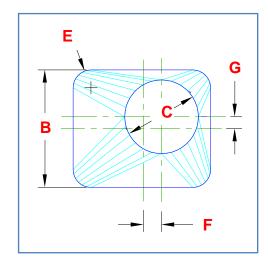
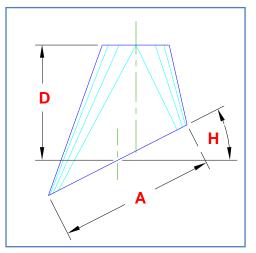
| Client Name: | | Contact Phone: | | |
|---|---------------|-------------------|--|--|
| Date: | This item ID: | References PO No: | | |
| Authorised by: | | Signature:: | | |
| Purchase order to show quantities and date required. PO to reference This Item ID | | | | |

Transition - Rectangle To Round - Angled Base

A rectangle to round transition where the base may be at an angle and offset from the rectangle.







| Dimension | Description | Your dimension |
|-----------|---------------|----------------|
| Α | Base Length X | |
| В | Base Length Y | |
| С | Top Diameter | |
| D | Height | |
| E | Base Radius | |
| F | Offset X | |
| G | Offset Y | |
| Н | Base Angle | |

| | | Units of measure (mm, m, inch, etc): | | | |
|----------------|---|--------------------------------------|---------------------|------|---------|
| | My dimensions are measured at the (tick one): | | | 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.

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| 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 | | | | | | | | | |
|--------------------------------------|--|---------|------------------------|-----------|---|--------|--------|--------------|--|
| Are overlap allowances to be added t | | | I to pattern?: | | YES | | NO (l | outt joined) | |
| | If YES complete table below | | | | | | | | |
| 1 3 | | | Lap Number | La siz | - | | | | |
| | | | Lap 1 | | | | | | |
| | | | Lap 2: | | | | | | |
| | | | Lap 3: | | | | | | |
| | | | Lap 4: | | | | | | |
| If corners are no | otched (as shown above) co | mplete | Notch Angle | colun | nn. | | | | |
| | For example, No | notch = | 0 or blank, a | as sho | wn = 90 | | | | |
| | (| Other S | Settings | | | | | | |
| Number of press | s lines | | Number div | /isible | by 4 (default = 24) | | | | |
| Number of equal segments | | | Pattern car segments (| | ıll or broken into equal radial lt = 1). | | | | |
| Join Options (Tick one): | | | | | | | | | |
| | One part - Join on flat side. | | | | One part - Join on diagonal. | | | | |
| | Two parts - Join on flat sides at 180°. | | | | Two parts - Join on diagonal 1. | | | diagonal 1. | |
| | Two parts - Join on flat sides at 90°. | | | | Two parts - Join on diagonal 2. | | | | |
| | Four parts - Join on each flat. | | | | Four parts | s - Jo | in eac | ch diagonal. | |
| | 8 Parts. Joined on edges of each triangular flat segment | | | | | | | | |

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