



### **Slide 6. - Examples of models**

At the beginning of the documentation it is convenient to describe the model.  
It is desirable to prepare a few pictures of the finished model, and maybe some details.  
The order of operations must be specified in the production documentation.  
1:1 scale model templates are an integral part of the documentation.

### **Slide 7. - Trash can; pictures of the finished work**

A few pictures of the finished work. Photos of the finished model can help the contestants with their creation.

### **Slide 8. - Description of the model**

It is convenient to describe the work at the beginning of the documentation. What is it for, where else can it be seen. Possibly state some historical fact.  
Often some useful object from the past is made.  
Or some object that is significant for that region.

### **Slide 9. - Work procedure**

The order of the procedure, or work procedures, are an indispensable part of the technical documentation when creating a model.  
The work procedures will help the contestants in planning their work and dividing tasks, so that they can finish their work on time.

### **Slide 10. - Work procedure**

### **Slide 11. - Templates**

The following is a pair of slides with templates printed on self-adhesive A4 paper.  
Of course, when drawing a template. it is necessary to take care of the best use of the material.  
Plywood is made from thin sheets of wood. The layers are glued so that the edges of the adjacent layers cross. One layer has grooves longitudinally, the next layer transversely, then the next one longitudinally and so on.  
The thinner the board, the fewer layers it has. If the plywood is thin and has only three layers, the top and bottom layers have equally oriented grooves. Then the direction of the grooves on these outer layers is extremely important. When working with thinner plywood, special attention must be paid to the direction of the grooves, so that the sawn part does not crack.

**Slide 12. - Templates**

**Slide 13. - Templates**

**Slide 14. - Templates**

**Slide 15 - A few more models; The arbor**

**Slide 16. - A few more models; The plane**

**Slide 17. - A few more models; The bridge**

**Slide 18. - A few more models; The fence**

**Slide 19. - That, folks, is all for today...**