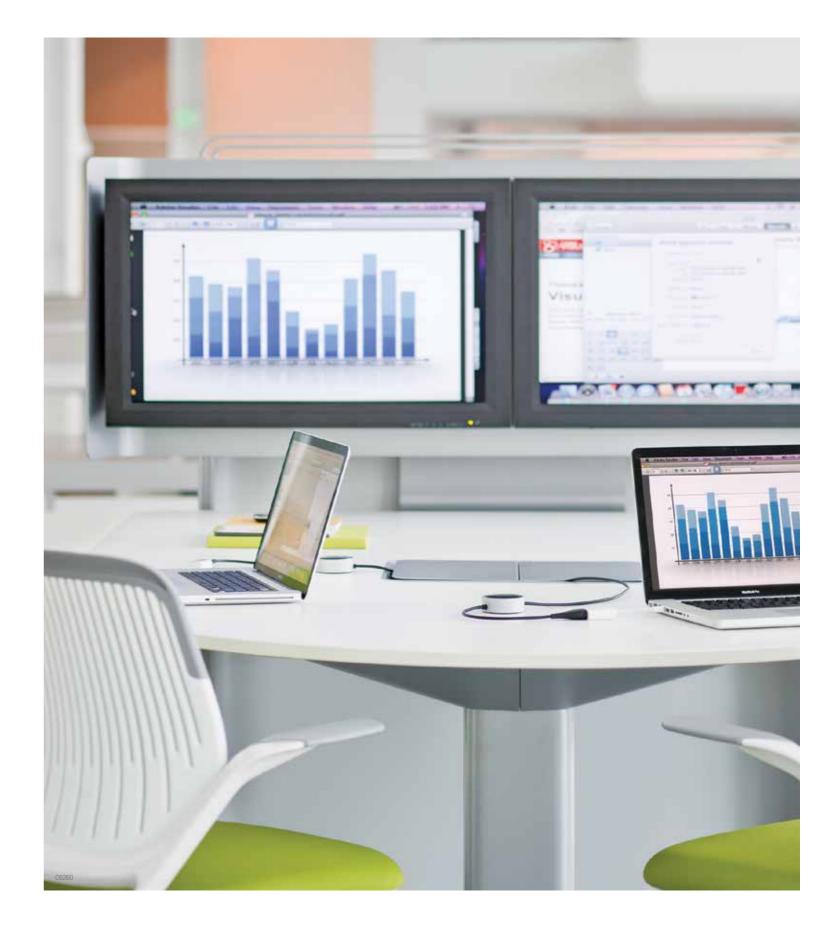
Love how you work.





Visit steelcase.com



Concept and Design / Steelcase DC147EN 07/12 © 2012 Steelcase ® All rights reserved. All specifications subject to change without notice. Printed on at least 60% recycled paper. Cert no. BV-COC-858659. Printed in France by OTT Imprimeurs – Wasselonne.



media:scape Collaboration settings



COLLABORATION. NOT EASY, **BUT ESSENTIAL.**

The world is an increasingly complex and competitive place where productivity and innovation are vital. Succeeding in this world, requires that people - everywhere - must work more collaboratively.



OBSERVATION:

most collaborative spaces today interrupt faceto-face interaction by requiring people to turn their backs on one another to view information disrupting teams in flow.

INSIGHT:

interactions flow more effectively when people and information are arranged in close proximity - increasing people's comfort, focus and productivity.



OBSERVATION:

most collaborative spaces today support leaderled presentations where information is controlled and shared by one person at a time.

INSIGHT:

collaboration is an inclusive process that excels when everyone can contribute ideas.

