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## Technical details SLS34-GL28

Manufacturer	ALU+ limited
Туре	<ul> <li>Glazed-in louvre, with a pitch of 34mm.</li> <li>All profiles are manufactured from aluminium extrusions.</li> <li>Available for glazing thickness 28mm.</li> <li>Z-shaped louvre blades</li> </ul>
Material	<ul> <li>Aluminium - all parts (frame profile, clips and blades) are manufactured from aluminium extrusions Al Mg Si 0,5 (6063 T6)</li> <li>Profile thickness: minimum 1.0mm.</li> <li>Finish : <ul> <li>Natural anodised15-22micron</li> <li>Polyester powder coated - BS6496</li> <li>Powder coating in any RAL or B/S colour available</li> <li>Thickness of powder coating 40 micron minimum</li> </ul> </li> <li>Protection : <ul> <li>Fibre glass insect mesh fitted as standard.</li> <li>Other meshes available as an option</li> <li>A reinforcement profile carrying extra blade supports is fitted when the width of the louvre is &gt; 700mm.</li> <li>Aluminium water drainage profile can be fitted at the bottom of the louvre to ensure better water tightness as an e/o</li> </ul> </li> </ul>
Manufacture	<ul> <li>The glazed-in louvre consists of a 22mm rebate.</li> <li>The aluminium louvre clips are fitted into the frame profile. The aluminium louvre blades are clipped into the louvre clips.</li> <li>The blade height is 39mm &amp; the visual free area is 64%.</li> <li>Depth to fit 36mm.</li> </ul>
Assembly	Custom made by our skilled Craftsmen to your exact requirements.

