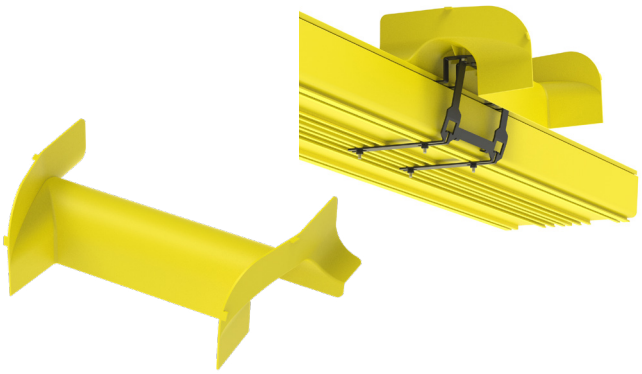
FiberRunner® High-Capacity Cable Exits

More Capacity. More Flexibility.
Complete Fiber Protection.

As AI, cloud, and hyperscale environments continue to drive higher fiber densities, data center operators need pathway solutions that can adapt to growing capacity requirements without compromising fiber protection. Panduit's high-capacity FiberRunner cable exits provide greater design flexibility, improved cable accessibility, and controlled cable transitions in a smaller overall footprint for cleaner routing and scalable growth.

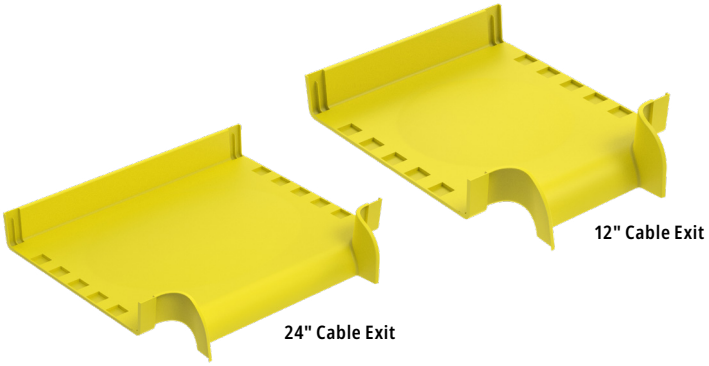
Product Overview

12x4 High-Capacity Spill-Over



- **Increase Distribution Capacity:** Large 12 in. x 4 in. opening accommodates greater fiber volumes and larger cable bundles, increasing overall spillover capacity.
- **Install Capacity Anywhere:** Add an exit along new or existing channels without requiring any cutting or pathway modifications.
- **Protect Fiber at Every Transition:** Integrated 2-inch bend-radius control provides a smooth transition that helps protect fiber and maintain signal integrity.

24x4 High-Capacity Side Drop-Out



- **Route Large Fiber Bundles Directly:** An integrated 3-inch bend-radius exit lets large, rigid trunk and high density cable bundles spill directly out of the pathway.
- **Simplify Pathway Configuration:** Eliminates separate coupler and trumpet fittings, saving up to 4 inches of pathway space and bringing cable drops closer to the cabinet.
- **Improve Accessibility & Safety:** Keeps the cable exit closer to the pathway edge, improving cable accessibility and reducing installer reach during installation.

Scalable routing. Controlled transitions. Protected fiber.
For more information, panduit.com/fiberrunner

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