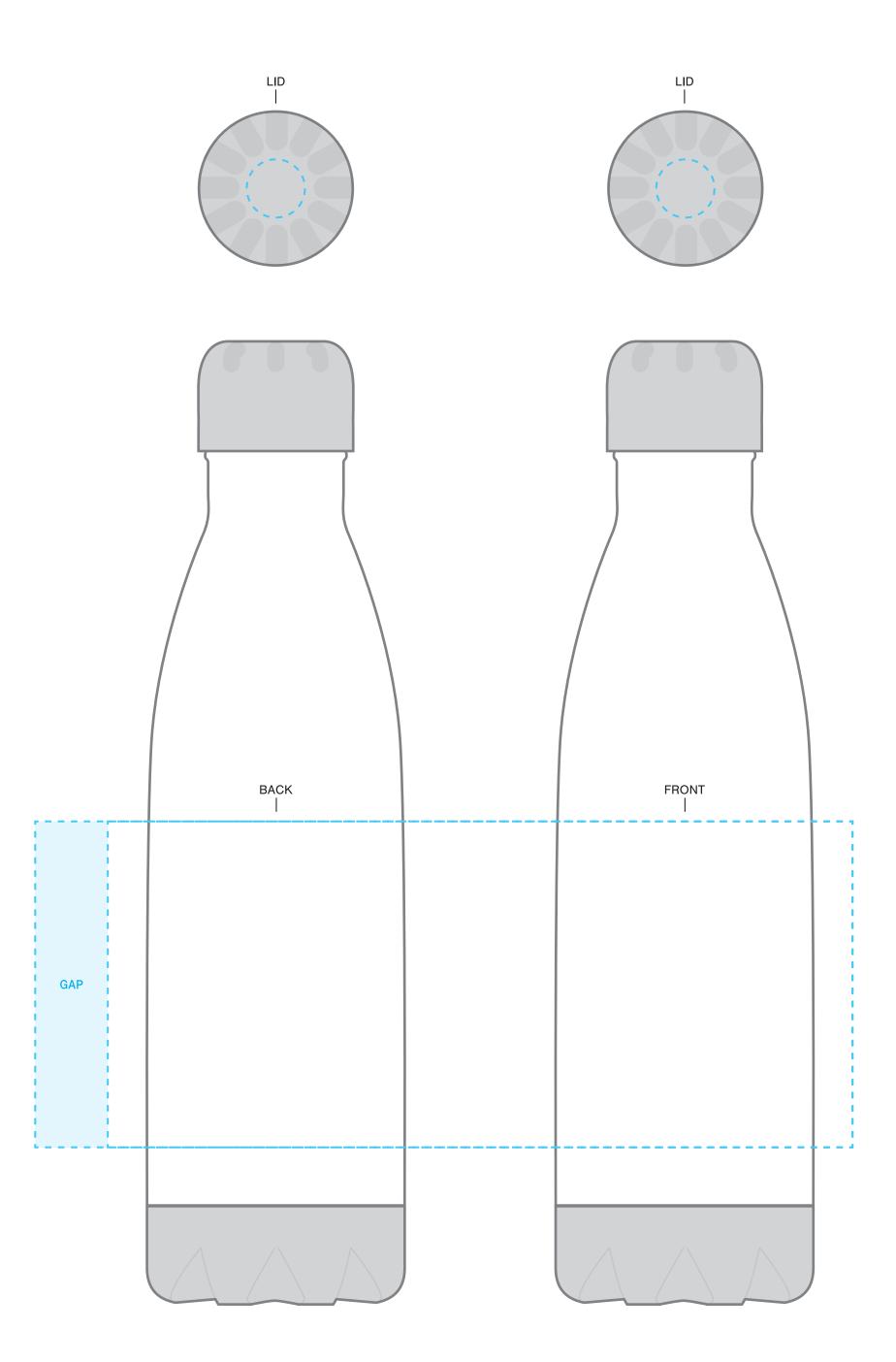
# **SCREENPRINT**

#### **INSTRUCTIONS:**

- 1. OPEN TEMPLATE IN ADOBE ILLUSTRATOR OR YOUR PREFERRED GRAPHICS EDITOR.
- 2. PLACE ARTWORK IN DESIGNATED AREA.
- 3. SUBMIT YOUR FINAL DESIGN TO OUR VIRTUAL TEAM FOR MOCKUPS OR DIRECTLY TO OUR ORDER PROCESSING TEAM FOR PROOFS.
- \*\*CIRCLES/SQUARES WILL WARP ON TAPERED ITEM\*\*



