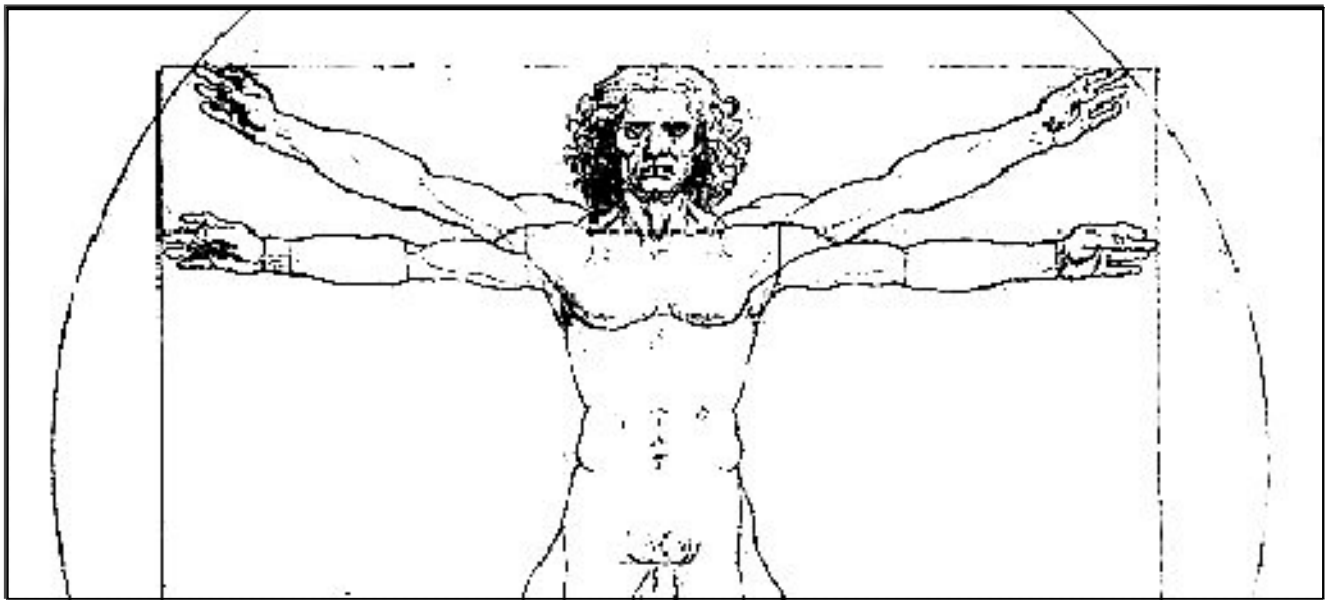
STUDIO CHIAVACCI

STUDIO TECNICO PROFESSIONALE

Geom. Stefano CHIAVACCI - stefanochiavacci@tiscali.it

Località :	Comune :
Borucca / Cimitero	BUDDUSO'

PROGETTO DEFINITIVO ED ESECUTIVO INERENTE I LAVORI DI :
" COMPLETAMENTO LOCULI
CIMITERO COMUNALE CRISTO RISORTO"



