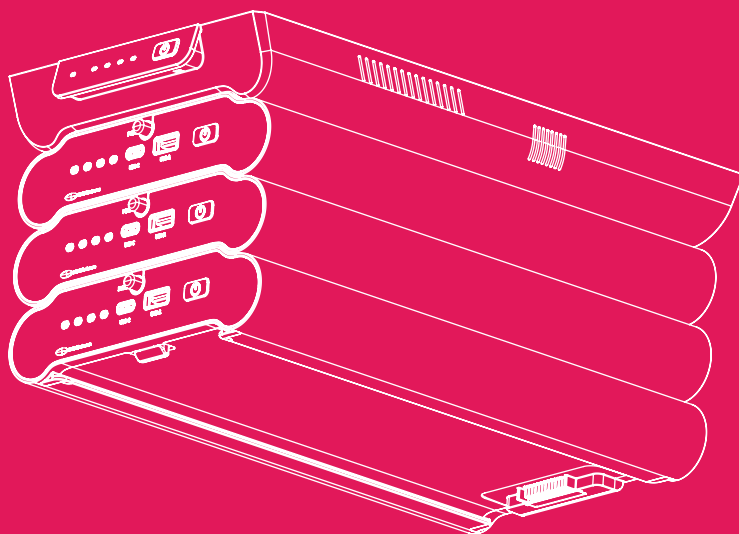
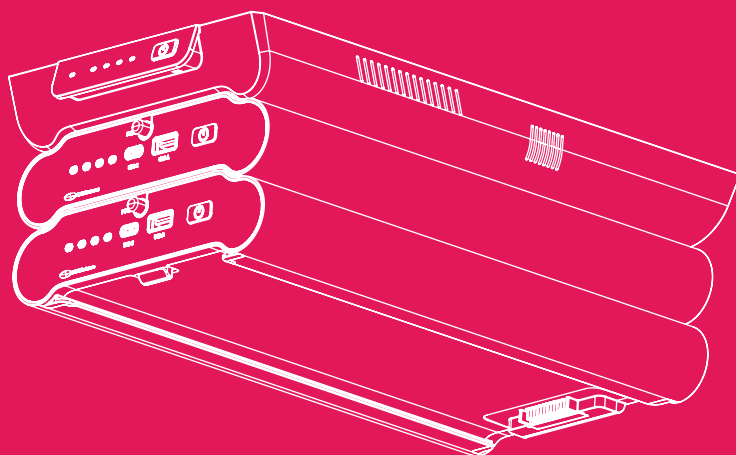
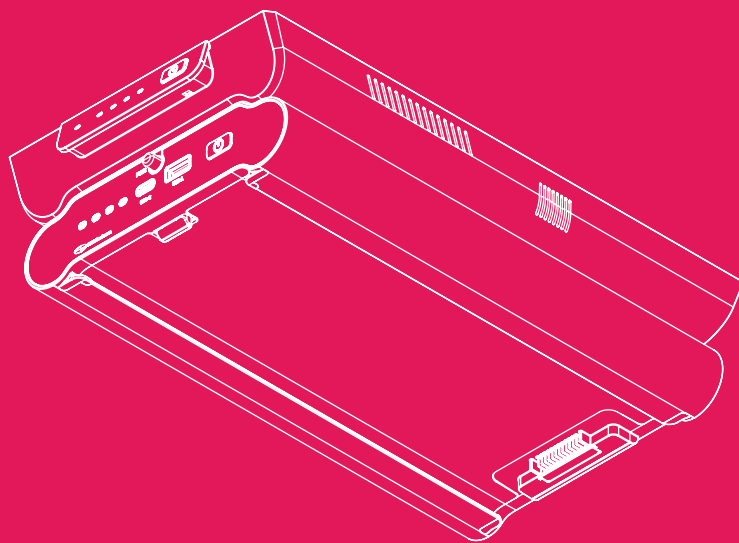


Powering Flexible Spaces



Freedom FR210 Series

Taking Portable Power to the Next Level

FR210 allows you to design flexible furniture to meet the demands for the future of work. It provides the solution to enable the supply of power anywhere, anytime, without the limitations of needing to core a floor and be tethered to electrical cables in floor boxes or grommets.

