

Bronze and Aluminum Plaques
Requirements & Specifications

A. GENERAL INFORMATION

It is the intent of these specifications to describe the minimum requirements for 3 different Plaques with the individual line items being outlined in this document.

Manufacturers are encouraged to use recycled materials in the manufacture and packaging of their products to conserve natural resources, energy and landfill space.

Line 1: CAST BRONZE PLAQUE

Referenced Brand/Product No. or Equal: N/A

- a. Solid Cast Bronze Plaque
- b. 65" diameter seal 3D Prismatic star in Center of Plaque
- c. Single line border
- d. Leatherette texture
- e. Dark oxide background color
- f. Concealed stud mounting
- g. Scroll outline on the bottom of the plaque with leaf pattern on both sides of the scroll.
- h. Wording is "Department of Public Safety" on the top of the circle following the shape of the plaque. Letters in all capitalization with the first letter of Department, Public, and Safety being larger than the remaining letters.
- i. Wording is "Courtesy – Service – Protection" on the bottom of the circle following the shape of the plaque. Inside of the scroll.
- j. Prismatic Star in the center of the plaque. Star to have each "leaf/point" the star shaded halfway from center to point.
- k. The letters of TEXAS around the star. "T" being bottom Left, "E" being top left, "X" being top right, "A" bottom right, and "S" being bottom center.
- l. This plaque is to replicate the Texas Department of Public Safety Seal as shown on SOL_EXH_F.8_Plaques Design Image in the bronze metal color.

Line 2: CAST ALUMINUM PLAQUE

Referenced Brand/Product No. or Equal: N/A

- a. Solid Cast Aluminum Metal Letters
- b. Total number of Letters is 41
- c. 8" Height
- d. Times New Roman Font
- e. Black anodized finish
- f. Stud Mounting
- g. Wording is "INTEGRITY", "EXCELLENCE", "ACCOUNTABILITY", "TEAMWORK"
- h. Wording is in all Capital letters.

Line 3: CAST ALUMINUM PLAQUE

Referenced Brand/Product No. or Equal: N/A

- a. Solid Cast Aluminum Plaque
- b. 2 - 6" prismatic stars