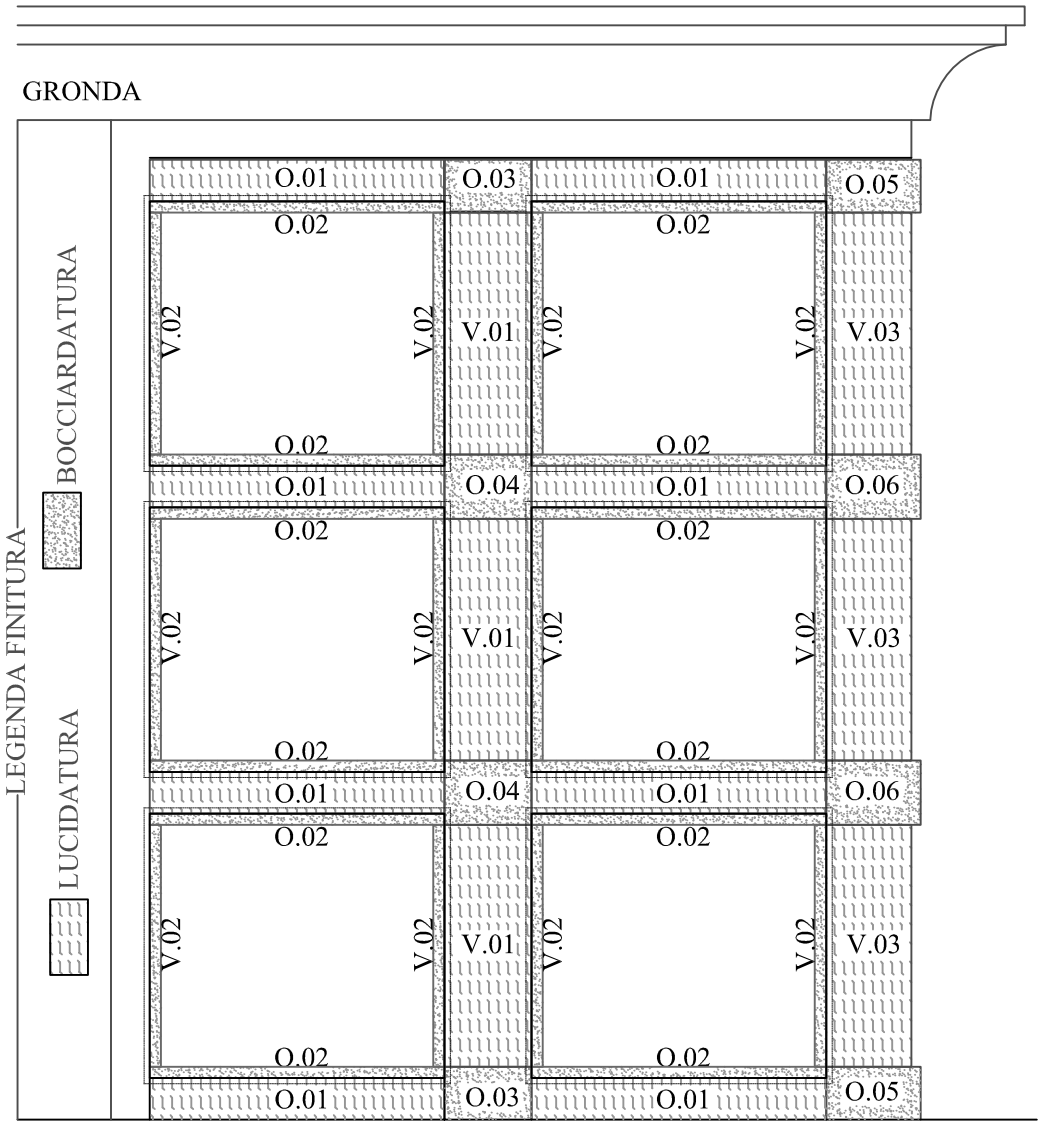
Elaborato :

PARTICOLARI COSTRUTTIVI

Data :	Tavola :	Committente :
Luglio 2015	n°4	COMUNE DI BUDDUSO' Piazza FUMU 07020 BUDDUSO'
Scala :	Riferimento :	

Il Progettista :	Il Responsabile del Procedimento :
Geom. Stefano CHIAVACCI	Geom. Salvatore ZIRI
_____	_____

