

# Piazza delle Cure

## COMUNE DI FIRENZE

**DIREZIONE NUOVE INFRASTRUTTURE E MOBILITA'**  
**Servizio Programmazione Mobilità e Piste Ciclabili**  
**P.O. Riqualificazione Spazi Urbani**

**RIQUALIFICAZIONE DI PIAZZA DELLE CURE**

**PROGETTO ESECUTIVO**

**Abaco arredi, pavimentazioni, particolari costruttivi**

*Responsabile del procedimento:*  
**Ing. Giuseppe Carone**

*Progettisti:*  
**Arch. Maurizio Barabesi**

*Paesaggio e verde urbano:*  
**Dott.ssa Lorella Arioli**

*Mobilità:*  
**Ing. Stefano Longinotti**

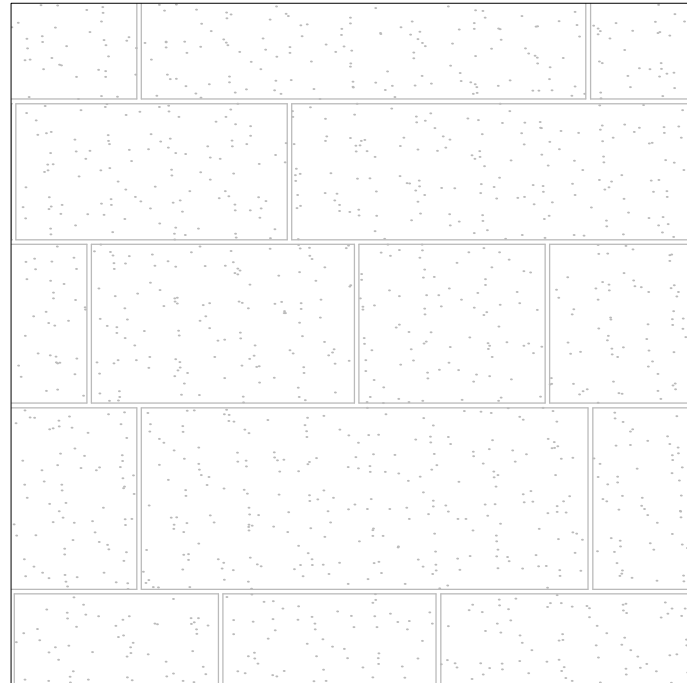
*Collaboratori:*  
**Arch. Stefano Naldi**  
**P.E. Matteo Redi**  
**Geom. Vanessa Rinaldi**



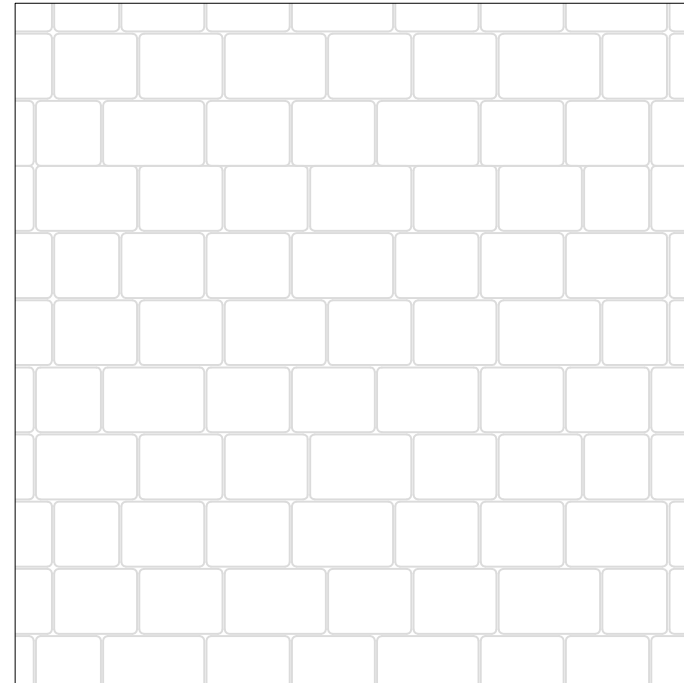
REV	DATA	DESCRIZIONE
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EMMISSIONE	10/10/2017	
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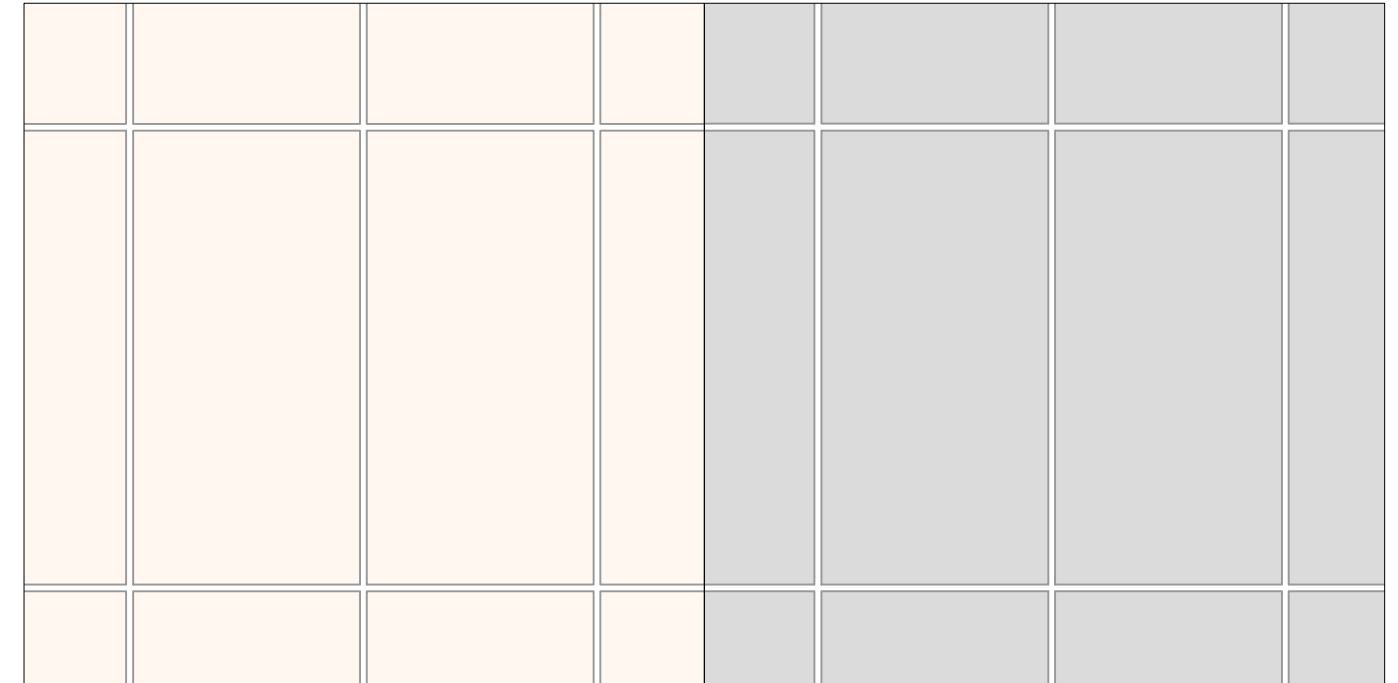
# SP.7



