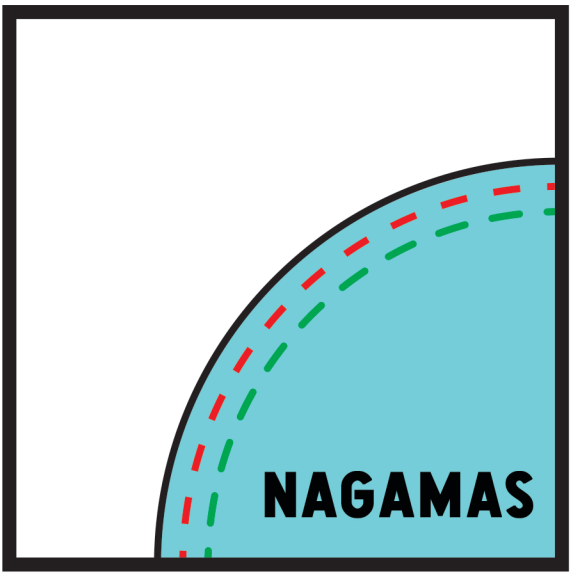


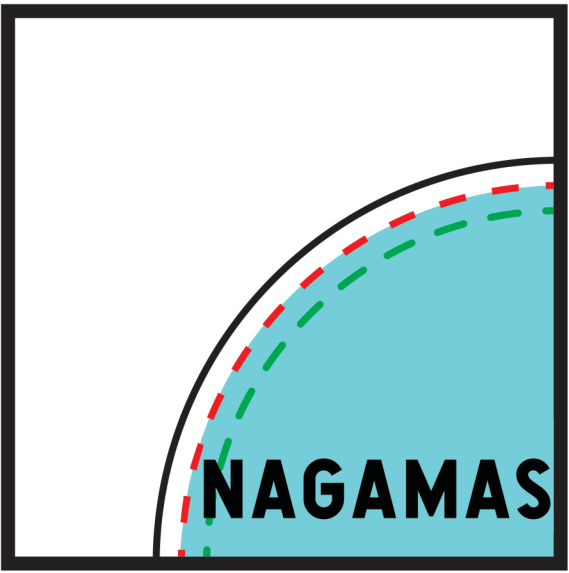
Sample A (Correct)

- *writing design within Safe zone
- *background color extra 2mm for bleeding size



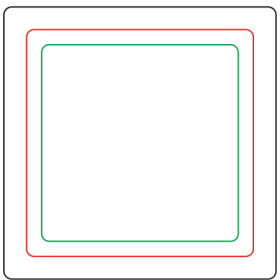
Sample B (Wrong)

