





SMART

OWN THE FLOOR

One Raceway, many possibilities.

Simple to install and configure a Smart-Way system.

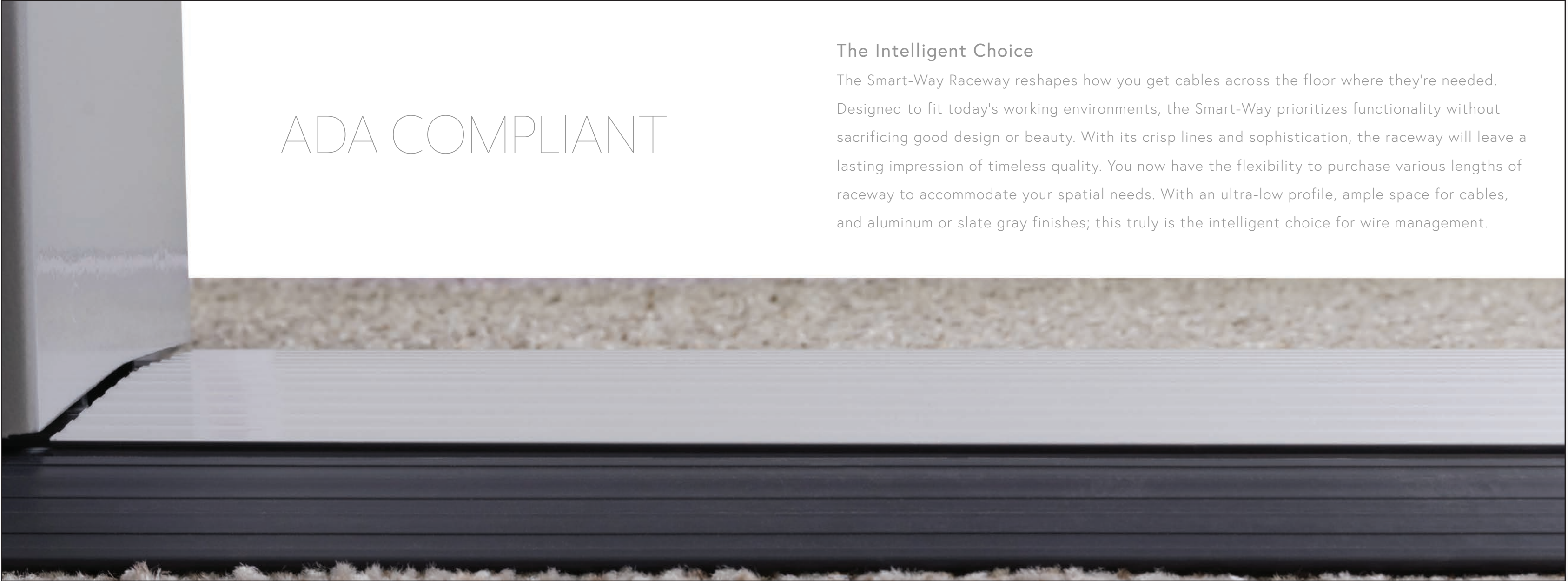
The Smart-Way is ADA compliant and its ultra-low profile will not impact foot traffic.

Installs on top of or in any flooring and now can be used to run cabling down the wall.

Perfect for offices, conference rooms, collaborative work environments, classrooms and anywhere wire management is needed with access to power and data.



