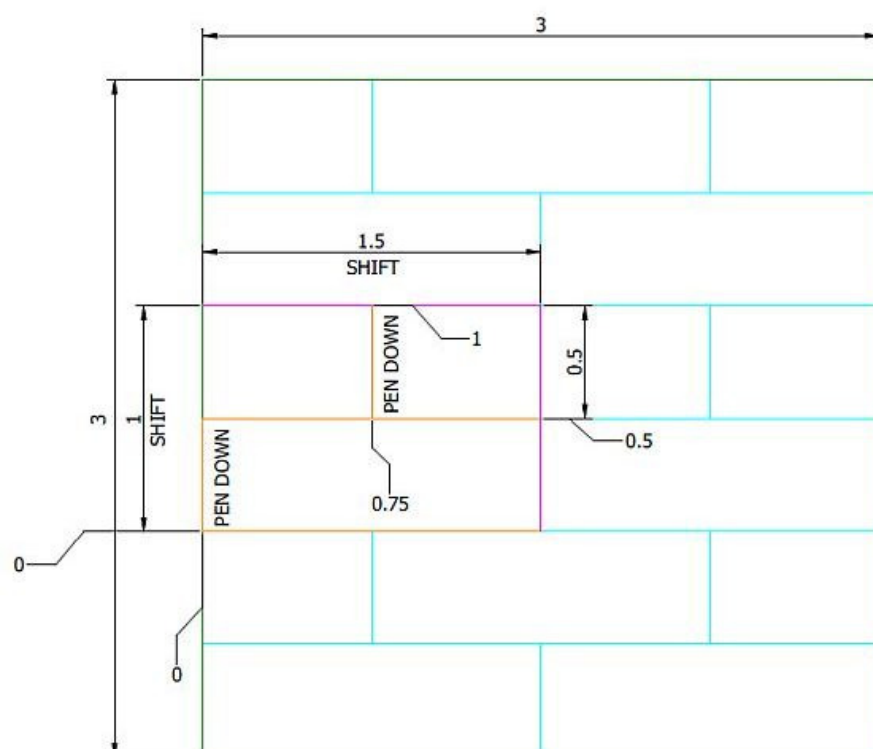
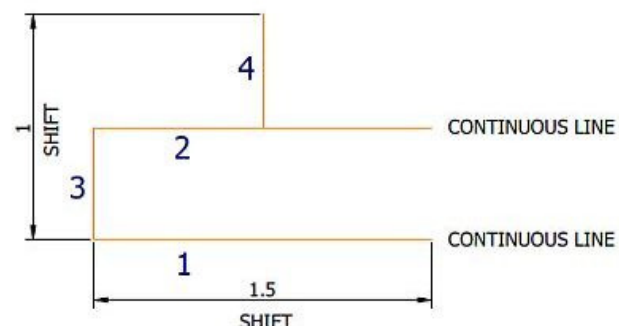


\*MYHATCH4, Hatch description goes here  
; By John Hyslop, Manually Entered QCAD3 pattern  
; the \* at the start of this hatch pattern is required with the file name minus the extension .PAT  
; a comma can be placed after this to add a discription as required  
; Entered as a 1x1 Unit which can be used in inch just for this exersize only  
; Common Tile Sizes are 1x1 for inch and 25.4x25.4 for metric  
; Tiles can be any size but you must consider the scale of metric and Imperial  
; FYI I have seen tiles in metric 10x10 , 12x12 , 25x25 , 50x50 & 100x100  
; Do Tiles have to be square? No, they can be rectangular too...  
; Experiment and see what suits your needs for your pattern, semicolons can be used  
; to comment your pattern as these are ignored by Qcad.  
; Shift:X,Y These values establish the x-shift and y-shift, "in the direction you are going"  
; which is the x and y distance between the start of any pass and the start of the next pass.  
; I have put spaces inbetween the numbers to help you understand what's happening  
; Qcad ignores these spaces, so if you find it easier typing patterns like this it's ok to do so.  
; You can type the pattern as I've typed it below that way it will be easier to see what's going on :-)  
; Lets start with the 2 horizontal lines, these will be continuous lines so no PEN UP or Down are required.

Ang	Origin 0,0	Delta Shift X,Y	Pen Down, Pen Up
0	, 0,0 ,	0,1	
0	, 0,0.5 ,	0,1	
90	, 0,0 ,	0,1.5	0.5 , -0.5
90	, 0.75,0.5 ,	0,1.5	0.5 , -0.5



Hatch Tile  
Hatch Pattern  
Hatch Pattern Area  
Required Entities  
Dimensions  
Lines 1 to 3



I've tried to keep dimensions to the minimum so the drawing doesn't get too cluttered.  
Always remember to set your dimensions to 8 decimal places for a more accurate pattern.  
Remember PEN UP is always a negative number..