**P1** Lastrichino in pietra arenaria extra-dura fiammata - larghezza 30/35/40 lunghezza a correre sp. 8 cm

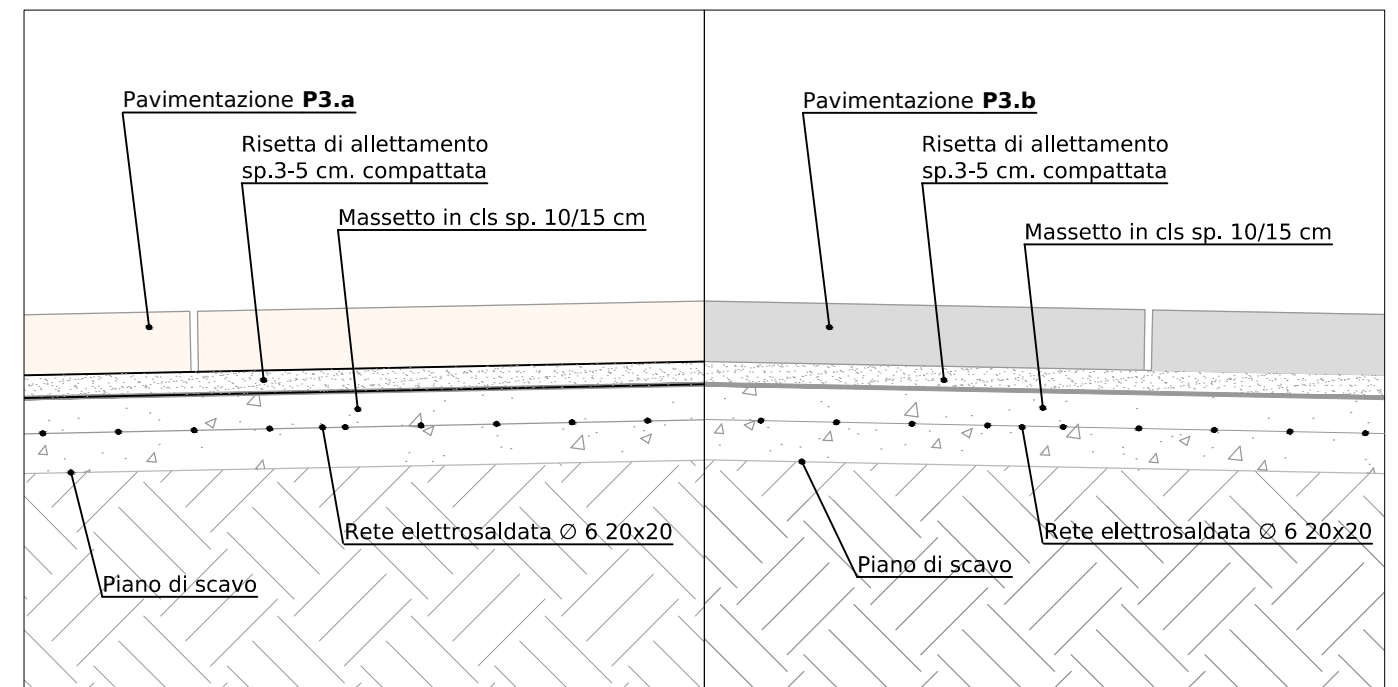
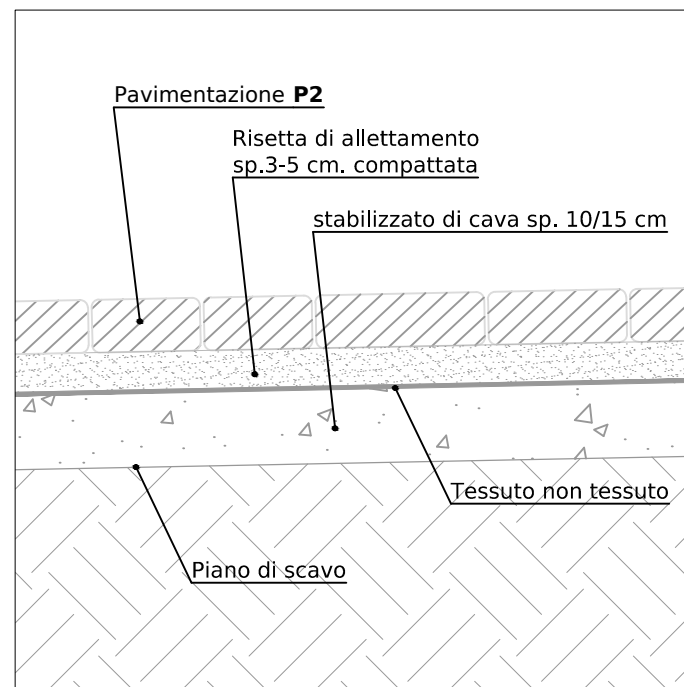
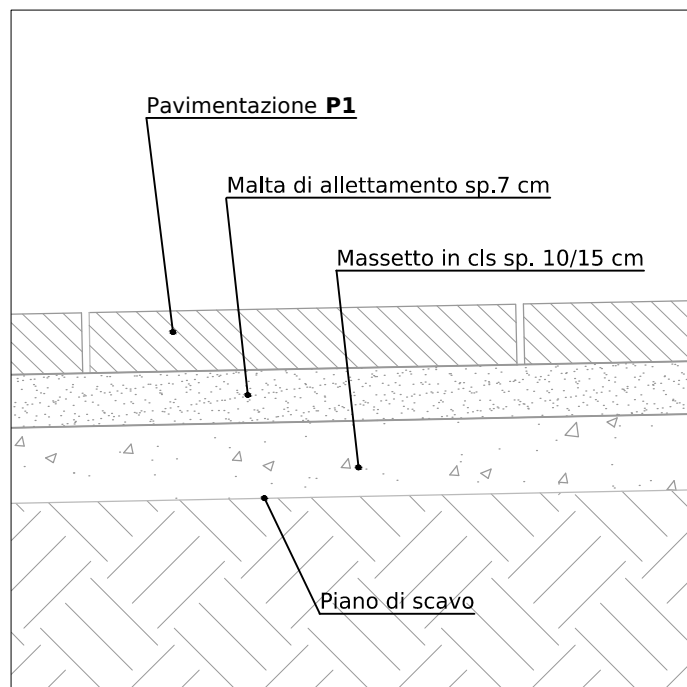


