

CollectiveConference



Meeting tables offered in round or rectangular shapes create a comprehensive offering ideal for informal conference rooms and collaborative work spaces.



Form and function are equally integrated in the cable base with its lightweight steel cable. Two versions are available, with or without an enclosed wire management space.









Integrating modern design and functionality, the center console can be personalized with hide-away power and data, discreet storage compartments, and striking visual design elements.



Cubist inspired base options accentuate the precise detail and proportion of the conference tables. Contrasting paint and wood finishes, complemented by aluminum trim details, create



a uniquely beautiful mix of materials. Functionality is achieved through integrated wire management and an easily accessible panel which opens to the base interior.



Tailored to your needs, Collective

Conference tables feature a

customizable center console

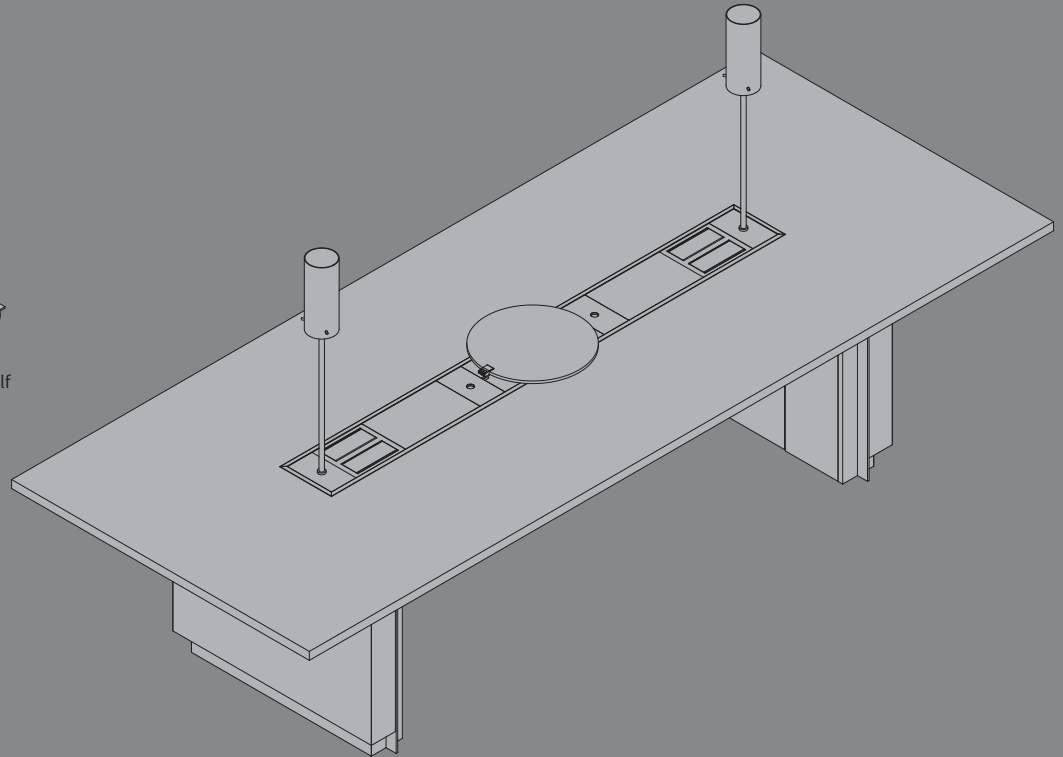
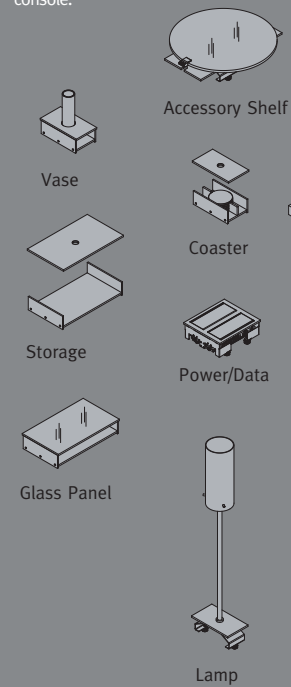
comprised of both functional and

aesthetic modular options. These

easy to specify modules plan on a

4" increment within the center

console.