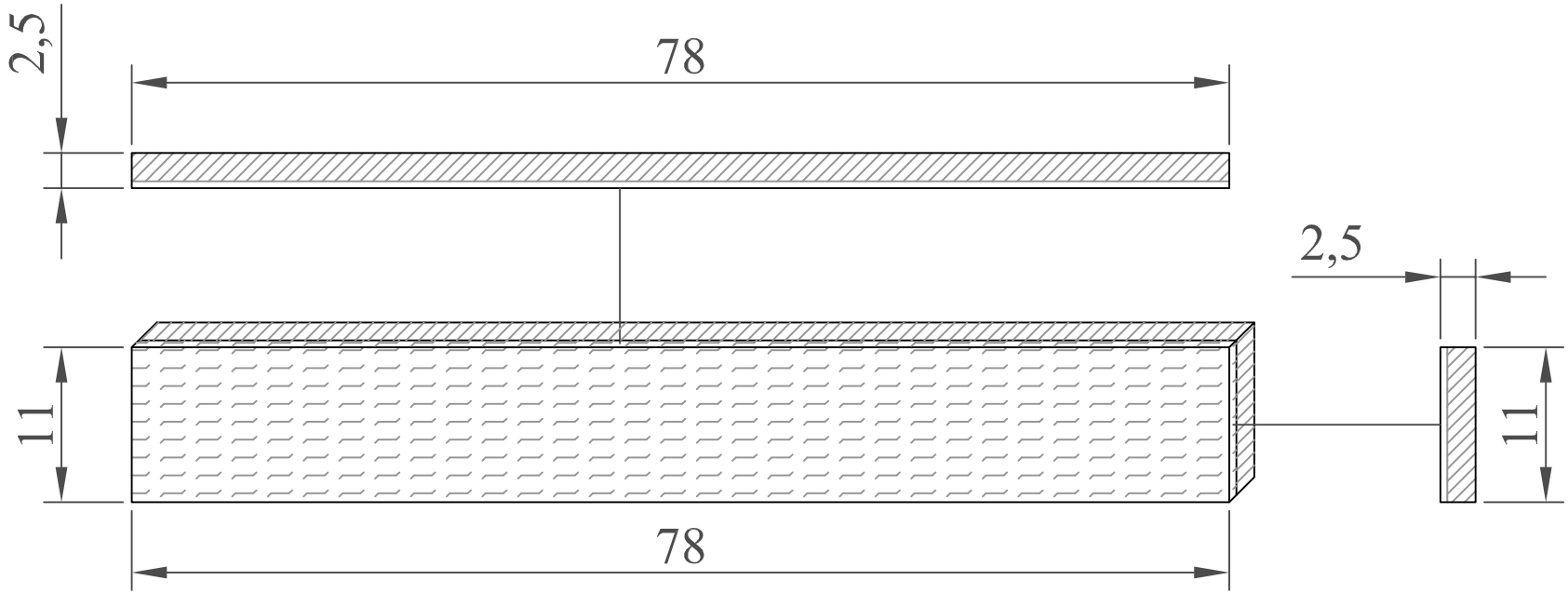
PARTICOLARE RIVESTIMENTI LAPIDEI



PROSPETTO in scala 1:20

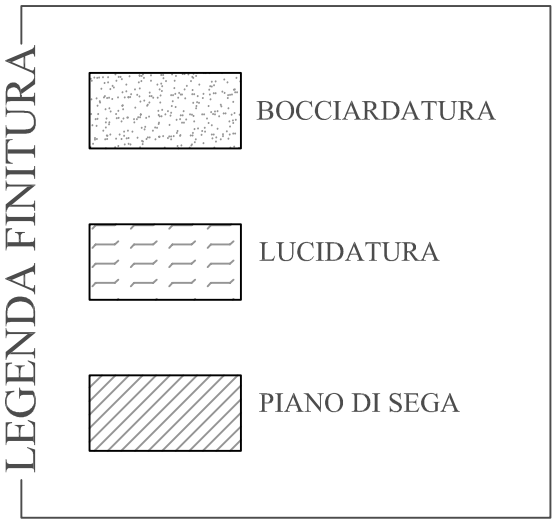
O.01 (n° 288 pezzi)

Particolare in scala 1:5



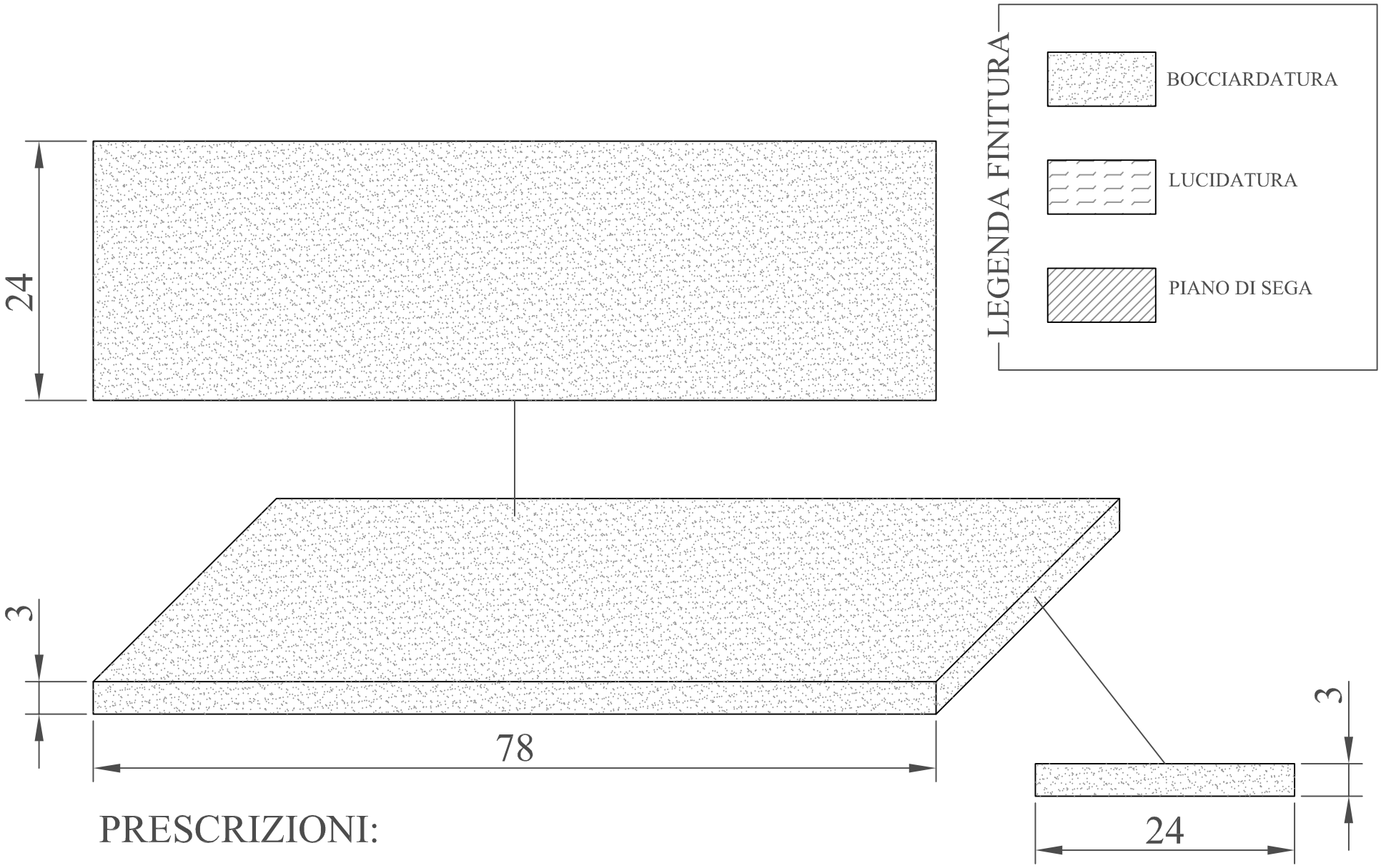
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA



O.02 (n° 432 pezzi)

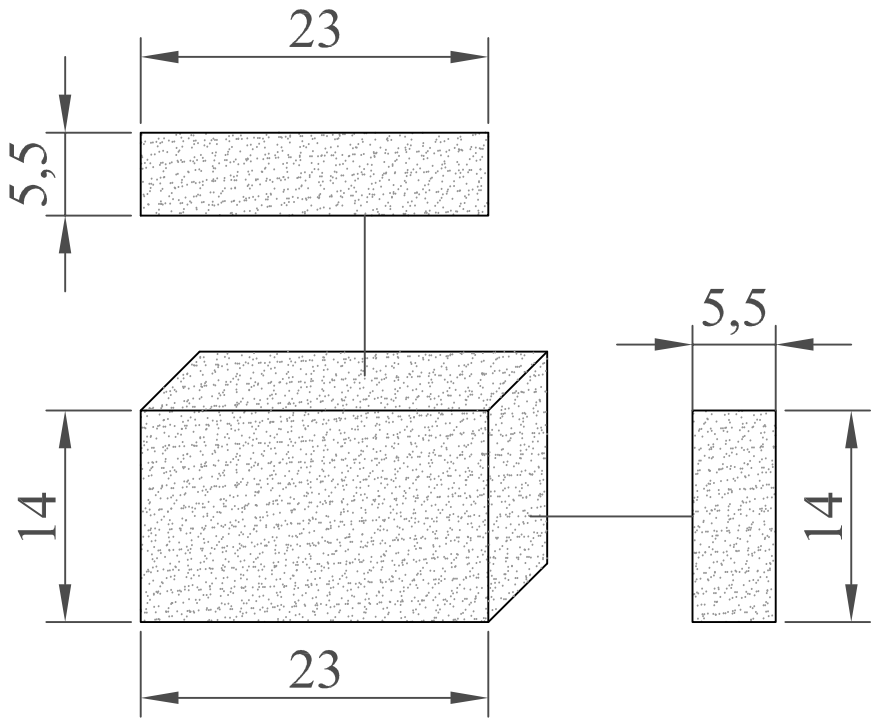
Particolare in scala 1:5



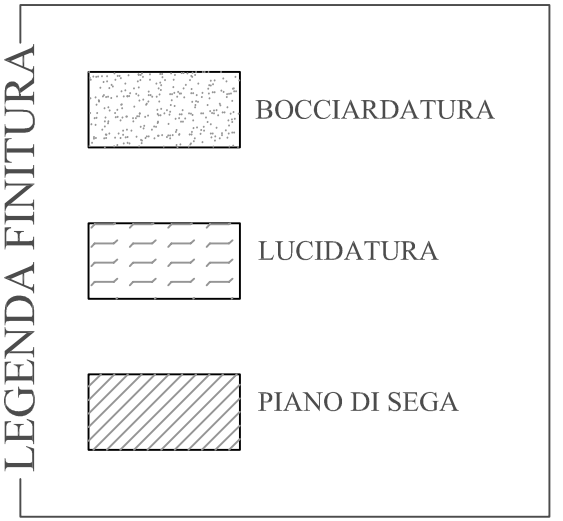
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA

O.03 (n° 138 pezzi)



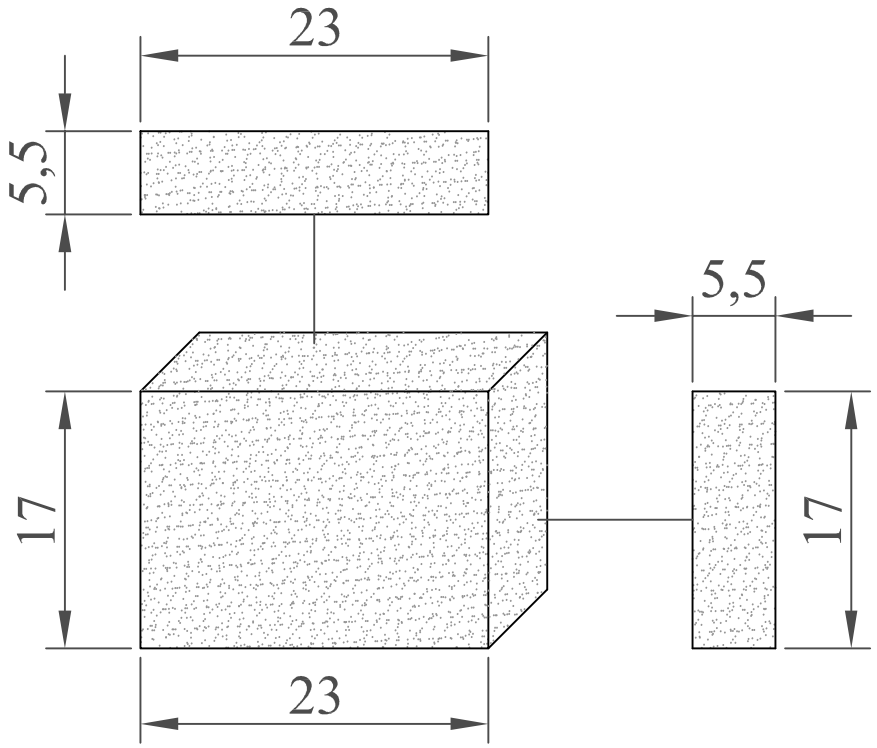
Particolare in scala 1:5



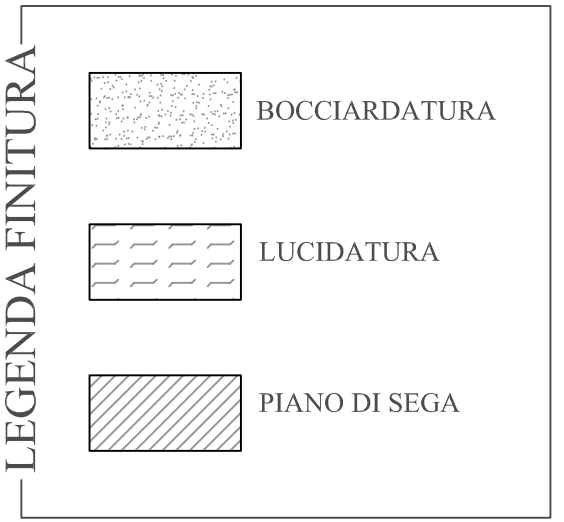
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA

O.04 (n° 138 pezzi)



