STUDIO BY DEKKO
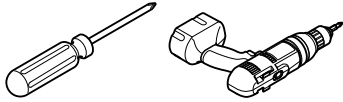
2505 Dekko Drive
Garrett, IN 46738
Customer Service: 800.357.5622

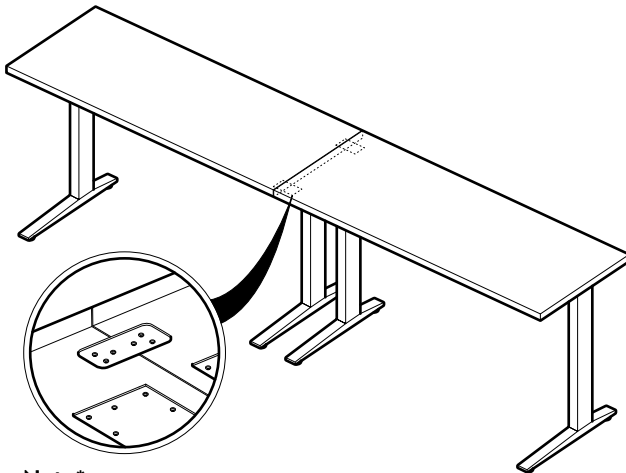# PERIMETER SYSTEM
Installation Instruction

The Perimeter System is a UL 962 recognized electrical system intended to be paired with furniture for a UL 962 listing.
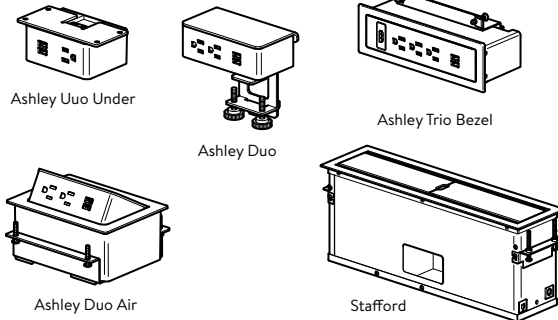
Tools Required

1 Arrange Tables in Desired Location

Note*
It is recommended to mechanically gang tables together per manufacture's instructions once arrangement is complete.

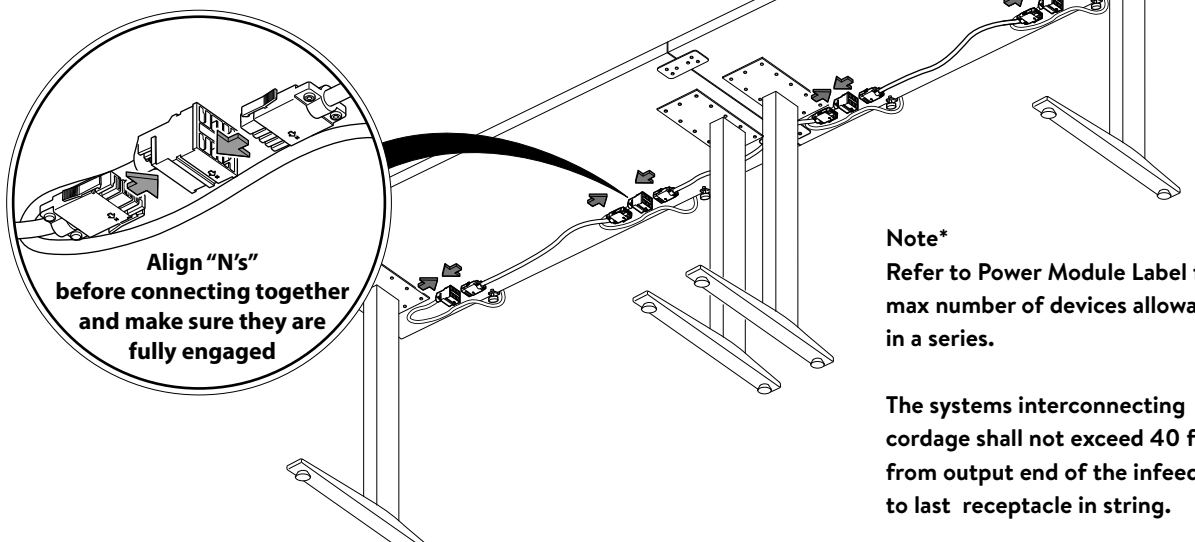## 2 Install Power Modules Where Desired

Note*
Perimeter System also supports many other Studio Power Distribution products. Some of the other products are shown below.

Ashley Uuo Under

Ashley Duo

Ashley Trio Bezel

Ashley Duo Air

Stafford

Note*
Please refer to individual Power Module Installation Instructions for assembly. (See Website)

3 Install Device Jumpers between Power Modules

Note*
Connectors are keyed and plug in one way only.

**Align "N's"
before connecting together
and make sure they are
fully engaged**

Note*
Refer to Power Module Label for max number of devices allowable in a series.

