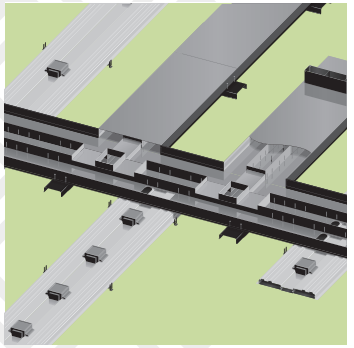
Infloor Systems

THE RIGHT CALL.
TODAY. AND TOMORROW.

Call Center Application Guide



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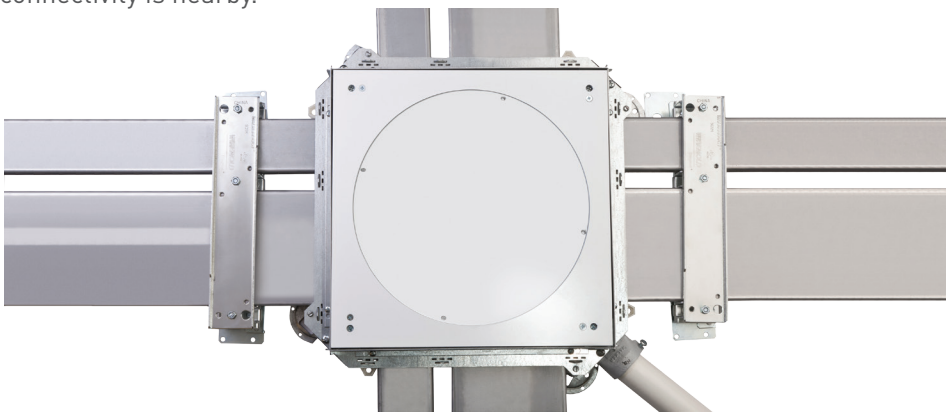
Call centers have hundreds or even thousands of small workstations in close proximity — with each station requiring power and data. These spaces are not only high-density, they're constantly evolving. Workstations shift to new configurations. And rapidly changing technology requires the installation of new equipment needing access to wiring and cabling.

A time-trusted, reliable system.
For decades, Legrand infloor systems have proven to be ideal solutions for call centers — allowing open spaces to perform flawlessly. Infloor systems have a series of distribution and feeder ducts encased in concrete under the floor. Activations that lead from openings in the ducts — called presets — provide visible connection points.

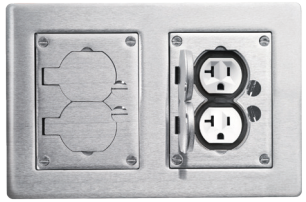
Greater flexibility. Less disruption.
An infloor system runs throughout a floor — so adding connectivity is as simple as activating presets. Infloor systems designed by Legrand experts often have presets every 24 inches on center. So whether a row of cubicles shifts or a new network printer is needed at a specific location, connectivity is nearby.

A typical installation only has 15 to 20 percent of presets activated initially. The rest are set up with future expansion in mind. And unlike immovable poke-thru systems and floor boxes, there's no need to core drill or jackhammer through the floor to add connectivity.

A flexible, robust system is key to preserving the design vision and functionality of your call center space. Legrand has a solution that's designed to be better™.



Activating a preset is easy:
1. Chip out less than an inch of concrete.
2. Pull cables to preset location.
3. Install a service fitting.



More cost-effective. Now. And years from now.

In the short term and the long term, infloor systems are a smart financial choice. If you are putting a floor box or poke-thru every 64 square feet, you can install a Legrand infloor system for the same price.

