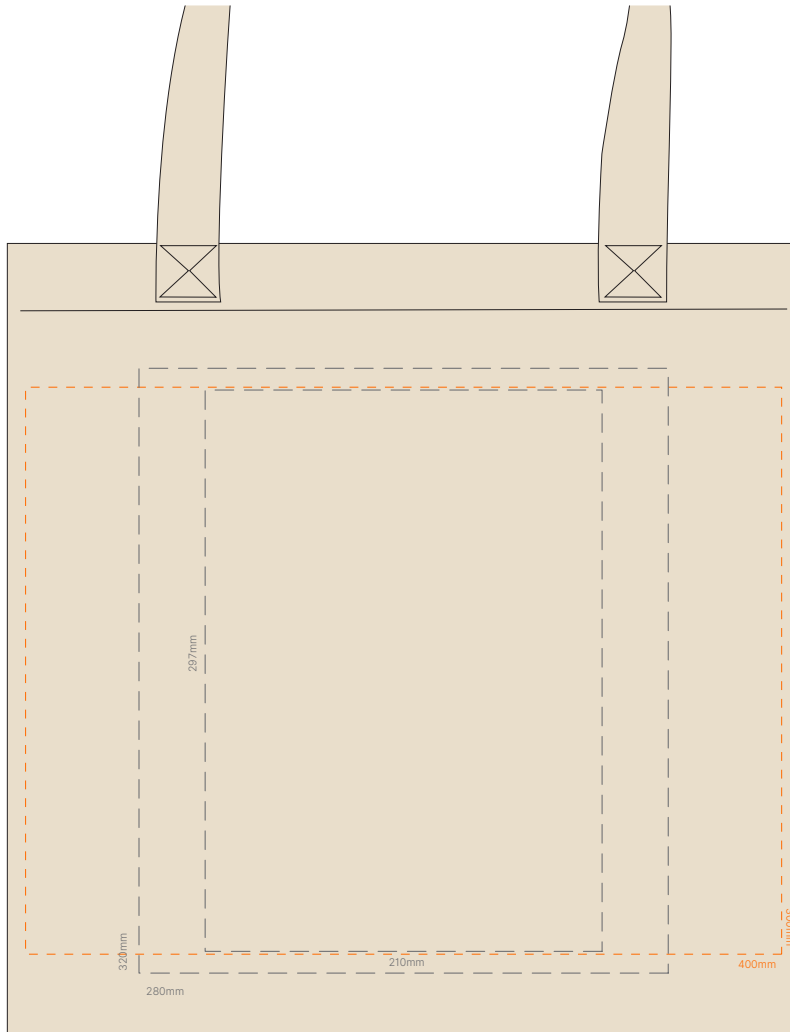


Actual Print Size
0000mm W x 0000mm H



<p>Product Colour/s Natural</p>	<p>Print colour/s (Please specify print colour/s here)</p>	<p>Quantity (Please specify quantity here)</p>
<p>Print Method</p> <ul style="list-style-type: none"> <input type="checkbox"/> Direct Transfer: 210mm W x 297mm H <input type="checkbox"/> Screen Print: 280mm W x 320mm H <input type="checkbox"/> Chenille Patch (Small): 100mm W x 50mm H <input type="checkbox"/> Chenille Patch (Medium): 100mm W x 100mm H <input type="checkbox"/> Chenille Patch (Large): 200mm W x 100mm H 		<p>Colours Available</p> <p>●</p>

Additional Notes/Art Instructions:
 *Chinelle Stickers should have 1.5mm around the design. Cutlines should be one piece.
 *Special art instructions that needs to be noted shall be placed here. If none, this note must be removed.

Disclaimer notes:

Colour proofs are to be used as a guide only. Line drawing is for approximate print positional guide only. Please familiarise yourself with the product prior to approving. It is not intended to be an exact scale or detailed representation. Small details or text, including™®, may fill in and not be legible. Dotted lines will not be printed and are for maximum print guide only. The fine lines and details in your logo may not be able to be produced clearly.

Chenille Patch

Product Size: 200mm W x 100mm H

Paper Backing: 1.5mm around the design.

Cutout should be linked as one piece.

----- Safety Line (Please keep design within this area)

— Cut Line (This is where your paper backing will be trimmed off)

Chenille Patch

Product Size: 100mm W x 100mm H

Paper Backing: 1.5mm around the design.

Cutout should be linked as one piece.

----- Safety Line (Please keep design within this area)

— Cut Line (This is where your paper backing will be trimmed off)

Chenille Patch

Product Size: 100mm W x 50mm H

Paper Backing: 1.5mm around the design.

Cutout should be linked as one piece.

----- Safety Line (Please keep design within this area)

————— Cut Line (This is where your paper backing will be trimmed off)