The systems interconnecting cordage shall not exceed 40 feet from output end of the infeed box to last receptacle in string.
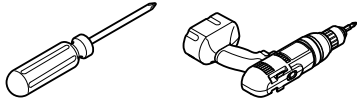
2505 Dekko Drive
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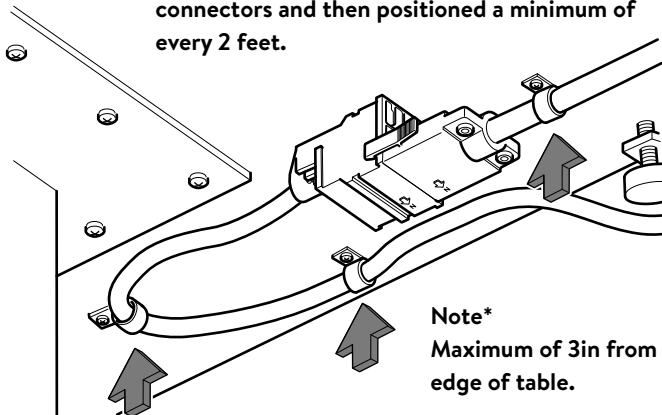
PERIMETER SYSTEM
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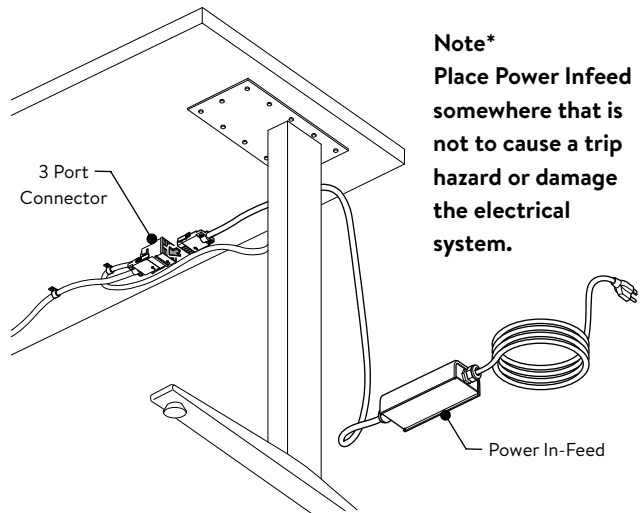
Tools Required

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4 **Install Cord Supports**

Note*
Cord supports should be located close to connectors and then positioned a minimum of every 2 feet.

Note*
Maximum of 3in from edge of table.

Note*
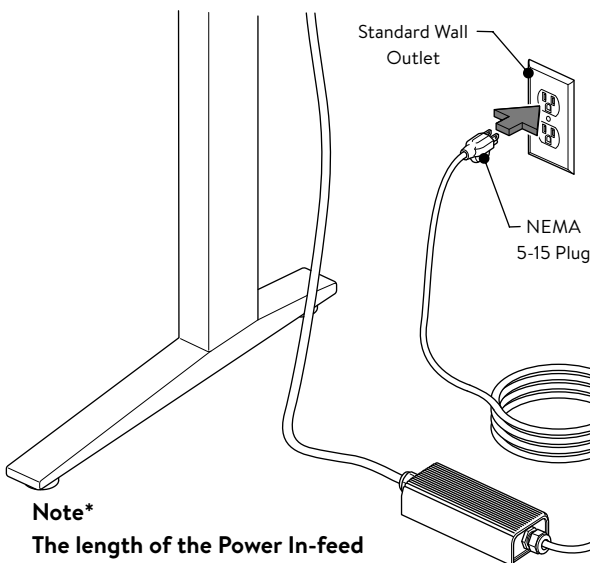**The cord shall not hang down more than 6 inches below the underside of the table.**

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5 **Install Connector End of Power In-Feed into 3-port Connector on any Power Module.**

Note*
Place Power Infeed somewhere that is not to cause a trip hazard or damage the electrical system.
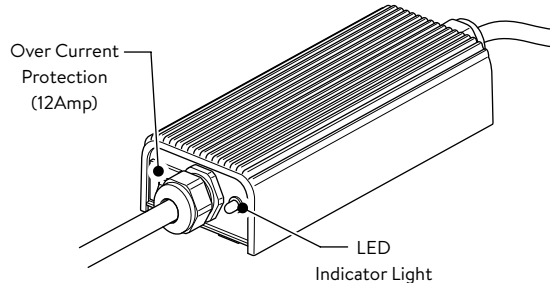
3 Port Connector

Power In-Feed

Note*
Never use more than one Power In-feed.

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6 **Insert NEMA 5-15 Plug into a properly wired/grounded (Non GFCI) Standard Wall Outlet**

Standard Wall Outlet

NEMA 5-15 Plug

Note*
The length of the Power In-feed NEMA cord as specified in our Condition of Accountability: Minimum 9 feet and a Maximum length of 15 feet.

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7 **Verify that LED is green on the Power In-feed**

Over Current Protection (12Amp)

LED Indicator Light

(Light Status)		
GREEN	**RED**	**Possible Cause**
● Off	☀ Flashing	More than one Power In-feed connected to system.
● Off	◯ On	Exceeds maximum number of Power modules
◯ On	● Off	If no power check that circuit breaker has not opened. (Max current load is 12Amps)