- *writing design over Safe zone
- *background color less than Bleeding size

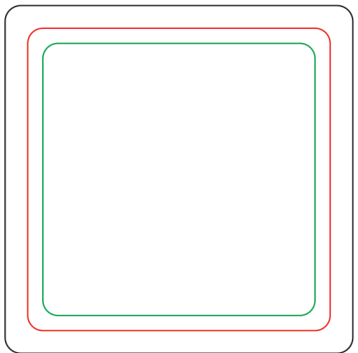


- Bleed Size
- Cutting Line
- Safe Zone

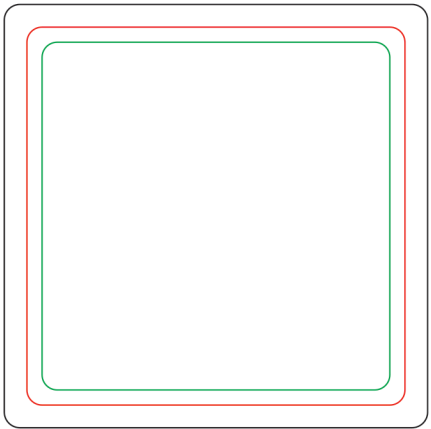
Corner Sq 30mm



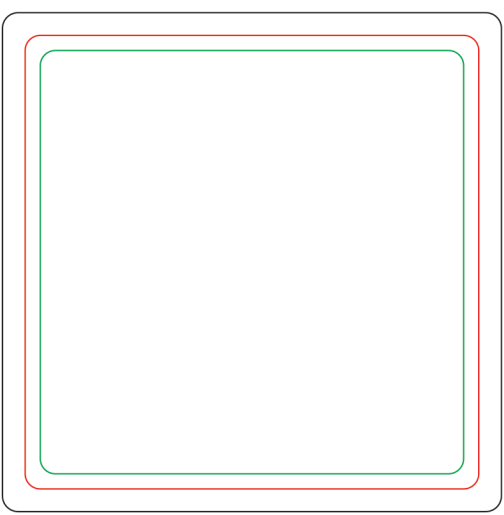
Corner Sq 40mm



