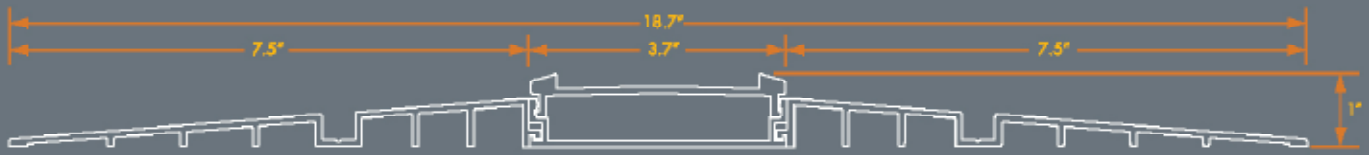




**FLOOR-MOUNTED,
LOW-PROFILE RACEWAY SYSTEMS for
POWER/VOICE/DATA**



FEATURES AND BENEFITS OF CONNECTRAC

FEATURES	BENEFITS
<ol style="list-style-type: none"> 1. Low-profile aluminum – PVC Raceway 2. Installs on concrete slab 3. Flexible 4. Available in 4' and 8' lengths 5. UL and CSA listed 6. Removable raceway cap for access 	<ol style="list-style-type: none"> 1. Easy installation with less than 1" rise off finished floor 2. No coring or trenching required 3. Easy relocation and reconfiguration 4. Economical 5. ADA Compliant 6. Integrates with a variety of flooring types

SERIES

Ideal for conference tables and single, freestanding desks



- Individual receptacle system
- Two 15-amp, 110-volt power receptacles
- 2 – 4 voice/data ports
- Accommodates voice/data jacks or A/V jacks

M SERIES

Ideal for systems furniture/cubicles



Modular furniture system

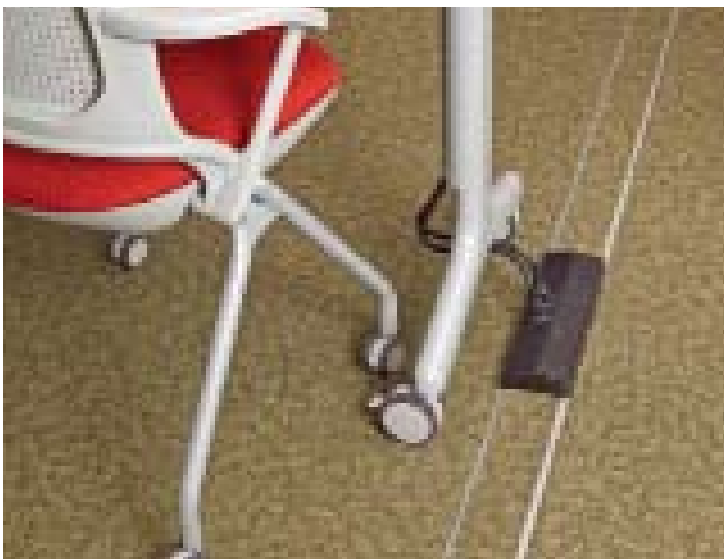
8-wire, 4-circuit power

Capacity for up to 18 CAT-6 voice/
data cables

Steel junction box for attaching modular
furniture power whip

U SERIES

Ideal for training tables and multiple, freestanding desks



Any number of devices and any O.C.
spacing possible

8-wire, 4-circuit power

2 or 4 electrical outlets per device

4 – 8 voice/data ports per device

Flexible, changeable power solution

ABOUT CONNECTRAC™ SYSTEMS

connectrac floor-mounted, low profile electrical raceway systems consist of a shallow track with a removable aluminum cap, forming a rectangular conduit to encase electrical wires. A number of devices can be located along the track, providing connectivity where needed, and a variety of finish options can cover the track, integrating it with the existing design elements.

The I Series provides power/voice/data connectivity for individual conference tables and desks. The M Series provides power/voice/data connectivity to groups of modular work-stations with 8-wire, 4-circuit power requirements. The U Series provides unlimited power/voice/data connection points along a track of any length. The modular electrical devices connect to each other and to the building power supply with flexible “jumpers” of any length.

All connectrac systems are economical, flexible and relocatable, inviting you to get connected without being tied down.

CONNECTIVITY SOLUTIONS COMPARISON

SOLUTION	COST	EASE OF INSTALLATION	INSTALL TIME	FLEXIBILITY	AESTHETICS
CONNECTRAC	\$	✂	🕒	+	★★★★
Power Poles	\$	✂	🕒	+	★
Core Drilled Devices	\$\$	✂✂✂	🕒🕒	-	★★★★
Concrete Floor Slab Trenching	\$\$\$	✂✂✂✂	🕒🕒🕒🕒	-	★★★★
Raised Floor Systems	\$\$\$\$	✂✂✂	🕒🕒🕒	+	★★★



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