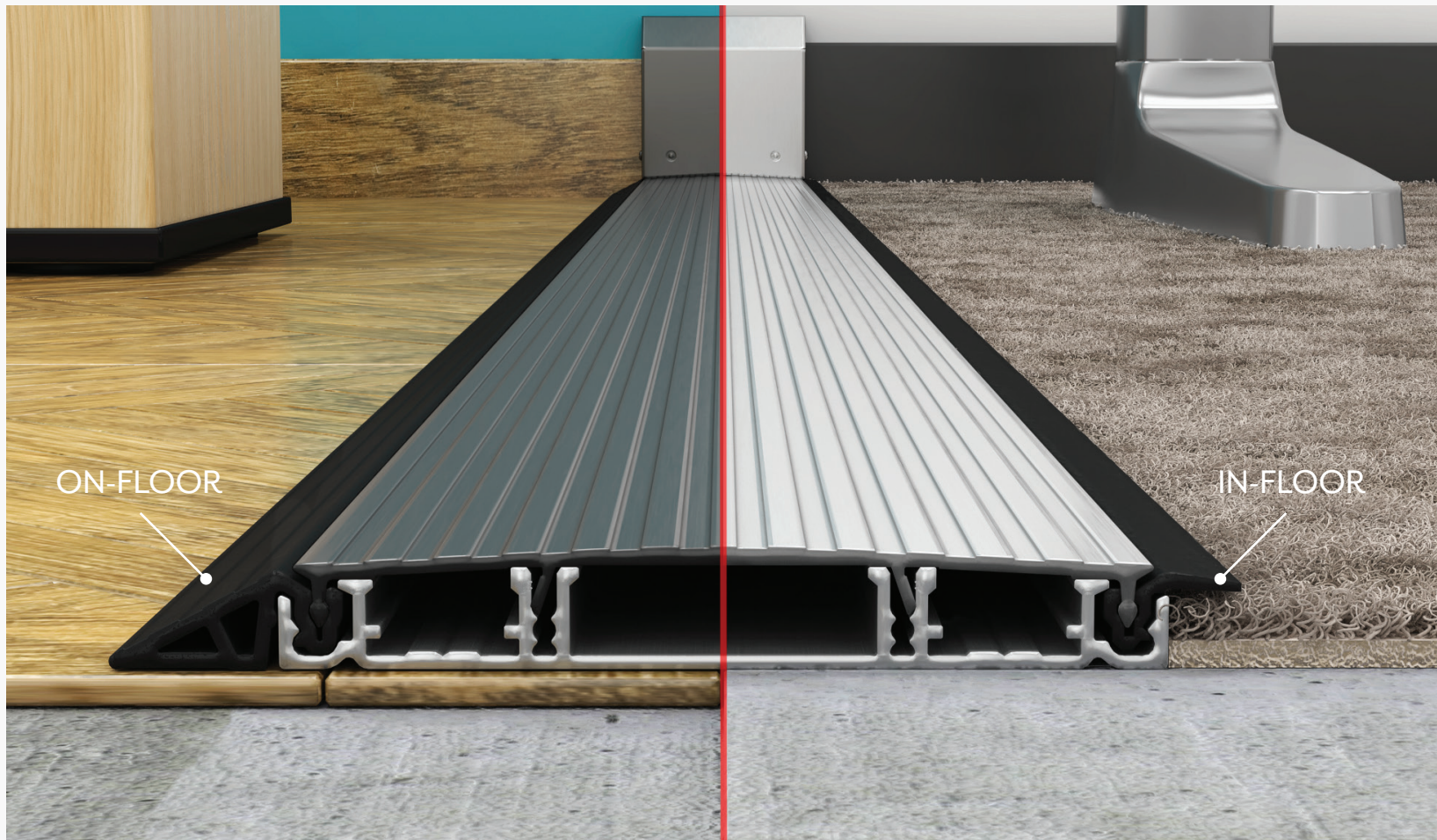
WWW



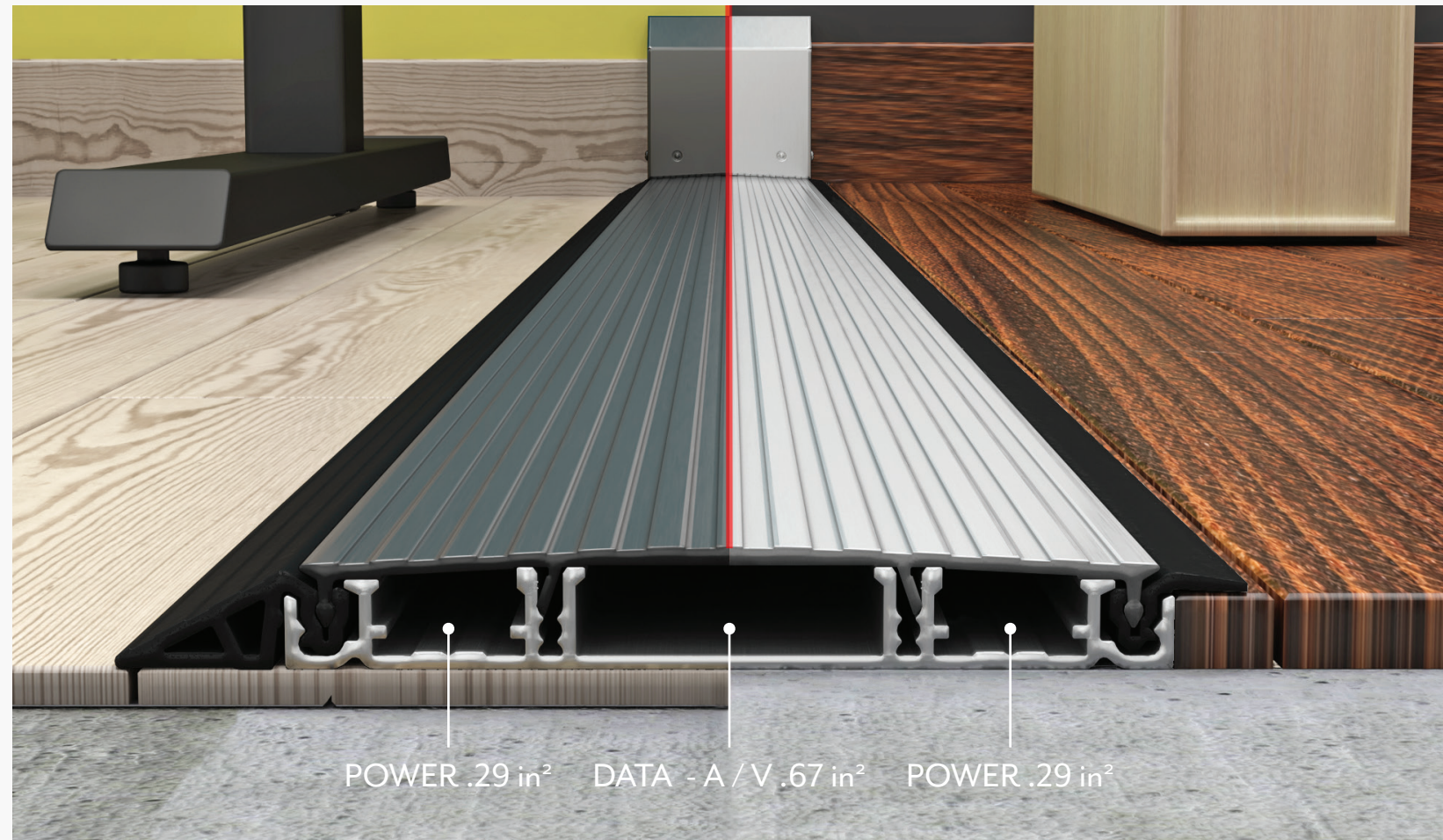
ADA COMPLIANT

The Intelligent Choice

The Smart-Way Raceway reshapes how you get cables across the floor where they're needed. Designed to fit today's working environments, the Smart-Way prioritizes functionality without sacrificing good design or beauty. With its crisp lines and sophistication, the raceway will leave a lasting impression of timeless