

### RETAINING STRAP (F2A)

The technical drawings for the Retaining Strap (F2A) are as follows:

- DETAILS - INSTALLATION ON POLE:** A side view showing the strap (A) with two buckles (C) and a locking pin (D) being installed on a pole (B). A detail callout (E) points to the buckle area.
- RETAINING STRAP BRACKET:** Two views of the bracket. The **ELEVATION VIEW** shows a vertical bracket with a width of 38 and a height of 111. The **SIDE ELEVATION** shows a bracket with a top flange width of 6, a top radius of R3.77, and a bottom flange width of 37.
- DETAILS - INSTALLATION ON SERVICE BOX REAR VIEW:** A rear view showing the strap (A) with two buckles (C) and a locking pin (D) being installed on a service box. A detail callout (E) points to the buckle area. Dimensions include a total width of 50, with 25 units on each side, and a height of 50.

- (A) POLE
- (B) SERVICE BOX
- (C) STRAPHILE BRAND, MODEL 63430100, STAINLESS STEEL RETAINING STRAP, TYPE 316, 19 mm (3/4") WIDE AND 0.76 mm (0.03") THICK, WITH NEOPRENE BAND BENEATH THE STRAP WITH THREE 25 mm JOINTS FOR WATER DRAINAGE.
- (D) LOOP FOR STAINLESS STEEL STRAP, TYPE 316, 19 mm (3/4") WIDE
- (E) BRACKET FOR STAINLESS STEEL STRAP, TYPE 316, 12 AWG

- DIMENSIONS ARE IN MILLIMETRES  
- REFER TO TYPICAL PLAN PT2P-261 JAN. 2020  
DIRECTION GÉNÉRALE DES STRUCTURES

TYPICAL PLAN ? JAN. 2020 DIRECTION GÉNÉRALE DES STRUCTURES	PT2P-261
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