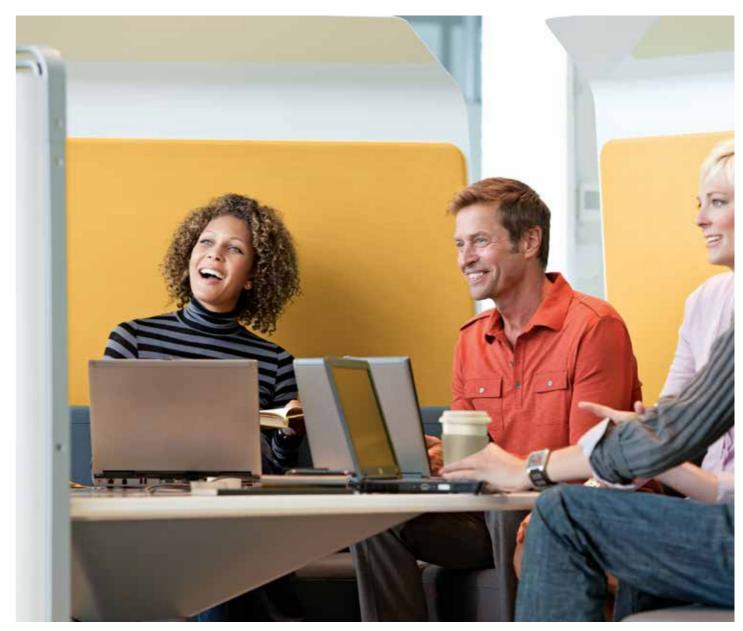


OBSERVATION:

most collaborative spaces today provide technologies that people find complicated to understand, time-consuming to learn and inconvenient to use.

INSIGHT:

technology must provide simple, convenient experiences to help people share and manipulate information seamlessly.



C8010 I MEDIA:SCAPE TABLE WITH ATTACHED TOTEM, LOUNGE HEIGHT (SL/WM), TOP SHAPE PEAR (WY), UPHOLSTERED CANOPYS (AT11) AND LOUNGE SEATING (AT10)

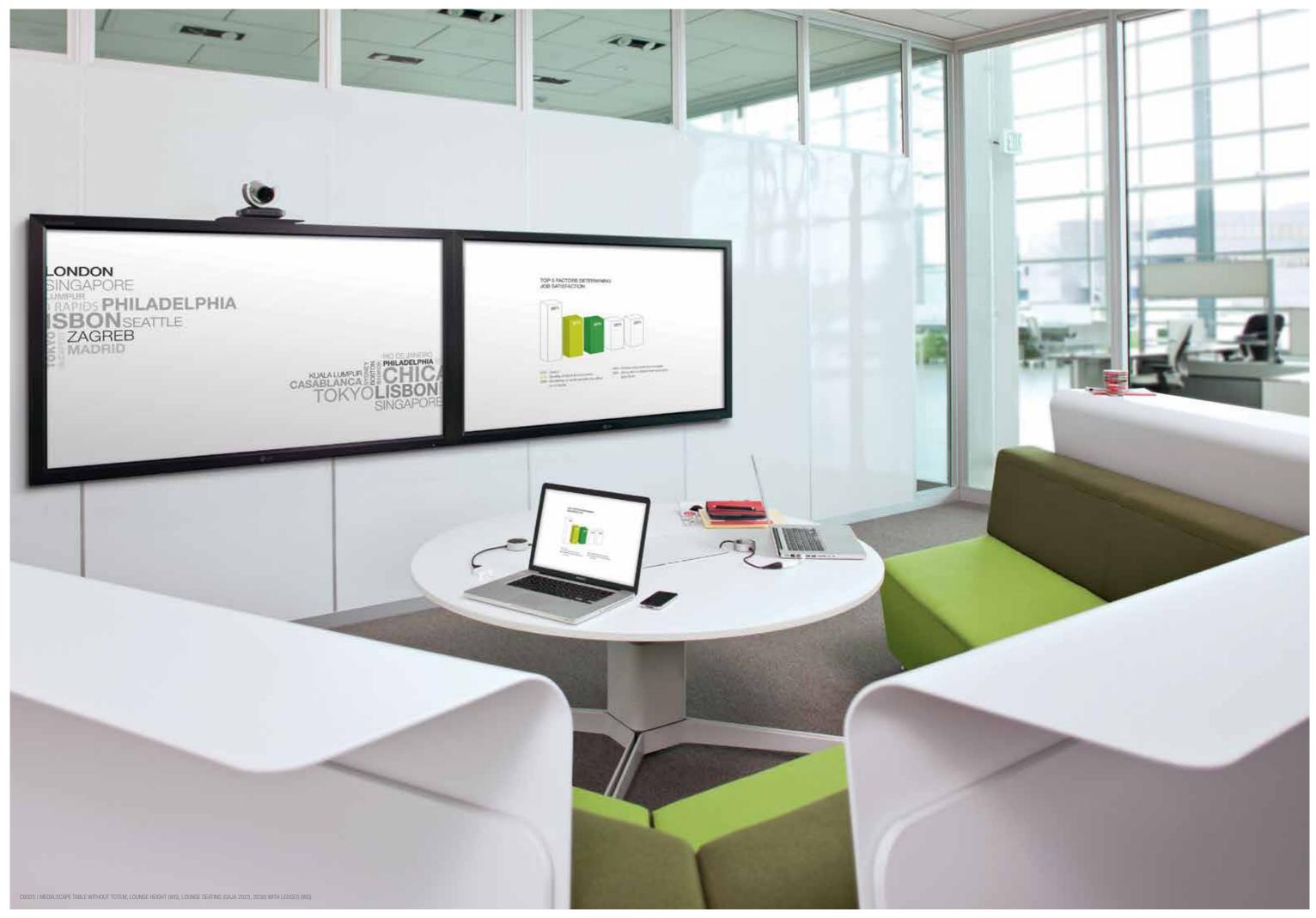
Collaboration is essential. From solving everyday problems to creating break-through ideas, collaboration requires the collective wisdom and diverse minds of people in the same room and across the globe.

