

PIASTRA

ALLETAMENTO

DENTE DI ARRESTO IN C.A.

PACCHETTO DI NEOPRENE ARMATO

TRAVE

50

5 lato fisso
10mm lato mobile

Sigillatura per iniezione

Architectural drawing of a staircase section, showing a landing and a flight.

Dimensions and Layout:

- Landing (Top):** Total width 9.70. Central door opening width 4.50. Side door opening widths 2.60 each. Landing depth 6.20.
- Flight (Bottom):** Total length 12.00. Three steps, each 4.50 wide. Landing depth 2.00.
- Staircase Details:**
 - Staircase width: 1.50.
 - Staircase depth: 0.15.
 - Staircase length: 12.00.
 - Staircase height: 2.00.
 - Staircase width: 1.50.
- Other Dimensions:**
 - Staircase width: 1.50.
 - Staircase depth: 0.15.
 - Staircase length: 12.00.
 - Staircase height: 2.00.
 - Staircase width: 1.50.

Notes:

- dentato di arresto trasversale in c.a. (transverse arrest teeth in concrete)
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- magrone s=20cm (hook s=20cm)
- n° 9 poli #1500 L=vedi tabella (9 poles #1500 L=see table)

The drawing consists of two views of a bridge cross-section:

- Top View (Plan):** Shows the horizontal layout of the bridge. The total width is 9.70m. The dimensions from left to right are: 0.82m (shoulder), 1.78m (lane), 0.15m (curb), 2.10m (lane), 2.10m (lane), 0.15m (curb), 1.78m (lane), and 0.82m (shoulder). A dashed line indicates the centerline, with a 2.10m distance from the centerline to the start of the right-hand lane. A vertical dashed line labeled "A-A" indicates the location of the side view.
- Side View (Elevation):** Shows the vertical profile of the bridge. The total height is 0.45m. The dimensions from left to right are: 0.80m (shoulder), 0.02m (curb), 1.78m (lane), 0.30m (curb), 3.90m (lane), 0.30m (curb), 1.78m (lane), 0.02m (curb), and 0.80m (shoulder). The total width is 9.70m. The vertical dimensions are 0.45m (total height) and 0.70m (height of the bridge deck above the supports).