

Technical drawing of a square slab with dimensions and reinforcement details. The drawing includes a plan view and a section view.

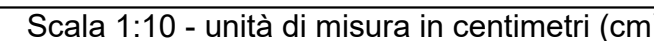
Plan View:

- Overall dimensions: 217 (width) x 219 (depth).
- Reinforcement: 24 (top and bottom), 189 (left and right).
- Dimensions: 20, 12, 3, 119, 149, 177, 211, 183.
- Labels: X1, Y1, X2, Y2, A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.
- Text: "Giunto sismico", "sup. + inf. Ø12/25 - L= 231", "sup. + inf. Ø12/25 - L= 259".

Section View:

- Dimensions: 20, 12, 3, 119, 149, 177, 211, 183.
- Labels: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.

SEZIONE A - A



Technical drawing of a reinforced concrete slab (Piano di calcestruzzo armato) showing dimensions, reinforcement details, and structural elements.

Dimensions:

- Overall width: 189
- Overall height: 217
- Internal width: 149
- Internal height: 177
- Reinforcement spacing: 20
- Reinforcement diameter: $\varnothing 12/25$

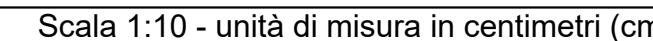
Structural Elements:

- Giunto sismico (Seismic joint)
- Vertical reinforcement: verticali $\varnothing 12/25$
- Reinforcement details: 12, 3, 12, 3

Orientation and Section Indicators:

- Section A-A (vertical)
- Section B-B (horizontal)
- Section C-C (diagonal)
- Section D-D (diagonal)

SEZIONE B - B



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per ancoraggi su cemento armato: HILTI® HIT-HY 200-R
ove prescritto boiacca idraulica espansiva ad alta resistenza adatta per murature
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