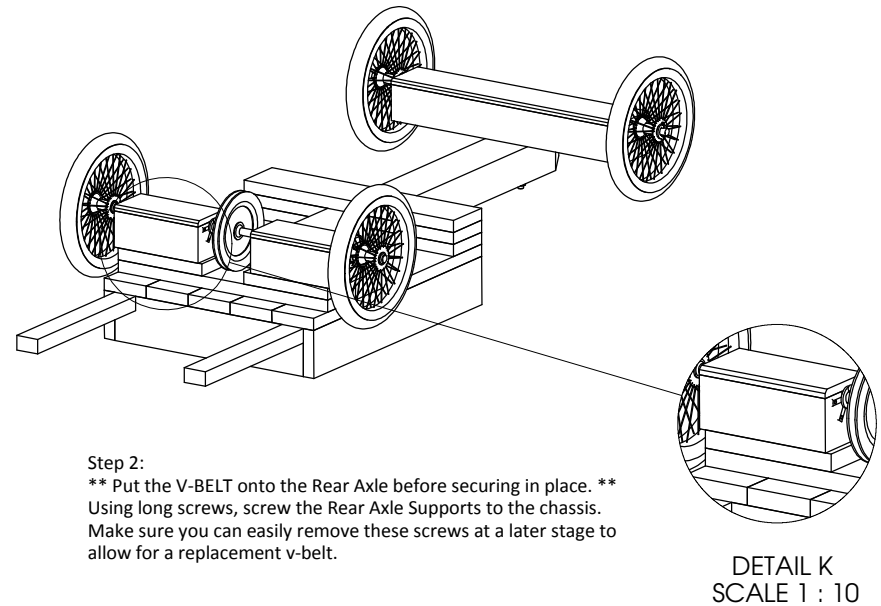
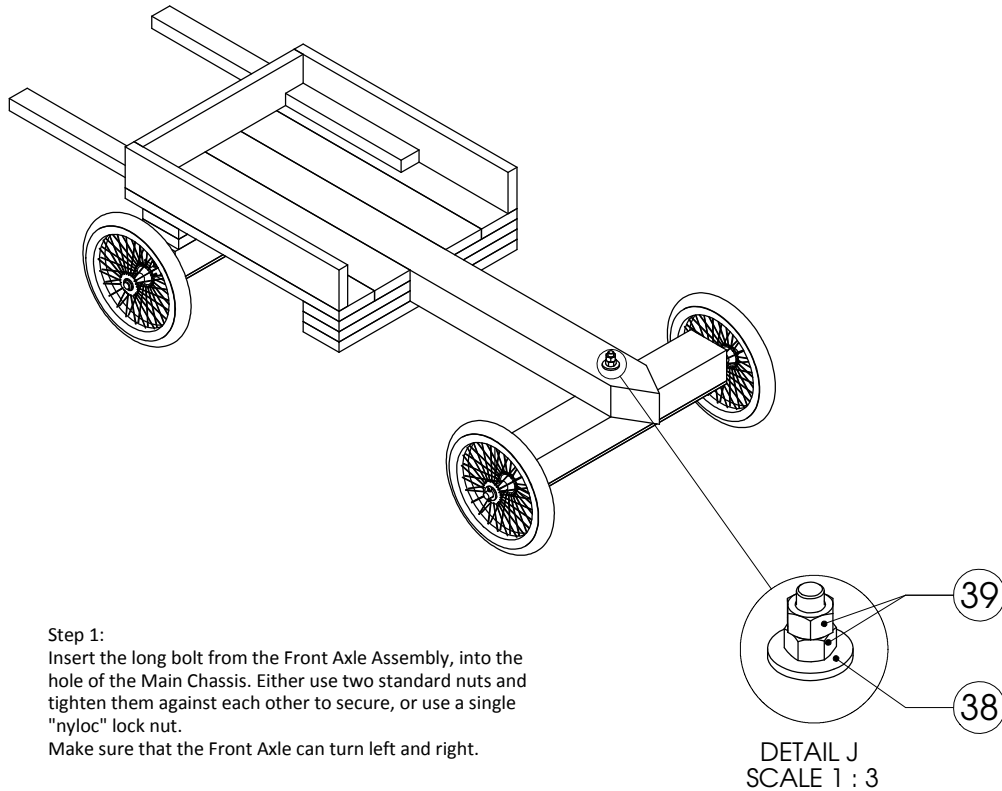



ASSEMBLY OF THE ROLLING CHASSIS

With the Chassis, Front Axle Assembly, and Rear Axle Assembly completed, we need to put these together to form a "rolling chassis".

Make sure to place the v-belt on the rear axle, before screwing the rear axle to the Chassis (v-belt not shown below). When bolting the Front Axle Assembly to the chassis, make sure that the front axle can rotate right and left.

At this stage, you should have a complete rolling chassis, which could be used as a "push kart" or for a downhill racer.



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<p>TITLE: ROLLING CHASSIS</p>			
<p>MATERIAL AS SPECIFIED</p>		<p>DATE: 17/10/2009</p>	
<p>FILE NAME: Main-Wooden-Kart-</p>		<p>SIZE: A4</p>	<p>REV. 1</p>
<p>SCALE: 1:20</p>	<p>DESIGNER: STEPHEN BURKE</p>		<p>SHEET 15 OF 21</p>