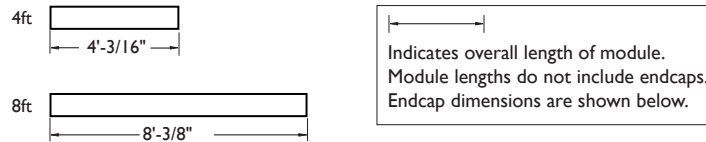


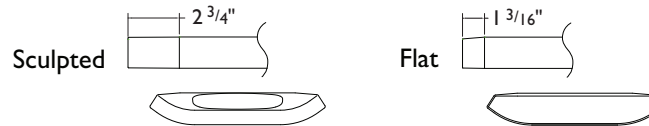
### Module Lengths

BoldPlay suspended systems are available in nominal 4ft and 8ft modules. Exact overall module lengths are shown to the right (without endcaps).



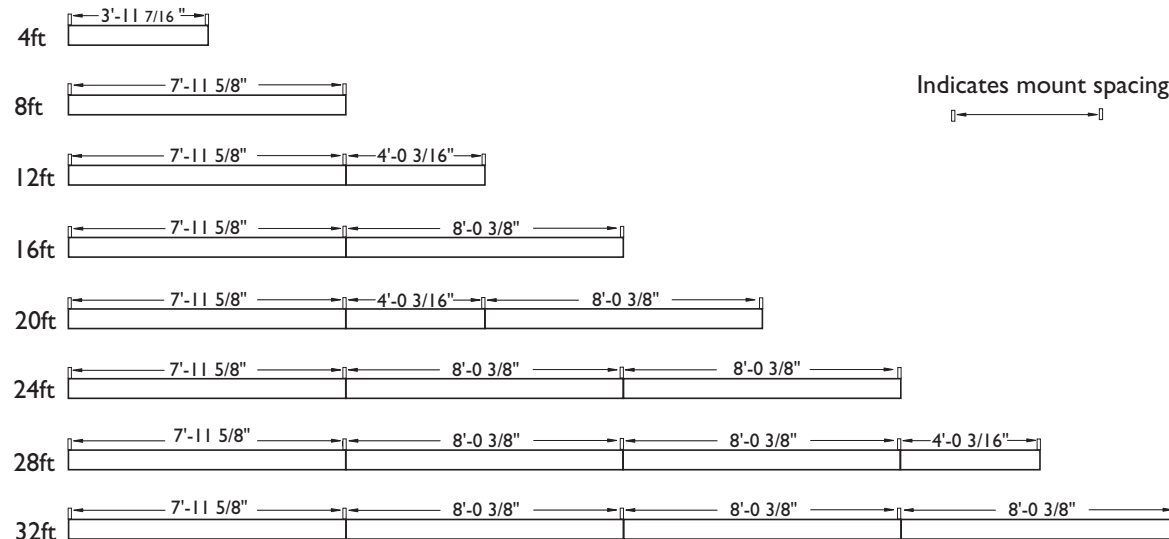
### Endcaps

Overall row lengths do not include endcaps. Add two endcaps to the overall length of each row.



### Aircraft Cable Mount Spacing

For on-grid T-bar ceiling installations, mounts attach directly to T-Bar. For non-accessible ceilings and off-grid T-bar installations, the graphic below indicates mount spacing for typical row lengths. Mounting options are also available for a wide variety of other ceiling types. See *Suspended Mounting Options* document for more detailed information.



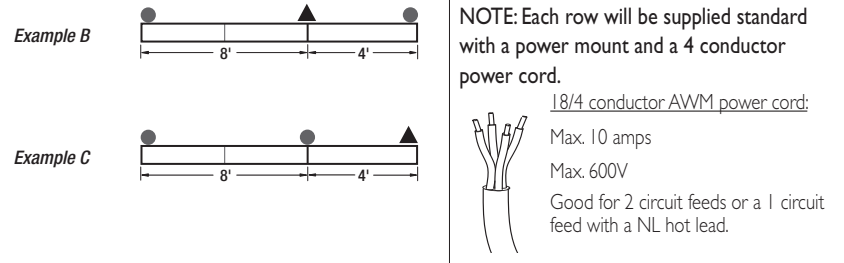
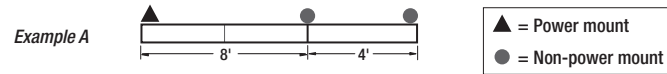
### Row Configurations

The table below indicates how nominal 4ft and 8ft modules can be combined to create continuous rows of various lengths. Modules can be combined in any order.

