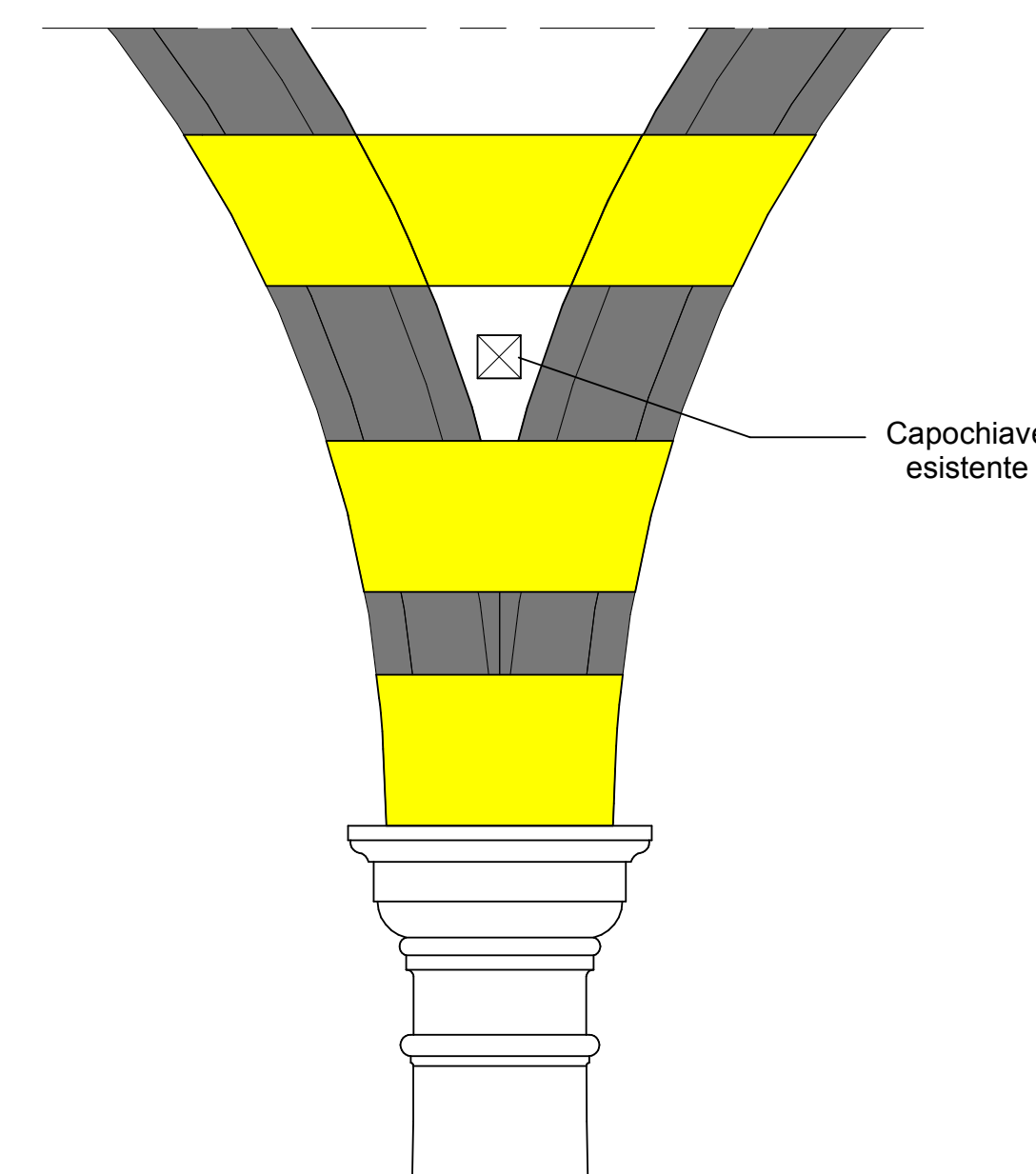
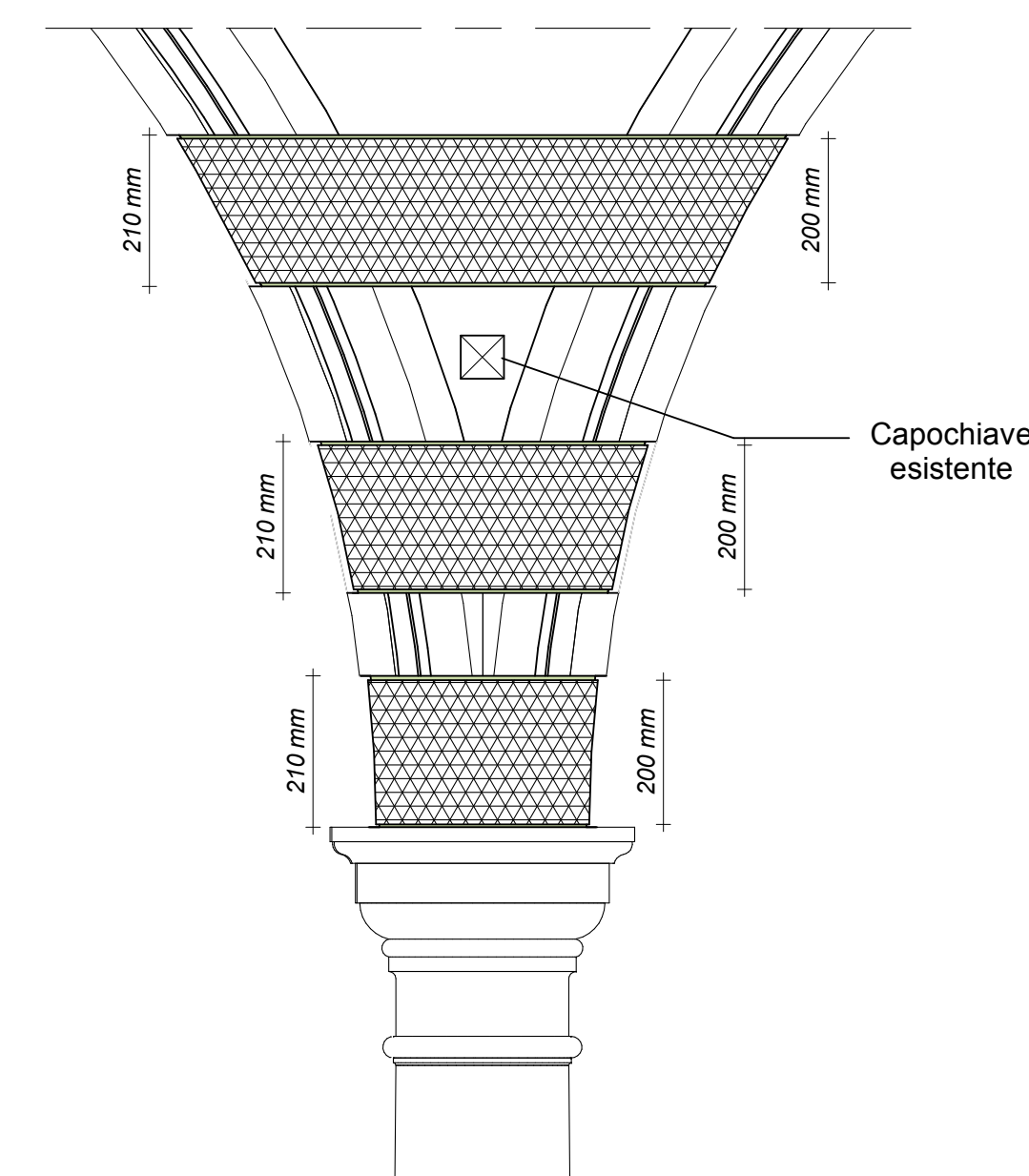
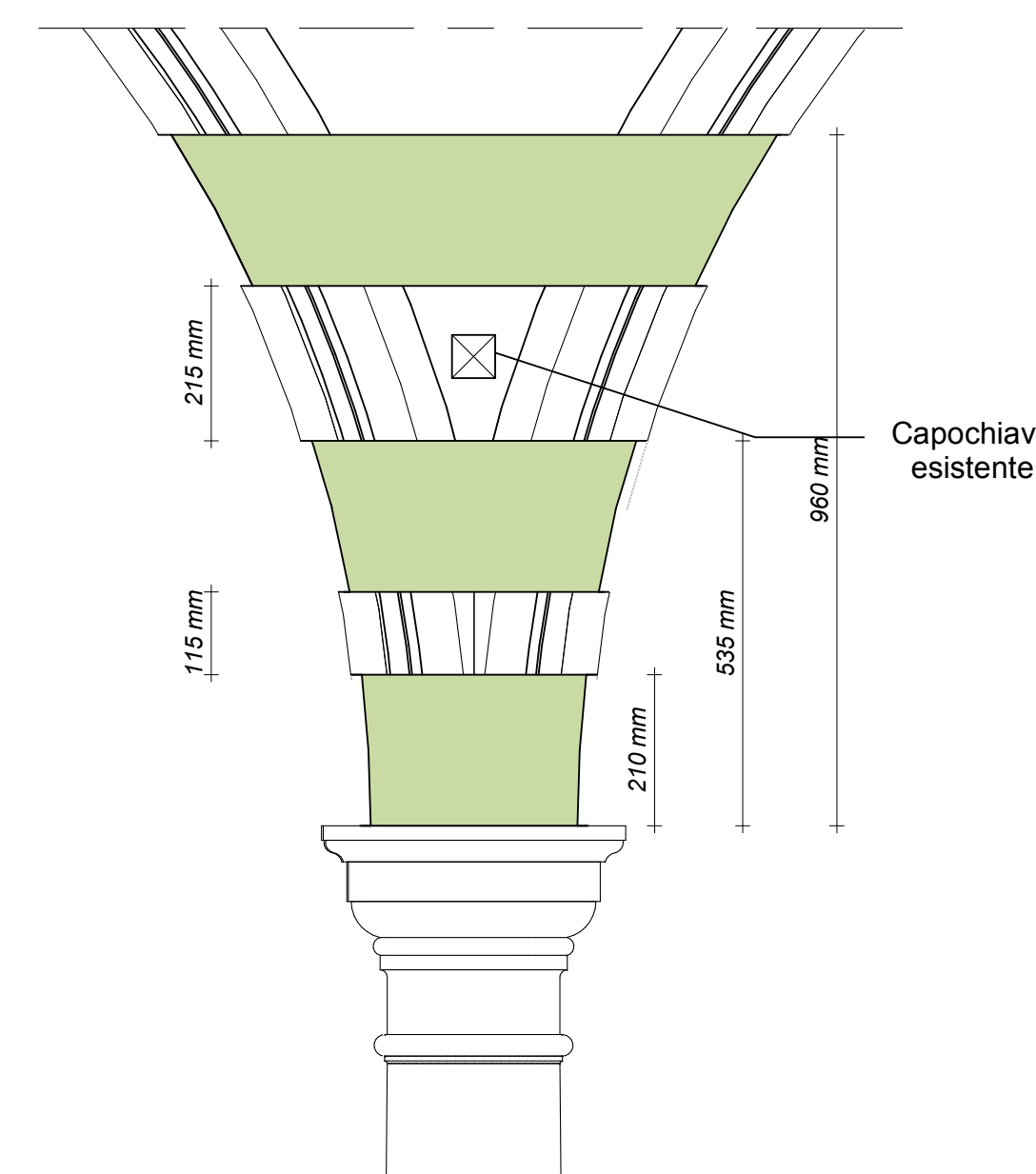
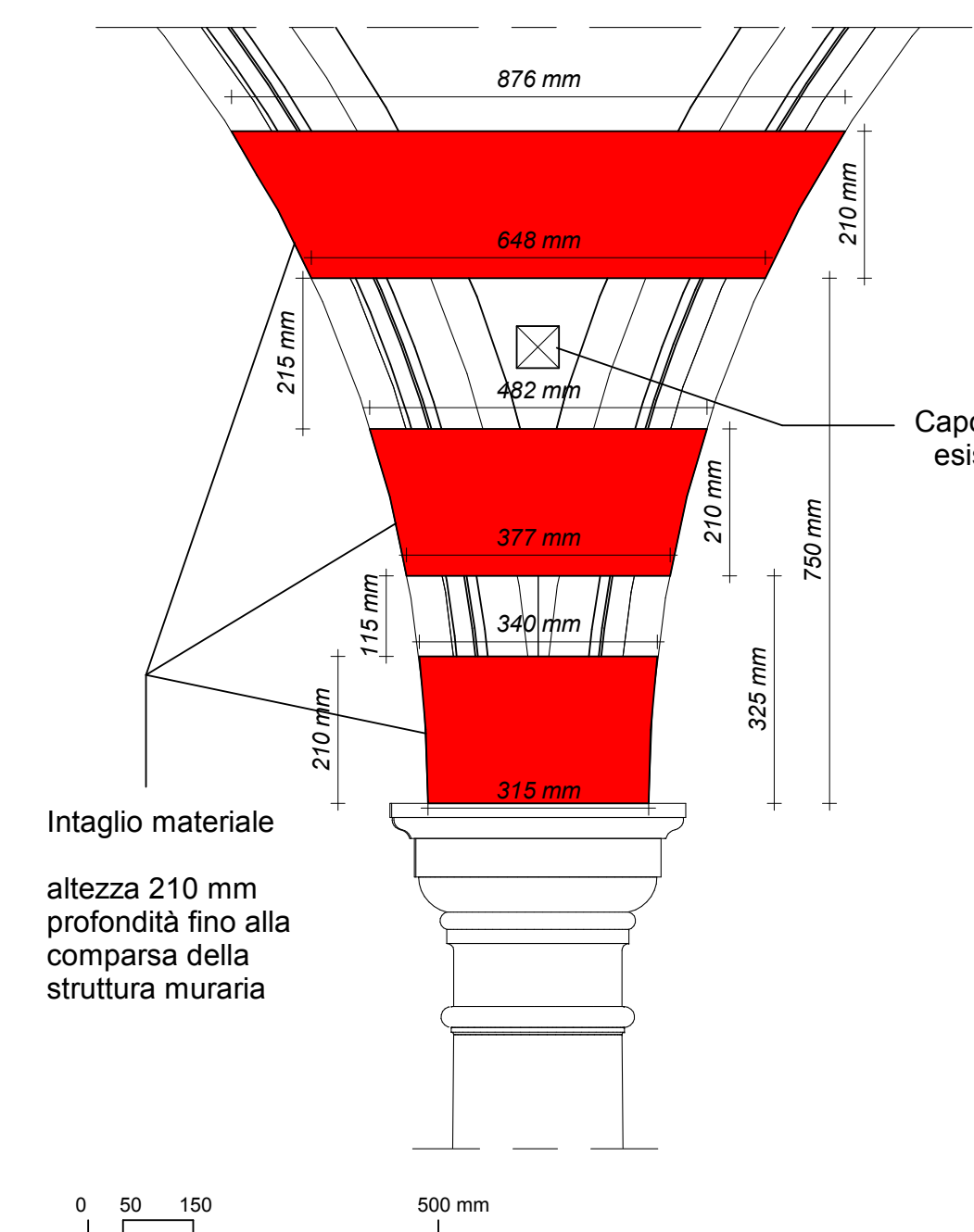


Prospetto anteriore

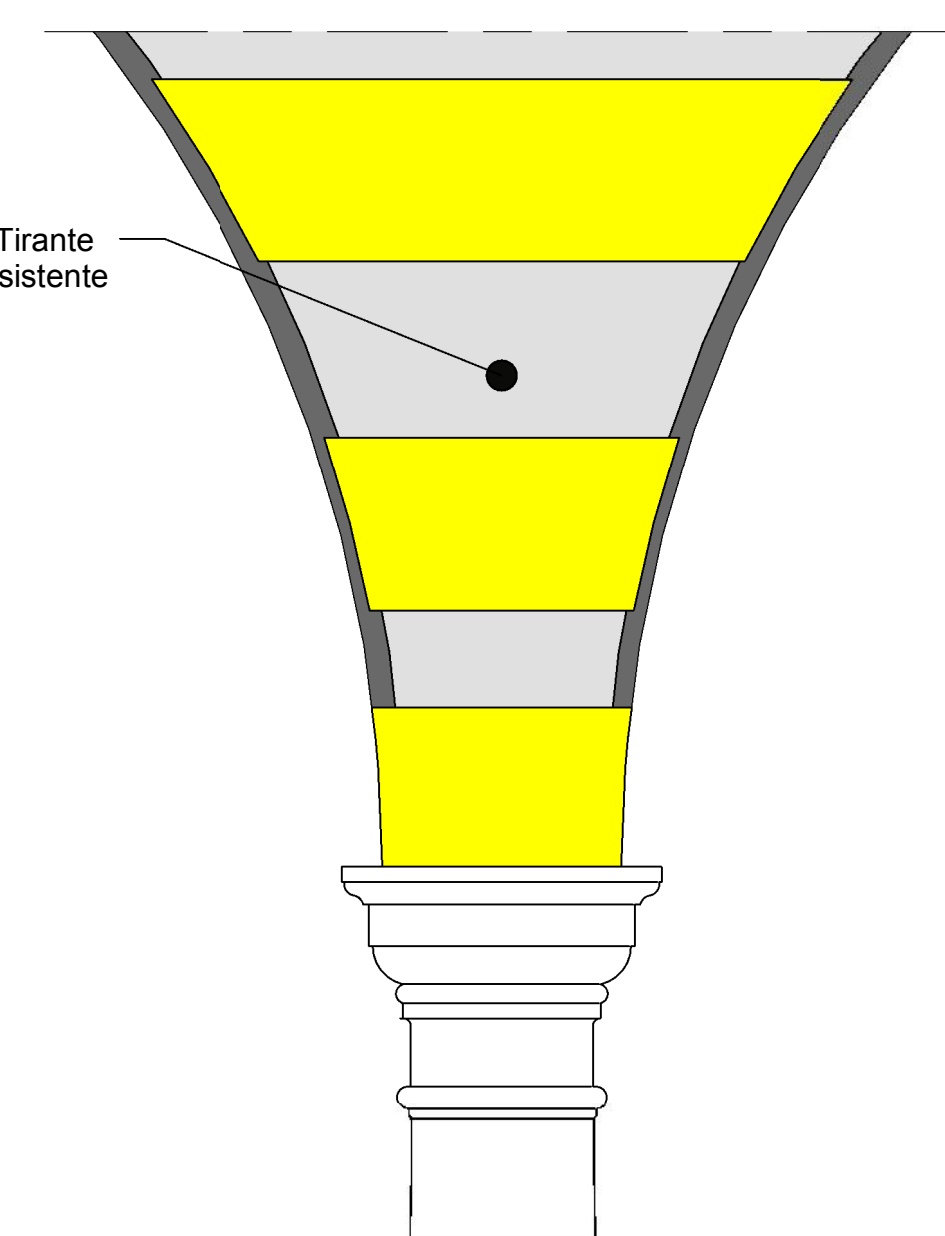