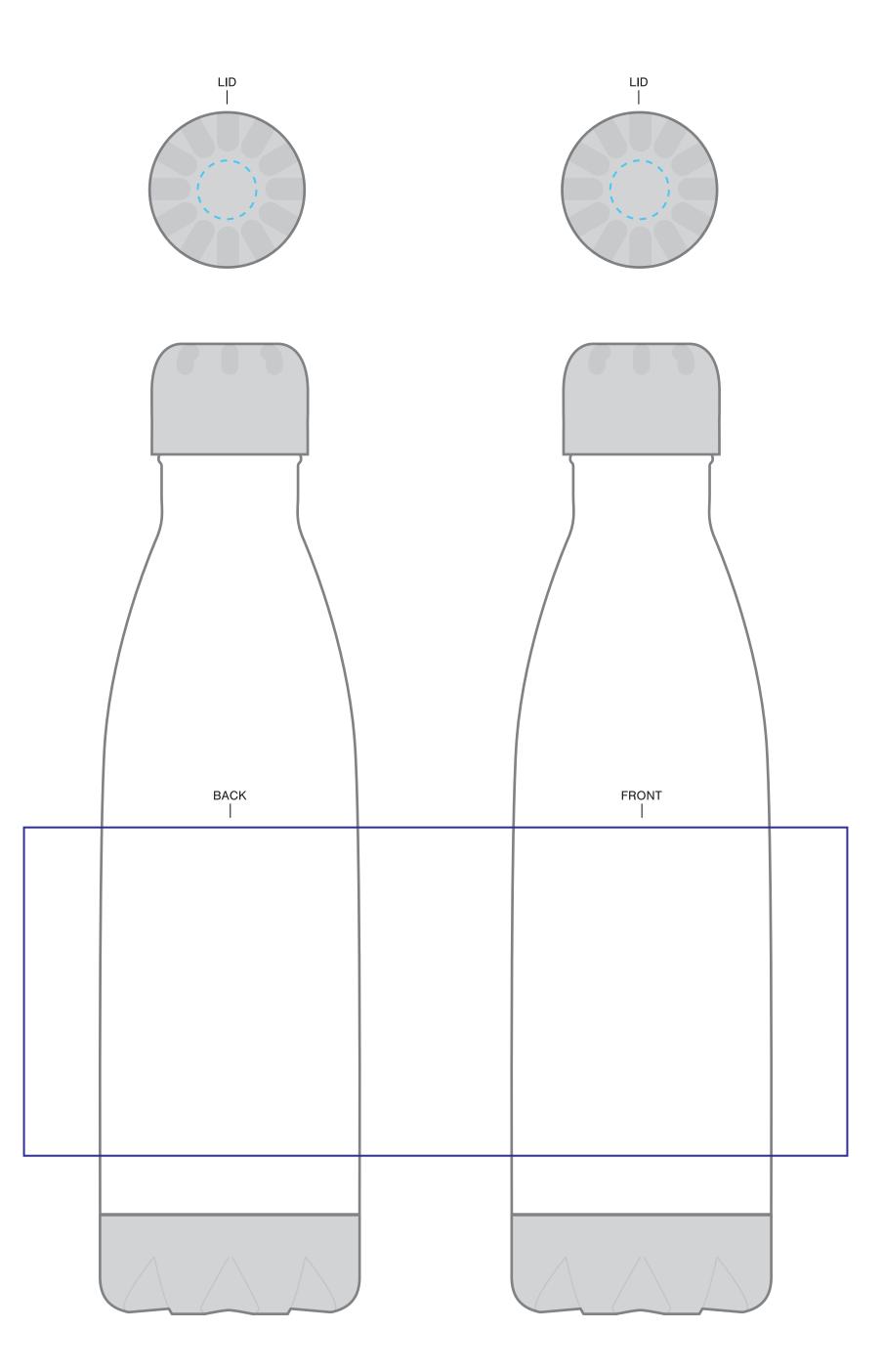
# 17 OZ H2GO® FORCE

**AVAILABLE IMPRINT AREA** = 3.5" h x 2.75" w x 8" wrap [8.78" full wrap when printing more than one color} **LID ISCREENPRINT ONLY MPRINT AREA** = 0.625"ø



- 1. OPEN TEMPLATE IN ADOBE ILLUSTRATOR OR YOUR PREFERRED GRAPHICS EDITOR.
- 2. PLACE ARTWORK IN DESIGNATED AREA.
- 3. SUBMIT YOUR FINAL DESIGN TO OUR VIRTUAL TEAM FOR MOCKUPS OR DIRECTLY TO OUR ORDER PROCESSING TEAM FOR PROOFS.