Nominal Row Length	Number of Modules Required		Installed Row Length <i>(not including end caps)</i>
	4'	8'	
4'	1x		4' - 3/16"
8'		1x	8' - 3/8"
12'	1x	1x	12' - 9/16"
16'		2x	16' - 3/4"
20'	1x	2x	20' - 15/16"
24'		3x	24' 1 - 1/16"
28'	1x	3x	28' 1 - 1/4"
32'		4x	32' 1 - 7/16"
36'	1x	4x	36' 1 - 5/8"
40'		5x	40' 1 - 13/16"
44'	1x	5x	44' 1"
48'		6x	48' 2 - 3/16"
52'	1x	6x	52' 2 - 3/8"
56'		7x	56' 2 - 9/16"
60'	1x	7x	60' 2 - 11/16"
64'		8x	64' 2 - 7/8"
68'	1x	8x	68' 3 - 1/16"
72'		9x	72' 3 - 1/4"
76'	1x	9x	76' 3 - 7/16"
80'		10x	80' 3 - 5/8"
84'	1x	10x	84' 3 - 13/16"
88'		11x	88' 3"
92'	1x	11x	92' 4 - 3/16"
96'		12x	96' 4 - 3/8"
100'	1x	12x	100' 4 - 1/2"

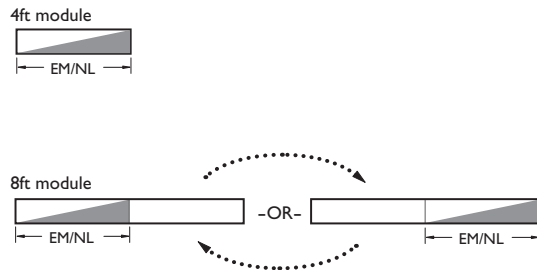
### Power Feed

Power for the entire row can be placed at either end or any joint. See examples below.



### Emergency Circuit (EM) or Night Light (NL) Option

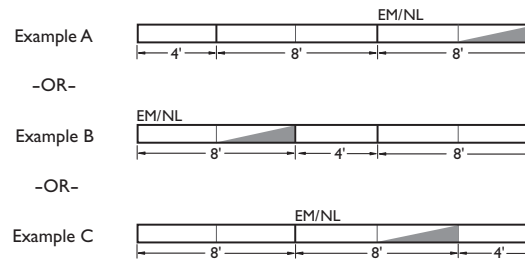
Modules are available with optional EM/NL circuit. EM/NL each power one 4ft end section of a module. To vary placement in a row, modules installed with EM/NL can be reversed 180° as shown below in the 4ft and 8ft modules.



\* Note: Consult factory for Battery Pack options.

### Emergency Circuit (EM) and Night Light (NL) placement in rows

Placement of EM/NL modules is variable throughout a row. See examples below of EM/NL installed in 20ft rows.

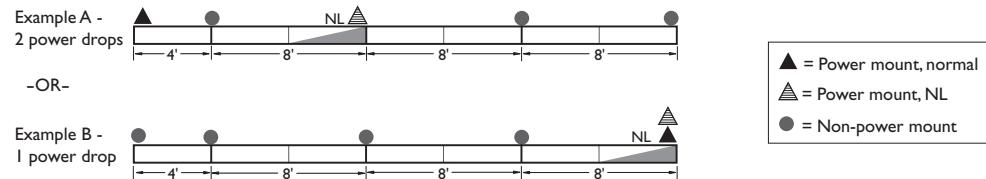


**IMPORTANT:** Whenever longer rows are made up of both 4' and 8' modules, EM/NL/BP\* sections will always be installed in 8' modules. If specific site restrictions require EM/NL/BP\* sections to be installed in 4' sections, please contact the factory.

### Power feeds for rows installed with Night Light (NL)

Every NL module will be supplied with an additional 4 conductor power cord and power mount to enable variable power locations, as shown in the examples below.

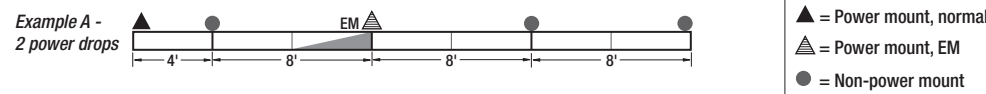
For NL installation, power can be installed adjacent to normal power or in a separate location. See examples A and B below.