Interaction is pivotal. It's how people connect, challenge and inspire each other to achieve their full potential.

Space is central. Collaboration happens anywhere – in physical spaces, digital domains and often both. Wherever it occurs, space plays a central role in hosting and boosting how people collaborate.

Information is integral. Teams use information – content and knowledge - for solving problems and innovating together.

Teams with the best connection to people, spaces and information - the essentials for collaboration - will become the ones best positioned to solve everyday problems, innovate and grow.



COLLABORATION. **RESHAPED.**

media:scape[®] brings together people, space and information, to boost collaboration and help teams excel.

Through the integration of furniture and technology, media:scape is reshaping the way people collaborate in a connected world by allowing participants to access and share digital information equally, quickly and seamlessly.



Watch a video about media:scape collaborative settings.

www.steelcase.com/mediascapefamilyvideo







COLLABORATION ACROSS THE TABLE.

8

For collaboration to foster creativity and innovation, teams need high performance spaces that are more inviting and dynamic to augment their work.

media:scape augments how teams collaborate by making information integral and meetings more inclusive amplifying everyone's ideas.

With the media:scape PUCK[™], information and control is democratised. Teams are more engaged because everyone is able to contribute their information and ideas.





COLLABORATION. ACCROSS THE GLOBE.

All too often, videoconferencing spaces are designed for a singular purpose and are underutilised when the video is turned off.

media:scape with HD video conferencing creates dynamic, multipurpose spaces that everyone can use throughout the day.

Now, teams can connect face-to-face, on-audio and on-video within a space that's optimised for interaction.