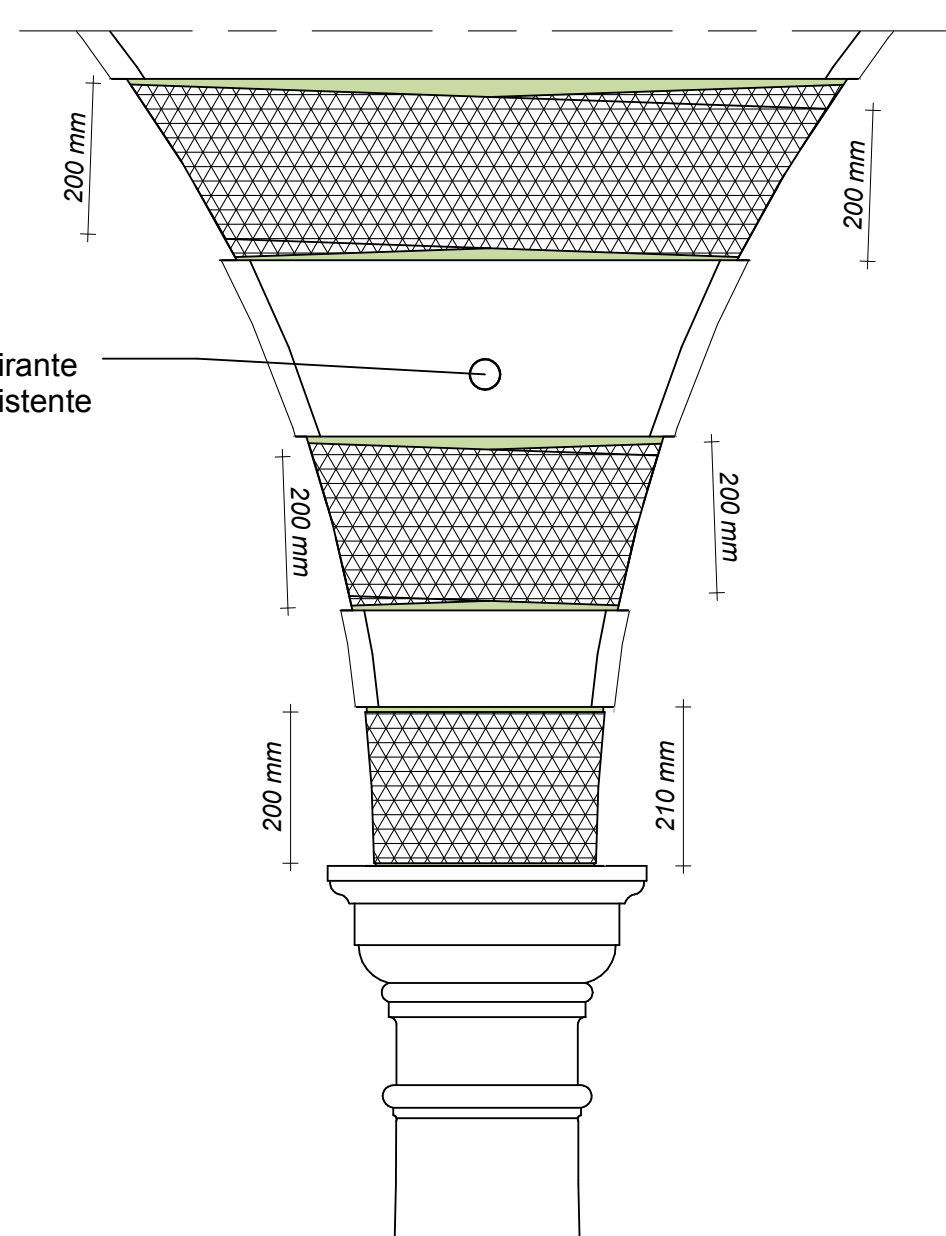
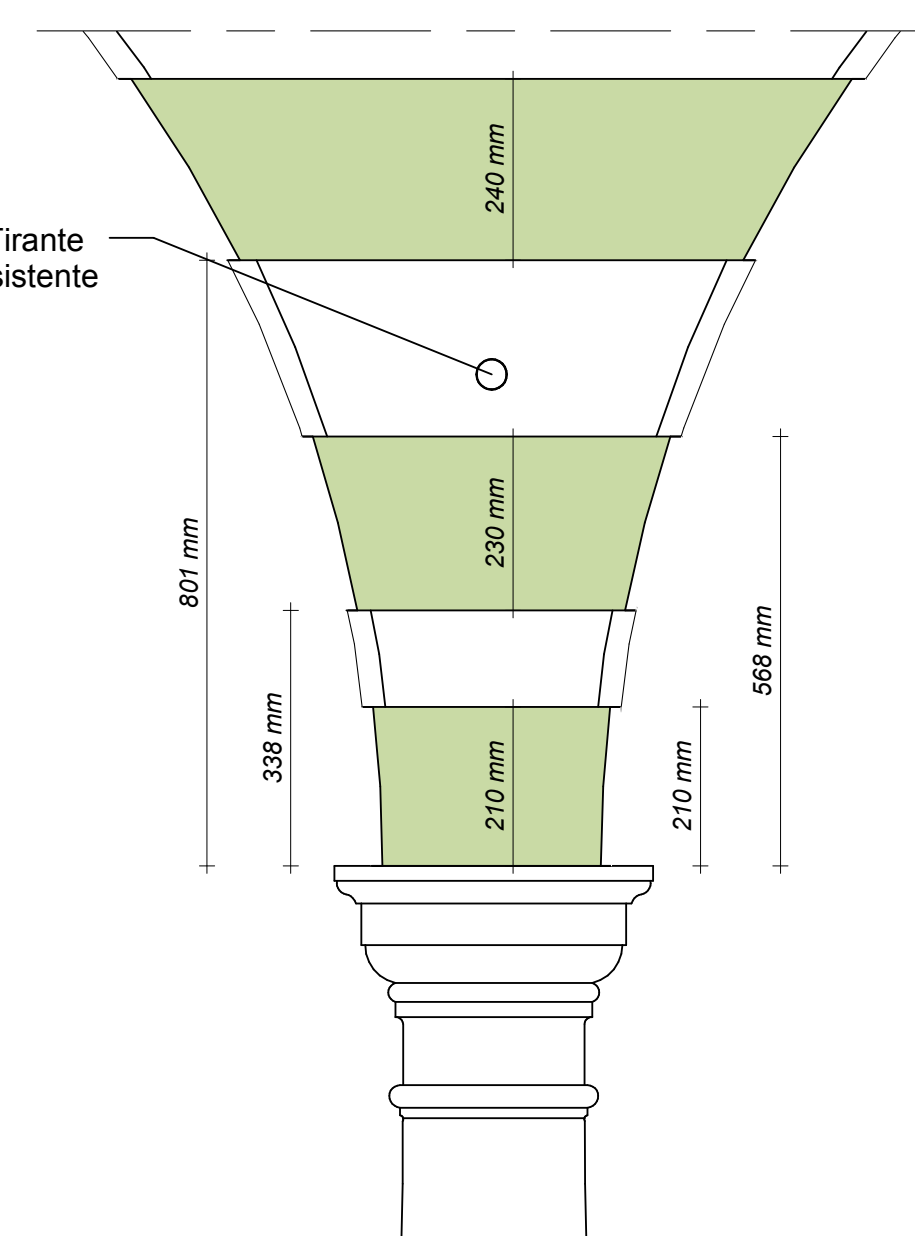
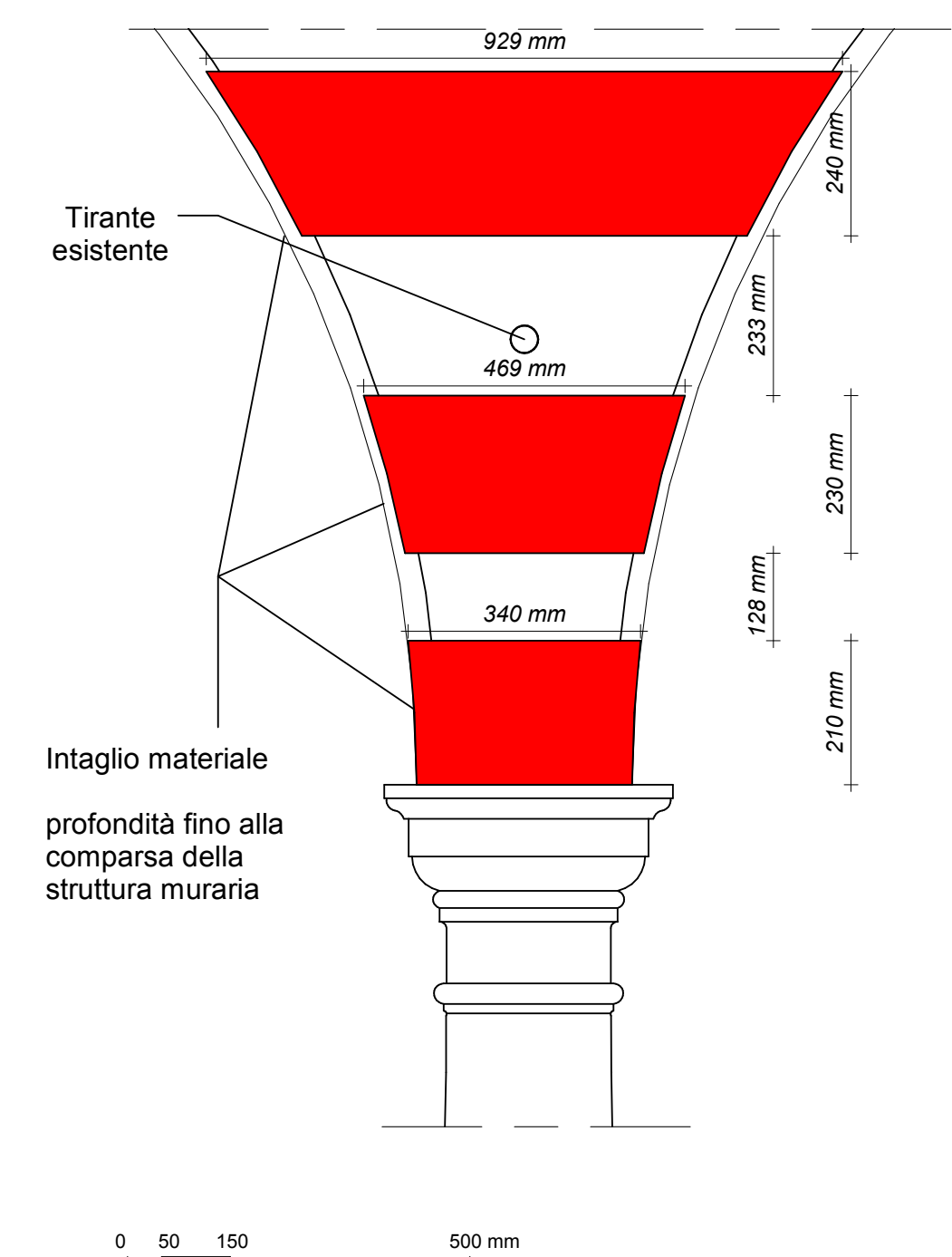
Piede arco. Preparazione sottofondo delle aree intagliate