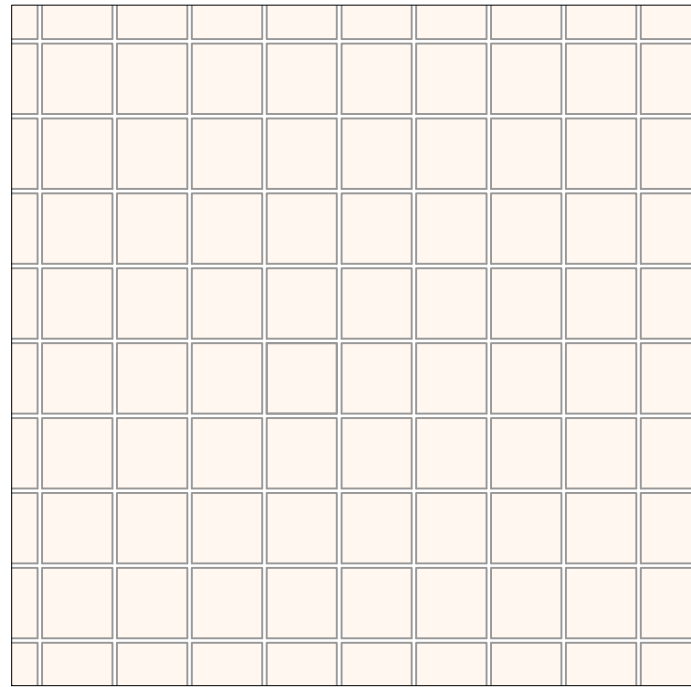
**P2** Pavimentazione in masselli autobloccanti serie anticati tipo "Vienna" mix antracite-fumo di Londra-fiammato fumo di Londra dim 21,8x13,9 - 17,9x13,9 - 13,9x13,9 - sp. 7 cm