CONNECT TEAMS

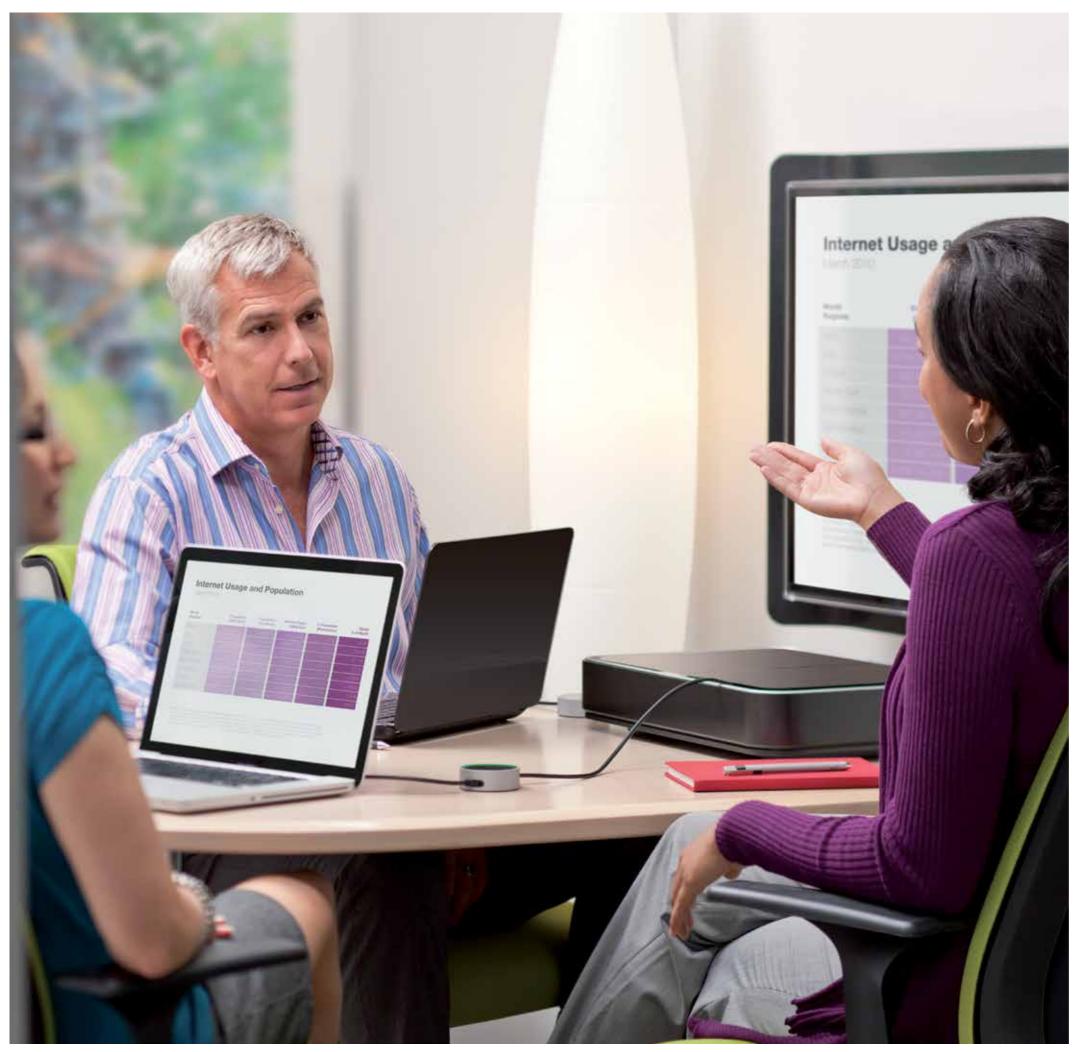
media:scape enriches social connections between people by enabling local and distributed teams to connect more informally.

OPTIMIZE SPACE

media:scape with HD videoconferencing creates inviting, multi-purpose spaces. This optimises real estate by allowing local teams to use the space effectively, even when the video is turned off.

ELEVATE CONTENT

media:scape helps teams co-create content together - not just present and share it. This results in a seamless exchange of ideas between team members - across the table or across the globe.



C8026 I MEDIA:SCAPE MINI (NM), ATTACHED TOTEM (NM), THINK CHAIRS (AT03)



COLLABORATION. **REDEFINIED.**

Meet media:scape® mini, a new member of the media:scape family that extends the media:scape experience into small and existing spaces. media:scape mini can be placed on top of virtuality any surface to transform the space into a high performing collaborative environment for up to four people.



