



### **Parent Block :**

**Size : 500 X 500 X 2000 MM**

**800X400X2000**

**( Approx )Material: Graphite ,CARBON**

### **Process:**

- Cutting of different shapes as shown in figure.-  
Cutting direction Horizontal ,angular & Vertical Only

### **Method Of Cutting :**

- Automatic band Saw Machine

### **Requirement:**

- Plan for cutting , execute by machine as per plan.

### **Report:**

- Summary , Stock available after cutting , Final - recovery

## Sequence:

Specifies which block to use and how to position it on the machine. Initially, all the cuts which are possible according to the current orientation of the block are carried out.

- ✓ Finished parts are assigned to orders or commissions so that the operator can remove, label, and store them.
- ✓ Residual blocks are provided with a clear identifier and back posted to the stock.
- ✓ Temporary blocks are still required in the further course of the cutting program. Also provided with a clear identifier, stored temporarily, and repositioned for the next steps according to the specification.
- ✓ Every instruction must be confirmed by the operator by pressing the button on the touch screen before the next step is specified.