Product Name: MORNING ARCH CRYSTAL AWARD
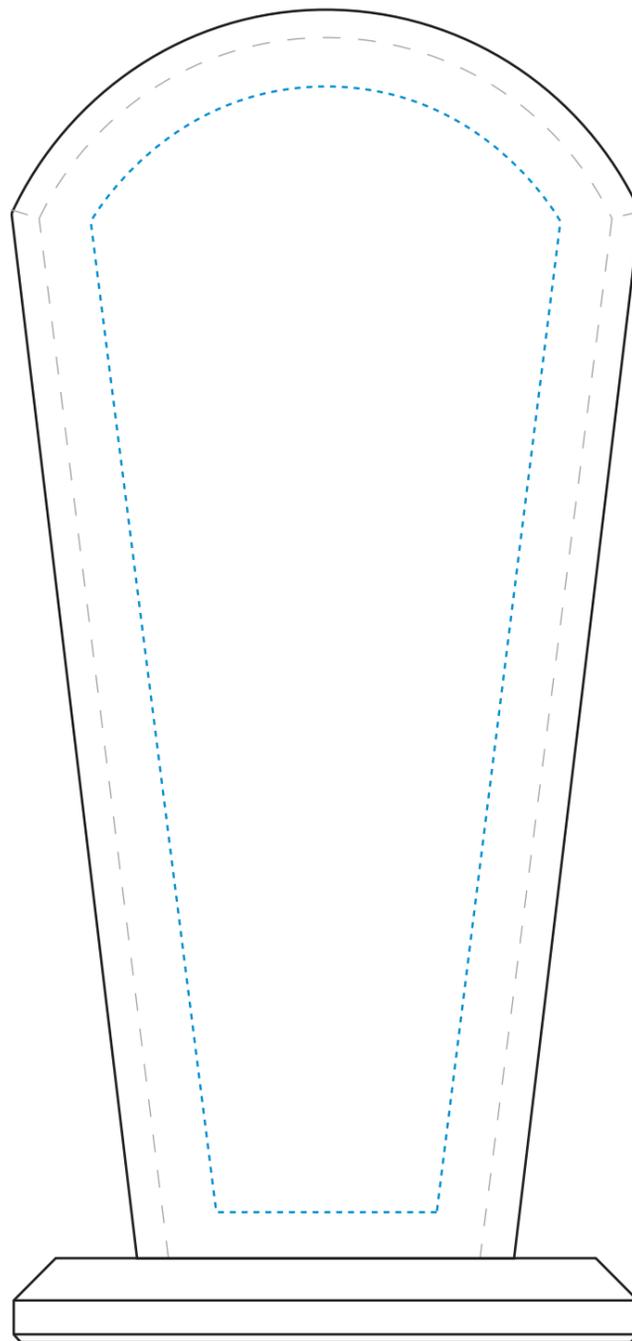Product Model: CD-4151
Product Size: 3.50" x 7.50" x 2.00"

Scale 100%

DAVID ROBINSON DNA SCIENCE AWARD

JOSEPH NELSON

This award embodies your dedication and commitment to the advancement of the science of cell replication.

Standard Etch: Reverse

4151 CROSBY ARCH - 7.5"

Artwork Information:
All artwork must be in vector format (AI, EPS, PDF is recommended) (send AI in version CS5 or lower)
For sand etching, if fonts are under 12 pt font and lines less than 1 pt thickness
we cannot guarantee clean etching so please contact us if smaller font or line thickness is needed.
Any Logos and Text must be black & white line art only, no colors or grays can be etched.