quality. You now have the flexibility to purchase various lengths of raceway to accommodate your spatial needs. With an ultra-low profile, ample space for cables, and aluminum or slate gray finishes; this truly is the intelligent choice for wire management.

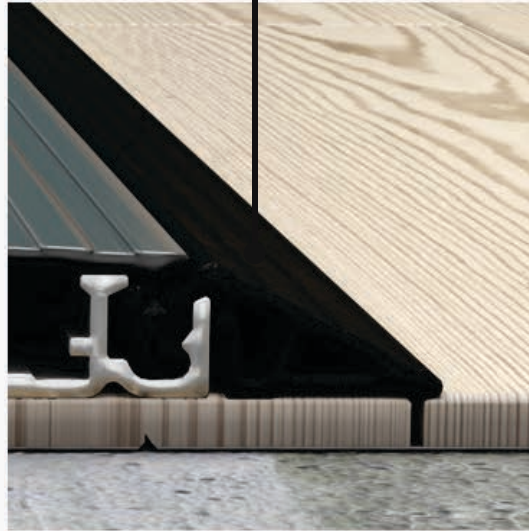


ONE RACEWAY



DUAL PURPOSE

ON-FLOOR



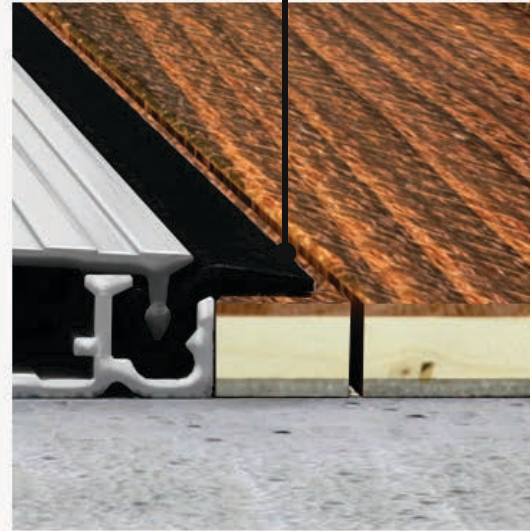
On any Floor Surface including Concrete, Wood, Tile and Laminate

