

How many power units (GFCI'S) will I need?

To power on and off a mat you require a GFCI unit which connects your mat to either a 120V or a 240V electrical outlet. You can connect up to 15 Amps on a single GFCI. If your connected Mats exceed 15 Amps you will have to split up the mats and add a second GFCI to plug in a separate outlet.

	120V	240V
HF & HB Stair Tread	0.9Amps	0.45Amps
HF & HB Door / Landing	1.9Amps	0.8Amps
HF & HB Passage Way	2.16Amps	-----
HF Walkway/ Driveway	2.9Amps	1.45Amps
HB Walkway/Driveway	3.4Amps	1.7Amps

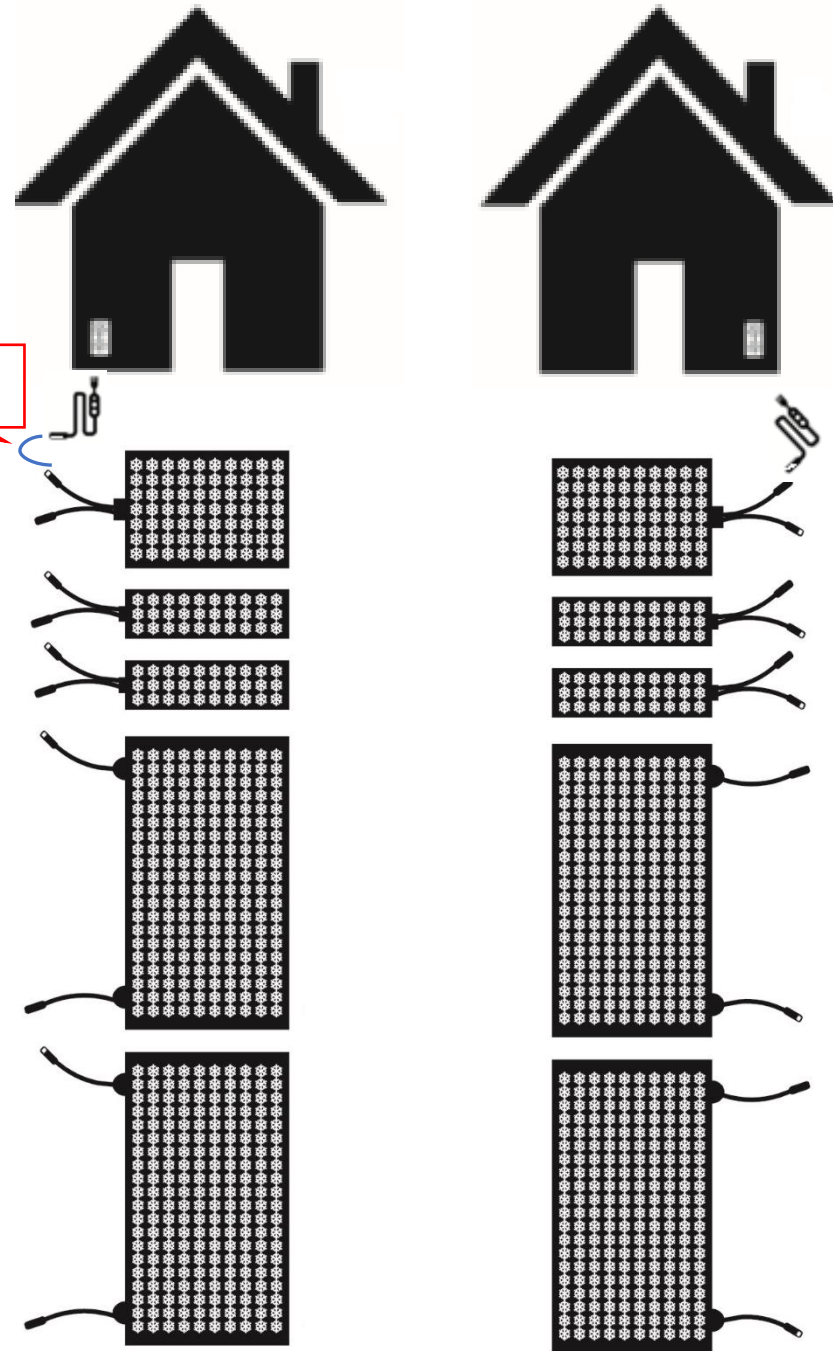
How do the mats connect?

Each mat has a male and female connector. Connect the male connector on one mat to the female connector on another mat, align the groves, push in and screw.

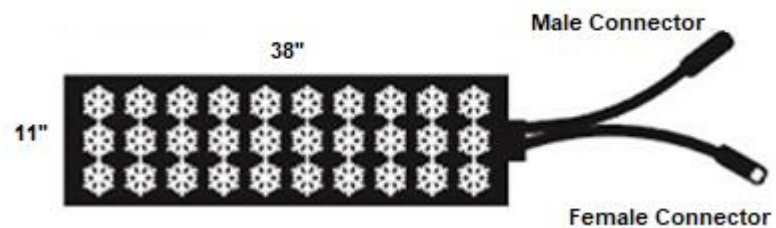
For more layout choices, 20inch, 40inch and Custom extensions available.



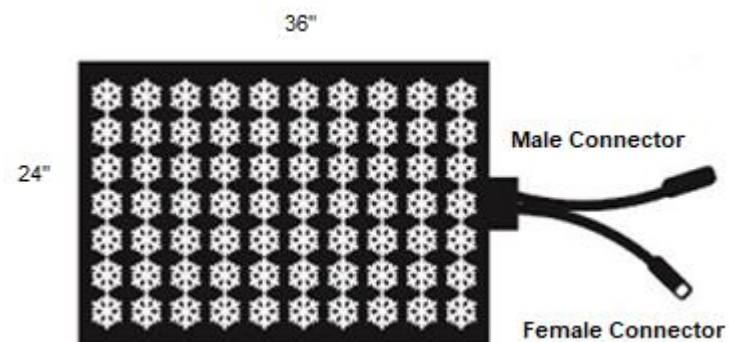
Male/Male connector extension needed



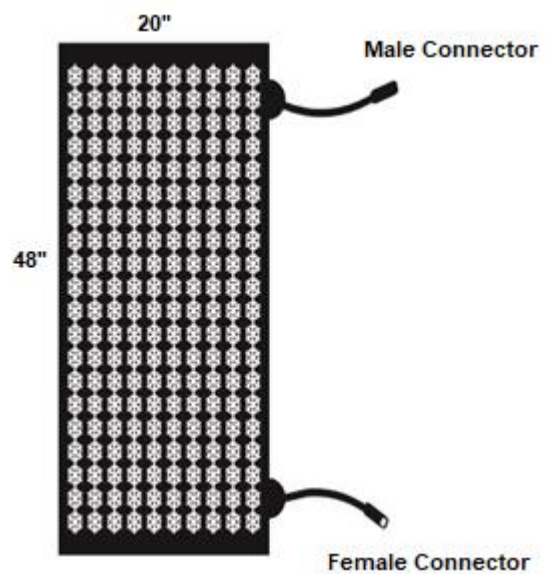
Stair Tread Mat



Door / Landing Mat



Passageway Mat



Walkway/Driveway Mat