Providing technology and con-

nectivity solutions above and

below the surface, Collective

Conference tables offer innova-

tion on many levels. The center

console addresses user oriented

functions including a flip-up

power/data module and a raised

shelf perfect for teleconferencing

units while a continuous channel

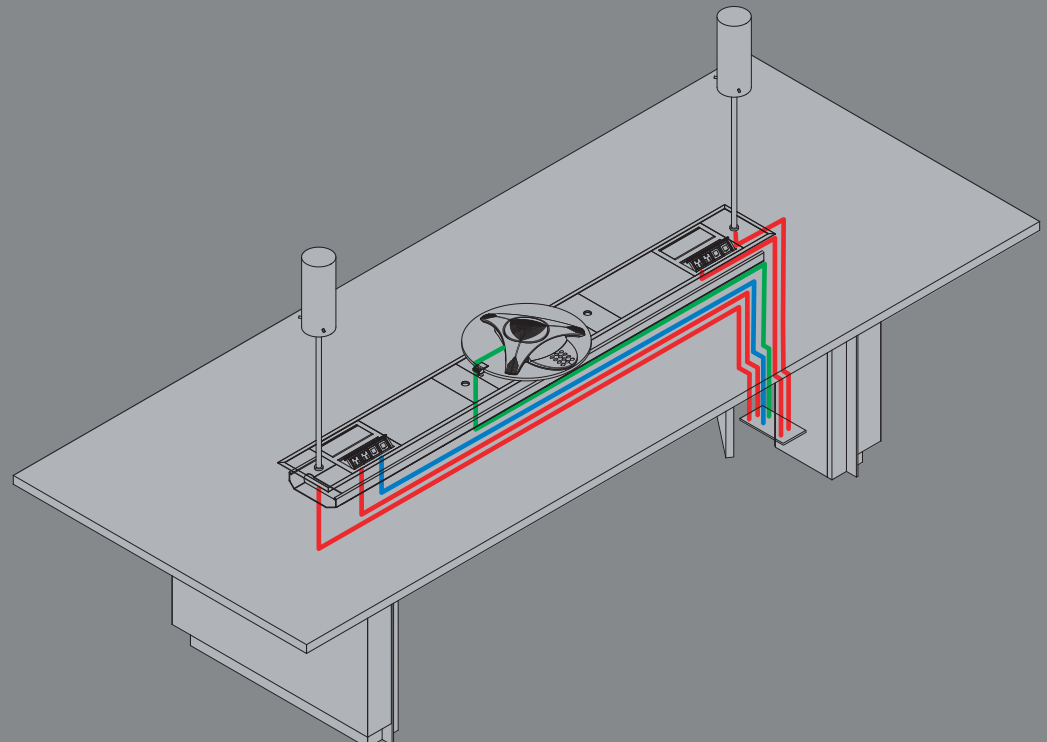
below routes wires into easily

accessible bases.

Teleconference

Power

Data







Collective Presentation enhances the conference tables and addresses today's correspondence styles through a variety of storage and technology credenzas or towers.



From the simplest display to the technology intensive, a modular media wall supports plasma display, laptop, receiver and video conferencing items with ease.









Interactive communication is facilitated with white boards and tackboards, along with integrated worktool functionality. Accessible power and data outlets are conveniently located.