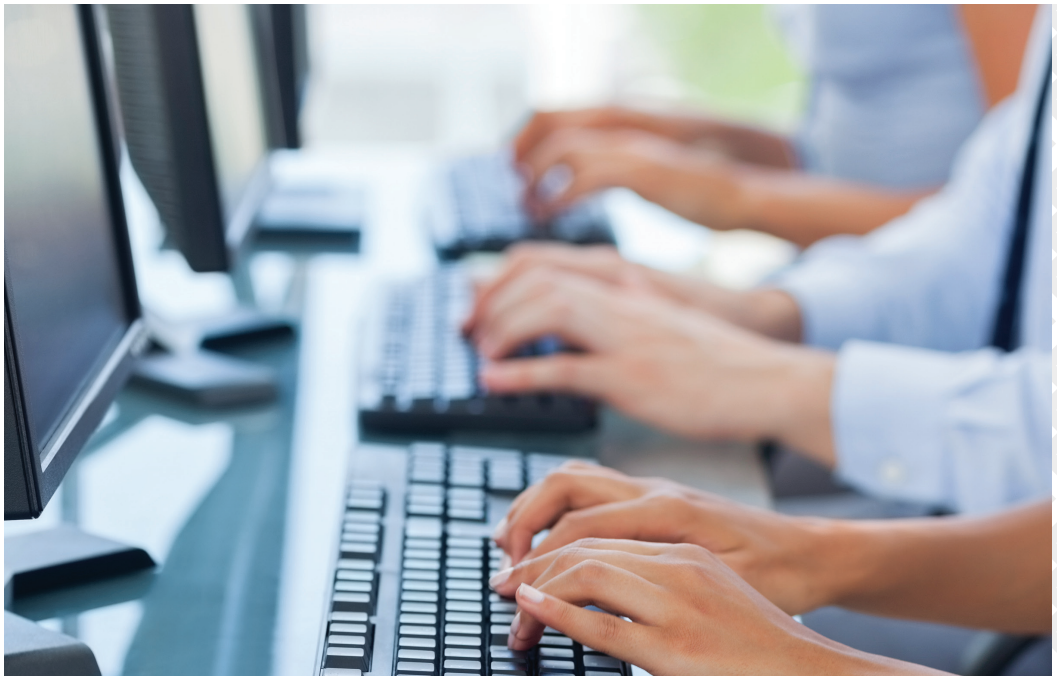
And these systems are designed to last the life of the building. That means 10, 20 and even 50 years from initial installation, the ease with which an infloor system allows a building owner to make adds, moves and changes will have a positive financial impact.

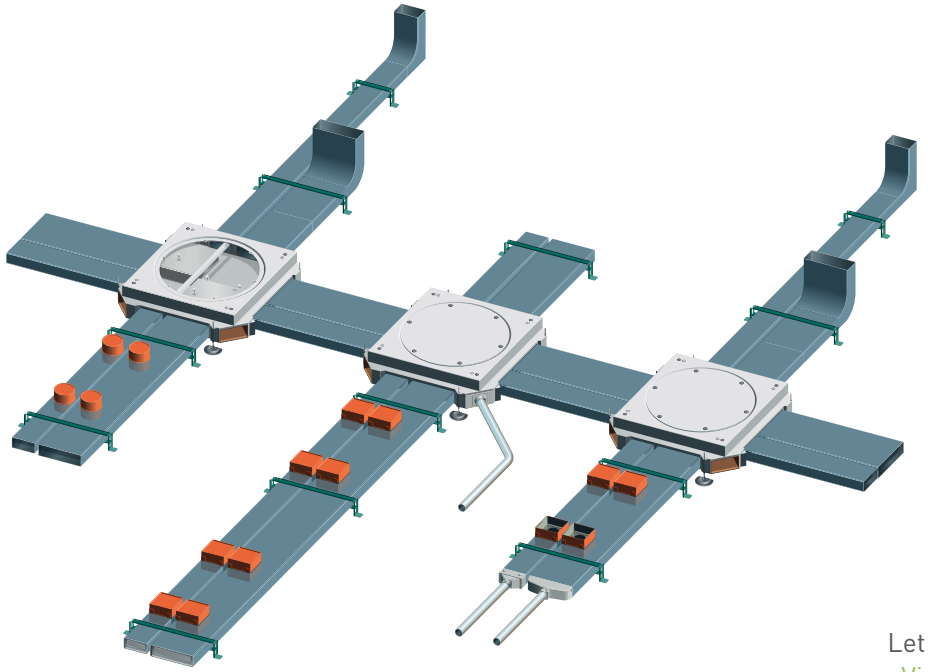
Increased data security.

Call centers must be very mindful of data security because their work often involves personal and financial information. A Legrand infloor system is safely cast in concrete — helping to keep data protected.

Expert design help with your project.

Legrand infloor systems are built on a heritage synonymous with infloor for more than a century. Our infloor ducts span over 10,000 miles in more than 15,000 projects around the world, providing a breadth of systems and accessories unlike any other. All supported with individualized project services assistance. From start to finish.





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Let us design a system for your next project.
Visit www.legrand.us/infloor to learn more.