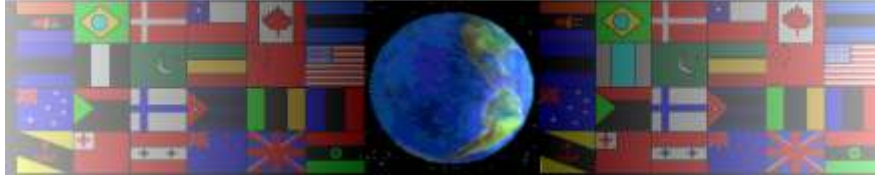


# PEWTER CASTING - SEQUENCE DRAWING

V.Ryan © 2000 - 2011

On behalf of The World Association of Technology Teachers

## W.A.T.T.



World Association of Technology Teachers

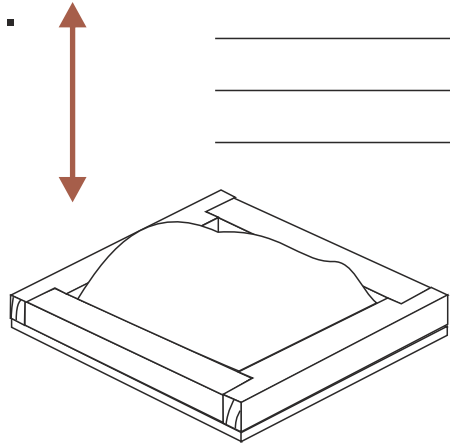
This exercise can be printed and used by teachers and students. It is recommended that you view the website ([www.technologystudent.com](http://www.technologystudent.com)) before attempting the design sheet .

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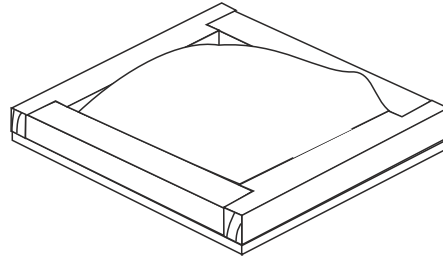
Complete the Pewter Casting sequence drawing by adding the missing parts, notes and colour / shade. See Attached Sheet.

# PEWTER CASTING SEQUENCE DRAWING

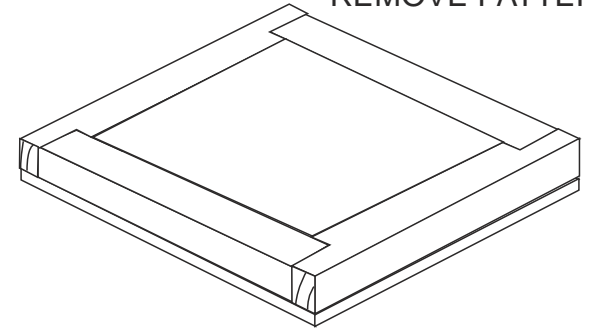
1. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



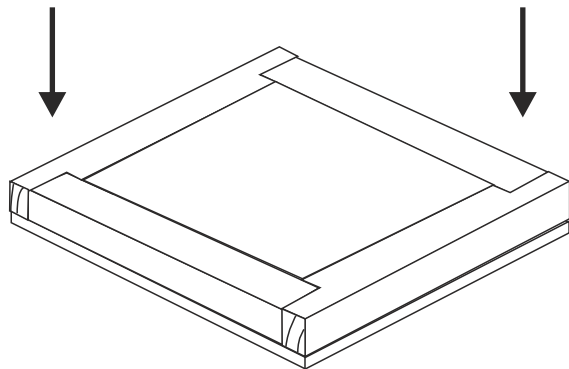
2. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