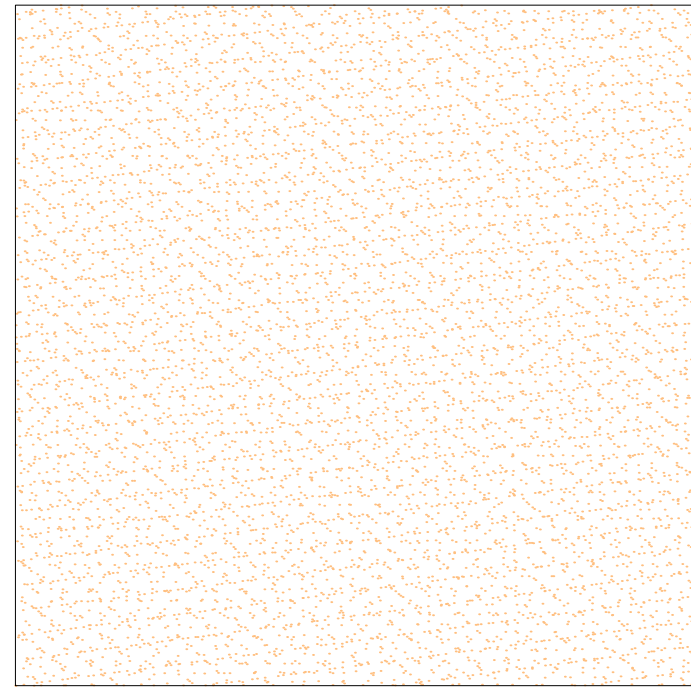
**P3.a** Pavimentazione in masselli in cls doppio strato finitura risaltata - Piastra 50x100 sp. 8 cm colore callida