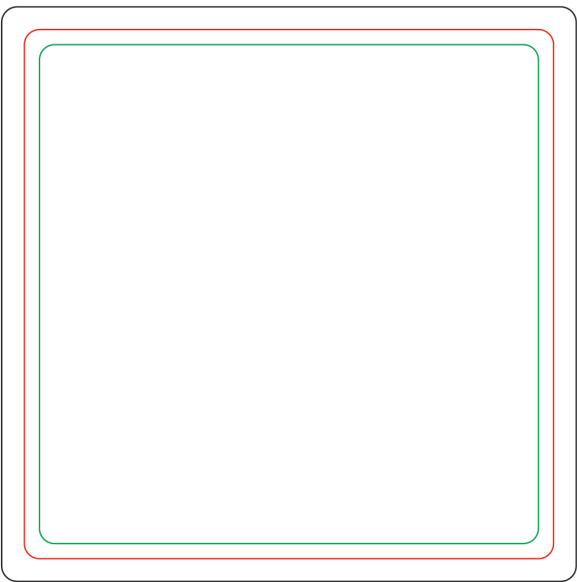
Corner Sq 50mm



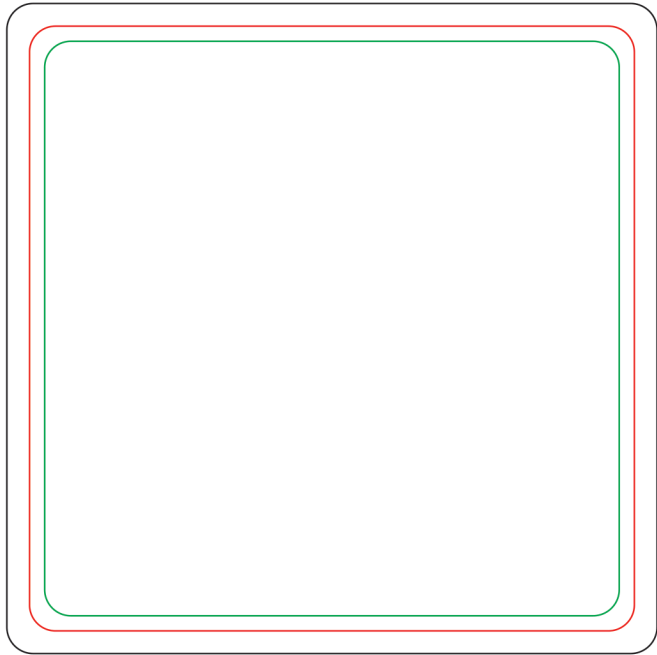
Corner Sq 60mm



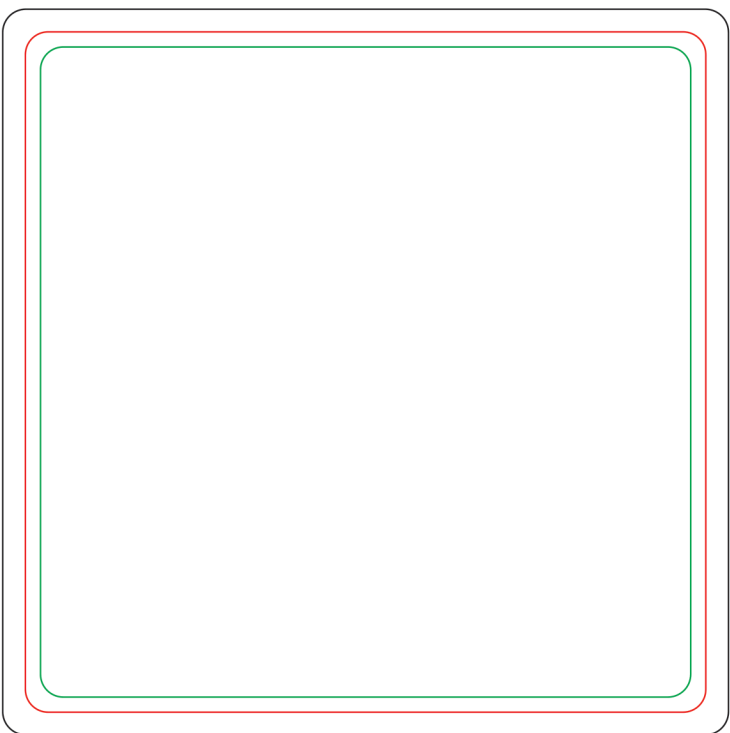