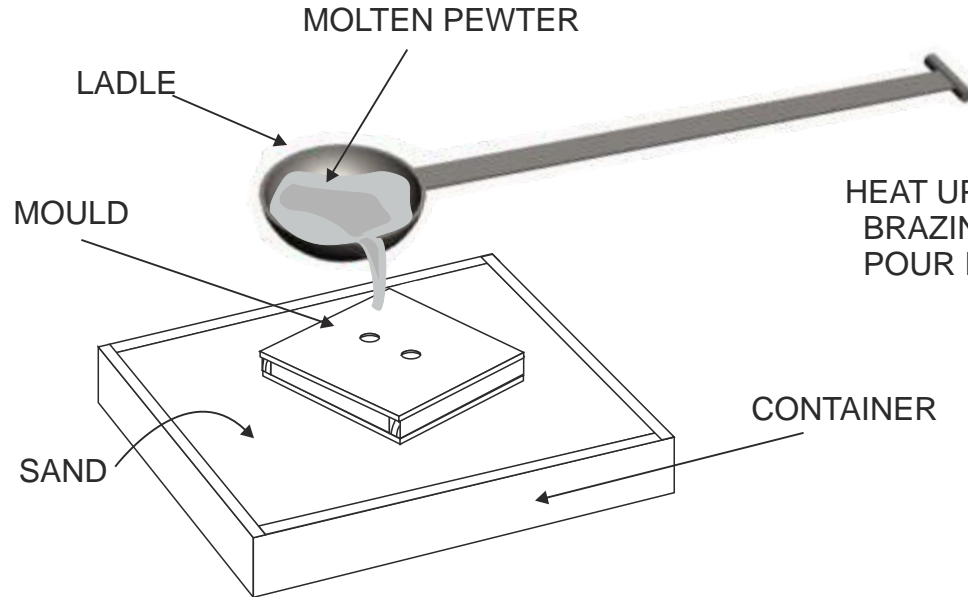
3. POSITION  
PATTERN IN SAND.  
ENSURE SAND IS  
LEVEL AND  
REMOVE PATTERN



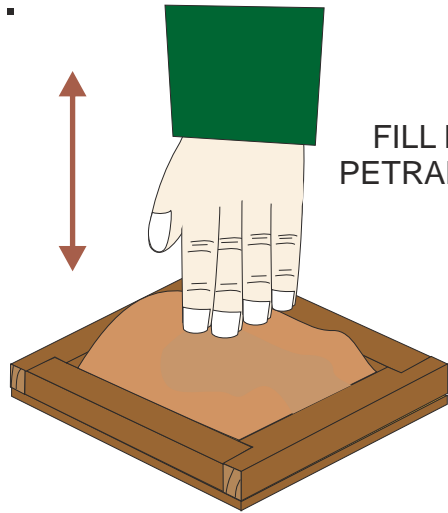
4. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



5. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

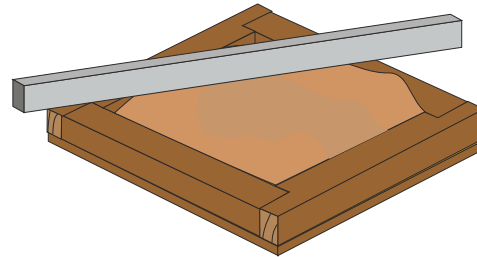


1.



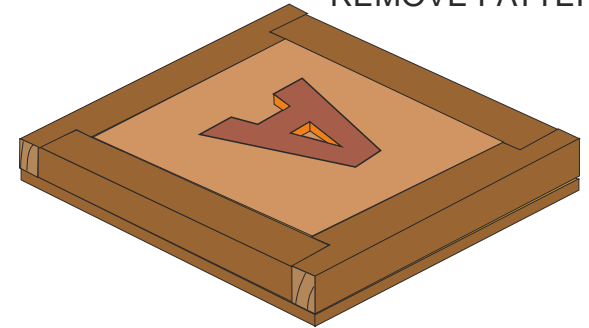
FILL BOX WITH PETRABOND SAND

2.



LEVEL SAND TO HEIGHT OF BOX

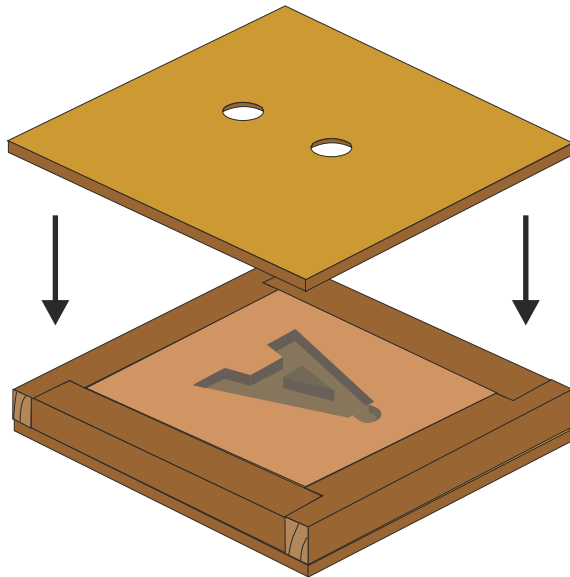
3.



POSITION PATTERN IN SAND. ENSURE SAND IS LEVEL AND REMOVE PATTERN

4.

ADD 'LID'. THE TWO HOLES ARE THE RUNNER AND RISER



5.

