
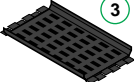



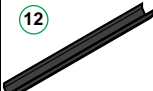







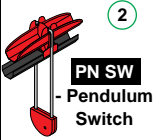
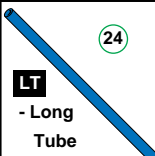



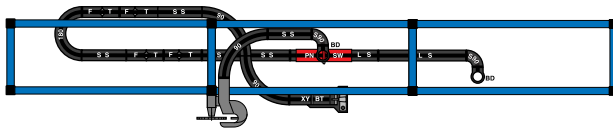
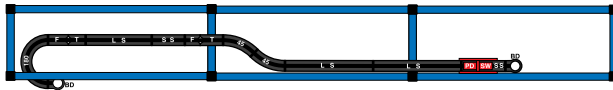


<p>12</p>  <p>BD - Ball Drop</p>	<p>3</p>  <p>CT - Collector Track</p>
<p>*</p>  <p>CTC - Collector Track Curve</p>	<p>1</p>  <p>CTE - Collector Track End</p>
<p>10</p>  <p>FL TR - Flex Track</p>	<p>12</p>  <p>LS - Long Straight</p>
<p>1</p>  <p>L-D-L - Loop-D-Loop</p>	<p>16</p>  <p>SS - Short Straight</p>
<p>6</p>  <p>180 - 180 Degree Turn</p>	<p>6</p>  <p>90 - 90 Degree Turn</p>
<p>14</p>  <p>S90 - Small 90 Degree Turn</p>	<p>8</p>  <p>45 - 45 Degree Turn</p>
<p>2</p>  <p>PD SW - Paddle Switch</p>	<p>2</p>  <p>PN SW - Pendulum Switch</p>
<p>24</p>  <p>LT - Long Tube</p>	<p>33</p>  <p>ST - Short Tube</p>
<p>26</p>  <p>5W - 5 Way Joint</p>	<p>30</p>  <p>CBC - Cross Beam Connector</p>

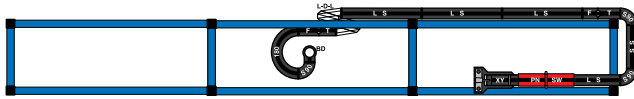
TOP VIEW SECTIONS **A & B**



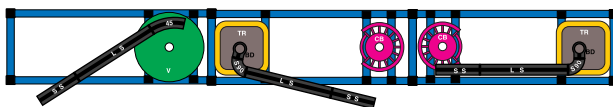
TOP VIEW SECTION **C**



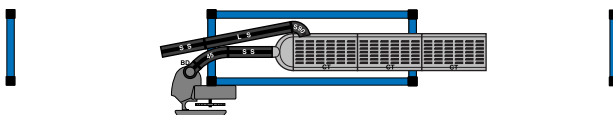
TOP VIEW SECTION **D**



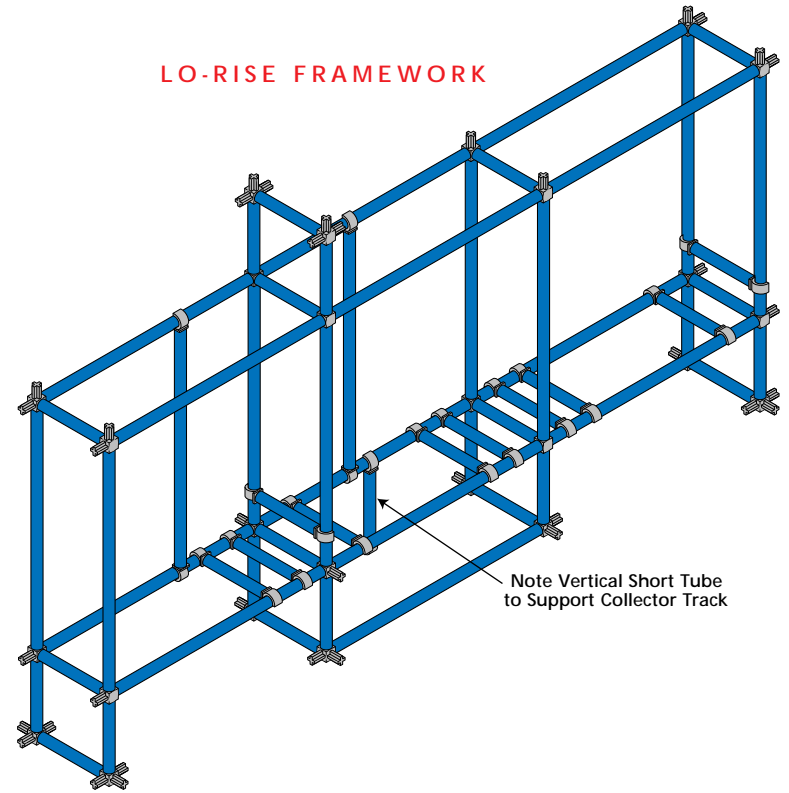
TOP VIEW SECTIONS **E, F & G**



TOP VIEW SECTIONS **H & I**



LO-RISE FRAMEWORK



Note Vertical Short Tube to Support Collector Track