IN-CARPET



In any Carpet up to .375" thick

IN-LAMINATE



In any Laminate .21" to .375" thick

NO- NO PROTRUDING
FEATURES



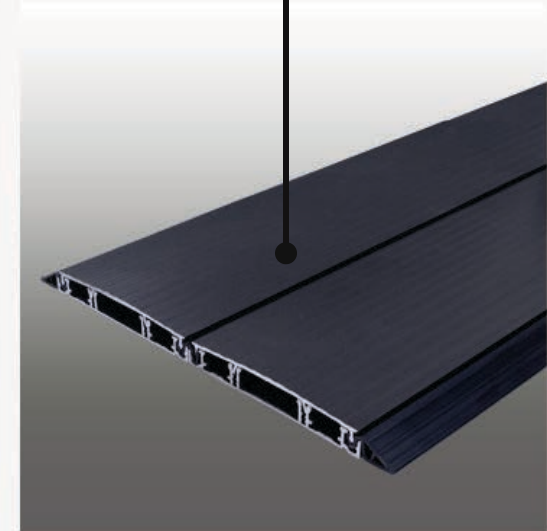
In Wood .375" to .5" thick. Over .5" Shim Raceway Base, Optional SW-TPE-NO Edging Req.

CS-WALL



Covered Side for Wall Raceway

NO- NO PROTRUDING
FEATURES



Between Raceway for Paralleled Raceway System Layout

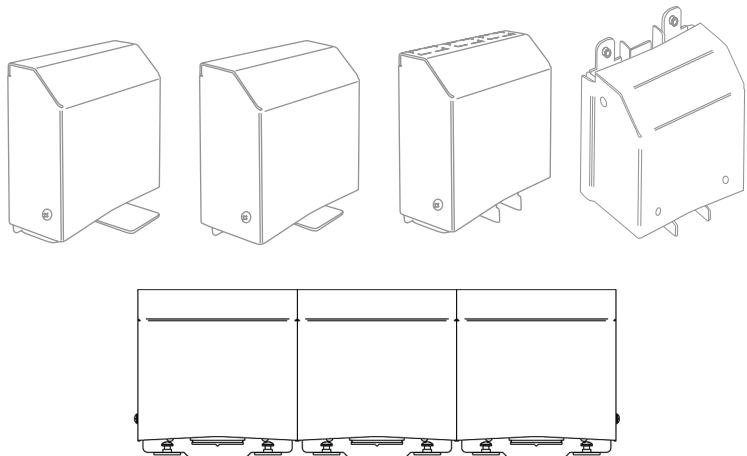
EDGING

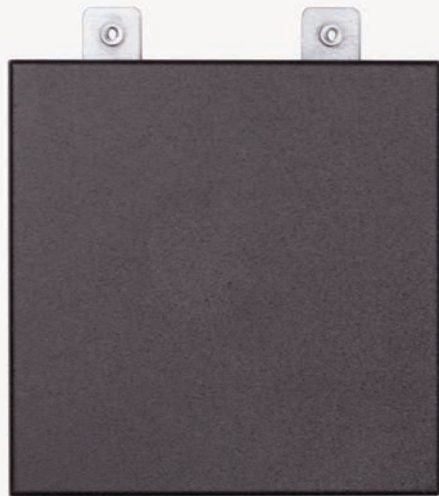
The Smart-Way Raceway can be used as either an in- or on-floor solution, as well as for on-wall cable management with the provided edgings. The in-floor edging allows you to install the raceway in any flooring (carpet, wood, tile, laminate). Each raceway will be shipped with two pairs of edging, allowing it to go either on- (for vinyl, carpet, wood) or in-floor without purchasing additional parts. Using our newly designed edging (SW-TPECS) combined with our standard raceway, you'll now be able to bypass non-accessible walls by running your cables on top of the wall.



Transitioning

The Smart-Way in-feed boxes aid in transitioning your cables from the raceway to the wall and can now route cables from the ceiling to the raceway with four different options. We offer low, high profile, on-wall, stacked in-feeds, and floor-to-wall transition feed in slate gray or aluminum. These wall in-feed options are designed with your architectural aesthetic in mind. Our focus was to make a box that was not only functional but also elegant, with its geometric form and defining angular lines.





