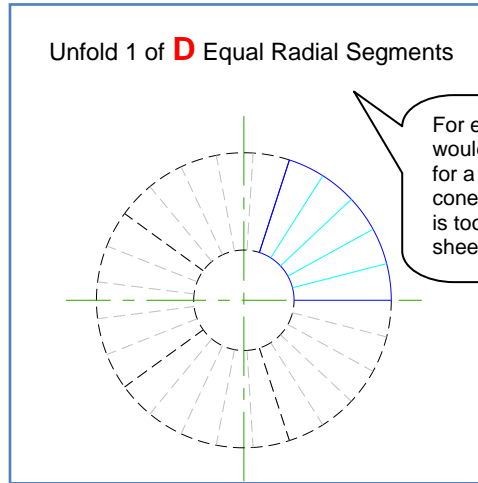
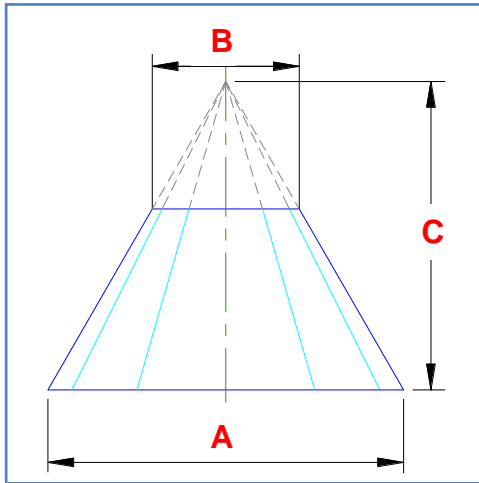


Client Name:		Contact Phone:
Date:	This item ID:	References PO No:
Authorised by:		Signature:
<b>Purchase order to show quantities and date required. PO to reference This Item ID</b>		

## Right Cone Frustum - Top Diameter and Apex Height

A simple right cone frustum with a perpendicular axis, defined by the base diameter, top diameter and the apex height.



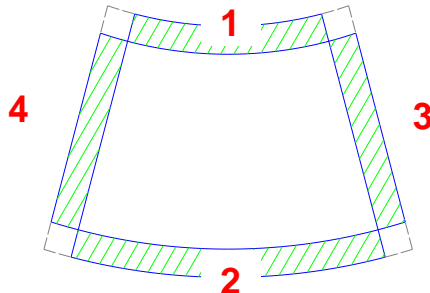
For example, if D=5, this would provide a pattern for a 1/5 segment of the cone. Use when the cone is too large for a single sheet.

Dimension	Description	Your dimension
<b>A</b>	Base Diameter	
<b>B</b>	Top Diameter	
<b>C</b>	Apex Height	
<b>D</b>	Number of equal radial segments	

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

**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](http://www.plate-n-sheet.com.au).

Client Name:		Contact Phone:
Date:	This item ID:	References PO No:
Authorised by:		Signature:
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<b>Lap Details</b>				
Are overlap allowances to be added to pattern?:		YES <input type="radio"/>	NO (butt joined) <input type="radio"/>	
If YES complete table below				
	<b>Lap Number</b>	<b>Lap size</b>	<b>Notch Angle</b>	
	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				

<b>Other Settings</b>	
Number of press lines	Number divisible by 4 (default = 24)

**ALL information in this document must be completed to produce a pattern.**  
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