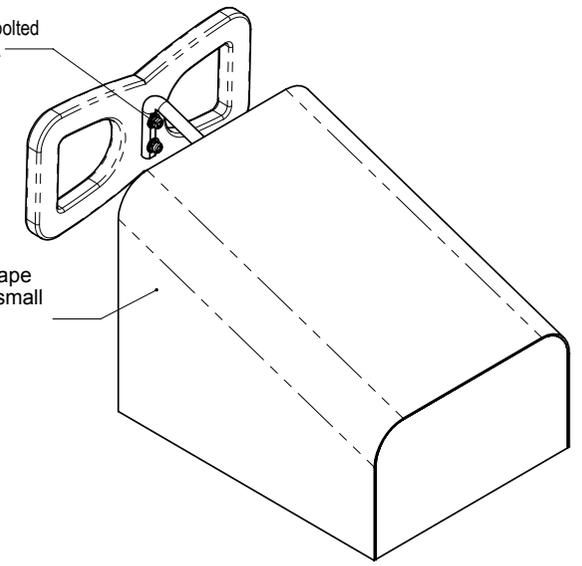


Steering Arm (Column)
Total Length: 451mm [17.755in]
Diameter: 9mm [0.35in]

Steering Wheel to be bolted to the steering column.

Thin Plywood (1.5mm [0.05in]), cut to shape (above). Bend carefully into shape. Use small nails & glue to secure in place.



To help with the construction of the Bonnet Assembly, extra pieces of plywood can be used to help position and secure the "Bonnet-Rear", "Bonnet-Center" and "Bonnet-Front" parts, before the thin plywood cover is bent into shape.

Thin plywood/board which can be easily bent into shape can be obtained. Otherwise it can be difficult to form the shape required. Steam can be used as an option to help in the bending process.

SECTION D-D
Optionally, grind flat a small area to help attach the steering wheel.

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TITLE: BONNET ASSEMBLY 2			
MATERIAL AS SPECIFIED		DATE: 26/10/2010	
FILE NAME: WOODEN-PUSH-CART		SIZE: A4	REV. 1
SCALE: 1:2	DESIGNER: STEPHEN BURKE		SHEET 9 OF 10