Wall Feed Boxes & In-Feeds

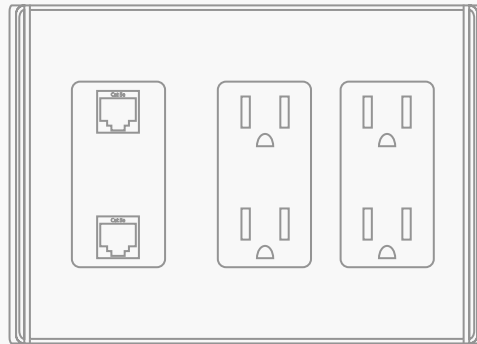
We've introduced some new additions to the Smart-Way's in-feeds, wall-feeds and hardwired transitions, giving you more options than ever. These latest parts include a surface mount conduit transition, wall feed wedge for a metal stud, in-wall rough-in feed, and poke-thru or power pole to Smart-Way in-feed.



18317-SW-WF-RIN

Connectivity

The Smart-Way system device boxes offer the versatility of power and/or data in a stylish multi-color finish. We have several device boxes to choose from to fit your application needs, while maximizing efficiency and productivity within your environment.





SMART-WAY WALL RACEWAY

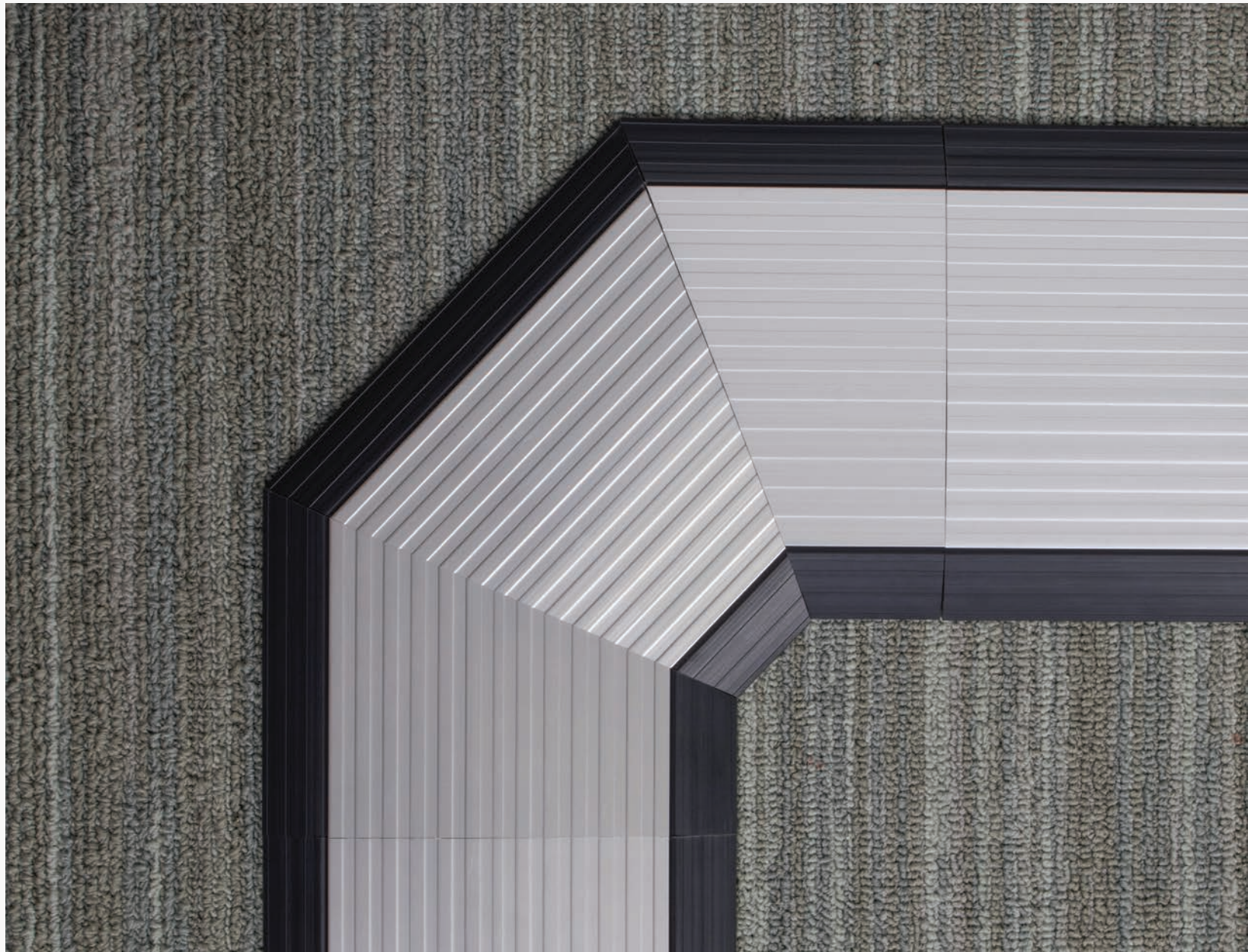
When access to your walls is an issue, the Smart-Way wall raceway allows you to route cables from the ceiling to the floor raceway. The wall raceway provides a solution for walls that aren't accessible due to fire rating, brick, concrete columns, exterior walls, or walls with internal blocking. Using our newly designed edging (SW-TPE-CS) combined with our standard raceway, you'll now be able to bypass these obstacles by running your cables on top of the wall.