Please see more art guidelines under Artwork Details tab for each product.
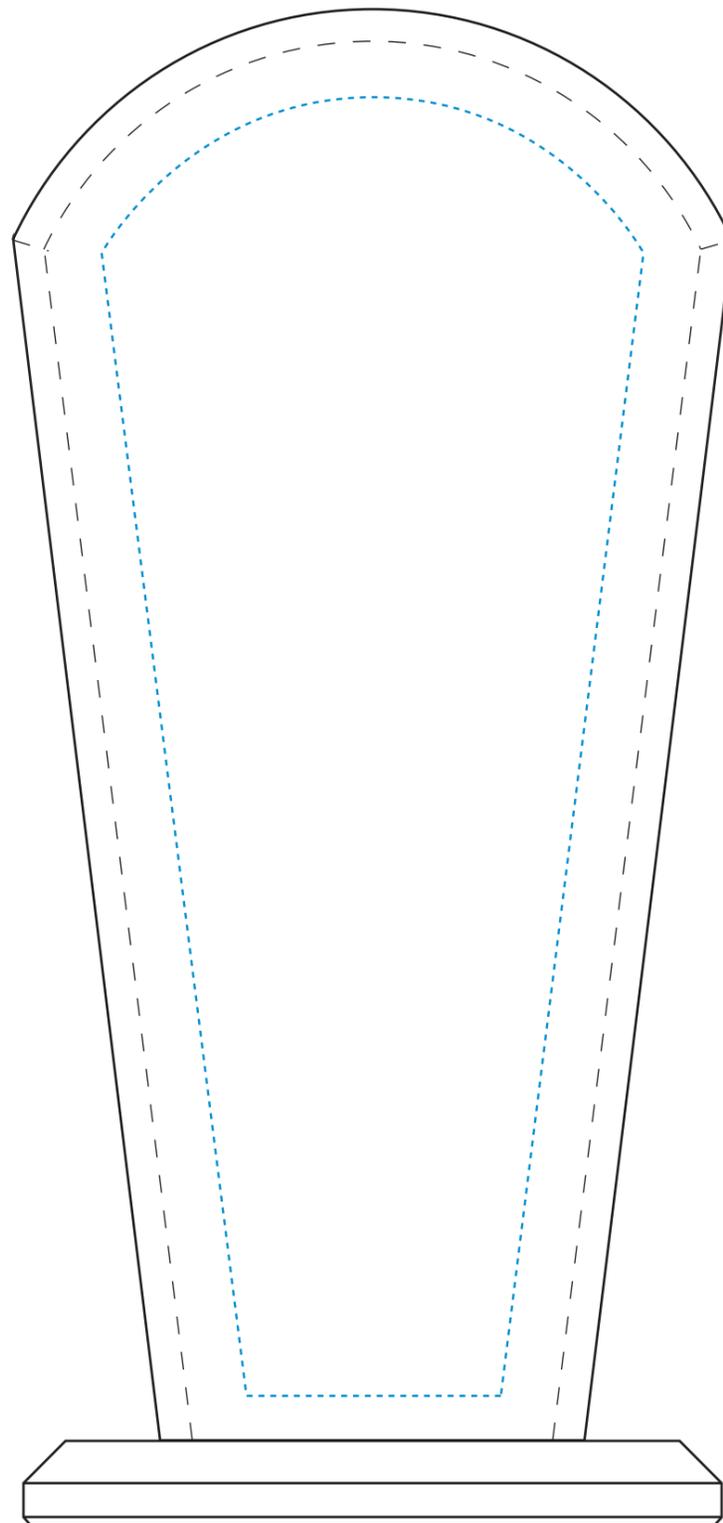
Paradise Awards

Product Name: MORNING ARCH CRYSTAL AWARD
Product Model: CD-4152
Product Size: 4.00" x 8.50" x 2.50"

Standard Etch: Reverse

4152 CROSBY ARCH - 8.5"

Artwork Information:
All artwork must be in vector format (AI, EPS, PDF is recommended) (send AI in version CS5 or lower)
For sand etching, if fonts are under 12 pt font and lines less than 1 pt thickness
we cannot guarantee clean etching so please contact us if smaller font or line thickness is needed.
Any Logos and Text must be black & white line art only, no colors or grays can be etched.

Please see more art guidelines under Artwork Details tab for each product.