Corner Sq 70mm



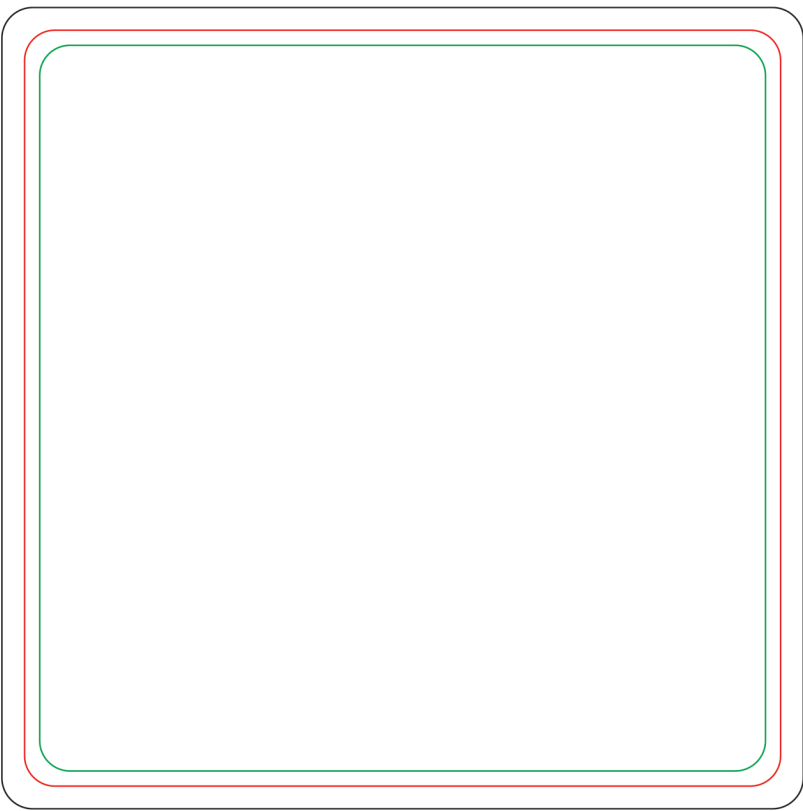
Corner Sq 80mm



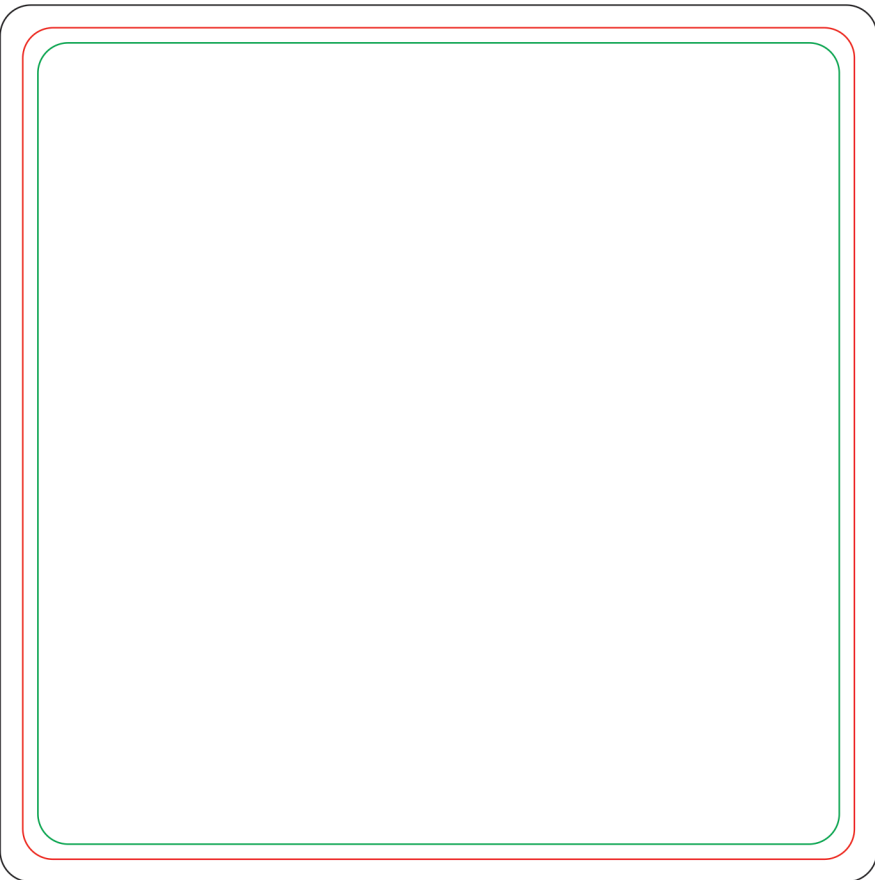
Corner Sq 90mm