International Device Boxes, Plate Inserts and Power Receptacles

A new added feature to our device boxes is the ability to install a 45mm universal socket in the housing. We offer three different international device box options listed below that can be used with our dual or a single 45mm device plate.



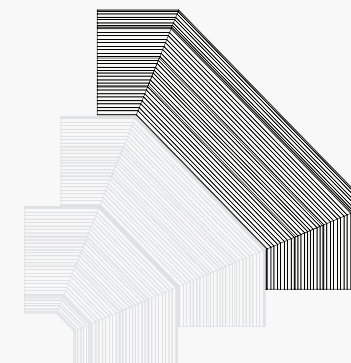
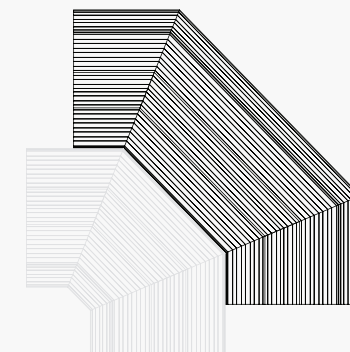
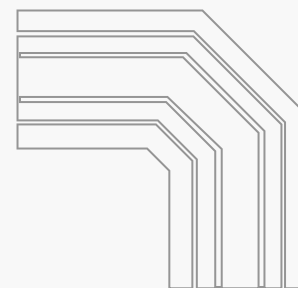
From left to right: 18337-SW-IDB-2P, 18339-SW-IDB-1P2D, 18340-SW-IDB-D45I, 18341-SW-IDB-S45I, 18356-SOC45-UN, 18357-SOC45-TF, 18358-SOC45-TI, 18359-SOC45-TG.





Versatility

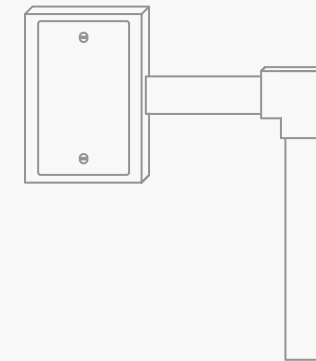
With our Smart-Way elbow kit, turning corners with your cables now becomes seamless. We made sure you could accomplish either a 45- or 90-degree turn with our elbow kits, while making sure the angled turn doesn't compromise the minimum bend radius of the cables. You can nest up to three 90-degree corners to run even more power and data across the floor. Turn the corner on all your cabling limitations.





Accessibility

Simplicity is the name of the game with the Smart-Way system. Our wall feed kit is available when accessing the wall isn't an option. The kit provides everything you'll need to make a smooth transition from our raceway, up the wall and to your desired location for power and data.



SMART

SMART-WAY

ACCESSORIES

WWW





ADAPTIVE

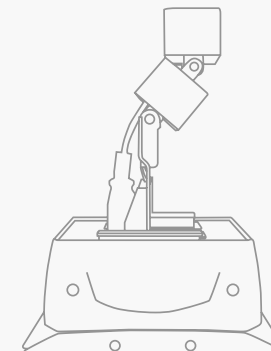
2 or 3 Gang Device Box Extension Covers

2-Gang and 3-Gang extension covers are an added component to the Smart-Way system, providing more space for extra-deep gang products. Device box sold separately.



