

CONNECTRAC®

FREEDOM
TO DESIGN
ON YOUR
OWN TERMS

4 Solutions for Seamless
Cable Management

New Wireway Provides
“Plug and Play” Option

AESTHETICS WITHOUT COMPROMISE

The world runs on connectivity. Collaboration, learning, and innovation are all powered by the ability to share information digitally. Your clients expect that their workplaces and classrooms are supported by the latest technology. But that doesn't mean your design has to be cluttered with a tangle of power cords.

The Connectrac® wireways are an attractive solution that deliver connectivity anywhere within a room. No matter the floor plan, our flexible wireways ensure that open floor plans, bench seating, lobbies, executive offices, and conference rooms have convenient access to power and data.

With Connectrac, you have freedom.

Freedom to access power and data from anywhere within a space.

Freedom from compromising your design vision.

Freedom from cabling systems that limit creativity and productivity.

And most importantly, freedom from power poles and expensive core drilling!

Connectrac delivers only streamlined, effective cable management. 



Clint Strong | CEO
info@connectrac.com



connect

CEO

Clint Strong
clints@connectrac.com

CFO

Desiree Edwards
desireee@connectrac.com

DIRECTOR OF MARKETING

Amy Fry
amyf@connectrac.com

DIRECTOR OF SALES

Steve Batchelder
steveb@connectrac.com

DIRECTOR OF PRODUCT DEVELOPMENT

Christopher Culley
christopherc@connectrac.com

CORPORATE OFFICE

8707 Chancellor Row
Dallas, TX 75247
P. 214-941-1319
Toll-free. 877-480-5637

JOIN THE CONVERSATION

Web connectrac.com
Facebook facebook.com/Connectrac/
Twitter twitter.com/Connectrac
Instagram instagram.com/connectrac/
LinkedIn linkedin.com/company/connectrac



Open Offices



Executive Desks

applications



Lecterns



Classrooms



Training Rooms



Conference Rooms

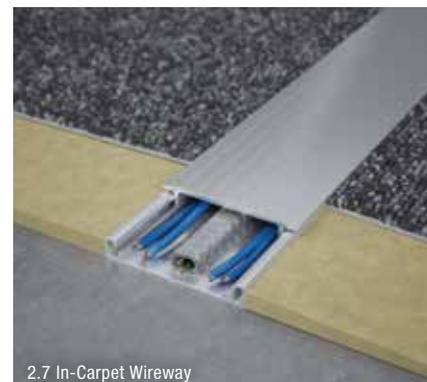
Sponsored by
CONNECTRAC
in conjunction with
interiors+sources

How to Choose the **RIGHT WIREWAY**

You shouldn't have to alter your design to meet your client's connectivity needs. There is a variety of wireway options that deliver power without sacrificing a room's aesthetics. Plug into the Connectrac® family of cable management solutions.



2.7 Under-Carpet Wireway



2.7 In-Carpet Wireway



3.7 In-Carpet Wireway



2.7 On-Floor Wireway



3.7 On-Floor Wireway

1. NEARLY INVISIBLE

If your space is using carpet and you want to conceal wire management, select the Connectrac Under-Carpet Wireway. Its low profile virtually disappears under any type of carpet, including modular tiles, plank sizes, and different backing options. Only the electrical receptacle is visible above the carpet.

The Connectrac Under-Carpet Wireway option is ideal for designs where the look cannot be interrupted with a visible wireway, including conference rooms, work areas, lounges, executive offices, classroom lecterns, and retail spaces. This unobtrusive 2.7-inch wireway includes a two- or four-outlet receptacle and up to four telecom ports.

2. DISCREET PROFILE

If your project uses carpet but will likely require frequent cable updates, specify the Connectrac In-Carpet Wireway. This option is practically flush with the carpet, which ensures the top cap is easily accessible for cable changes. The wireway's ultra-low transition ramps are not only ADA compliant but use medium-density fiberboard (MDF) that withstands foot traffic.

This solution is best for open spaces where flexibility is a priority, such as benching systems, training rooms, classrooms, and libraries. The 2.7 version houses up to four CAT 6 cables and offers one duplex or one quad receptacle. The 3.7 model provides any number of receptacles and connects to powered furniture base feeds.

3. AGILE POWER

If your project includes a hard floor surface yet still requires connectivity throughout the room, choose the Connectrac On-Floor Wireway. This system installs directly on top of any flooring type, including tile, concrete, wood, and carpet.

The on-floor option delivers telecom and AV cables in training rooms, lobbies, lounges, classrooms, offices, conference rooms, and fitness centers. It is offered in the standard 2.7 version or the wider 3.7 option which delivers 8-wire, 4-circuit power and up to 16 CAT 6 cables. 