Whether you need power supply to training tables and desks on wheels to lounges, loose furniture and portable AV, FR210 provides the solutions to suit the demands of the future of work...Now!

Design the Space You Want



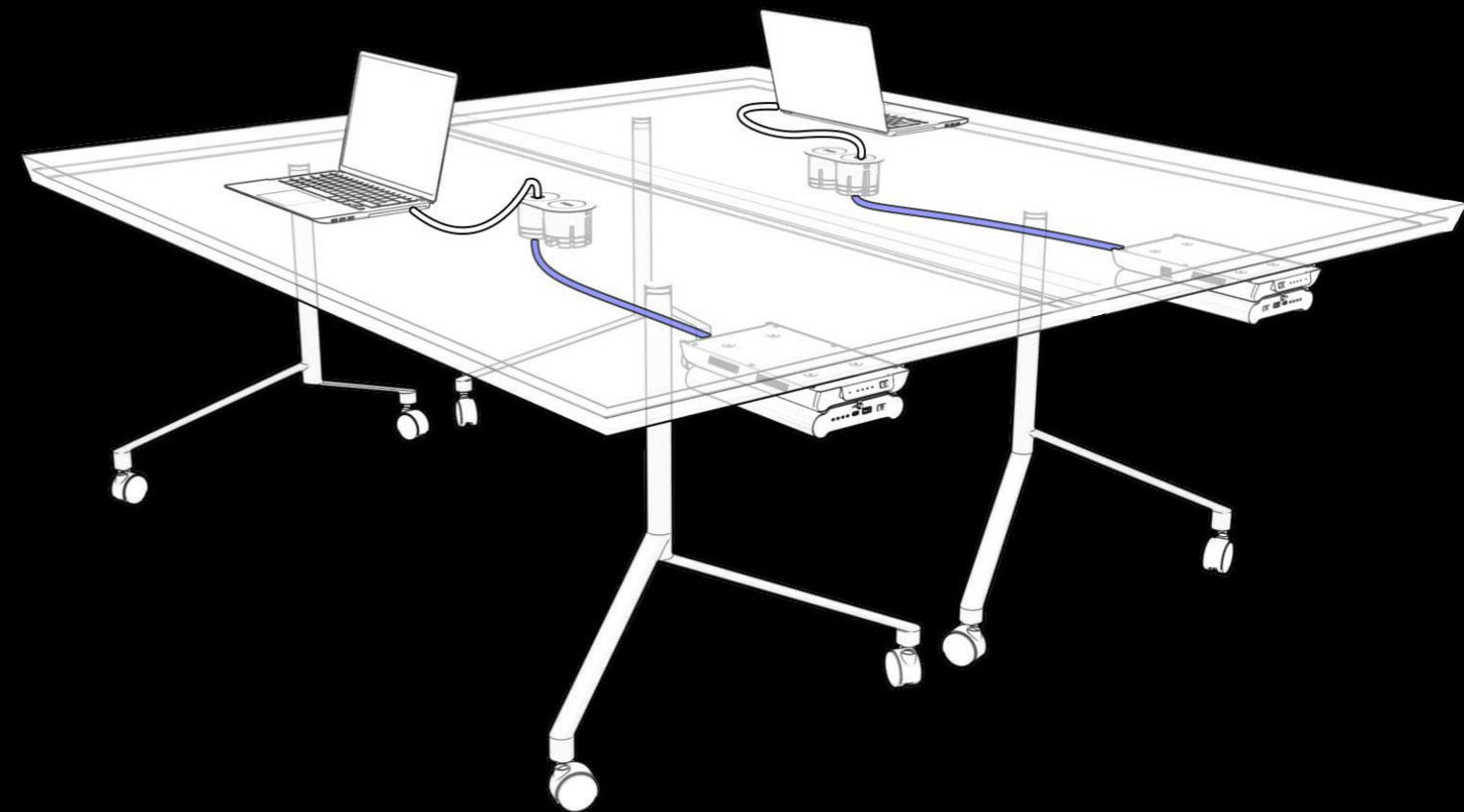


Flip/Training Tables

Multifunction Areas or Training Rooms require moveable flip tables that can be designed with maximum flexibility. The FR210 enables the added benefit of supplying portable power to these tables without the worry of running cables to power sockets or floor boxes which in turn helps you design the flexible furniture you've always wanted.



