

In a cheerful and accommodating waiting room, Plug-In seating welcomes individuals, parents with children, or bariatric patients, depending on armrest placement. Accessible outlets power technology for connection or entertainment, and freestanding Thick & Thin tables add flexibility.



One room can offer comfort for people with different work styles. Plug-In seating with accessible power makes for a more casual setting, while touch-down work surfaces accommodate those who use laptops or reference papers.

Seating	Touchdown Work Surfaces for Seating	Tables	Touchdown Work Surfaces for Tables	Seating Armrests and Power
	•			•
2795	2830 for Seating 2795 & 2820	2811 & 2811-PWR	2835 & 2835-PWR for Tables 2811 & 2813	2798
	7		• •	
2820	2832 for Seating 2820	2813 & 2813-PWR	2836 & 2836-PWR for Tables 2784 & 2786	2804
	1			
2796	2831 for Seating 2796 & 2821	2784 & 2784-PWR		2801 Underseat Power
	1			
2821	2833 for Seating 2821	2786 & 2786-PWR		
2797	2834 & 2834-PWR for Seating 2797 & 2822			
2822				

Thick & Thin Plug-In Statement of Line

Plug-In products within the Thick & Thin line connect to each other to provide comfort and power. Other Thick & Thin products can be used to complete a space with a consistent aesthetic; freestanding tables, ottomans, and benches are especially flexible additions. Thick & Thin configurable walls and seating are not interchangeable with and do not connect to Plug-In components.

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When Charlie Kane of XLG designed Thick & Thin for Cumberland, it very quickly became clear: The modularity and clean lines made the product a natural for lobbies. Designers quickly adopted it for large public spaces, places where people need to relax, recharge both literally and figuratively, and catch up on office work or with social networks—or catch a movie.

Responding to the need, Kane and Cumberland took a subset of the Thick & Thin vocabulary and enhanced it to directly target the need. The result is Plug-In, with wider seats and specialized fabrication that accepts a fixed-position armrest with optional outlets to provide personal boundary, space, and the power needed for tools for work and play. Seating modules with high or low backs gang in linear combinations; touchdown work surfaces support productivity or a change in posture; and easy-access outlets in both seating and surfaces make plugging in for a charge a breeze.

To complete the flexibility of the Plug-In environment, design details, and finish options remain the same as the rest of the Thick & Thin Collection. Freestanding pieces like tables, benches, and ottomans fit perfectly with Plug-In applications. To complete environments where power is not ubiquitously required, separate configurations of Thick & Thin seating and tables expand the possibilities.



Classrooms, auditoriums, and training facilities can be power deserts for technology-dependent users. Thick & Thin Plug-In seating configurations can offer both comfort and a charge, with access to energy as simple as flipping open the power door on an armrest.



Public seating areas often need to accommodate many people with entirely different agendas. The bar-height touchdown surface, at forty-one inches high, welcomes those who'd like to stand or perch; devices can be powered or recharged with readily accessible power. Around the perimeter, lounge seating has wide armrests, unique to Plug-In, that not only create space for a sense of security, but also provide power from flip-open doors. With the option of banquette-height legs, Thick & Thin is used perpendicular to Plug-In seating to make a place where families or colleagues can gather around a table to compare notes or eat a quick in-transit meal.

For further application flexibility, 41-inch-high walls can accept work surfaces, with or without power, at either 41- or 29-inch heights. And for dependable, repeatable quality and delivery, all of the products shown are standard Cumberland offerings. Thick & Thin Plug-In seating and work surfaces are complemented by Thick & Thin seating, Clover tables, and Li stools.



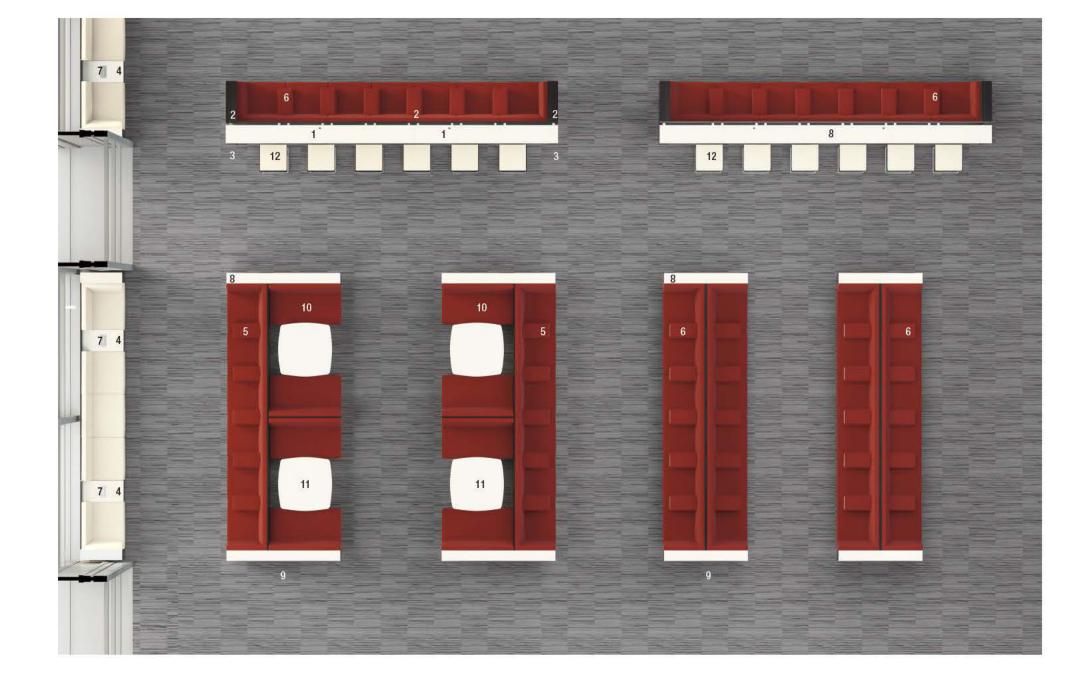
1 Surface-mounted power nodes route power from the floor or through brackets to power towers so charging is a simple part of touching down.



2 Attention to design includes the brackets that secure touch-down surfaces while channeling cables.



3 Power towers route power from floor monuments beneath seating modules, providing convenient access to power.



This bird's-eye view of the application shown at left makes clear how standard Cumberland products can meet a variety of user needs. In-line tables and, unique to Plug-In, armrests, with and without power, can be placed to define space for individuals or for groups; surfaces have similar power options. Tables, work surfaces, and armrests offer users choices to accommodate a charging cell phone, a tablet, a laptop computer, or other incidentals.

4 In-line tables can offer power, workspace, and personal boundary as an alternative to armrests.



5 Fixed-position Plug-In armrests are upholstered for comfort; their size enhances personal boundaries.



6 Armrests with power make a recharge as easy as



10 Thick & Thin two-seat

sofas provide banquette seating.11 Clover cafe tables suit the

9 Metal trim can be

tended impacts.

specified for added protection

of bottom edges from unin-

7 The power door can be

surface, flip open for ready

8 Optional solid-surface tops

are durable and easy to clean spots to set coffee and snacks.

closed for uninterrupted

access.

11 Clover cafe tables suit the function and aesthetic of a welcoming public space.

12 Li stools rovide flexible seating for quick touch-downs.