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 - Ellipse To Ellipse - Angled Top
A Transition between an elliptical base and an elliptical top.
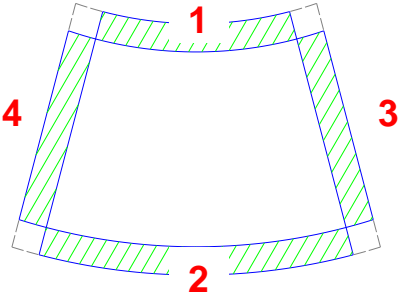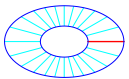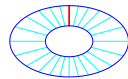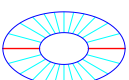The top may be at an angle to the base and may be offset from the center line.
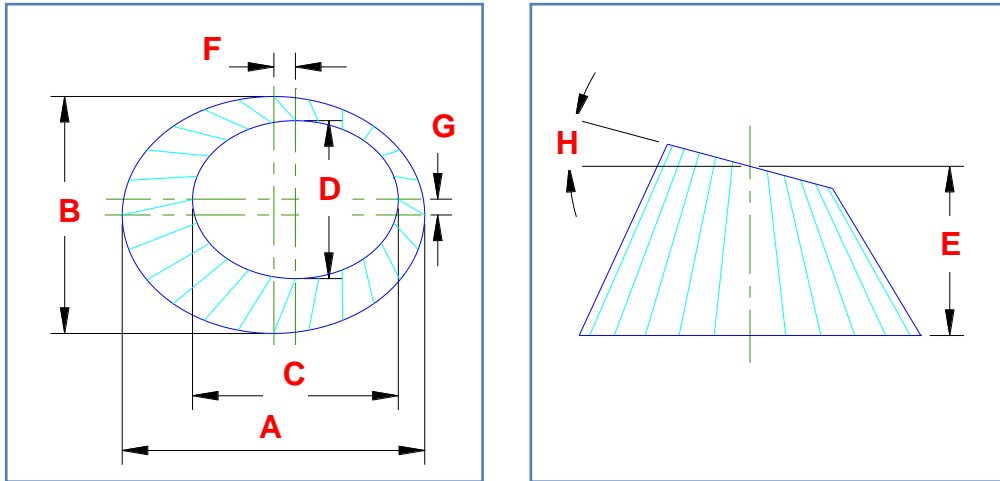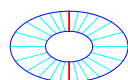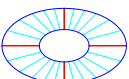
Dimension	Description	Your dimension
A	*Base Axis X*	
B	*Base Axis Y*	
C	*Top Axis X*	
D	*Top Axis Y*	
E	*Height*	
F	*Offset X*	
G	*Offset Y*	
H	*Top Angle*	

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

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.

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			

Lap Details

	YES	NO (butt joined)
Are overlap allowances to be added to pattern?:	⬭	⬭

If YES complete table below

Lap Number	Lap size	Notch Angle	
Lap 1			
Lap 2:			
Lap 3:			
Lap 4:			

If corners are notched (as shown above) complete Notch Angle column.

For example, No notch = 0 or blank, as shown = 90

Other Settings

Number of press lines		Number divisible by 4 (default = 24)

Join Options (Tick one):

	One part - Join at 0°.		One part - Join at 90°.
	Two parts - Join at 180°.		Two parts - Join at 90.
	Four parts - Join at 90° and 180°.		

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