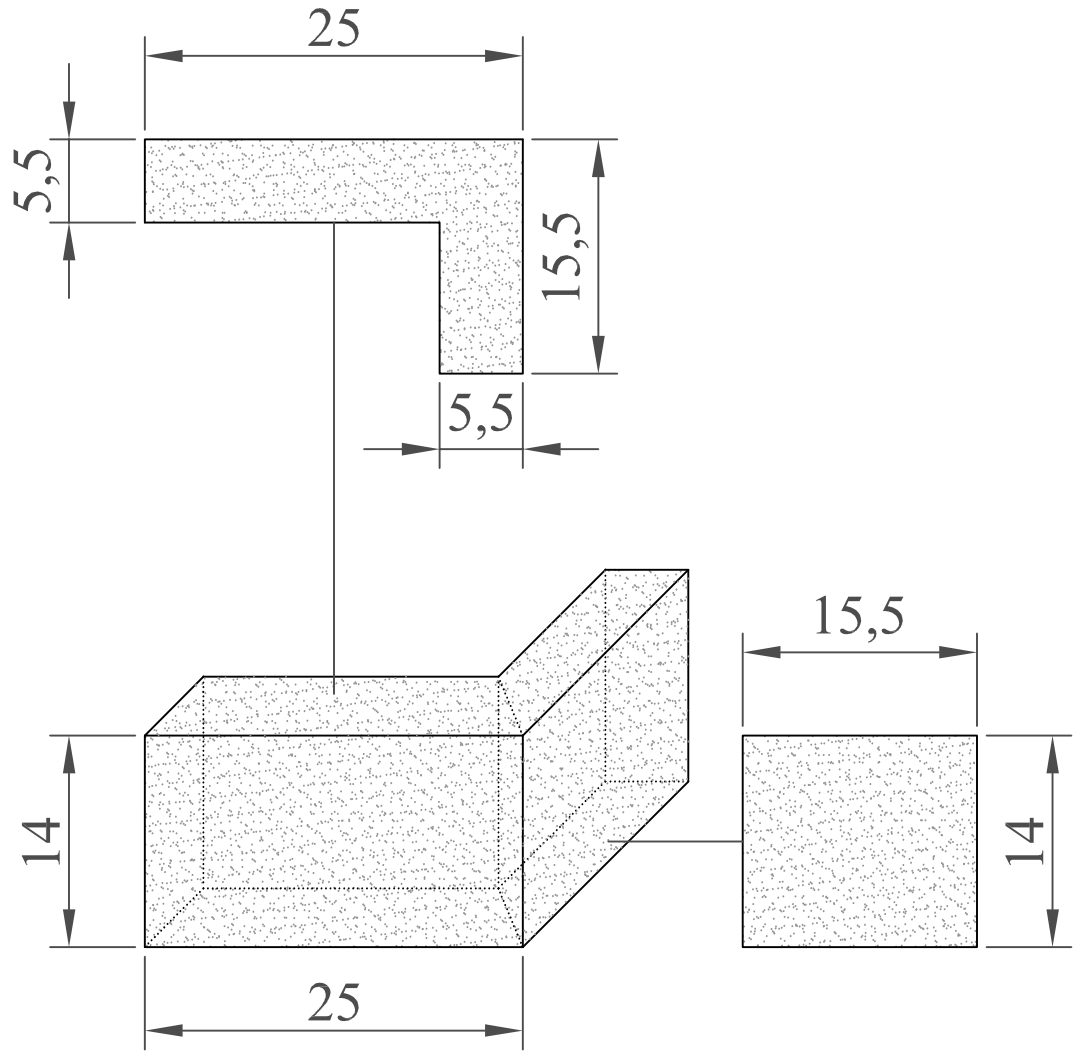
Particolare in scala 1:5



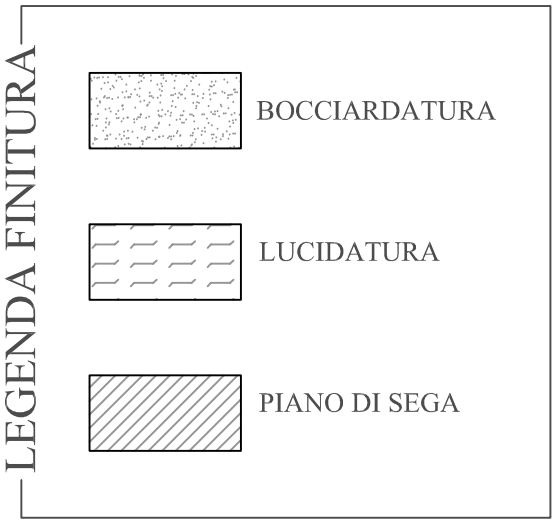
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA

O.05 (n° 18 pezzi)



