











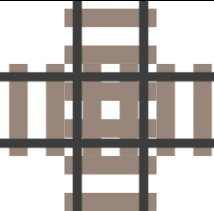
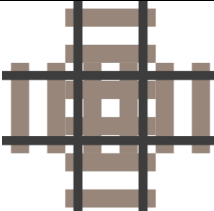
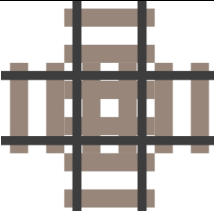
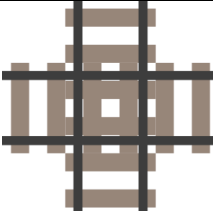






























Rail Type	Orientation 0° (x,0)	Orientation 90° (x,90)	Orientation 180° (x,180)	Orientation 270° (x,270)
Case 0 Empty cell				
Case 1 Straight				
Case 2 Simple switch				
Case 3 Diamond crossing				
Case 4 Simple slip				
Case 5 Double slip				
Case 6 Symmetrical				

<p>Case 7 Dead end</p>				
<p>Case 8 (1b) Simple turn right</p>				
<p>Case 9 (1c) Simple turn left</p>				
<p>Case 10 (2b) Simple switch mirrored</p>				
<p>Case 11 Symmetrical and straight</p>	