


## DEVICE ID: / ___ Equipment ID Plate - 3" x 1" Black on Orange

SKU: TB-RCT-30X10-BO-H-9AD8B3
Category: OEM Identification & Traceability Labels
Color: Black On Orange

### ENGRAVED TEXT

Line 1: "DEVICE ID:"
Line 2: "___"

### SPECIFICATIONS

| | |
|---|---|
| Width | 76.2mm (3.00") |
| Height | 25.4mm (1.00") |
| Material | 2-Ply Engraved Modified Acrylic |
| Engraving Depth | 0.003" (0.076mm) - Depth may vary |
| Surface Finish | Matte |
| Thickness | 0.0625" (1.6mm) |
| Cutting Method | Precision Cut |

### TOLERANCES

Length: +/-0.12" | Width: +/-0.12" | Thickness: +/-5%

### DURABILITY & ENVIRONMENT

- UV Tested: 3+ years without significant color change (ISO 4892-3)
- Suitable for outdoor use
- Temperature Range: -40F to 200F

### SAFETY RATINGS

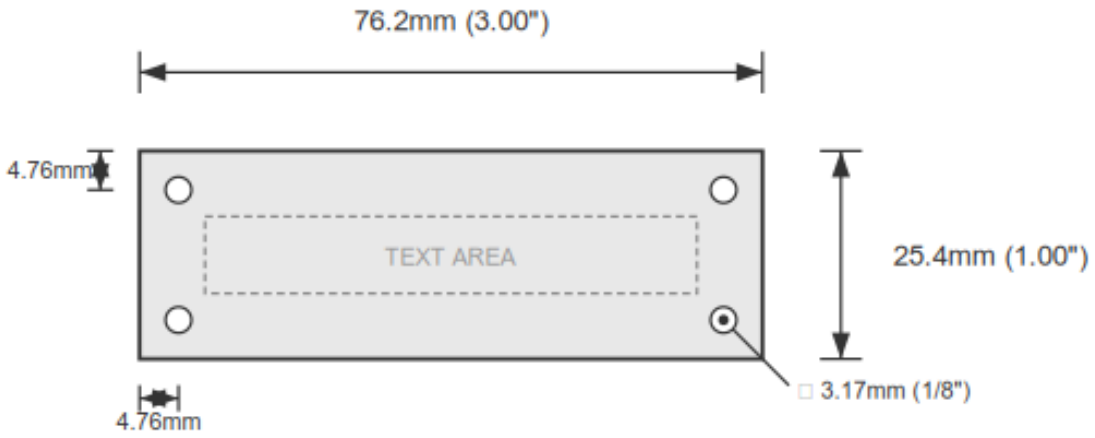
| NFPA 704 | HMIS |
|---|---|
| Health: 0 (Minimal) | Health: 0 (Minimal) |
| Flammability: 1 (Slight) | Flammability: 1 (Slight) |
| Reactivity: 0 (Minimal) | Physical Hazard: 0 (Minimal) |

*Transport: Not classified as dangerous goods*

# TAGBUILDER DIMENSION DRAWING

**Product: DEVICE ID: / ___ Equipment ID Plate - 3" x 1" Black on Orange**

SKU: TB-RC




## DIMENSIONS

| | |
|---|---|
| Width | 76.2mm (3.00") |
| Height | 25.4mm (1.00") |
| Text Size | 5.0mm (0.20") |
| Color | Black On Orange |
| Corner Style | Square |
| Holes | Yes (4x corners) |
| Hole Diameter | 3.18mm (1/8") |
| Hole Quantity | 4 |
| Hole Clearance | 3.18mm (1/8") from each edge |
| Mounting | Screw through hole |

## NOTES

1. All dimensions in millimeters unless otherwise noted
2. Drawing not to scale
3. See page 1 for manufacturing tolerances
4. Custom sizes available upon request

## CARE, CLEANING & SHELF LIFE

- Cleaning: any household detergent with a soft cloth. Use ammonia- or alcohol-based cleaners sparingly with light pressure to avoid micro-scratches. No abrasives, rubbing compounds or scouring pads.
- Storage: flat, in a dry indoor area at steady room temperature, out of direct sunlight.
- Shelf life: the engraved plastic does not expire in storage. UV and outdoor ratings assume the top layer is not scratched through.