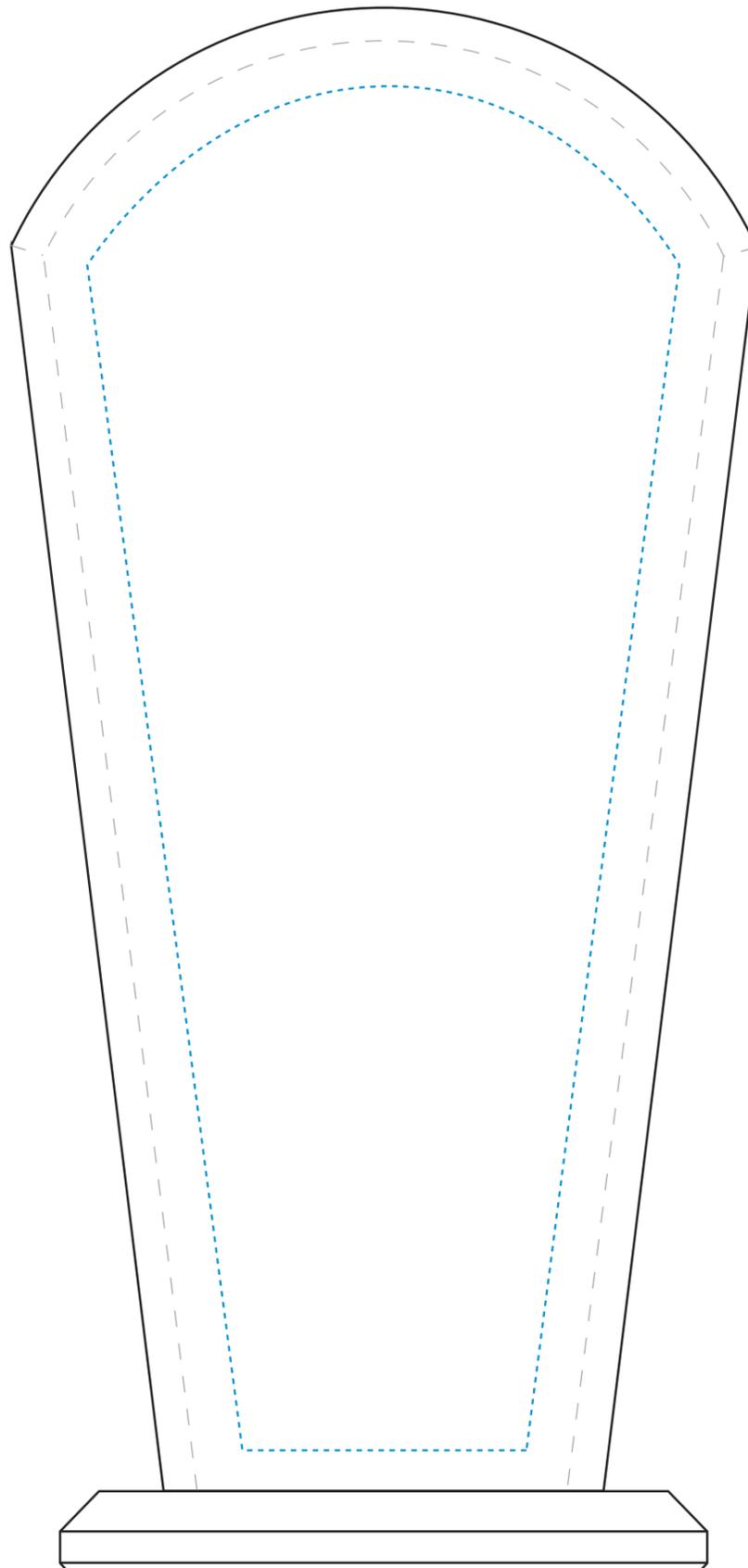Product Name: MORNING ARCH CRYSTAL AWARD
Product Model: CD-4153
Product Size: 4.50" x 9.50" x 2.50"

Scale 100%

Standard Etch: Reverse

4153 CROSBY ARCH - 9.5”

Artwork Information:
All artwork must be in vector format (AI, EPS, PDF is recommended) (send AI in version CS5 or lower)
For sand etching, if fonts are under 12 pt font and lines less than 1 pt thickness
we cannot guarantee clean etching so please contact us if smaller font or line thickness is needed.
Any Logos and Text must be black & white line art only, no colors or grays can be etched.

Please see more art guidelines under Artwork Details tab for each product.