

Underneath, use washers and
lock-nuts to secure the U-Bolts.
seaverneu-balis



## Wishbone Steering Arm Assembly

The Track-Rod-Arm is nailed \& glued to the Wishbone.
The steel stub axle is attached to the Wishbone using U-Bolts with lock-nuts.
The front wheels are secured to the stub axles using split-pins and washers (similar to rear axle).

Extra caution and time should be spent on creating these Wishbone Steering Arms to ensure they are as robust and strong as possible.


NOTE. A left and right hand
"Wishbone" Assembly are required Measure and set-out twice
Nail \& Glue once.


The track rod is bent from a single piece of steel bar: 295 total length $x \phi 4 \quad[11.61 " \times 0.15 "]$

Two identical track rods are required

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| DESIGNER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITIEN | тт兀е: LOWER CHASSIS ASSEMBLY 2 |  |  |
| MISSION OF THE DESIG NER II PROHBITEED. | MATERIAL AS SPECIFIED | DATE: 26/10/2010 |  |
|  | Flle Name: WOODEN-PUSH-CART | SIIE: A4 | REV. |
|  | SCALE:1:20 DESIGNER: STEPHEN BURKE |  |  |

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