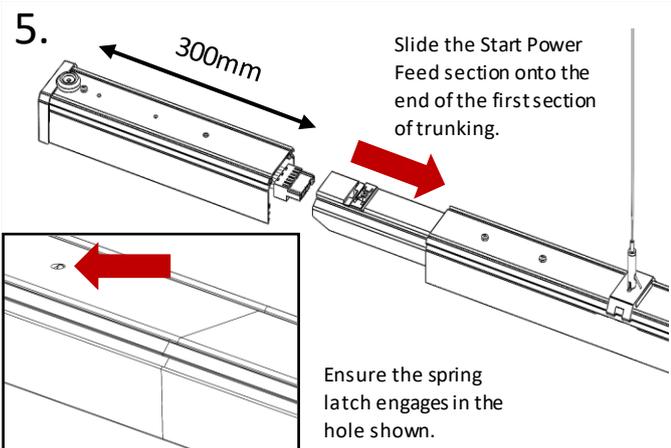
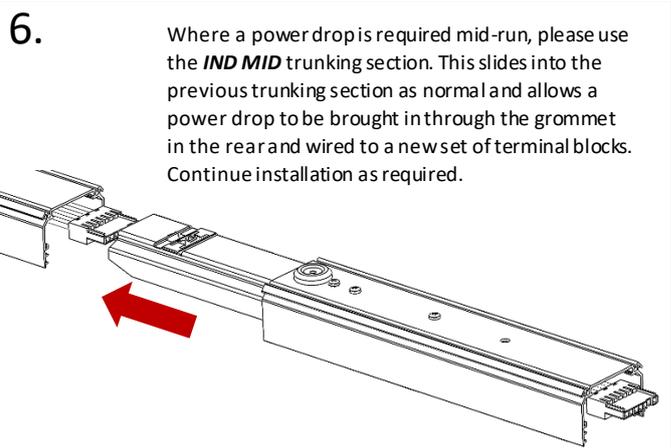
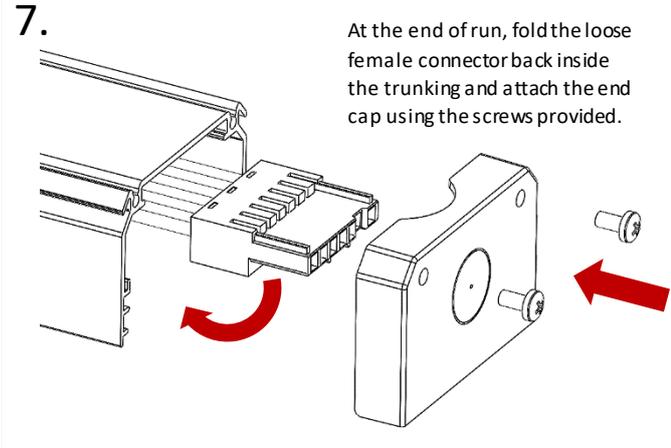
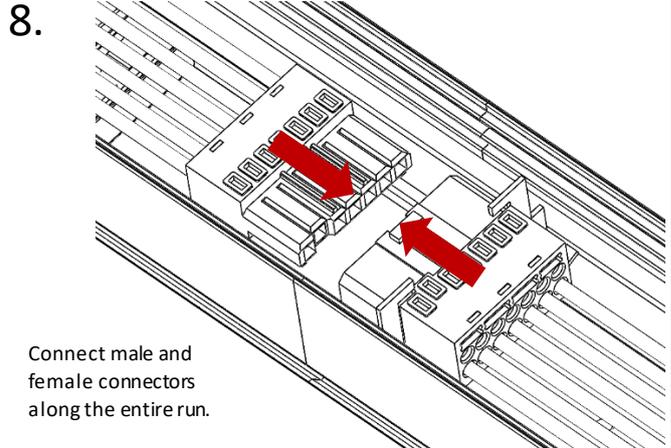
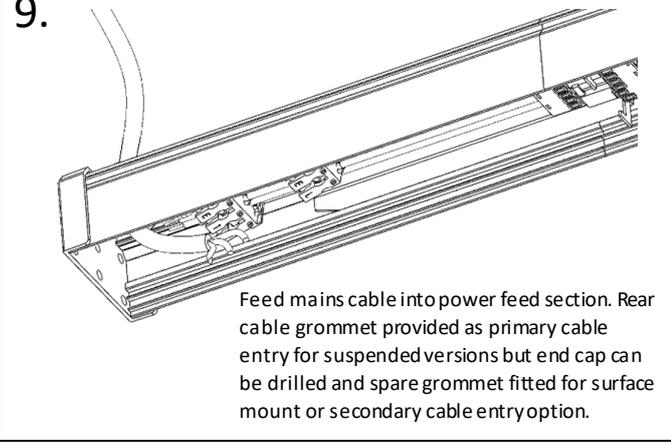
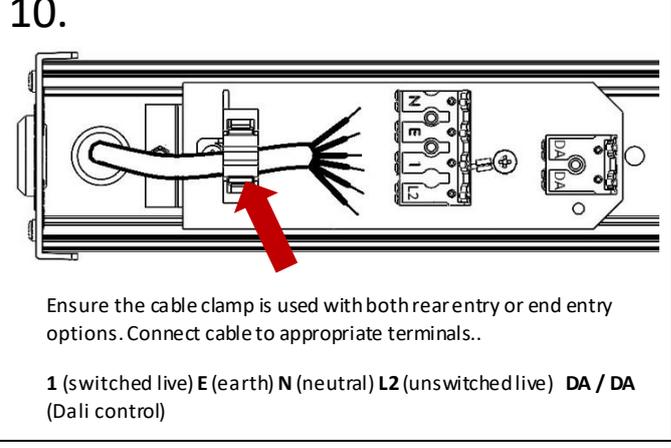
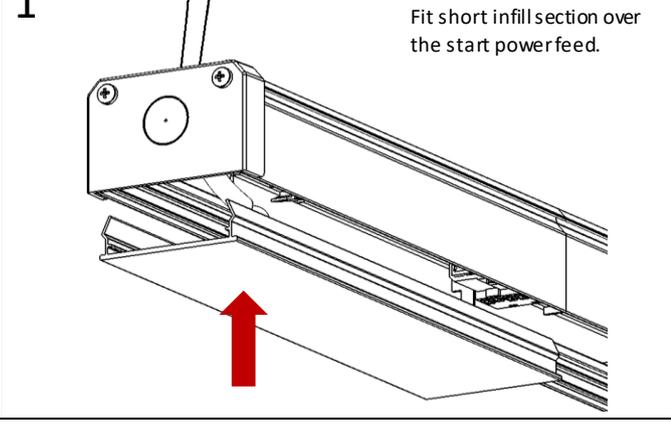
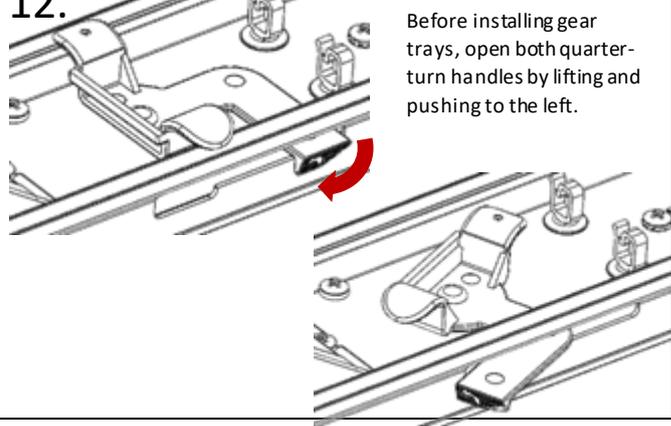
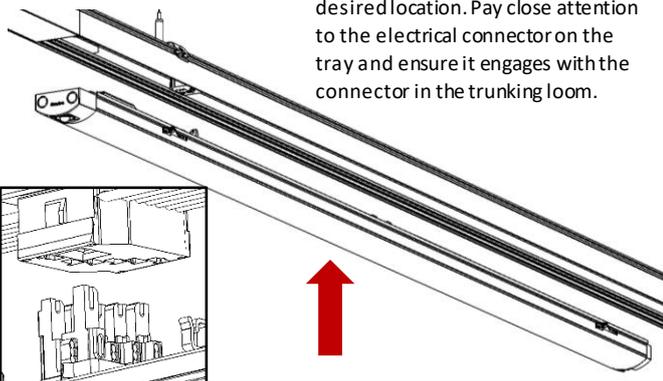
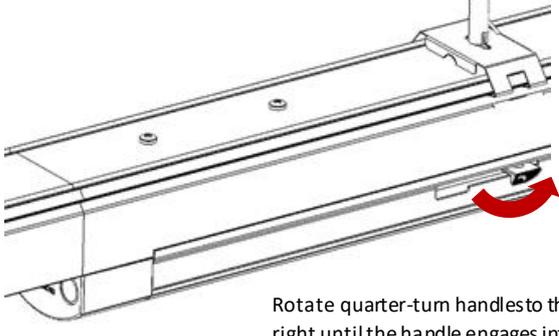
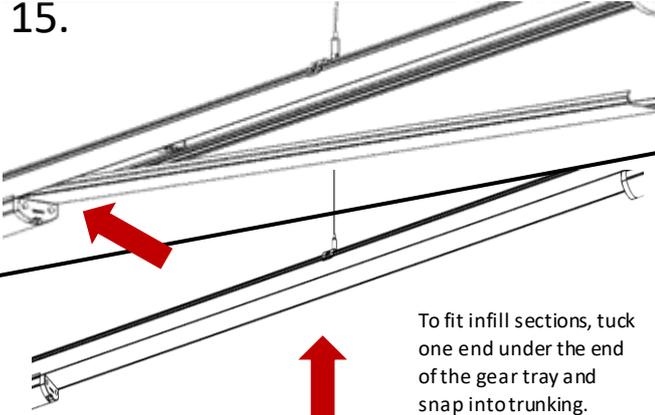
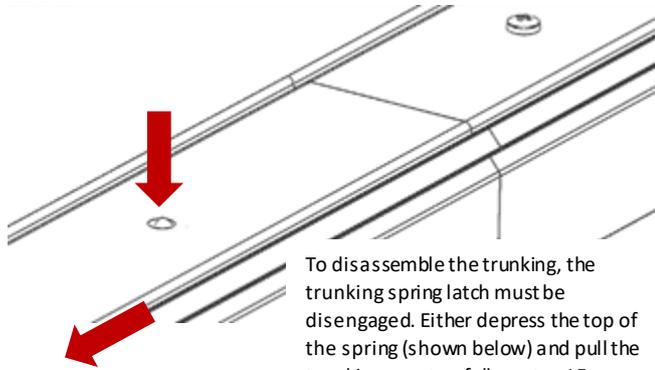
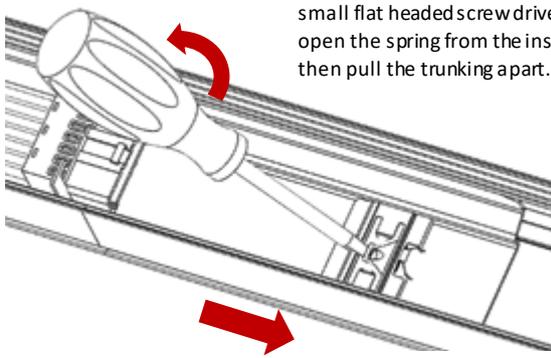
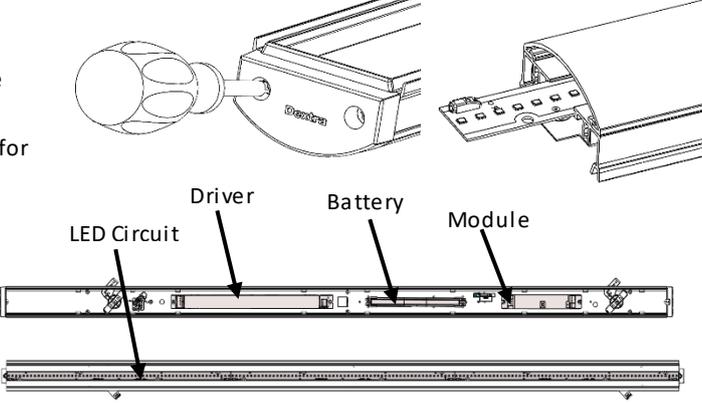


Indeco Installation

<p>5.</p>  <p>Slide the Start Power Feed section onto the end of the first section of trunking.</p> <p>Ensure the spring latch engages in the hole shown.</p>	<p>6.</p>  <p>Where a power drop is required mid-run, please use the IND MID trunking section. This slides into the previous trunking section as normal and allows a power drop to be brought in through the grommet in the rear and wired to a new set of terminal blocks. Continue installation as required.</p>