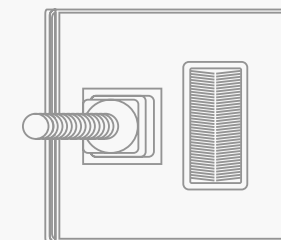
Block Mounting Bracket

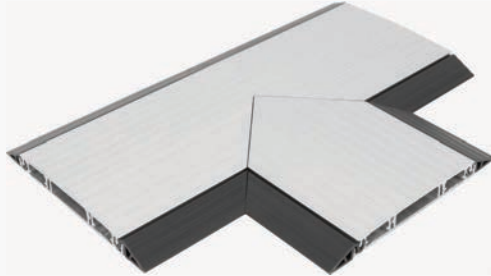
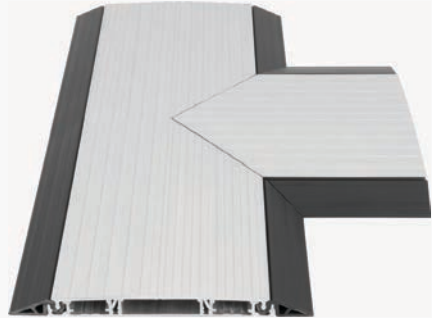
The Block cable pathway can now interface with a Smart-Way device box. Cables can now be routed from the under-side of a table down to a Smart-Way device box to maintain an aesthetic appearance. The Block cable pathway and bracket are sold as a complete assembled unit. The Block is available in silver and black.



Modular Linx In-Feed Option

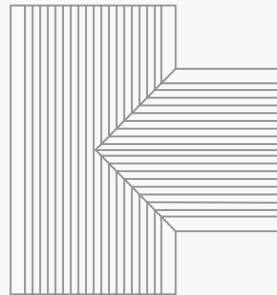
The power for our Modular Linx System can originate from the floor via a Smart-Way Furniture Feed Device Box. In-feed option contains a female connector.





Smart-Way Tee

Going opposite directions with your cables now becomes effortless with our new raceway fitting options. The two-part tee allows cables to go in both directions to reach the required destination without any complications.



SMART

THE DIFFERENCE

Place on top of any flooring for an all-in-one power or data solution.

The Smart-Way Stick is ADA compliant.

Sold as a 6-foot section or available in our 3-2-1 Snap Stick option.

Includes a 9-foot AC power cord with plug.

SMART-WAY

STICK

WWW

Power Where You Need It

Practical functionality and a beautiful design are things that come to mind when using our Smart-Way Stick.