The Ability to Design any Flexible Space

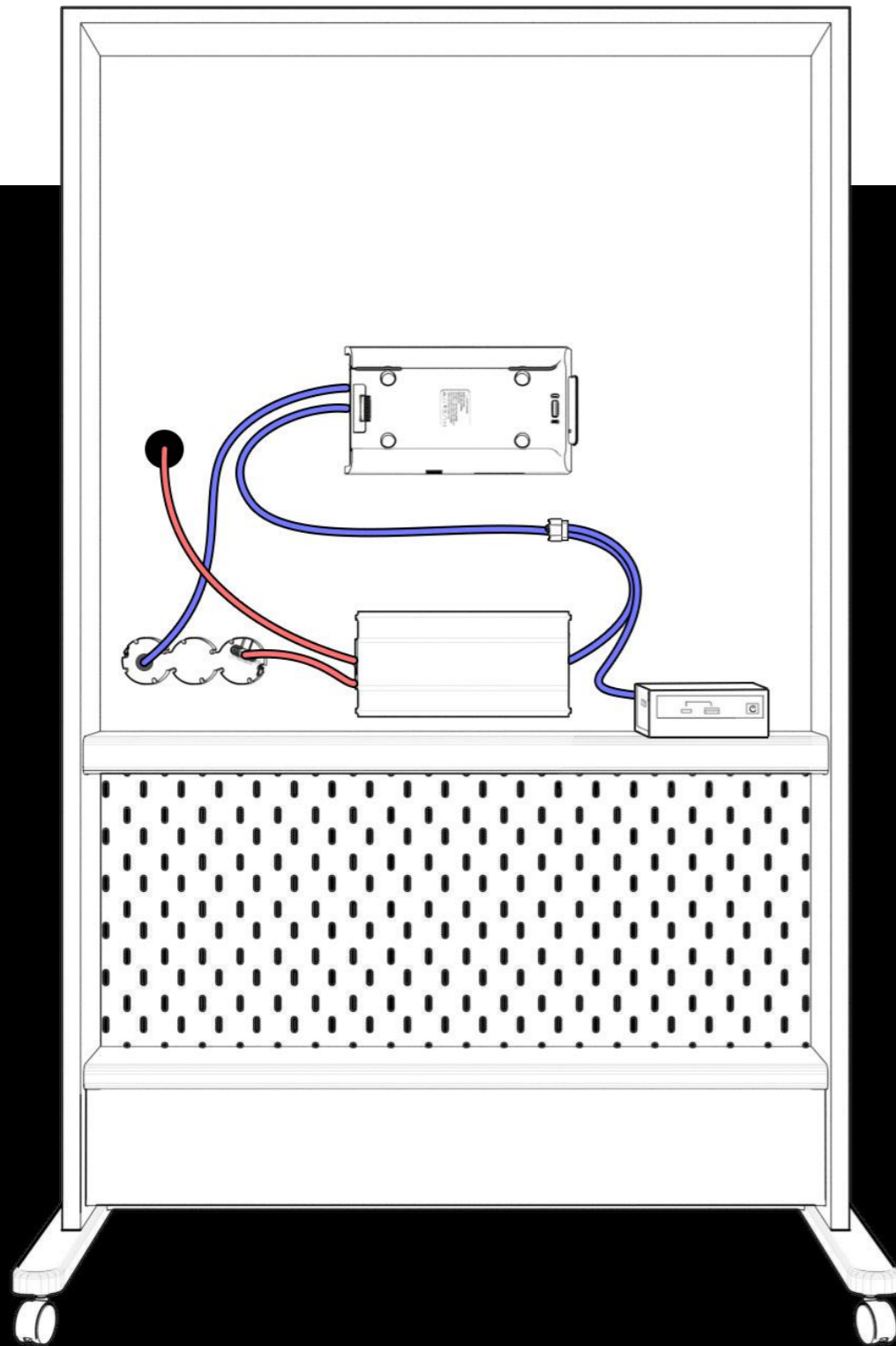


Portable AV Stands

Create completely flexible and portable AV stands with our FR210 Flexible Power Solution. There is no need to find power to plug into, just clip in a battery pack and use your AV stand in any room.