<p>7.</p>  <p>At the end of run, fold the loose female connector back inside the trunking and attach the end cap using the screws provided.</p>	<p>8.</p>  <p>Connect male and female connectors along the entire run.</p>
<p>9.</p>  <p>Feed mains cable into power feed section. Rear cable grommet provided as primary cable entry for suspended versions but end cap can be drilled and spare grommet fitted for surface mount or secondary cable entry option.</p>	<p>10.</p>  <p>Ensure the cable clamp is used with both rear entry or end entry options. Connect cable to appropriate terminals..</p> <p>1 (switched live) E (earth) N (neutral) L2 (unswitched live) DA / DA (Dali control)</p>
<p>11.</p>  <p>Fit short infill section over the start power feed.</p>	<p>12.</p>  <p>Before installing gear trays, open both quarter-turn handles by lifting and pushing to the left.</p>

Indeco Installation

<p>13.</p>  <p>Offer gear tray up to the trunking in desired location. Pay close attention to the electrical connector on the tray and ensure it engages with the connector in the trunking loom.</p>	<p>14.</p>  <p>Rotate quarter-turn handle to the right until the handle engages into the tray with a click.</p>		
<p>15.</p>  <p>To fit infill sections, tuck one end under the end of the gear tray and snap into trunking.</p>	<p>16.</p> <p>Commission as required.</p>		
<p>17.</p>  <p>To disassemble the trunking, the trunking spring latch must be disengaged. Either depress the top of the spring (shown below) and pull the trunking apart or follow step 15.</p>	<p>18.</p>  <p>The second way of releasing the trunking spring latch is to use a small flat headed screw driver and open the spring from the inside then pull the trunking apart.</p>		
<p>Maintenance</p> <table border="0"> <tr> <td data-bbox="111 1590 446 1982"> <p>① Disconnect luminaire before undertaking any maintenance or cleaning.</p> <p>② Cleaning should be undertaken on external parts of the luminaire only using a slightly damp lint free cloth.</p> <p>③ To access LED circuit use a pan pozi screwdriver to remove screws from endcap. Diffuser and LED circuit can then slide out from tray.</p> </td> <td data-bbox="454 1590 766 1792"> <p>④ Use a pan pozi screwdriver to remove components.</p> <p>⑤ Please contact Dextra for assistance with spare component supply.</p> </td> </tr> </table>  <p>Driver Battery LED Circuit Module</p>		<p>① Disconnect luminaire before undertaking any maintenance or cleaning.</p> <p>② Cleaning should be undertaken on external parts of the luminaire only using a slightly damp lint free cloth.</p> <p>③ To access LED circuit use a pan pozi screwdriver to remove screws from endcap. Diffuser and LED circuit can then slide out from tray.</p>	<p>④ Use a pan pozi screwdriver to remove components.</p> <p>⑤ Please contact Dextra for assistance with spare component supply.</p>
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