### Power feeds for rows installed with Emergency Circuit (EM)

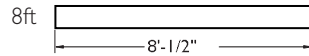
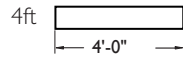
Every EM module will be supplied with an additional 4 conductor power cord and power mount to enable variable power locations, as shown in the examples below.

For EM installation, in all instances, code restrictions require two separate power drops, one for normal power and one for EM power. EM power must be installed in a location different than the normal power. See example A below.



### Module Lengths

BoldPlay suspended systems are available in nominal 4ft and 8ft modules. Exact overall module lengths are shown to the right (without endcaps).

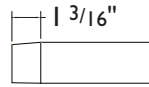


Indicates overall length of module. Module lengths do not include endcaps. Endcap dimensions are shown below.

### Endcaps

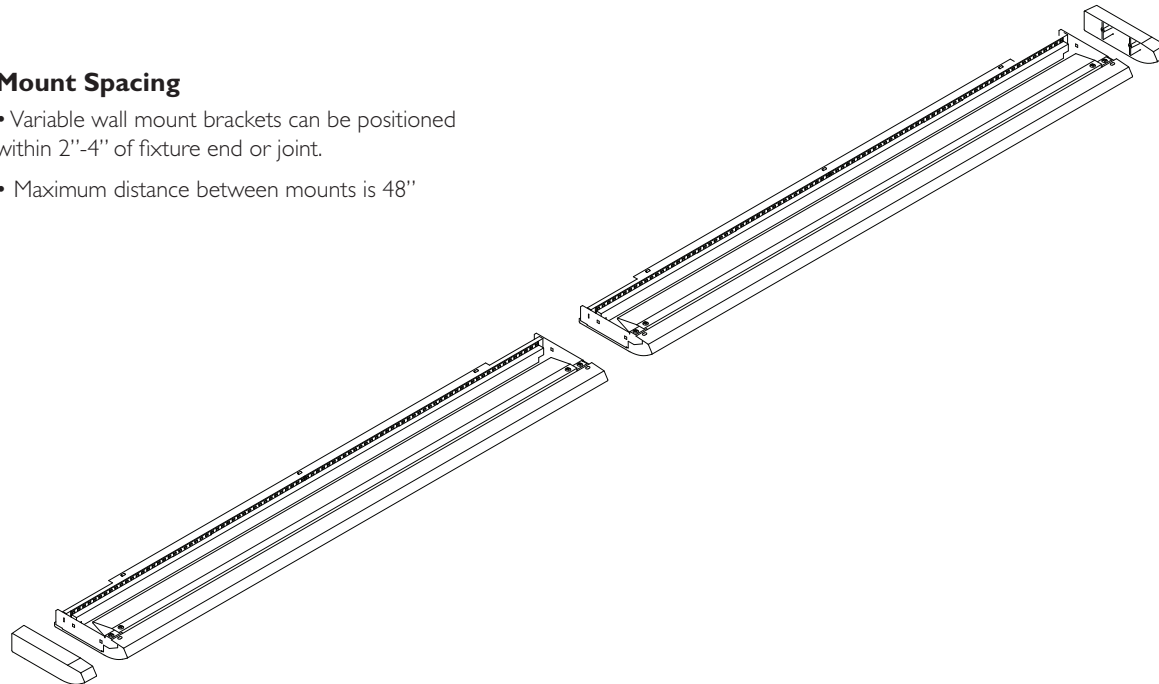
Overall row lengths do not include endcaps. Add two endcaps to the overall length of each row.

Flat Endcap



### Mount Spacing

- Variable wall mount brackets can be positioned within 2"-4" of fixture end or joint.
- Maximum distance between mounts is 48"



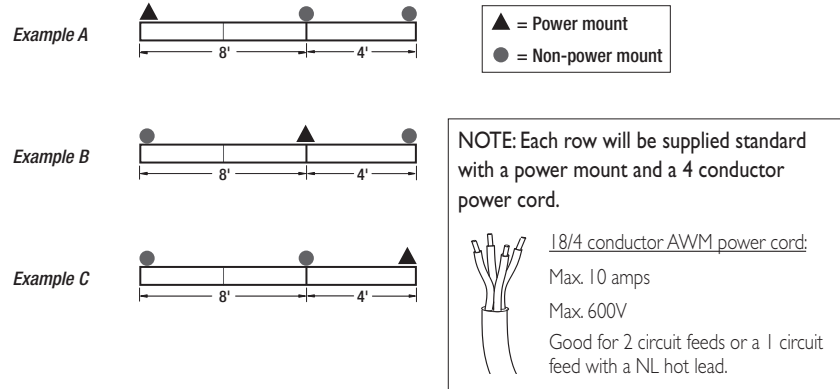
### Row Configurations

The table below indicates how nominal 4ft and 8ft modules can be combined to create continuous rows of various lengths. Modules can be combined in any order.