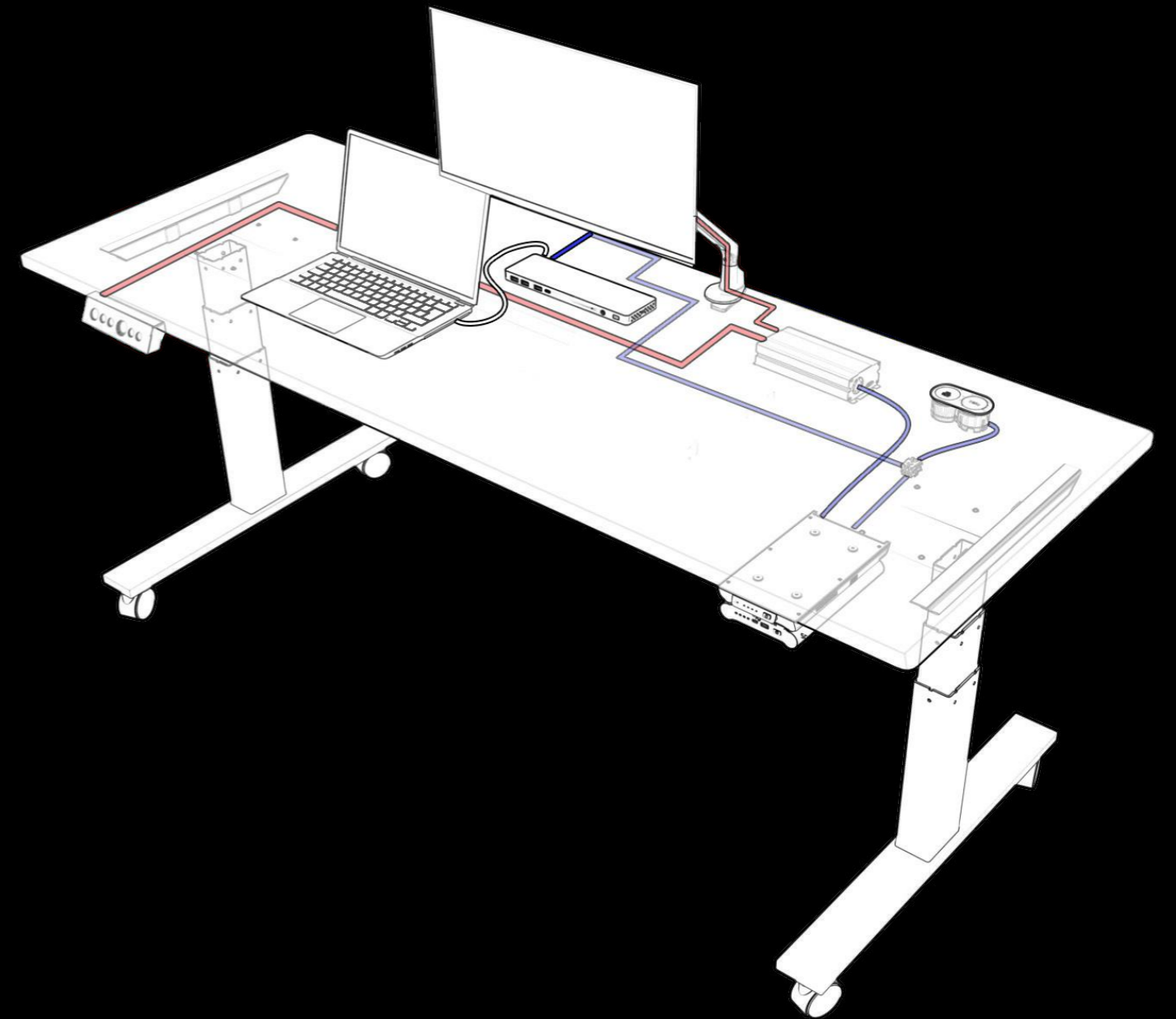


Enable AV to Move with You



Build Your Agile Work Area

The FR210 Portable Series is the way of the future for flexible spaces with Power Complete Workstations. It provides the capability for fast charging of laptops and mobile devices to powering height-adjustable desks with monitors. Rather than having leads run from ceiling to workstations, the FR210 enables a cable-free environment.