COLLABORATION. TRANSPORTED.

media:scape® mobile is a new addition to the media:scape family, transporting the media:scape experience anywhere in an organisation.
Bring media:scape to a diverse range of settings, wherever collaboration may occur.





COLLABORATION. AT THE BENCH.

FrameOne integrated with media:scape enables teams to innovate faster as information is shared quickly and seamlessly.

COLLABORATION. TAKES SHAPE.

media:scape lounge's versatile geometry can be easily reconfigured to support small teams of four to six people, plus just about anything else you can imagine.



COLLABORATION. FOR EVERY SPACE.

media:scape can be configured and reconfigured in a multitude of ways - in both open and enclosed collaborative spaces - using a few simple components.





2

5

8



1. MEDIA:SCAPE MOBILE

media:scape mobile with TouchDown2 table and cobi chairs.

2. MEDIA:SCAPE MINI

media:scape mini with B Free Lounge table table and B Free Lounge stools.





6

a

4. MEDIA:SCAPE TABLE WITH HDVC

media:scape table without totem, standing height, screens attached to the wall, cobi draughtsman chairs.

5. MEDIA:SCAPE LOUNGE

media:scape table with attached totem, lounge height and media:scape lounge soft seating with attached canopys.







7. MEDIA:SCAPE TABLE media:scape table with 2 attached

totems, standing height with cobi draughtsman chairs.

8. MEDIA:SCAPE TABLE WITH HDVC

media:scape table without totem, sitting height, screens attached to the wall, cobi chairs.

1

7

3. MEDIA:SCAPE TABLE

media:scape table without totem, sitting height, screens attached to the wall and Amia chairs.

6. MEDIA:SCAPE LOUNGE WITH HDVC

media:scape table without totem, lounge height, screens attached to the wall, media:scape lounge soft seating with attached ledges and B Free lounge stools.

9. MEDIA:SCAPE TABLE WITH HDVC

media:scape table without totem, lounge height, screens attached to the wall, i2i chairs.

COLLABORATION. A DETAILED INTRODUCTION.

COLLABORATION. OPEN. CONNECT. SHARE.

media:scape was designed to provide a collaborative destination - one that is simple to use and ready to host your digital tools in three easy steps.



C8027 I MEDIA:SCAPE TABLE WITH ATTACHED TOTEM, LOUNGE HEIGHT AND MEDIA:SCAPE LOUNGE SOFT SEATING WITH ATTACHED CANOPYS

1. TOTEM

provides support for monitor(s) without having to route cables through.

4. CANOPY

transfroms the level of privacy creating an informal, semi-enclosed meeting experience.

2. MEDIA WELL

houses power 6 power outlets, data ports, power button and PUCKs within convenient reach. Hinged covers conceal equipment when it's not in use.

5. LEDGE

invites participation and provides a work surface for a second row of tiered seating.

3. LOUNGE SEATING

creates collaborative work settings designed to support small teams of four or more people.

OPEN

the media well and remove a PUCK™ (Personal User Control Key).

CONNECT

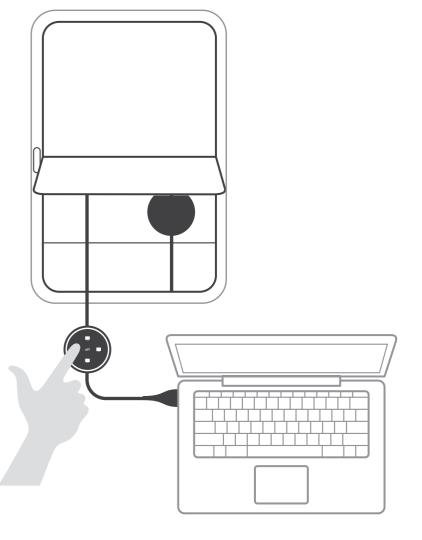
the PUCK to your laptop (the PUCK will glow).