\*\*CIRCLES/SQUARES WILL WARP ON TAPERED ITEM\*\*

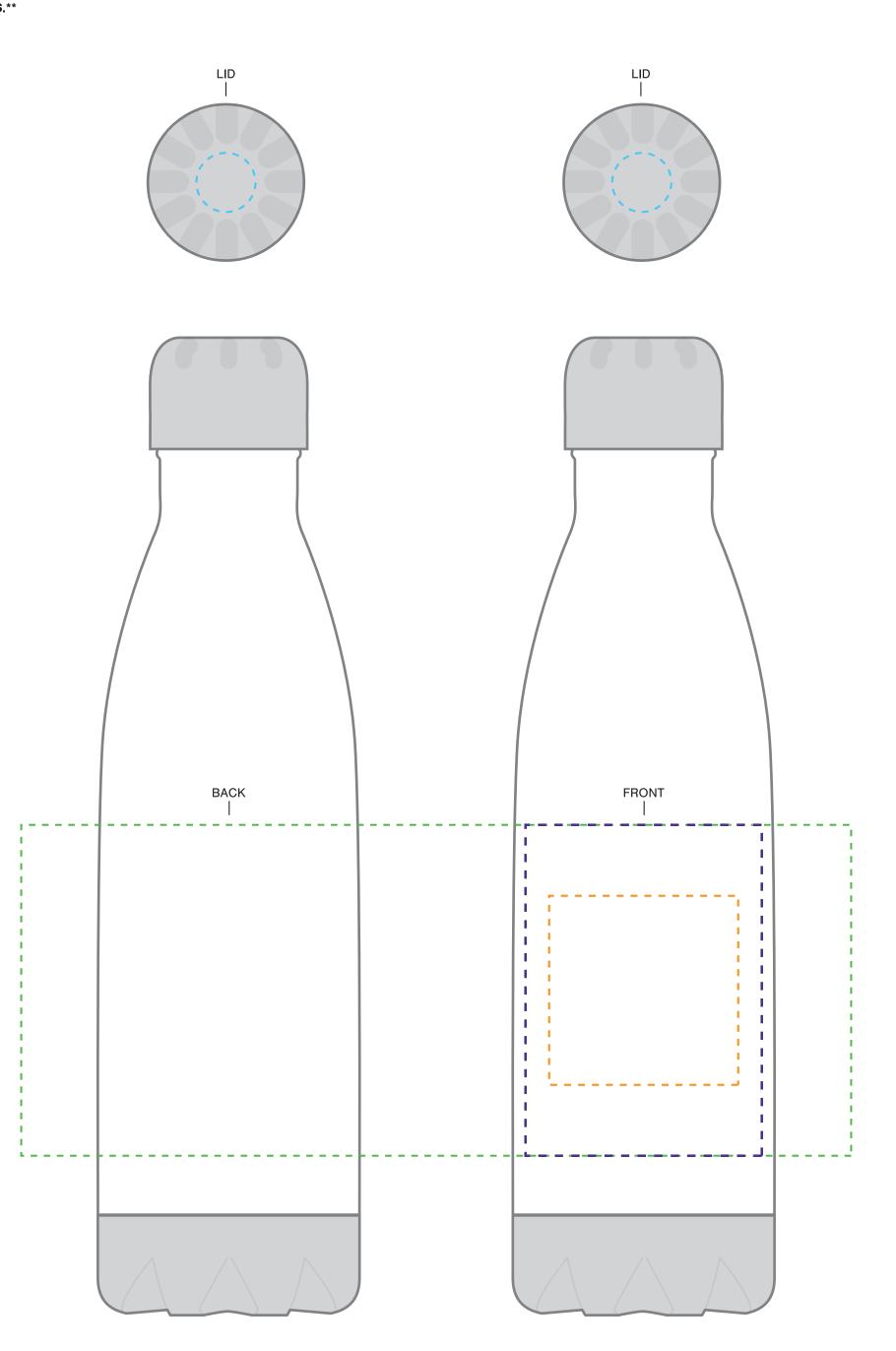


# 17 OZ H2GO® FORCE

**D4 VAILABLE IMPRINT AREA** = 3.5" h x 3" w x 8.78" wrap **LID SCREENPRINT ONLY IMPRINT AREA** = 0.625"Ø

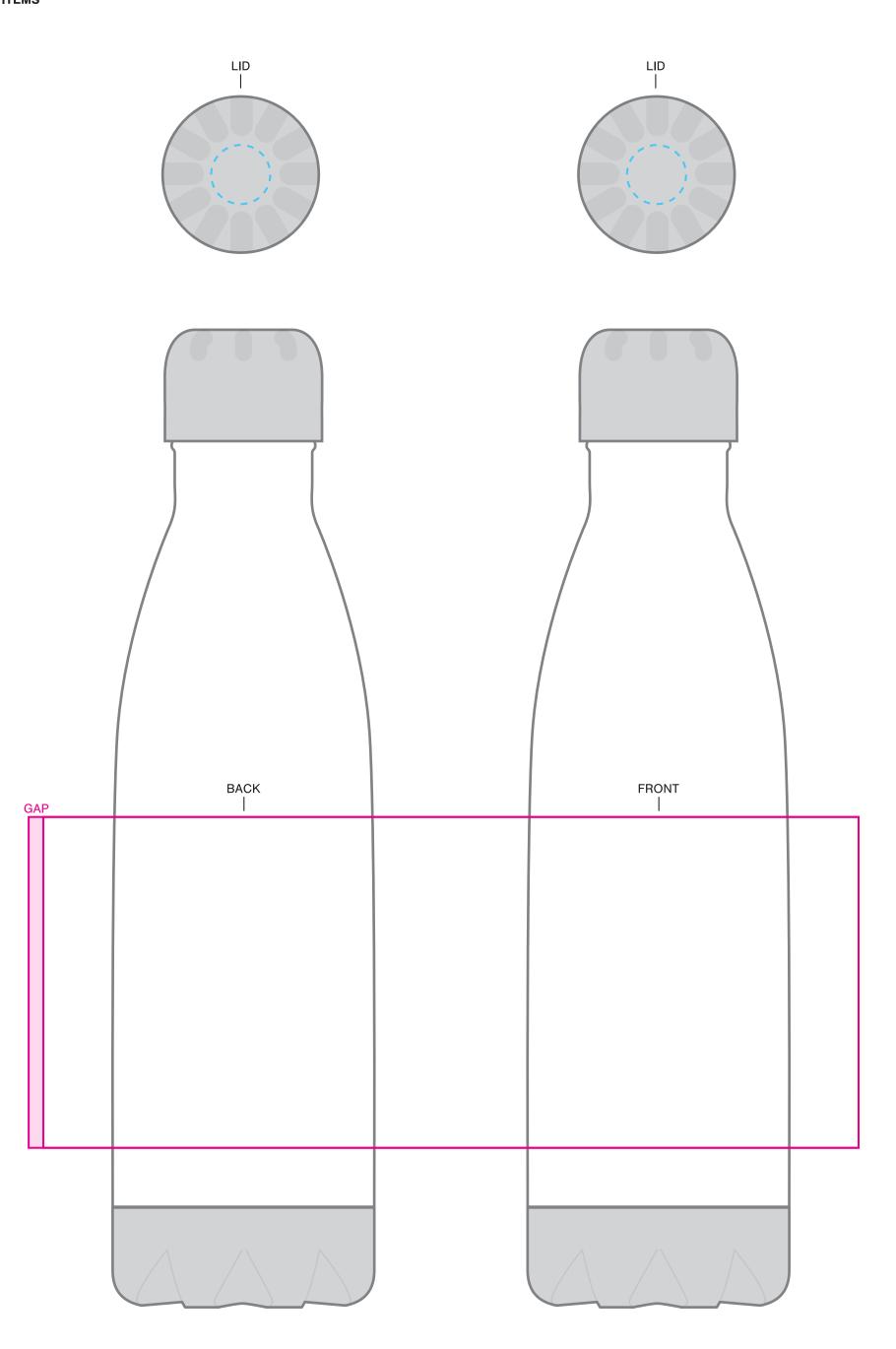


- 1. OPEN TEMPLATE IN ADOBE ILLUSTRATOR OR YOUR PREFERRED GRAPHICS EDITOR.
- 2. PLACE ARTWORK IN DESIGNATED AREA.
- 3. SUBMIT YOUR FINAL DESIGN TO OUR VIRTUAL TEAM FOR MOCKUPS OR DIRECTLY TO OUR ORDER PROCESSING TEAM FOR PROOFS.