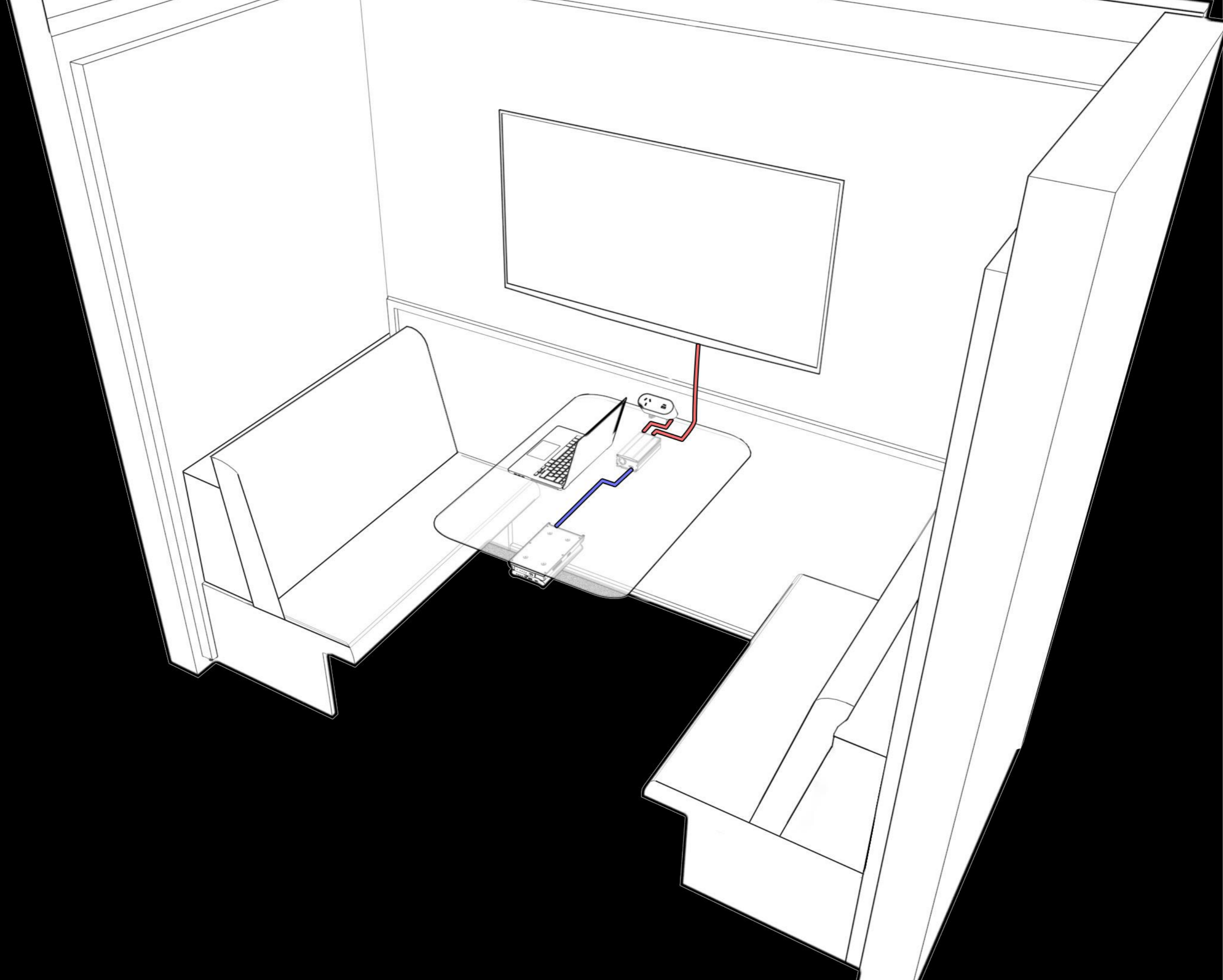


Workstations

Provide Freedom to Work in Any Collaboration Area

The FR210 Series brings portable power to collaboration spaces. Powered by battery packs and family of in-and-on desk accessories, it allows you to design the space you want without the limitation of plugging into a floorbox.







Collaboration