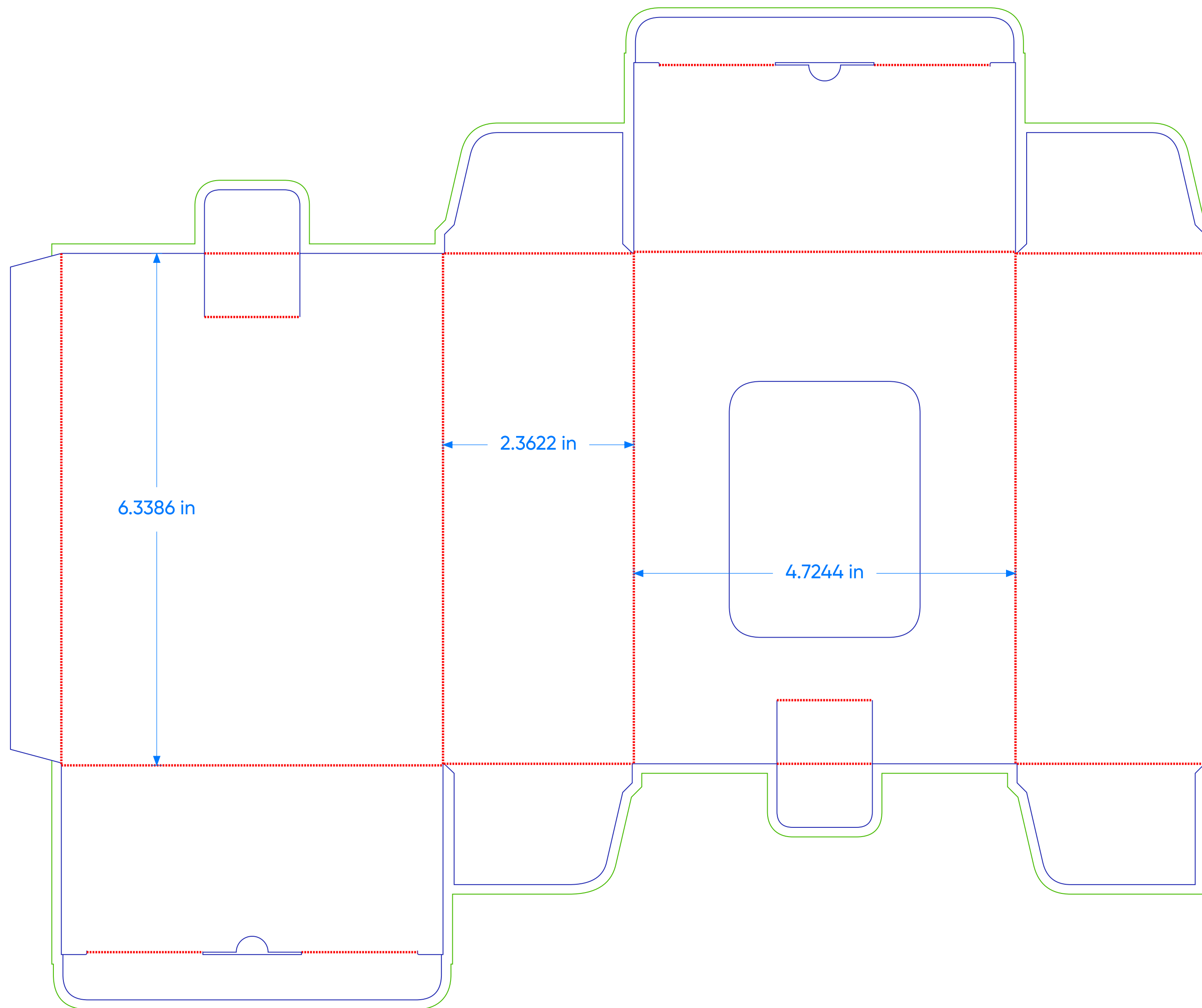




Manufacture dimensions
 $4.7244 \times 2.3622 \times 6.3386$ in

Inner dimensions
 $4.7008 \times 2.3386 \times 6.2953$ in

Outer dimensions
 $4.7402 \times 2.378 \times 6.374$ in

SAFE AREA

CUTTING AND FOLDING

BLEED CUT AREA