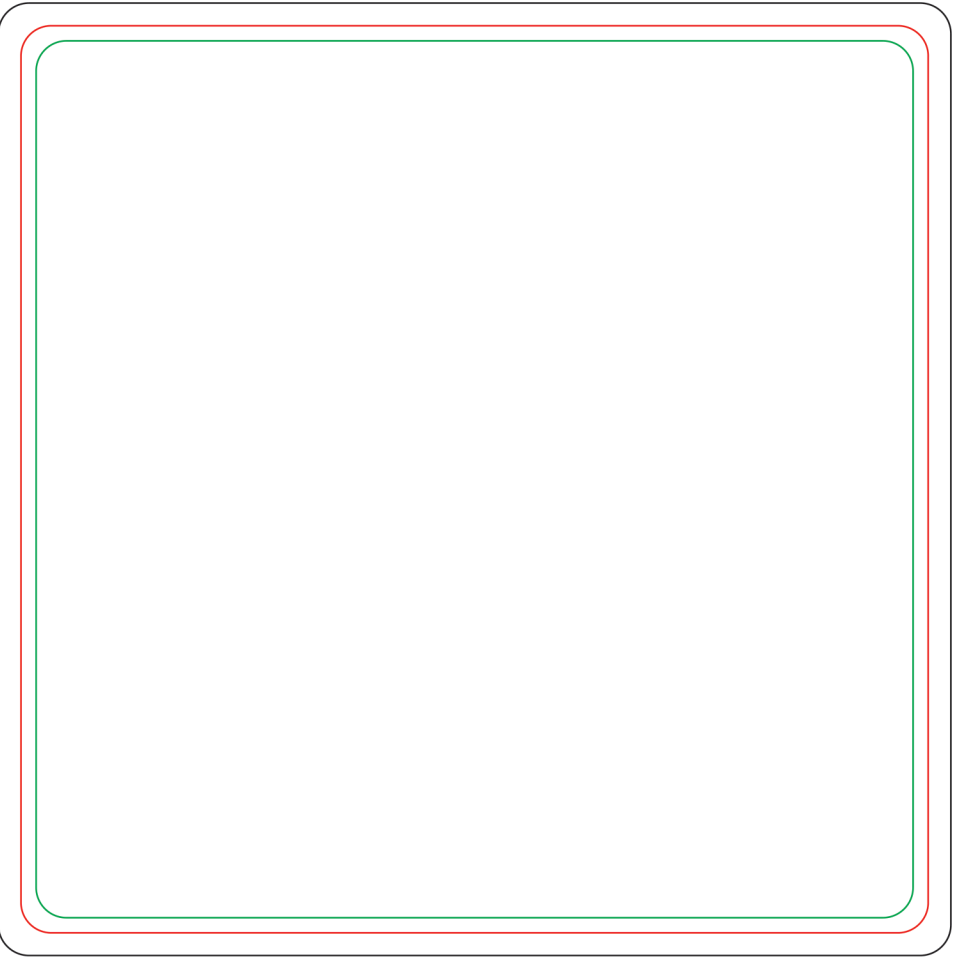
Corner Sq 100mm



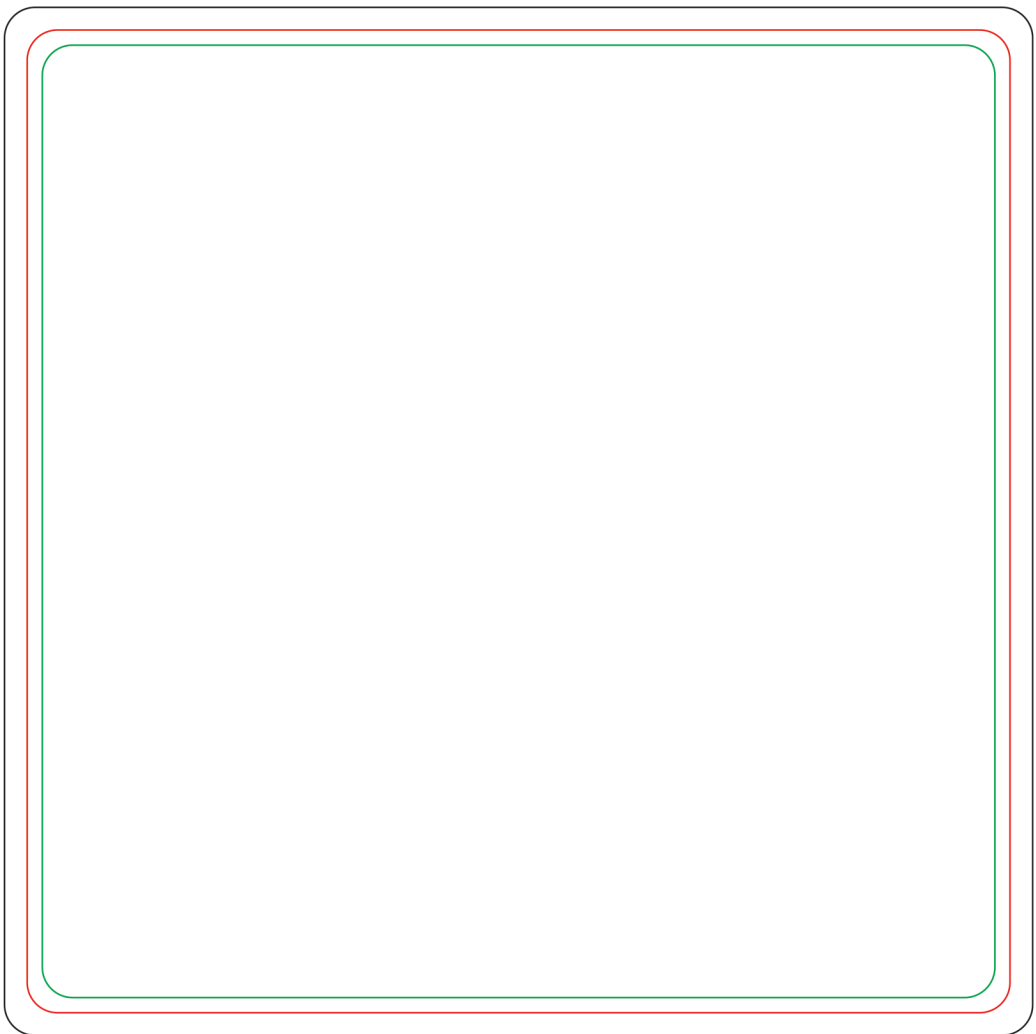
Corner Sq 110mm



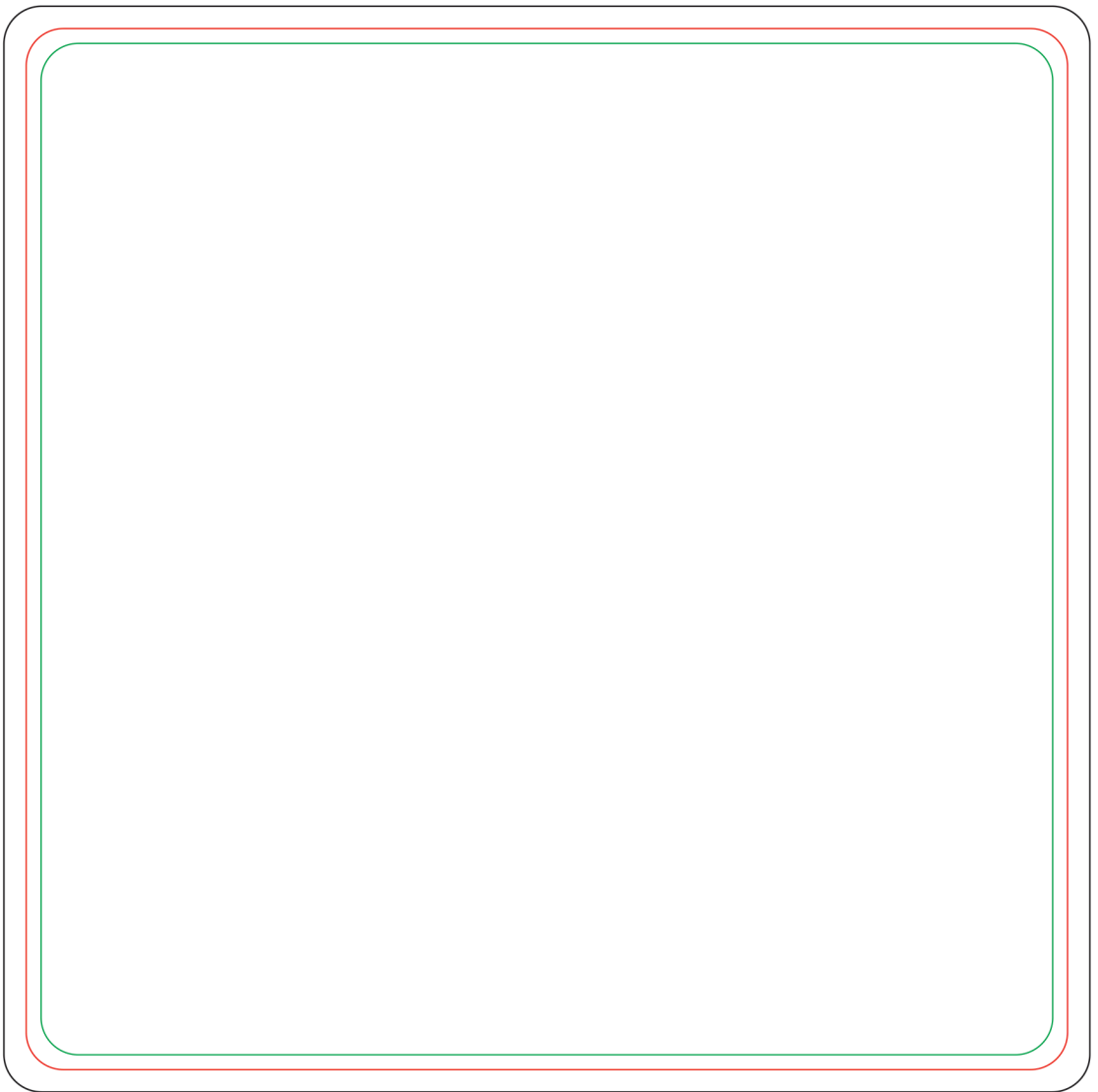