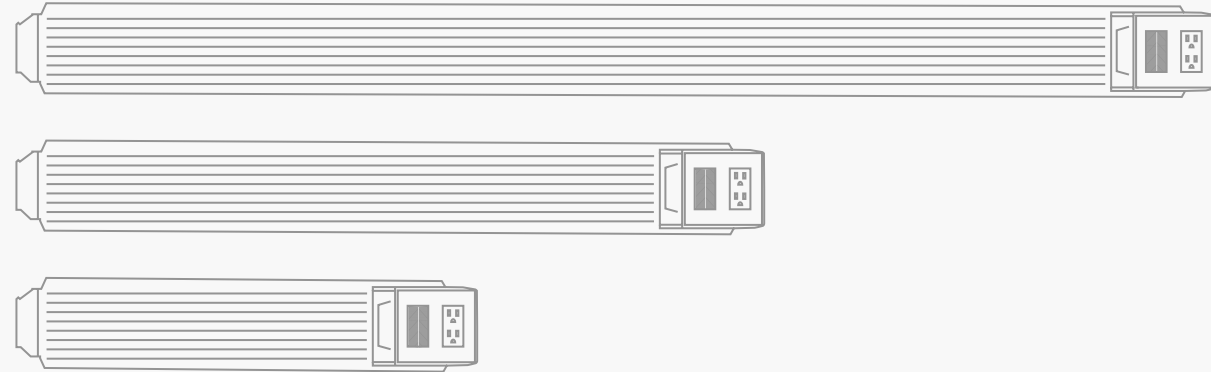
Thoughtful Work Tools

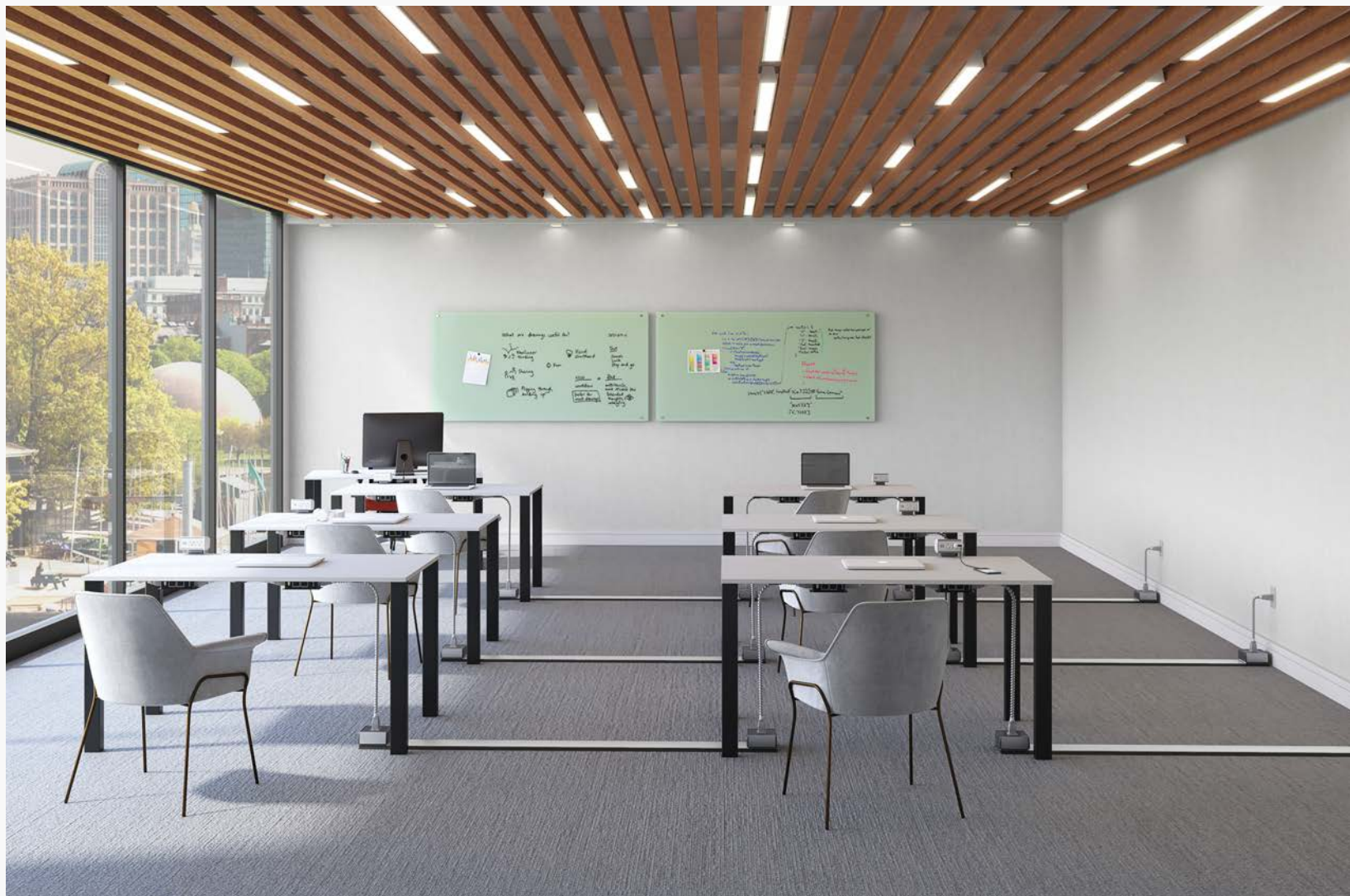
Functional flexibility melded with a beautiful form makes the Stick ideal for meeting and working spaces. The Smart-Way Stick comes in fully-assembled 6-foot sections, includes a 9-foot AC power cord, is ADA compliant, and is the ideal solution for your dynamic space. The Smart-Way Stick seamlessly integrates into a space, providing power to furniture and users.



Innovative Design

The 3-2-1 Snap Stick gives you the option to assemble a 3, 4, 5, or 6-foot long stick. This innovative design allows you the ability to have access to data and reconfigure as the requirements of your space changes. The 3-2-1 Snap Stick pairs technology with a refined design for the meeting spaces of today and tomorrow.





Smart-Way Stick + Modular Linx System

Our Smart-Way Stick and Modular Linx System are teamed up to provide a quick way to extend the platform's power distribution along the floor to another work surface. The addition of the Smart-Way MLS Stick gives designers, architects, users, and engineers the flexibility to rapidly reconfigure and move power anywhere in the room. The Stick is available in 6-foot lengths and a choice of slate or aluminum to blend into any décor.

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THE USA



WOODLAND PARK
NEW JERSEY





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