

Project location:			
Project name:			
Model #:	9525.439.030	Date	

DESCRIPTION

DRAWING

Materials

- Steel UNI EN 10219-1, S235JR, hot galvanized as UNI EN ISO 1461 norm.

Structural elements

- The panel is composed as follows:  
an external frame (A – height 3' 1/4", length 32 3/4") made in tubular hot-galvanized steel rectangular section (1 2/4" x 1 1/4" x 1/4"), with tabs (B) for fixing to the supporting tubes;  
two tubulars made in hot-galvanized steel square section (C - 3/4" x 3/4" x 1/4"), welded in diagonal to the external frame;  
two disks (D - diam. 4 3/4" - thickness 1 1/4") made in hot-galvanized steel sheet welded in the center of the two tubulars (C) and arranged for coats of arms in cast.

Dimensions and weight

- Height: 3' 1/4".
- Length: 32 3/4".
- Weight: 28.66 lb.

Mounting

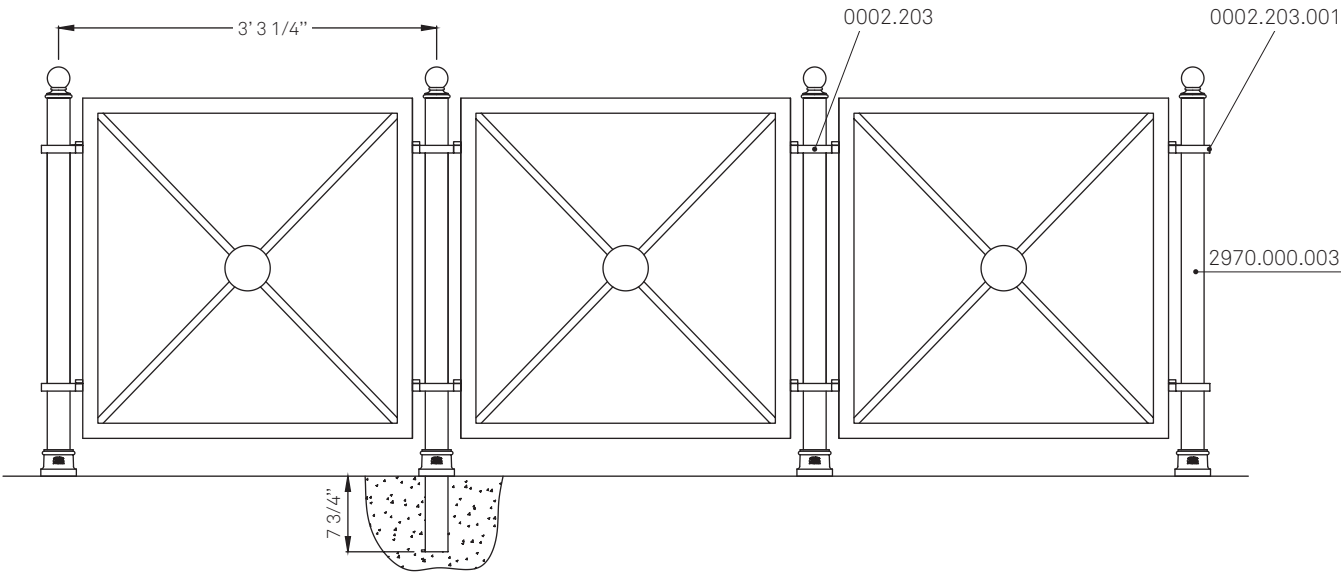
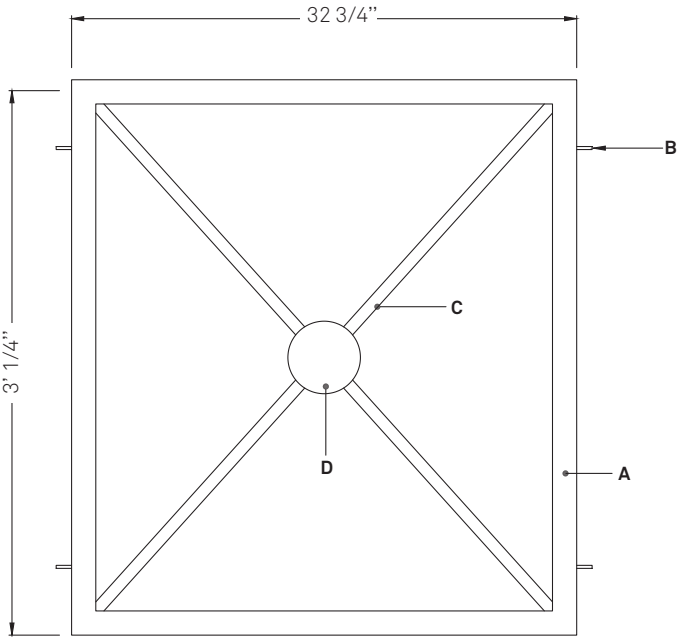
- This panel is fixed to its support tabs with four M8 stainless steel screws.

Painting

- Standard color is dark matt gray, type Neri.
- Information about paint steps used on this product in specific technical sheet.

Note

- In the drawing, the foundation plinth (P) is not dimensioned, since must be calculated from designer.



Examples - Scale 1:20