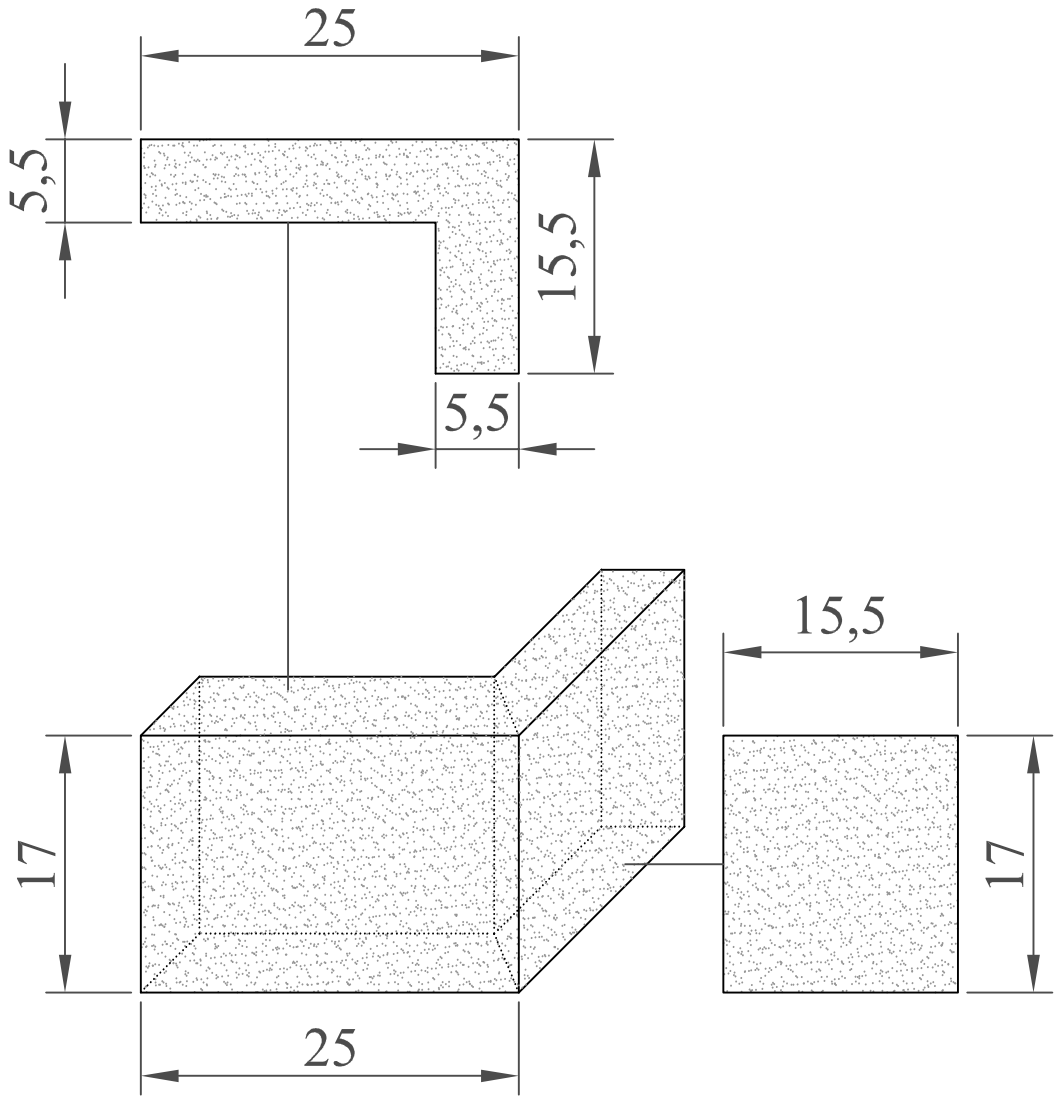
Particolare in scala 1:5



PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA

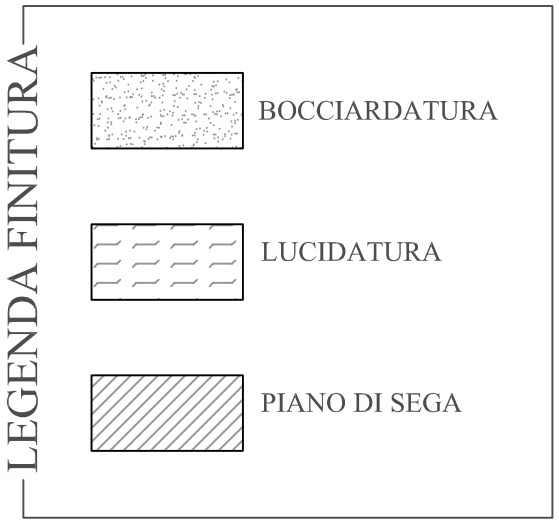
O.06 (n° 18 pezzi)



