



- General Notes**
- Scale: 1:10
 - Red: 17mm thick ply timber
Yellow: straight timber
Dark Grey: 50mm square steel tubing
Light Grey: 25mm square steel tubing
 - Assume radial or linear symmetry where appropriate
 - Requires at least:
4496 length of 42x19 timber
ply to cut two rings (diameter 1200)
8560 of 25mm square steel
1706 of 50mm square steel
ALL AMOUNTS NEED UPDATING
 - In addition to the illustrated construction, the cradle section is wrapped, inside and outside along the red rings with 3mm mdf. The top of the cradle section will be covered in a stretchy fabric, upon which is a design of a contemporary Batman Symbol

Show Name		
Batsignal Papasan		
Reference	Drawn By	Date
Orvis Evans	Orvis Evans	25/04/09
CAD File Name		
BatSignalChairV4.vwx		