Nominal Row Length	Number of Modules Required		Installed Row Length (not including endcaps)
	4'	8'	
4'	1x		4' 0"
8'		1x	8'-1/2"
12'	1x	1x	12'-1/2"
16'		2x	16' 1"
20'	1x	2x	20' 1"
24'		3x	24' 1-1/2"
28'	1x	3x	28' 1-1/2"
32'		4x	32' 2"
36'	1x	4x	36' 2"
40'		5x	40' 2-1/2"
44'	1x	5x	44' 2-1/2"
48'		6x	48' 3"
52'	1x	6x	52' 3"
56'		7x	56' 3-1/2"
60'	1x	7x	60' 3-1/2"
64'		8x	64' 4"
68'	1x	8x	68' 4"
72'		9x	72' 4-1/2"
76'	1x	9x	76' 4-1/2"
80'		10x	80' 5"
84'	1x	10x	84' 5"
88'		11x	88' 5-1/2"

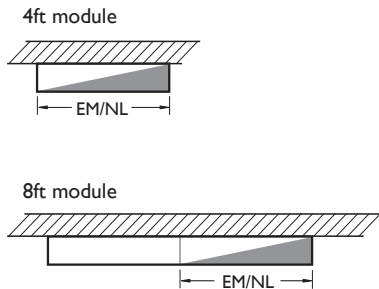
### Power Feed

Power for the entire row can be placed at either end or any joint. See examples below.



### Emergency Circuit (EM) or Night Light (NL) Option

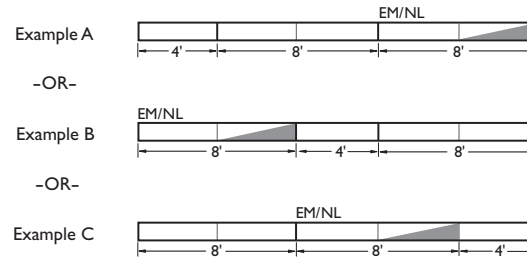
Modules are available with optional EM/NL circuit or BP. EM/NL/BP each power one 4ft end section of a module. EM/NL/BP sections will always be installed on the right side (when facing wall).



\* Note: Consult factory for Battery Pack options.

### Emergency Circuit (EM) and Night Light (NL) placement in rows

Placement of EM/NL modules is variable throughout a row. See examples below of EM/NL installed in 20ft rows.

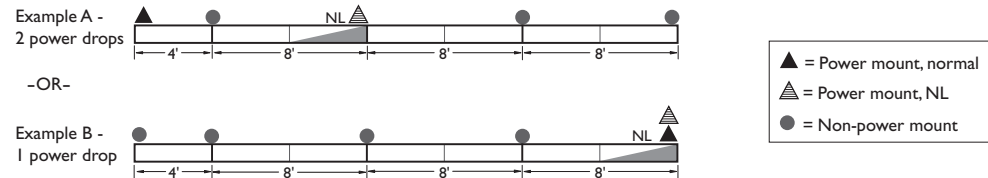


**IMPORTANT:** Whenever longer rows are made up of both 4' and 8' modules, EM/NL sections will always be installed in 8' modules. If specific site restrictions require EM/NL sections to be installed in 4' sections, please contact the factory.

### Power feeds for rows installed with Night Light (NL)

Every NL module will be supplied with an additional 4 conductor power cord and power mount to enable variable power locations, as shown in the examples below.

For NL installation, power can be installed adjacent to normal power or in a separate location. See examples A and B below.



### Power feeds for rows installed with Emergency Circuit (EM)

Every EM module will be supplied with an additional 4 conductor power cord and power mount to enable variable power locations, as shown in the examples below.

For EM installation, in all instances, code restrictions require two separate power drops, one for normal power and one for EM power. EM power must be installed in a location different than the normal power. See example A below.