**P3.b** Pavimentazione in masselli in cls doppio strato finitura risaltata - Piastra 50x100 sp. 8 cm colore grigio

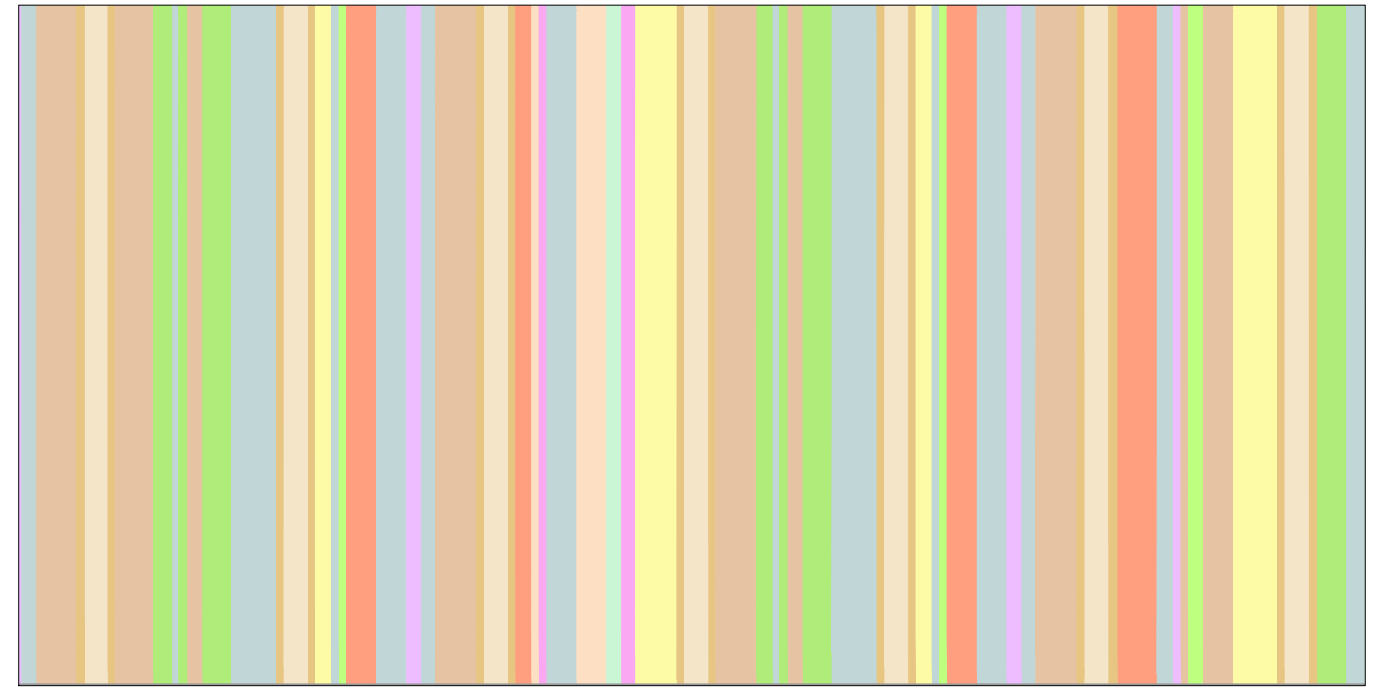




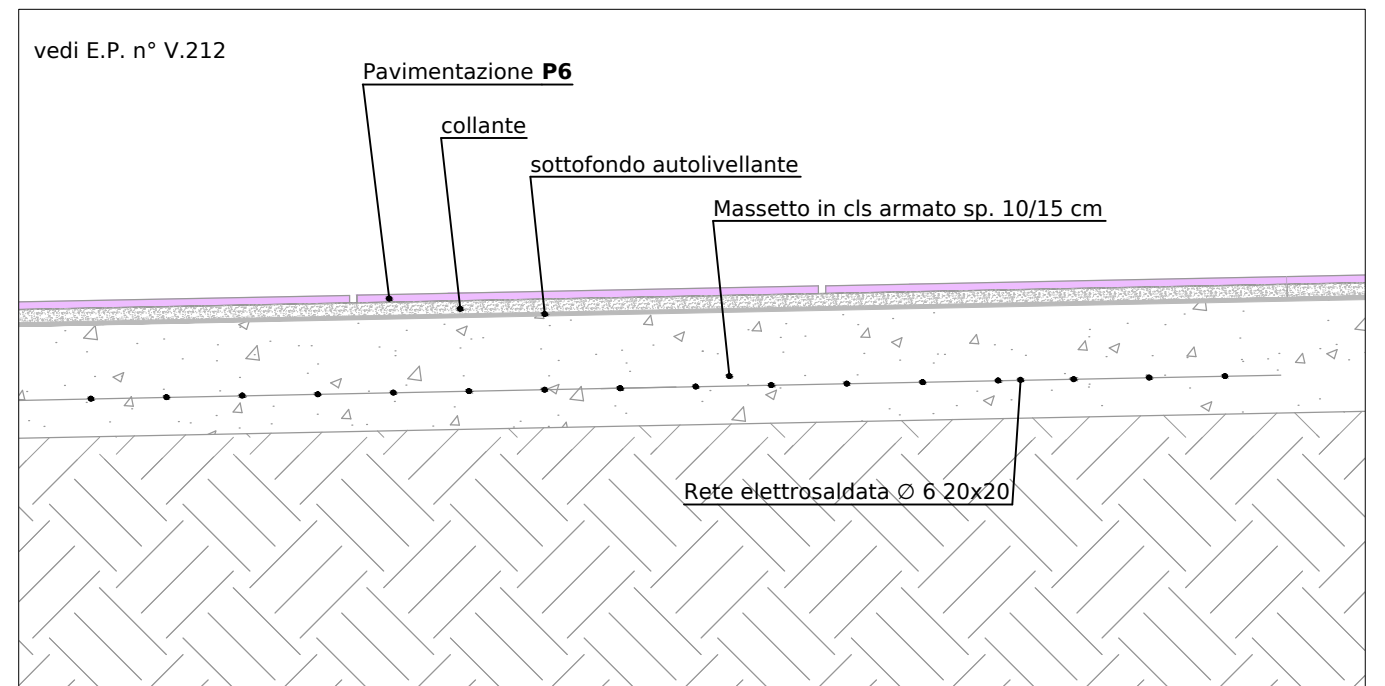
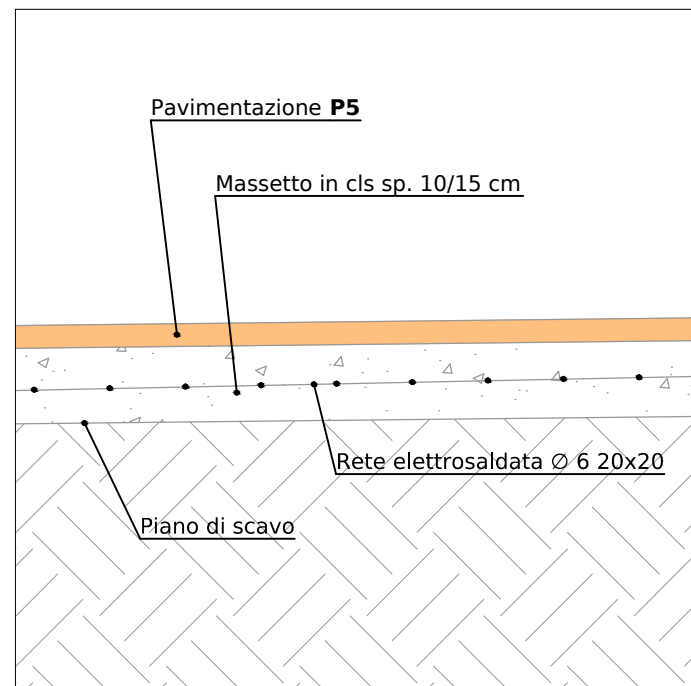
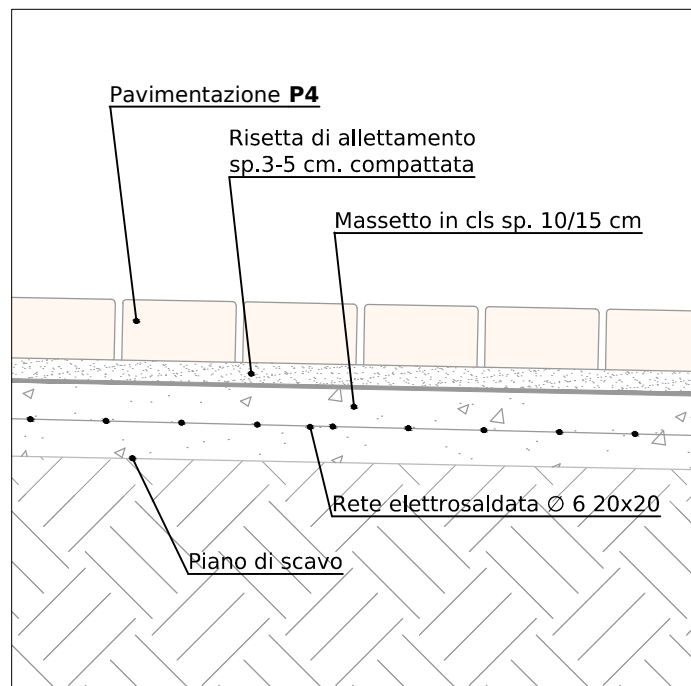
**P4** Pavimentazione in masselli in cls doppio strato finitura risaltata - Ciotolo 15x15 sp. 8 cm colore callida