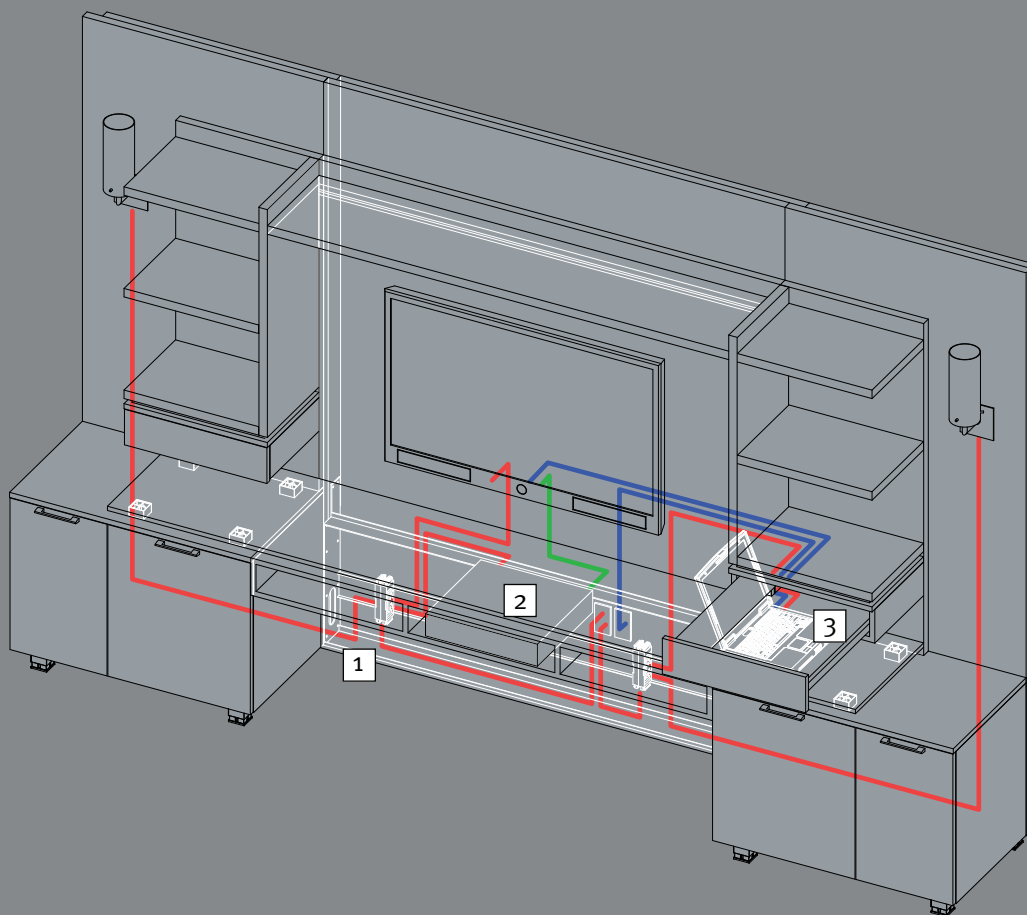


Mobile technology carts house a variety of communication technology devices and stow away seamlessly into storage compartments within the media and interactive presentation walls.

1) Access Panel: The access panel conceals unsightly cords and power/data modules, while providing easy access to the building wall.

2) Technology Niche: Open niche storage compartments house technology units and an open back allows cords to drop directly into the access base.

3) Laptop Podium: A pull out drawer in the storage tower with connectivity built in houses a laptop.



— Teleconference

— Power

— Data

1) Tech Cart Garage: An enclosed storage compartment allows the tech cart to be stowed seamlessly away.

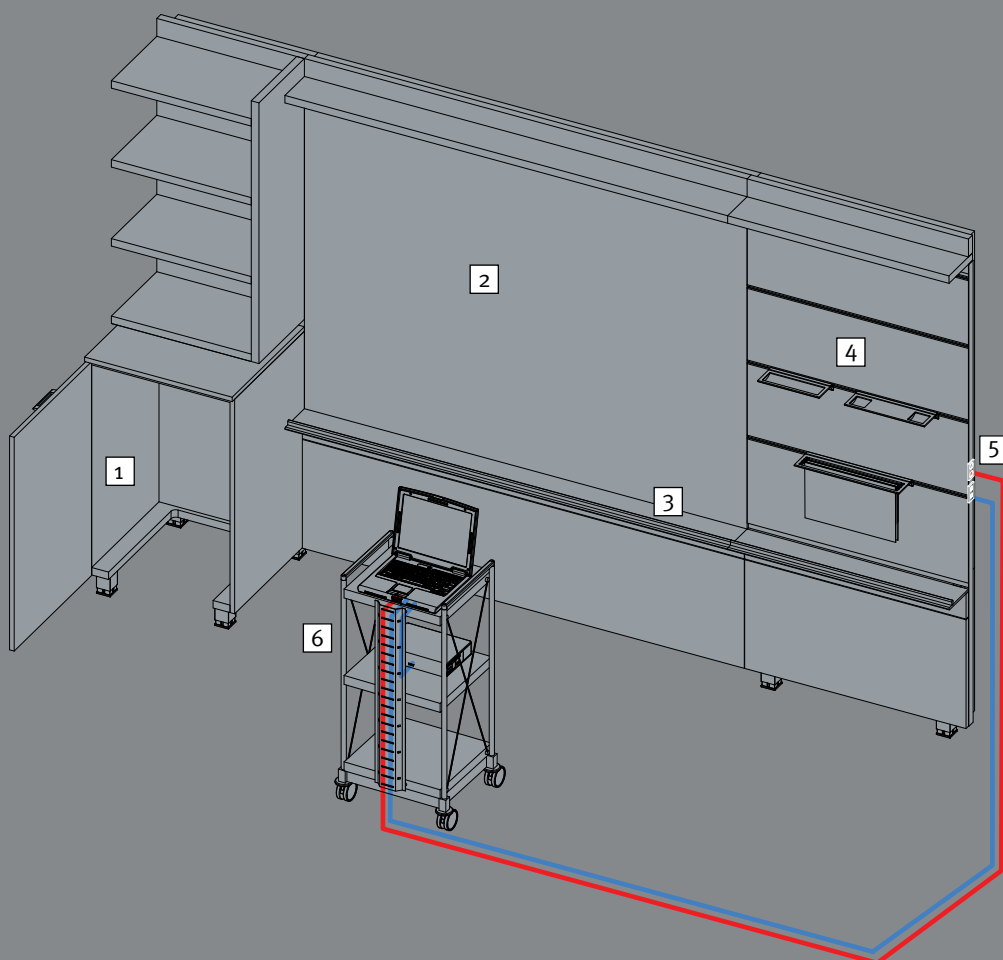
2) White Board/Projection Surface: Shared presentations are facilitated with a built-in white board.