SHARE

what's on your laptop by pressing the PUCK (the PUCK will turn green).

By pressing the PUCK laptop content is immediately shared on a monitor or projector, allowing users to share their information with others.

The PUCK is a proprietary user interface this is part of every media:scape setting and provides the essential touchstone for collaboration to happen.



MEDIA:SCAPE | TABLE WITH ATTACHED TOTEMS

1. PUCK^{\mathrm{M}} enables individuals to send information from their laptop (or similar device) to monitors or projectors that are visible to other meeting participants.

2. Audio Cable allows users to share presentations that include sound.

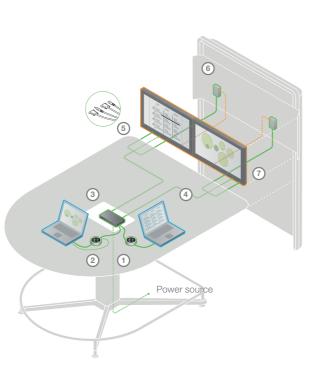
3. Matrix Switcher directs multiple signals to and Itiple device

4. Monitor Extension Cable connects the matrix switcher and breakout cable

5. Breakout Cables split a single monitor cable into separate audio and video cables for monitors and an IR cable for Monitor Control Boxes.

6. Monitor Control Box, concealed behind the monitor, allows monitors to be automatically turned on and off from the matrix switcher.

7. Monitors attach to a media:scape Totem.



Provided with

media:scape

TABLE CABLING

MEDIA:SCAPE | TABLE IN COMBINATION WITH MONITOR ATTACHED TO WALL

1. PUCK™ (Personal User Control Key) plugs into the user's laptop using a VGA connection and allows them to send their content to the display.

2. Media well stores PUCKs when not in use and provides power receptacles

3. Matrix Switcher

4. Monitor Extension Cable available in long runs to reach monitors attached to wall or projector attached to ceiling.

5. Breakout cable

6. Monitor Control Box

7. Monitor attached to wall.

9. Power to monitor Control Box to control

wall-mounted monitor.



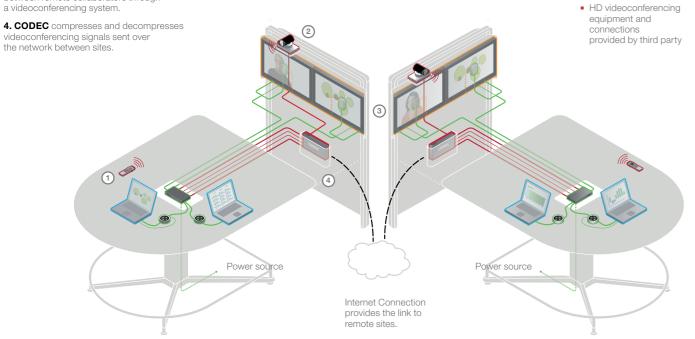
Power source

MEDIA:SCAPE | WITH HD VIDEOCONFERENCING

1. Videoconferencing System Remote controls your videoconference and video camera.

2. Video Camera captures meetings videoconferences.

3. Monitors display information shared between remote collaborators through a videoconferencing system.



MEDIA:SCAPE | TABLE IN COMBINATION WITH PROJECTOR ATTACHED TO CABLING

1. PUCK™ (Personal User Control Key) plugs into the user's laptop using a VGA connection and allows them to send their content to the display.