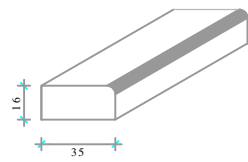


**P5** Sacatrasparent

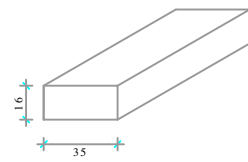


**P6** Pavimentazione in Gres porcellanato

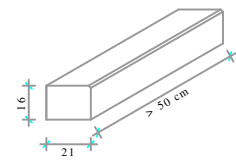




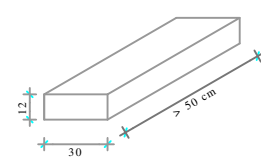
**L1.** Lista in pietra arenaria extradura fiammata lunghezza a correre



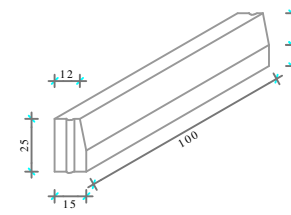
**L2.** Lista in pietra arenaria extradura fiammata lunghezza a correre



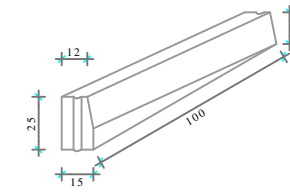
**L3.** Lista in pietra arenaria extradura fiammata lunghezza a correre



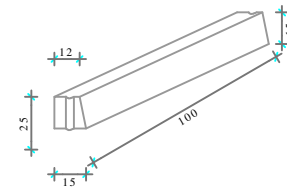
**L4.** Zanella in pietra arenaria extradura satinata lunghezza a correre



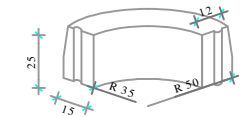
**L5.** Cordonato in cls



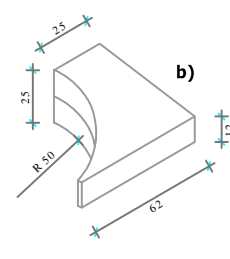
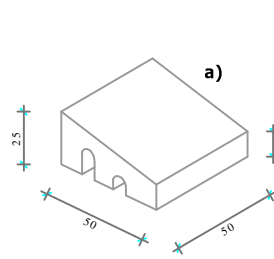
**L6.** Cordonato in cls - terminale per passaggio pedonale



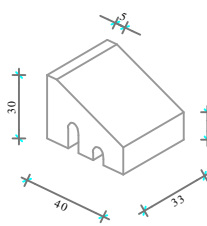
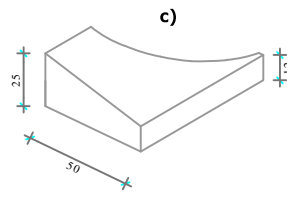
**L7.** Cordonato in cls - modulo ribassato per passaggio pedonale



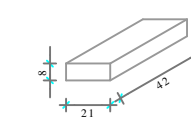
**L8.** Curva in cls - per passo carraio



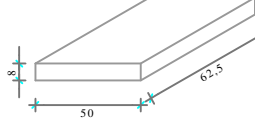
**L9.** Sistema scivolo passo carraio



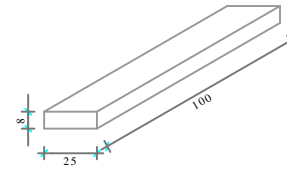
**L10.** Isola di traffico



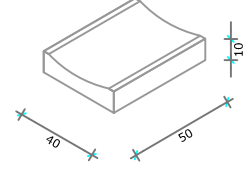
**L11.** Massello in cls doppio strato finitura risaltata  
a. colore calda  
b. colore grigio



**L12.** Massello in cls doppio strato finitura risaltata  
a. colore calda  
b. colore grigio

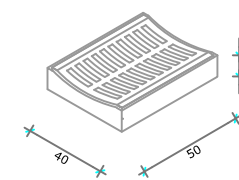
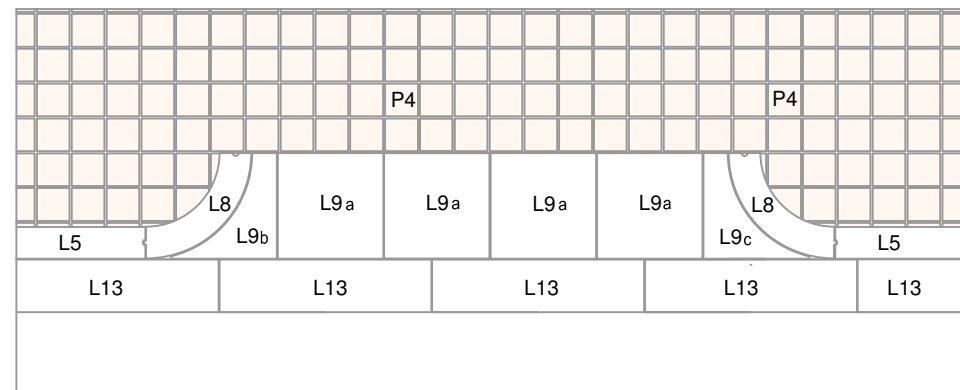