Corner Sq 120mm



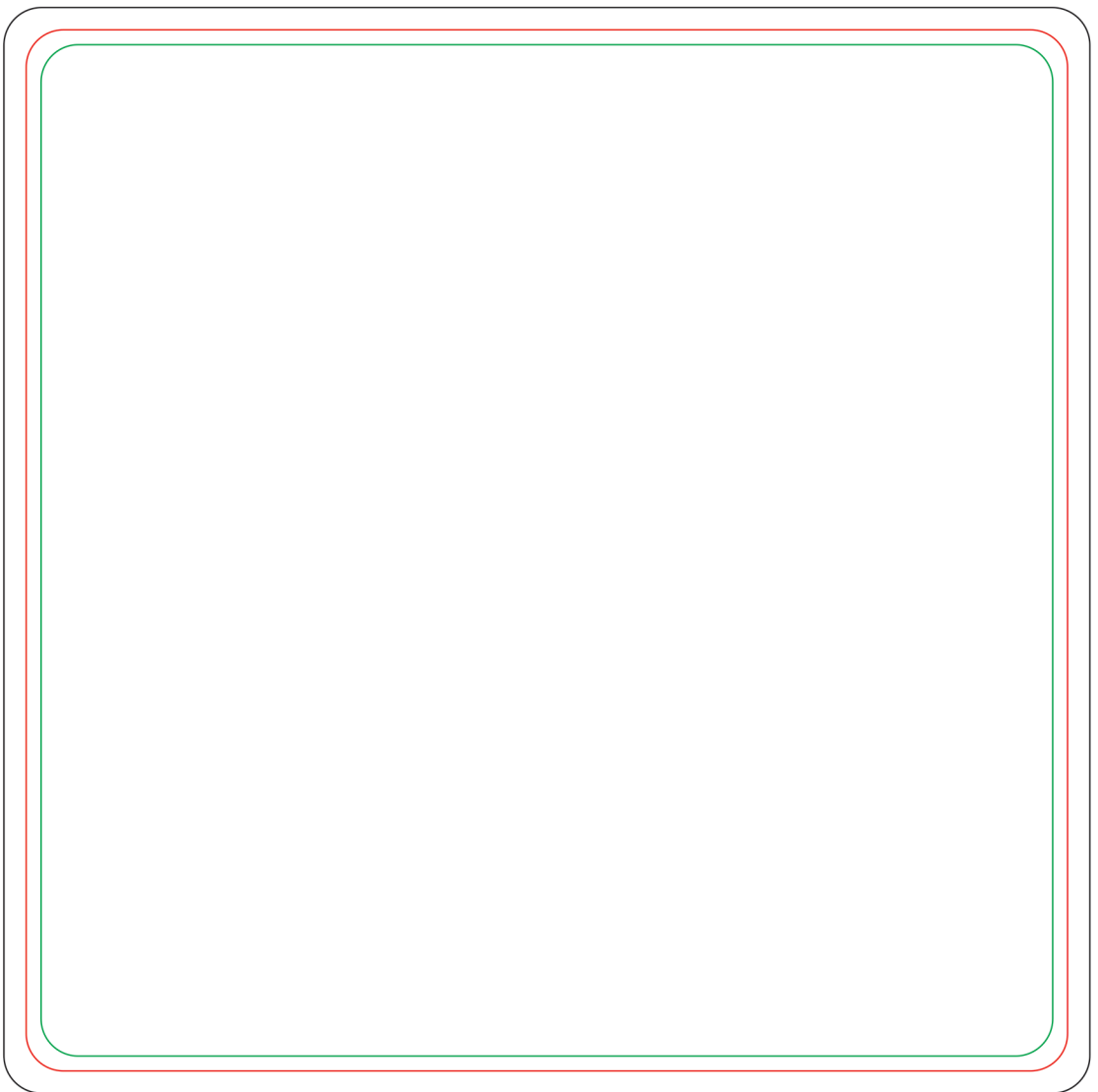
Corner Sq 130mm



Corner Sq 140mm



Corner Sq 140mm



Corner Sq 150mm