Technical drawing of a cross-section of a concrete structure. The drawing shows a yellow-filled curved section on the left, a grey-filled section in the middle, and a hatched section on the right. Dimensions are indicated with vertical lines and arrows. Labels include "tirante esistente" (existing tie) pointing to a horizontal line, "Capochiave esistente" (existing key) pointing to a small rectangular feature, and "210 mm" indicating the width of the yellow section. Other dimensions include 1034 mm, 325 mm, 535 mm, 750 mm, and 961 mm.

Prospetto posteriore

Piede arco. Preparazione sottofondo delle aree intagliate



	Intaglio calibrato e/o taglio del materiale
	Preparazione sottofondo
	Riempimento
	Tessuto unidirezionale in fibra di carbonio
	Resina polimerica

Tessuto unidirezionale in fibra di carbonio

Tensione caratteristica a trazione	≥ 4900 MPa
Deformazione a rottura	≥ 2.00 %
Modulo elastico	≥ 240 GPa
Grammatura	≥ 300 g/m ²



Interventi di riparazione su alcune strutture del
**Complesso Monumentale di
 San Lorenzo ad Septimum in Aversa**

Università della Campania "Luigi Vanvitelli"
Dipartimento di Architettura e Disegno Industriale

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Cerchiatura dei piedi degli archi delle volte del
Chiostro - Piano Primo
Prospetti