**L13.** zanella in cls

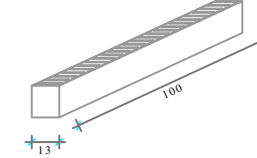


**L14.** Cunetta in cls Finitura liscia

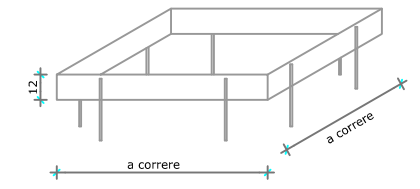
**LS1.** Sistema scivolo passo carraio



**L15.** Griglia concava in ghisa per sistema Cunetta

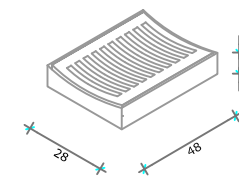
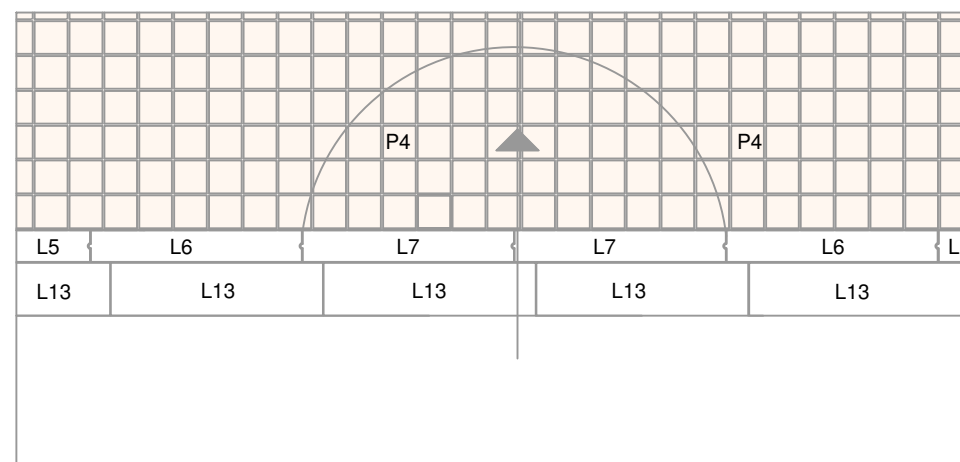


**L16.** Canaletta con griglia in ghisa



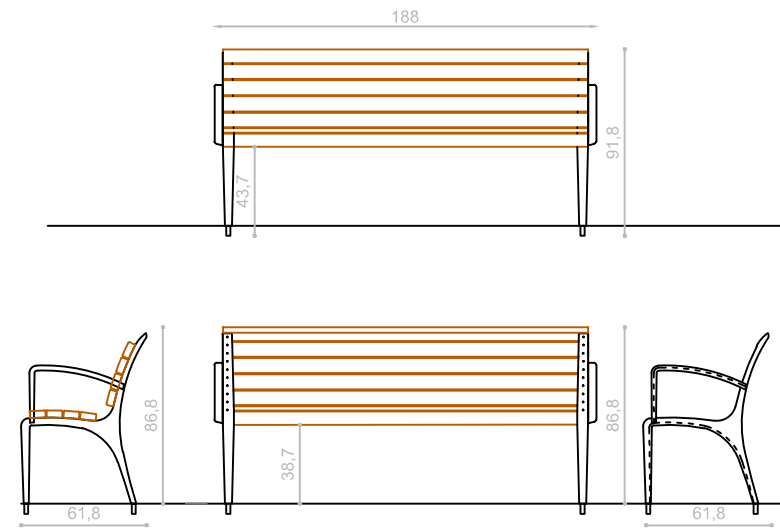
**L17.** Profilo in acciaio zincato spessore 3 mm h 12 cm con tondini in acciaio d. 10mm h max 30 cm.

**LS2.** Sistema abbattimento barriere architettoniche per attraversamento pedonale

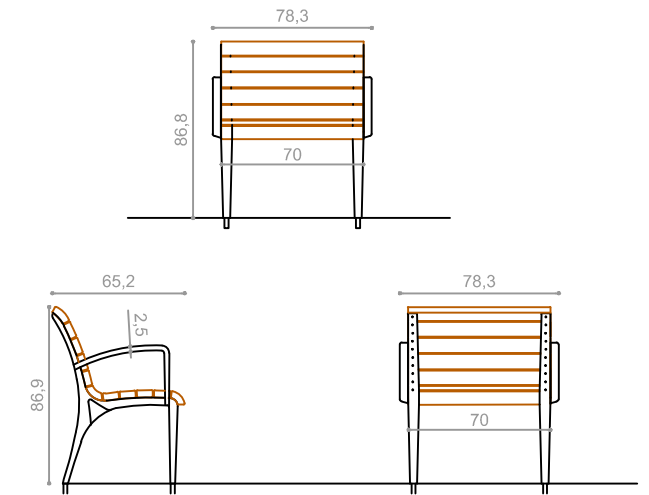


**L18.** Griglia concava in ghisa

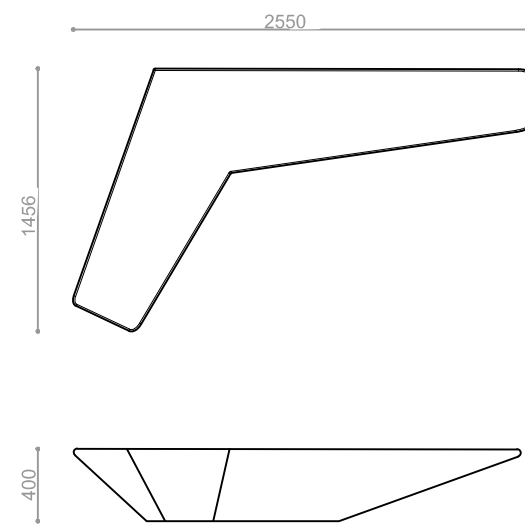
**SE1** Panca in ghisa e doghe di legno l.188 cm



