© Plate 'n' Sheet Development Version 4 Professional Edition

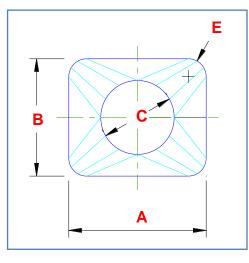
Client Name:		Contact Phone:		
Date: This item ID:		References PO No:		
Authorised by:		Signature::		

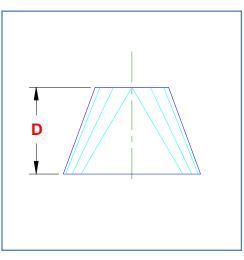
Purchase order to show quantities and date required. PO to reference This Item ID

Transition - Rectangle To Round

A symmetrical rectangle to round transition. The base is a rectangular (different dimensions for length and width).







Dimension	Description	Your dimension
Α	Base Length X	
В	Base Length Y	
С	Top Diameter	
D	Height	
E	Base Radius	

	Units of measure (mm, m, inch, etc):			
My dimensions are measured at the (tick one) :		Inside	Mean	Outside
Material Type:		Material T	hickness:	

ALL information in this document must be completed to produce a pattern.For further information contact details are at www.plate-n-sheet.com.au.Transition_Rectangle_To_Round_2.docx (11/20/2012 5:05 AM)Page 1 of 2

Client Name:		Contact Phone:		
Date:	This item ID:	References PO No:		
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		Lap	o Details					
Are overlap allowances to be		e addec	to pattern?:	YE		NO (butt joined)		
	If YES	comple	ete table belo	ow				
4 1 3			Lap Number	Lap sizo				
			Lap 1					
2			Lap 2:					
			Lap 3:					
			Lap 4:					
If corners are no	otched (as shown above) co For example, No	-	-					
	C	Other \$	Settings					
Number of press lines			Number divi	Number divisible by 4 (default = 24)				
Number of equal segments			Pattern can segments (c		ull or broken into equal radial ult = 1).			
Join Options (Tick one):							
	One part - Join on flat side	flat side.			One part - Join on diagonal.			
	Two parts - Join on flat sides at 180°.				Two parts - Join on diagonal 1.			
	Two parts - Join on flat sic 90°.	Γwo parts - Join on flat sides at 00°.			Two parts - Join on diagonal 2.			
	Four parts - Join on each	flat.	Four parts - Join each diag		- Join each diagonal.			
	8 Parts. Joined on edges of each triangular flat segme							

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