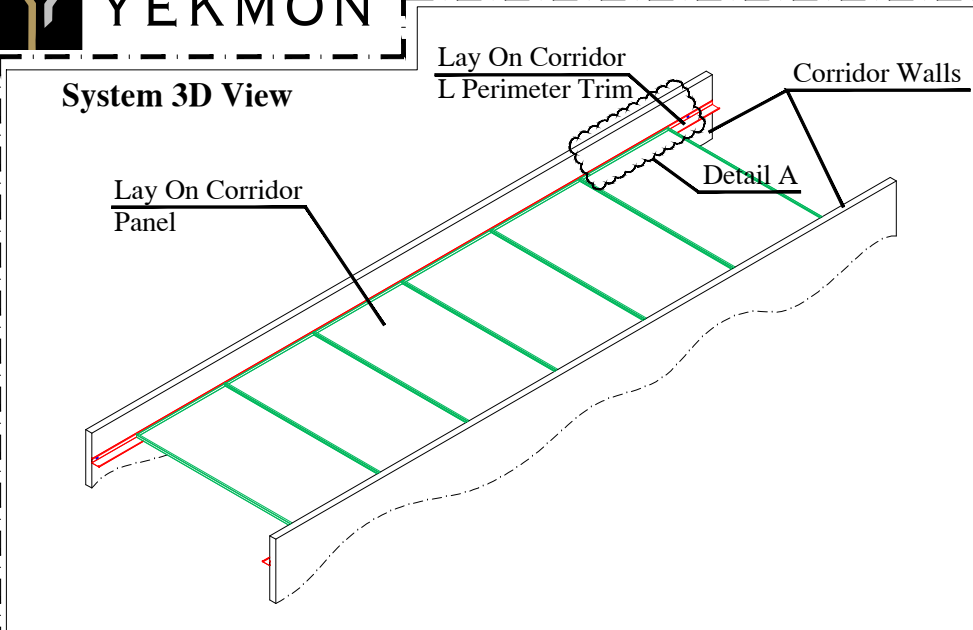


### LAY ON CORRIDOR SYSTEM- TECHNICAL DATA SHEET



System Material	Plan	View A	View B	3D View	Position in the System
<p>Lay on Corridor Panel</p> <p>Length : (Min. 400/Max. 2400)</p> <p>Width : (Min. 100/Max. 900)</p> <p>Galvanized Steel / Aluminum</p> <p>Thickness : (Based on Panel Dimensions)</p>	<p>Min. 400 / Max. 2400</p> <p>Min. 100 / Max. 900</p> <p>View - A</p> <p>View - B</p>	<p>15</p> <p>15</p> <p>Min. 400 / Max. 2400</p>	<p>10</p> <p>10</p> <p>30 to</p> <p>80</p> <p>30 to</p> <p>80</p> <p>Min. 100 / Max. 900</p> <p>(*) Depend on length</p>		
<p>L Perimeter Trim</p> <p>L: 3000 mm</p> <p>Galvanized Steel</p> <p>T. 0.5 mm</p>	<p>3000</p> <p>View - A</p> <p>View - B</p>	<p>3000</p>	<p>25</p> <p>5</p> <p>0.5</p> <p>5</p> <p>50</p>		

