

# LED LINEAR UNDERSHELF

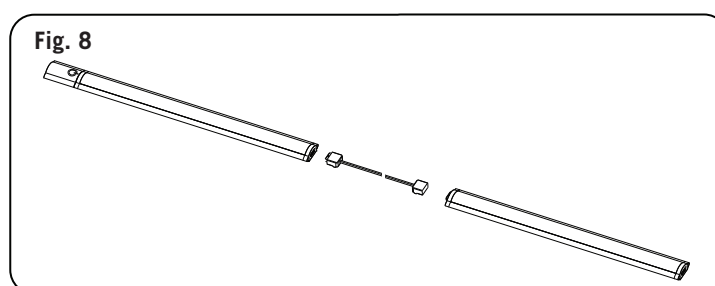
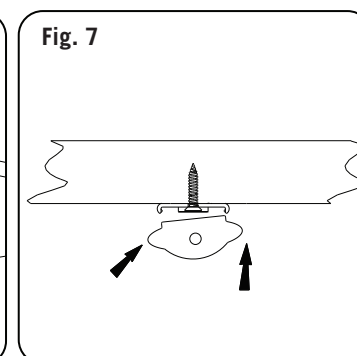
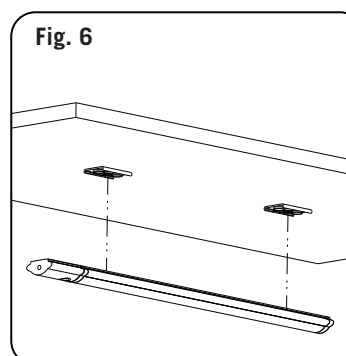
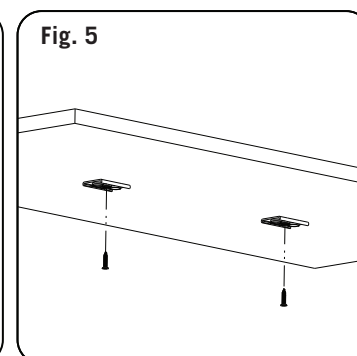
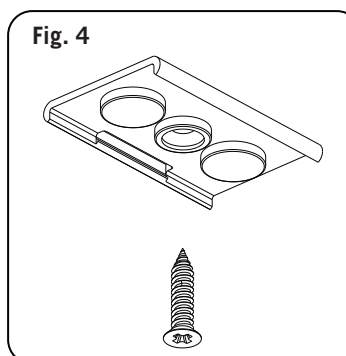
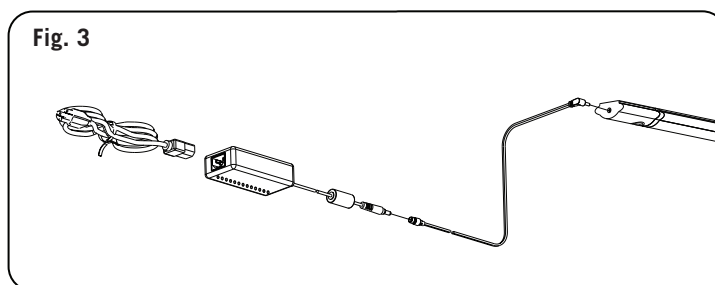
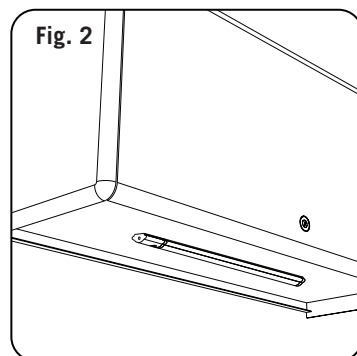
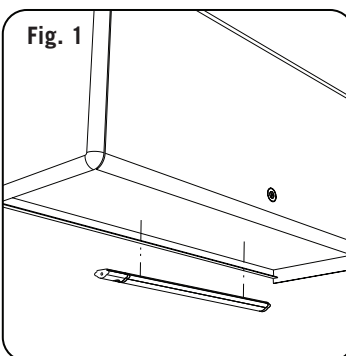
## MOUNTING & USER INSTRUCTIONS

### USING STANDARD MAGNETIC MOUNT



**Caution: Magnetic field present in magnet mount fixture.**

1. Fixture comes with magnet/screw mounts pre-attached. To attach directly to a metal surface, simply locate fixture to the desired position (**Fig. 1**) and set in place (**Fig. 2**).
2. Plug DC cord to the on/off/dimmer pack end of fixture and route to power supply (**Fig. 3**).
3. Place power supply on any horizontal surface, allowing the plug to be inserted into 120V AC, 60Hz, grounded outlet (**Fig. 3**).



### USING SCREW MOUNT OPTION

1. Remove magnet/screw mounts by carefully prying up one edge of the mount.
2. Using the included screws, screw bracket clip to shelf in desired location (**Fig. 4**) evenly spaced across your fixture and centered under shelf, ensuring that both clips are oriented in the same direction (**Fig. 5**).
3. Raise fixture to clip, aligning the channel on the back of fixture with clip and snap in place (**Fig. 6 and Fig. 7**).
4. Plug DC cord to the on/off/dimmer pack end of fixture and route to power supply (**Fig. 3**).
5. Place power supply on any horizontal surface, allowing the plug to be inserted into 120V AC, 60Hz, grounded outlet (**Fig. 3**).

### CONNECTING MULTIPLE FIXTURES

1. Route interconnect cord from one end of a fixture to the end of an adjacent fixture (**Fig. 8**). The maximum distance between the interconnected fixtures is approximately 18", determined by the length of the interconnect cord provided, excluding the connectors.
2. Place power supply on any horizontal surface, allowing the plug to be inserted into 120V AC, 60Hz, grounded outlet (**Fig. 3**).
3. Route the low power DC cord from power supply to the starter fixture (**Fig. 3**).

**NOTE: All fixtures connected together are controlled by the starter fixture's on/off/dimmer pack. Route cords as to not kink or pinch, which may cause damage to the cord. When connecting more than one fixture, be sure to follow interlinking combination table on the reverse side for optimal performance. Cannot interconnect with any other product family.**

### DIMMING

Touch and hold your finger on the on/off/dimmer pack. The fixture will brighten and then dim. Release the touch pad when preferred level of brightness is obtained. Each time the fixture is turned on it will return to the level of brightness that was set by the user. To reset the brightness to a different light level simply touch and hold the touch pad.

Continues on back.

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## MOUNTING & USER INSTRUCTIONS

### INTERLINKING COMBINATIONS

12"	17"	31"	44"
6	0	0	0
5	1	0	0
5	0	0	0
4	2	0	0
4	1	0	0
4	0	1	0
4	0	0	0
3	2	0	0
3	1	1	0
3	1	0	0
3	0	1	0
3	0	0	1
3	0	0	0
2	3	0	0
2	2	1	0
2	1	1	0
2	0	2	0
2	0	0	1
1	4	0	0
1	3	0	0
1	2	1	0
1	2	0	1
1	1	1	0
1	1	0	1
0	4	0	0
0	3	1	0
0	3	0	0
0	2	1	0
0	2	0	1
0	1	2	0
0	1	1	1
0	1	0	1
0	0	3	0
0	0	2	0
0	0	1	1
0	0	0	2



**Note:** This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna, Increase the separation between the equipment and receiver, Connect the equipment into an output on a circuit different from that to which the receiver is connected, or consult the dealer or an experienced radio/TV technician for help.