Black
7241	Arctic White Textured
4799	Platinum Metallic
7360	Merle

Price Group 2

4CZ6	Lagoon
1ATB	Cloud
1ATJ	Sea Salt
1ATH	Olivine

Price Group 3

4B22	Matte Brass
4B23	Burnish Bronze
4B25	Matte Copper

2

LPL

Applies to:
- Top

Solid Laminate

AW01	Arctic White
2L83	Seagull
2LMG	Merle

Woodgrain Laminate

160	Maple
25L8	Clear Walnut
2LAT	Acacia

3

Plastic

Applies to:
- Edgeband

6009	Arctic White
6053	Seagull
6213	Acacia
6527	Merle
6537	Maple
6245	Clear Walnut

4

PET

Applies to:
- Modesty screen

BZ03	Dark Grey
BZ11	Silver

Applications

Applications

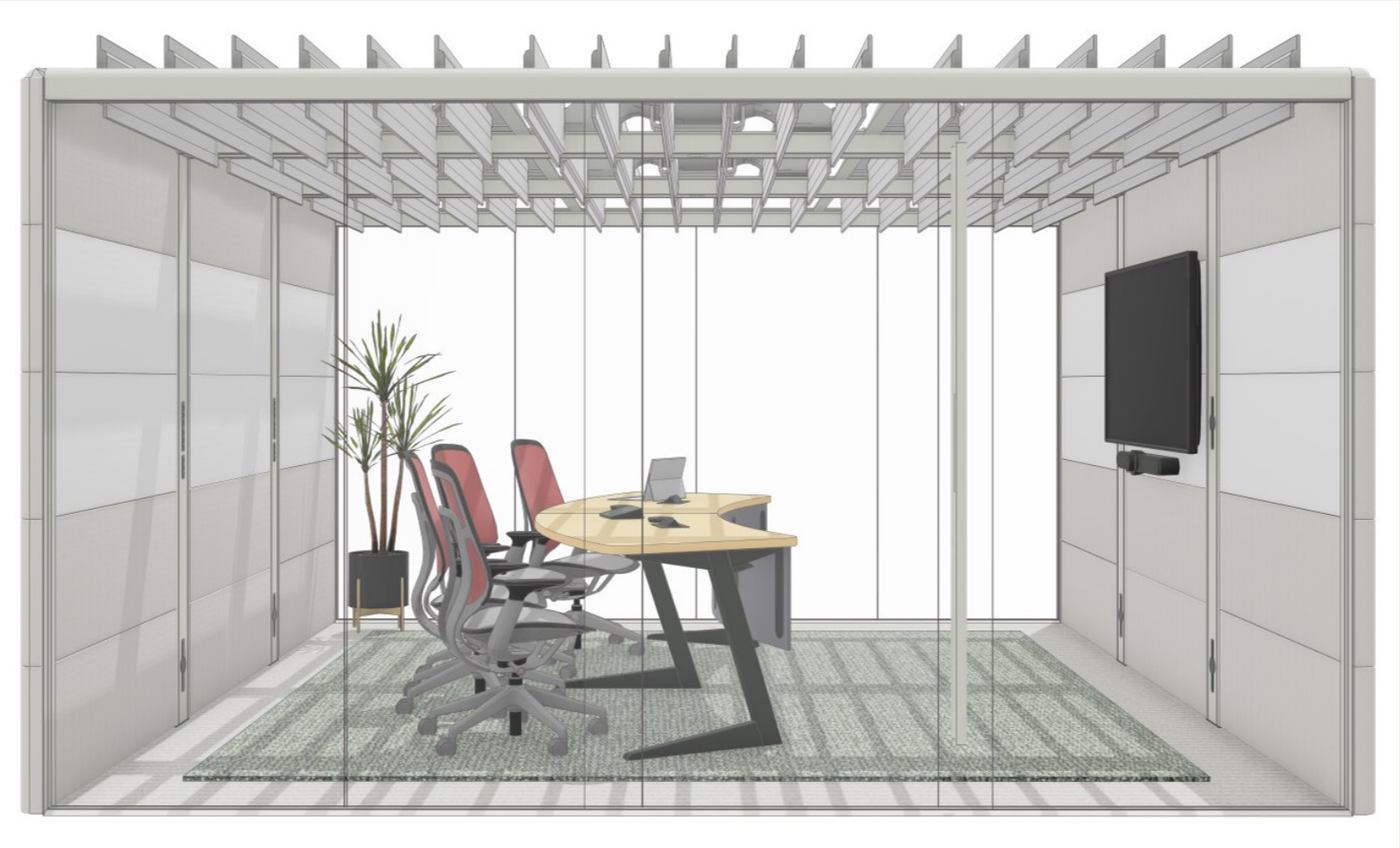
Arc7 x Karman Chair

Applications

Arc4 in enclosed room

Applications

Arc4 x Air29



Steelcase