2. Media well stores PUCKs when not in use and provides power recept

3. Matrix Switcher

4. Monitor Extension Cable available in long runs to reach monitors attached to wall or projector attached to ceiling.

5. Breakout cable

5.1. Infrared controls the ON and OFF signal to the projector.

5.2. Audio cable

5.3. VGA cable

5.4. Signal to Monitor Control Box control the power supply of the projector.

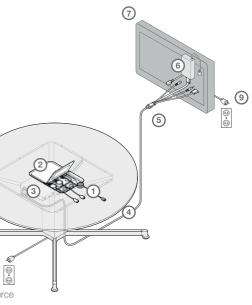
6. Monitor Control Box

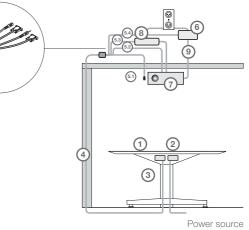
7. Projector attached to ceiling.

8. Amplifier for the VGA signal to compensate loss of signal strength due to long runs of cable.

9. Power to monitor Control Box to control ceiling-mounted projector.







25

MEDIA:SCAPE | LOUNGE HEIGHT TABLES





Small D-Shaped with attached Totem

Round with attached Totem

MEDIA:SCAPE | SITTING HEIGHT TABLES

Pear-Shaped





MEDIA:SCAPE | STANDING-HEIGHT TABLES

Rectangular with or

without attached Totem



D-Shaped with or

 $\langle \rangle$

Shroud-

Mounted

without attached Totem

MEDIA:SCAPE | CAMERA LEDGES

Totem-

Mounted









Offset with attached Totems

Square with or without attached Totem

Square with or without

MEDIA:SCAPE | MINI & MOBILE

attached Totem

Rectangular with or Pear-Shaped Round without attached Totem

with attached Totem

D-Shaped with or without attached Totem attached Totem

Capsule with or without

attached Totem

Capsule with or without Round

Offset with

attached Totems

SURFACE MATERIALS



SUSTAINABILITY

DESIGNING FOR THE ENVIRONMENT REQUIRES INNOVATIVE THINKING AND SOLUTIONS.

LIFE CYCLE



During our products development process we consider each stage of the life cycle from materials extraction, production, transport, use and reuse, until the end of its life.

MATERIALS

21% recycled materials, by weight (6% pre-consumer + 15% post-consumer). Wood from European sustainably managed forests. The chemistry of our materials has been assessed throughout their lifecycle. 45 to 100% recycled cardboard in packaging. PRODUCTIONS

Assembled in Wisches (FR), Rosenheim (DE) and Grand by Steelcase. Uses powder-coat paints VOC-free and free of heavy me	
TRANSPORT	
Assembled in Europe, close to customers.	

USE

Designed for a long product life, with replaceable parts. Limited substances harmful to health and indoor air quality. Maintenance information available on Steelcase.com

END OF LIFE

74% theoretically recyclable by weight. 100% theoretically recyclable cardboard and LDPE film for packaging. Quick and easy disassembly. Plastic parts clearly labelled for easy sorting and effective recycling. Designed to ensure responsible end of use strategies - refurbishing, charitable donation or recycling.

Monitor Control Box

2m, 7,5m

Monitor extension cable Monitor extension cable 15m, 22,5m including amplifier

Breakout cable



Round

 \diamond





76mm 152mm

Mobile

MEDIA:SCAPE | ELECTRONICS





Wood | Top



Paint | Column - Feet - Totem Frame Dual Monitor Shroud

WG Arctic White Gloss SL Platinum Metallic

NM Near Black

CERTIFICATIONS

To show continuous improvements, we communicate media:scape environmental performance through voluntary environmental labels and declarations. Sustainability related actions and results are communicated in the annual Steelcase Corporate Responsibility report.

PRODUCTS

PEP	Product Environmental Profile
	Indoor Advantage Gold™0249

MATERIALS

PEFC 10-31-1050	Programme for the Endorsement of Forest Certification
E1	Low concentration of formaldehyde in wood
"E0,5"	Very low emissions of formaldehyde from wood
PLANTS	
ISO 14001	Environmental management system
EMAS	European Eco-Management and Audit Scheme
OHSAS 18001	Occupational Health and Safety Assessment Series

FIND OUT MORE

Visit steelcase.com to discover more about Steelcase's unique ecodesign strategy.