
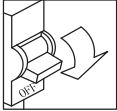
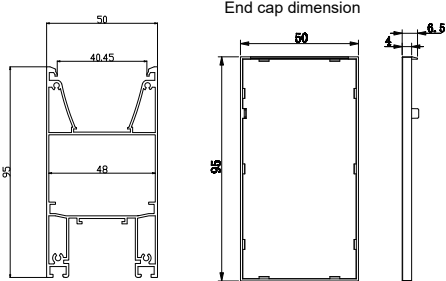

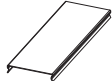
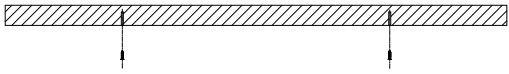
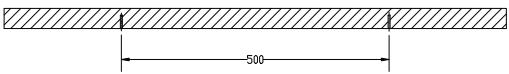
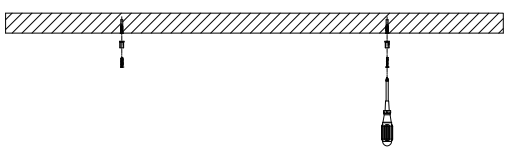

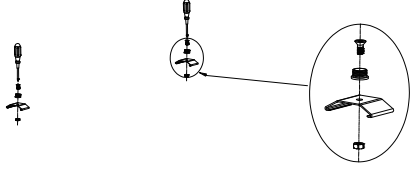
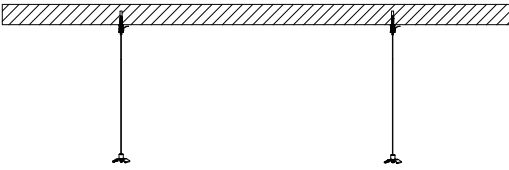
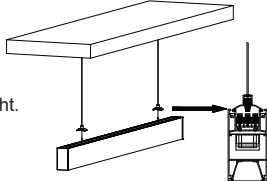
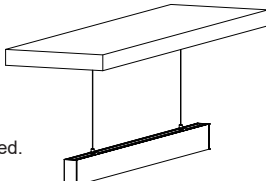


Fixture Type: LED LINEAR LIGHT LASHE SERIES

  <p>Please read the instruction manual carefully before commencing installation and retain for future reference; Please switch off the electricity at the mains before installation and operated by professional personnel.</p>	<p>Dimension</p> 
<p>Accessories List:</p> <ul style="list-style-type: none"> <li style="margin-right: 20px;">① Expansion rubber plug <li style="margin-right: 20px;">② Cable holding fixture <li style="margin-right: 20px;">③ Mounting cap <li style="margin-right: 20px;">④ M4*8 screw <li style="margin-right: 20px;">⑤ M4*30 screw <li style="margin-right: 20px;">⑥ Cable locking fixture <li style="margin-right: 20px;">⑦ Ring <li style="margin-right: 20px;">⑧ Screw nut <li style="margin-right: 20px;">⑨ Mounting clip <li style="margin-right: 20px;">⑩ Steel cable <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <p>A.Clip</p> </div> <div style="text-align: center;">  <p>B.Light blocking plate</p> </div> </div>	
<p>①</p>  <p>Drill two $\Phi 6$mm holes, the distance between this two holes is 500mm. Please be sure to keep two holes in a straight line.</p>	<p>②</p>  <p>Put expansion rubber plug in the two holes.</p>
<p>③</p>  <p>Fix the cable holding fixture on the rubber plug by M4*30 screw.</p>	<p>④</p>  <p>Insert the open end of steel cable through the mounting cap. Then insert the steel cable into the cable locking fixture, and the steel cable comes out through the lateral opening on the cable holding fixture.</p>
<p>⑤</p>  <p>Screw the ring on the mounting clips with M4*8 screw and nut.</p>	<p>⑥</p>  <p>Screw the finished mounting clips with mounting cap.</p>
<p>⑦</p>  <p>Clip the finished bracket onto the back of linear light.</p>	<p>⑧</p>  <p>Unit one is finished.</p>

*For more details, refer to the LASHE data sheet.