LEFT + ABOVE
Connectrac
GO is as
easy as
place, plug,
and go.
Bring power
to meeting
room tables,
lobby areas,
kiosks, and
promotional
booths.

Feel the Freedom of **Connectrac® GO**

The Connectrac GO Wireway is the latest on-floor power and telecom solution. This convenient wireway provides electrical, telephone, and computer connectivity to any spot within a space. Because Connectrac GO sits on top of the floor and plugs into a standard outlet, it can be easily positioned within seconds.

The Connectrac GO Wireway is the definition of "plug-and-play" and is ideal for dynamic environments that require flexible layouts. It can be used for classroom lecterns, conference tables, workstations, waiting rooms, lobbies, open floor plans, and private offices.

The wireway can be placed on top of any floor surface, including carpet, wood, luxury vinyl tile, natural stone, ceramic

and porcelain tiles, rubber, and concrete floors.

Clients will appreciate the durable anodized aluminum because it needs little maintenance and handles foot traffic in active workspaces. The top cap conceals cords so they aren't a tripping hazard or a visual distraction. The low profile also complies with ADA so users with wheelchairs or other assistive devices can roll smoothly across the surface.

The Connectrac GO Wireway is available in 6- and 12-foot lengths with up to 168 inches of flexible cord for maximum placement flexibility. The 5-inch base track holds up to four CAT 6 cables that provide internet connections. The 15A duplex receptacle can be placed where desired along the wireway and the solution is ready for immediate use. 

CONNECTIVITY SIMPLIFIED

ALTOON PARTNERS

Altoon Partners, an international architecture firm, recently moved its Los Angeles headquarters to a historic building built in 1929. The new office design called for workstations with ample areas for collaborative work and video conferencing. The firm chose a freestanding desk system to create an open, flexible landscape. But a key challenge was providing connectivity without using core drilling, raised floors, or power poles.

Altoon Partners used Connectrac's floor-mounted wireways to deliver power, AV, and telecom cabling to all of its workstations and meeting areas. Power infeed conduits run directly from the base of the furniture panels into the Connectrac® cable pathway, effectively hiding the unsightly cords.



ABOVE + RIGHT Connectrac's wireways resulted in a simple and elegant integration of technology cabling with Altoon's furniture and the interior building elements.



ENVIRONMENTS

The people at Environments are experts on making workplaces attractive and functional. This Knoll dealership helps clients solve the challenge of getting power and data distributed to their workstations and collaborative areas. When Environments experienced the same issue in its own showroom with conference tables, it turned to the Connectrac Under-Carpet Wireway.

As a company that promotes the importance of aesthetics in the workplace as well as efficient operations, Environments was impressed with the seamless integration of the wireway beneath existing carpet. In addition to having minimal impact on the showroom's design, the wireway is ADA compliant with a low profile that doesn't create a tripping hazard for employees or customers.



LEFT + BELOW "We found this product to be superior because it didn't create a visual distraction in the space," said Amy McClaughry, account executive. "Because it's platform-neutral, we were able to get all the power and data as well as all the AV technology through the raceway."



UNIVERSITÉ DE SAINT-BONIFACE

The Université de Saint-Boniface in Winnipeg, Manitoba, Canada, has been systemically retrofitting its classrooms to create a more active learning environment. In IT classrooms, both the instructor lectern and student desks require LAN and power connectivity, USB outlets, and wire management.

Looking for a clean solution, the facilities team installed Connectrac In-Carpet Wireways under the student tables and teacher station. The greatest benefit of using Connectrac wireways for the university is their flexibility to be moved or reconfigured—a major advantage in today's rapidly evolving classrooms.

LEFT "The ability to transform a classroom quickly and efficiently is something we were really seeking," said Robert Simard, director of facilities and security. "With Connectrac, we know we can make a different configuration at any time."



MCCOY-ROCKFORD

McCoy-Rockford provides a complete scope of commercial interior products and services. During a renovation to its Austin, Texas, offices, the firm specified an integrated media table that supports a collaborative work environment. The final step was finding a solution that could provide power and data access as well as cable management from anywhere inside the building.

McCoy-Rockford chose Connectrac In-Carpet Wireway over alternatives such as expensive core drilling or unappealing power poles. Using the Connectrac In-Carpet Wireway, Connectrac links between the media table and a video monitor located in a wood-paneled wall. The installation provides power, A/V, and telecom capabilities. Flexible access to the wireway ensures the office can easily retrofit or alter its cable management in the future.

LEFT + RIGHT "We are very pleased to showcase Connectrac in our new spaces and demonstrate it to our customers," said Joe Sorrels, director of sales operations. "It offers the perfect solution we need for our collaborative media tables."





CONNECTRAC®

connectrac.com