**SE2** Panca in ghisa e doghe di legno l. 80 cm



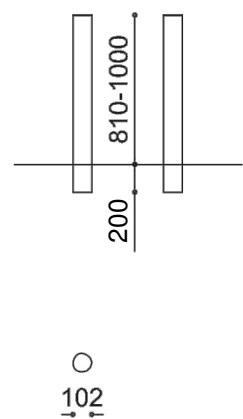
**SE3** Panca in aggregato di granito bianco sabbato l.255 cm



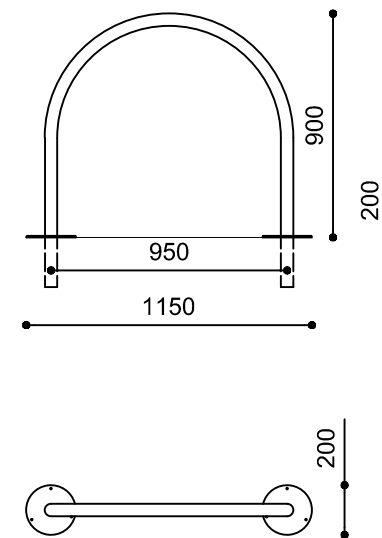




**AU1** Dissuasore in acciaio inox satinato con fittone e piastra copriforo h.100 cm



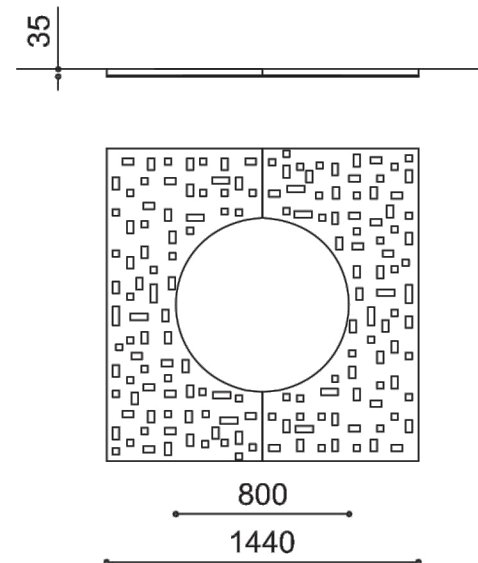
**AU2** Portabici in acciaio inox satinato h. 90 cm



**AU3** Dissuasore mobile a scomparsa in acciaio inox satinato h.50 cm

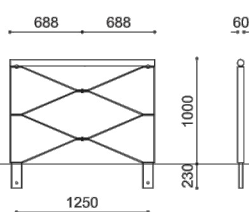


**AU4** Grigliato salvapiante in acciaio corten l. 144 cm



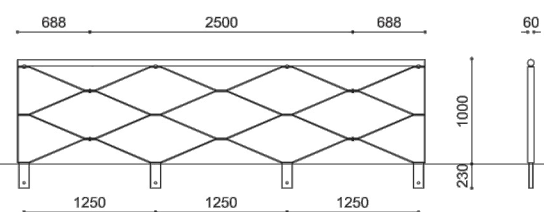
**AU5** Parapedonale in acciaio corten h.100 cm

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GITTER 2M

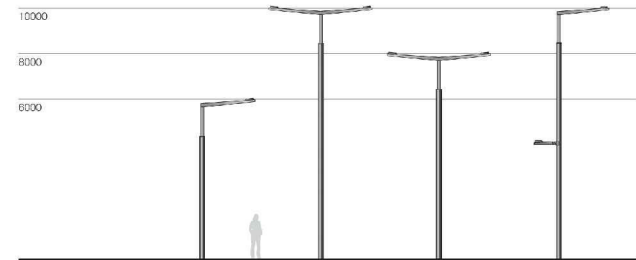


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**AP1** Apparecchio Illuminante aree carrabili

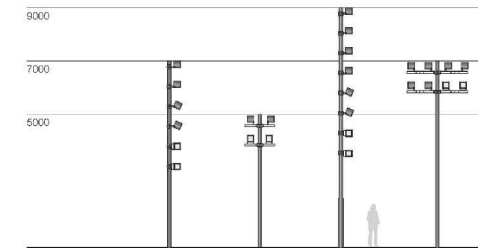


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**AP2** Apparecchio Illuminante aree pedonali



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Auditorium del parco - L'Aquila, Italia  
Progetto architettonico: Renzo Piano Building Workshop  
1990 - Giuseppe Salotti



**AP4** Pozzetto Utente

**TIPOLOGIE DI COPERCHI STANDARD**

- A.** CHIUSINO IN GHISA SFEROIDALE CON CERNIERE IN BRONZO PORTATA D400 CERTIFICATO SECONDO UNI EN124 luce netta mm 485x407 H100



**AP3** Apparecchio Illuminante in ghisa