- \*\*CIRCLES/SQUARES WILL WARP ON TAPERED ITEM\*\*
- \*\*LASERX NOT AVAILABLE ON STAINLESS ITEMS.\*\*





- 1. OPEN TEMPLATE IN ADOBE ILLUSTRATOR OR YOUR PREFERRED GRAPHICS EDITOR.
- 2. PLACE ARTWORK IN DESIGNATED AREA.
- 3. SUBMIT YOUR FINAL DESIGN TO OUR VIRTUAL TEAM FOR MOCKUPS OR DIRECTLY TO OUR ORDER PROCESSING TEAM FOR PROOFS.
- \*\*CIRCLES/SQUARES WILL WARP ON TAPERED ITEM\*\*
- \*\*H4 NOT AVAILABLE FOR MATTE/STAINLESS ITEMS\*\*



**H4 AVAILABLE IMPRINT AREA** = 3.25" h x 3" w x 8.65" wrap **LID SCREENPRINT ONLY IMPRINT AREA** = 0.625"ø



- 1. OPEN TEMPLATE IN ADOBE ILLUSTRATOR OR YOUR PREFERRED GRAPHICS EDITOR.
- 2. PLACE ARTWORK IN DESIGNATED AREA.
- 3. SUBMIT YOUR FINAL DESIGN TO OUR VIRTUAL TEAM FOR MOCKUPS OR DIRECTLY TO OUR ORDER PROCESSING TEAM FOR PROOFS.

\*\*CIRCLES/SQUARES WILL WARP ON TAPERED ITEM\*\*