3) Presentation Rail: A metal channel provides display space for presentation boards.

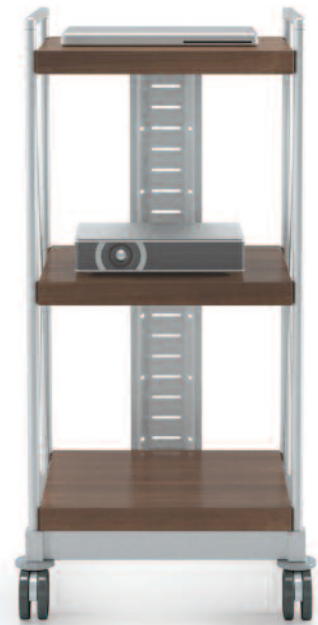
4) Tackable Panel: Additional display space and worktool functionality are incorporated with tackable panels.

5) End Panel Power/Data Port: Easy to access power/data ports are conveniently located on the end panel.

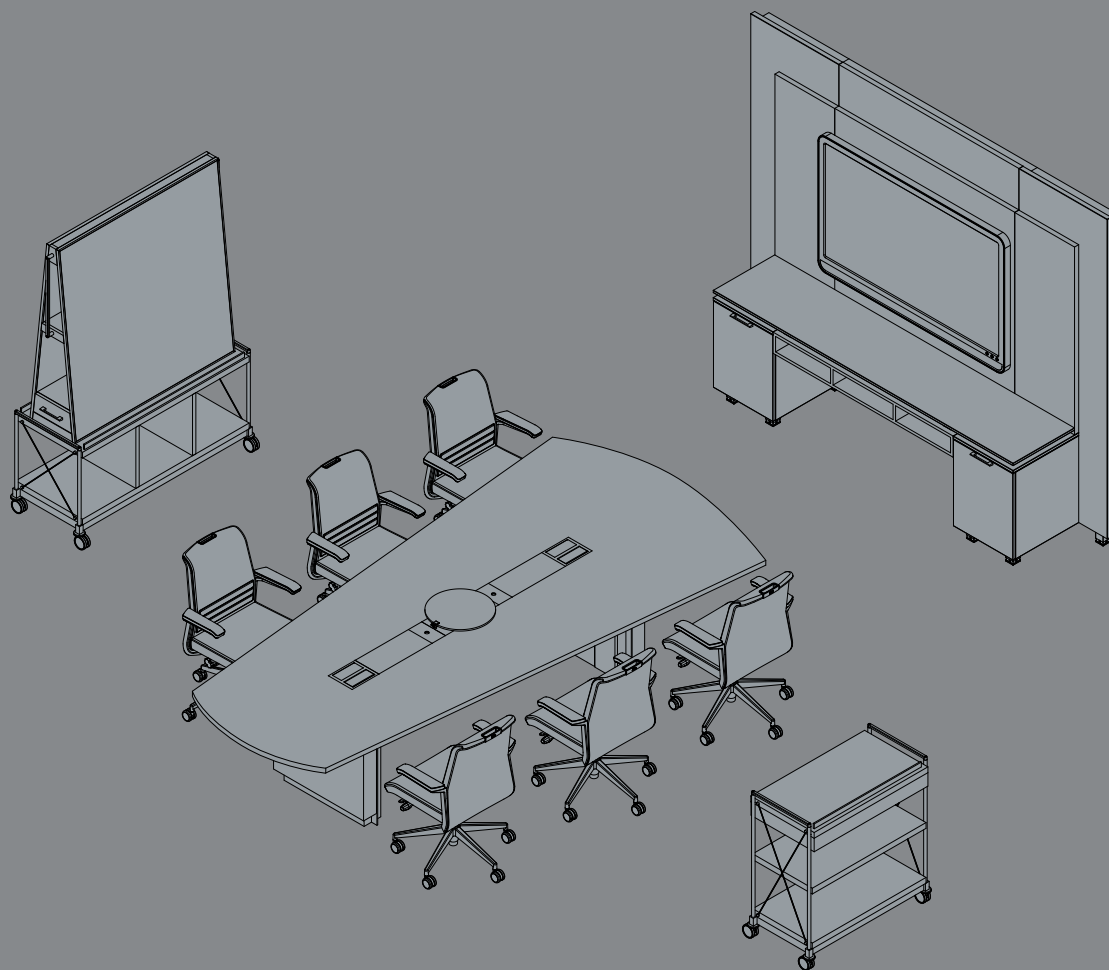
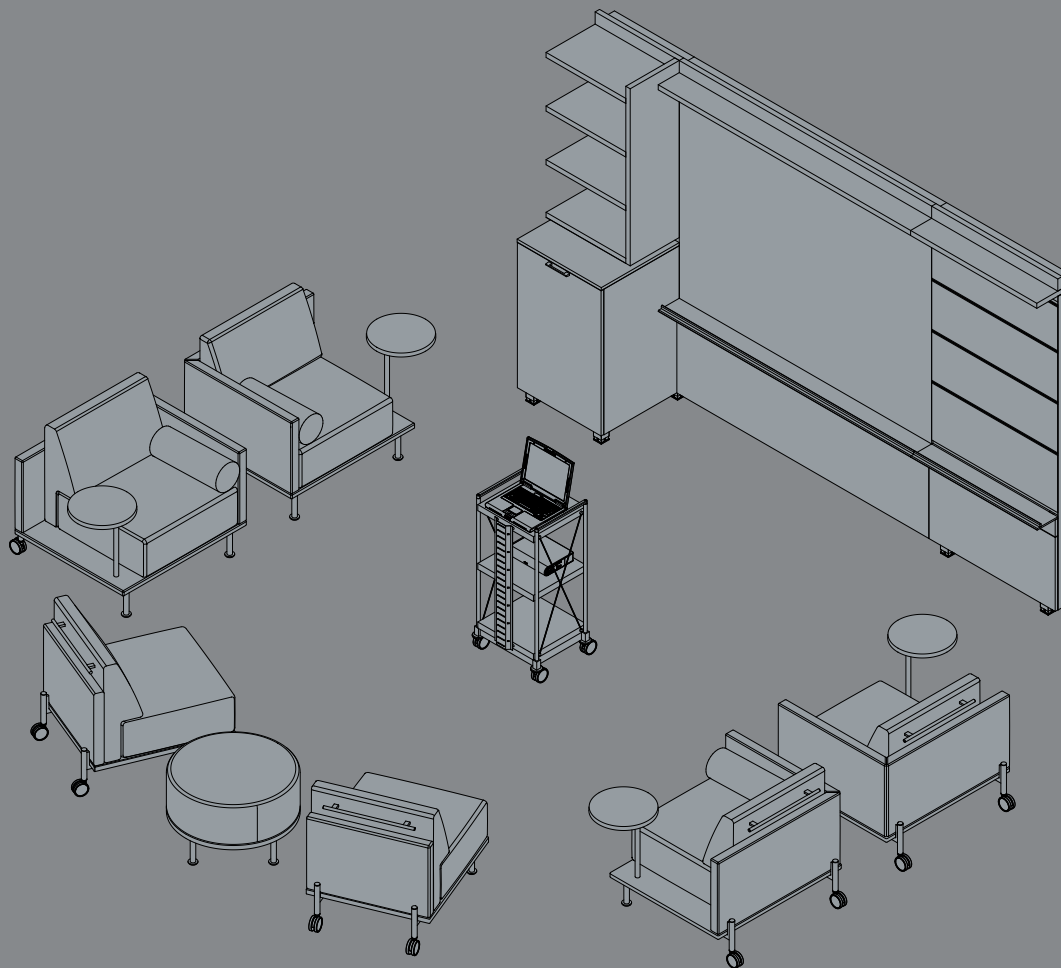
6) Technology Cart: A mobile tech cart provides flexibility.







Collective Presentation includes both freestanding furniture and wall systems. The modular wall system is comprised of whiteboard, tackboard, and technology credenzas or towers and can be configured to address both high-tech and low-tech presentations. Paired with meeting tables or lounge groupings and multi-use mobile carts, this flexible offering creates highly effective meeting environments.



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