Particolare in scala 1:5

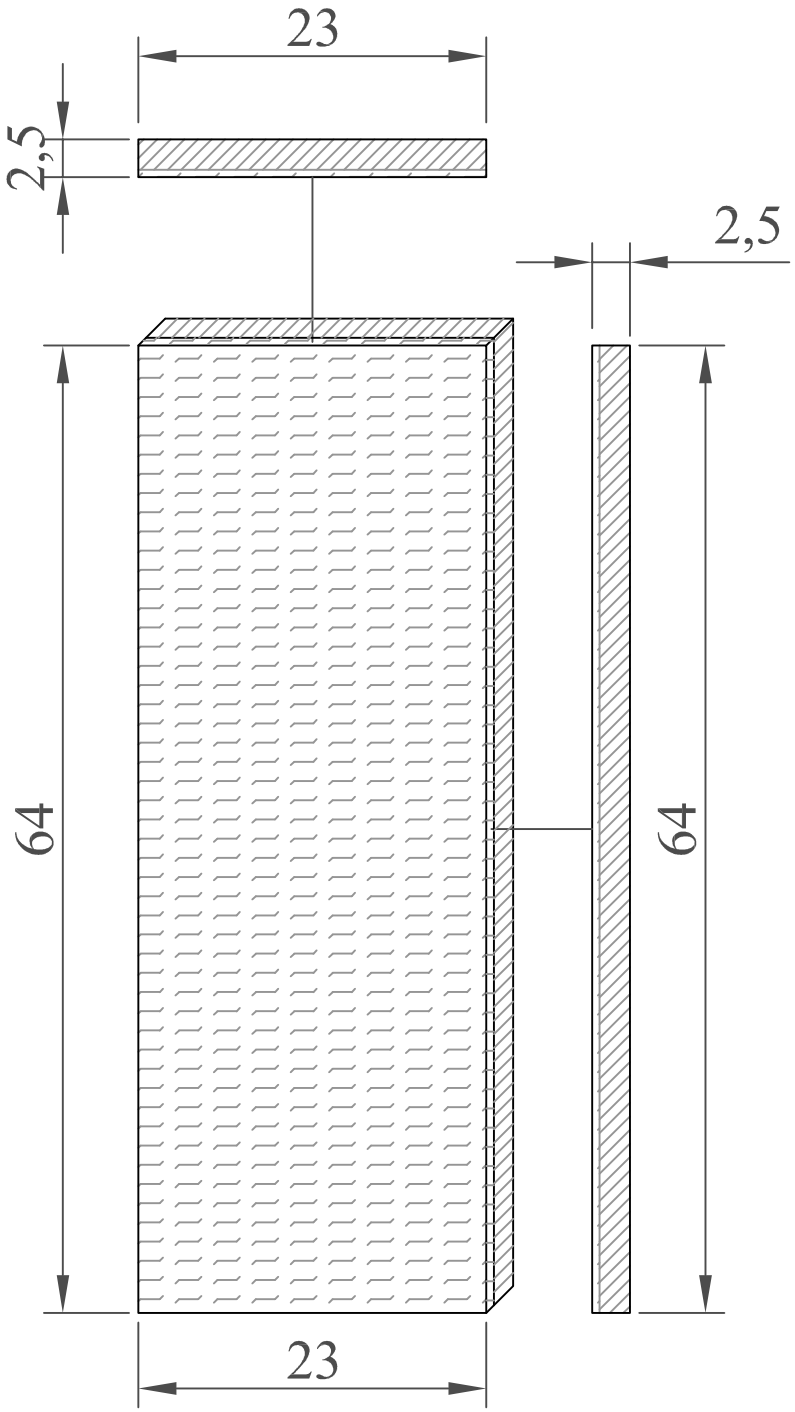
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA



V.01

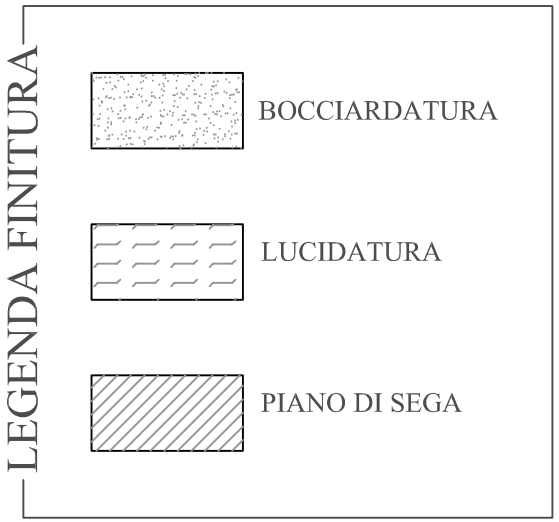
(n° 207 pezzi)



Particolare in scala 1:5

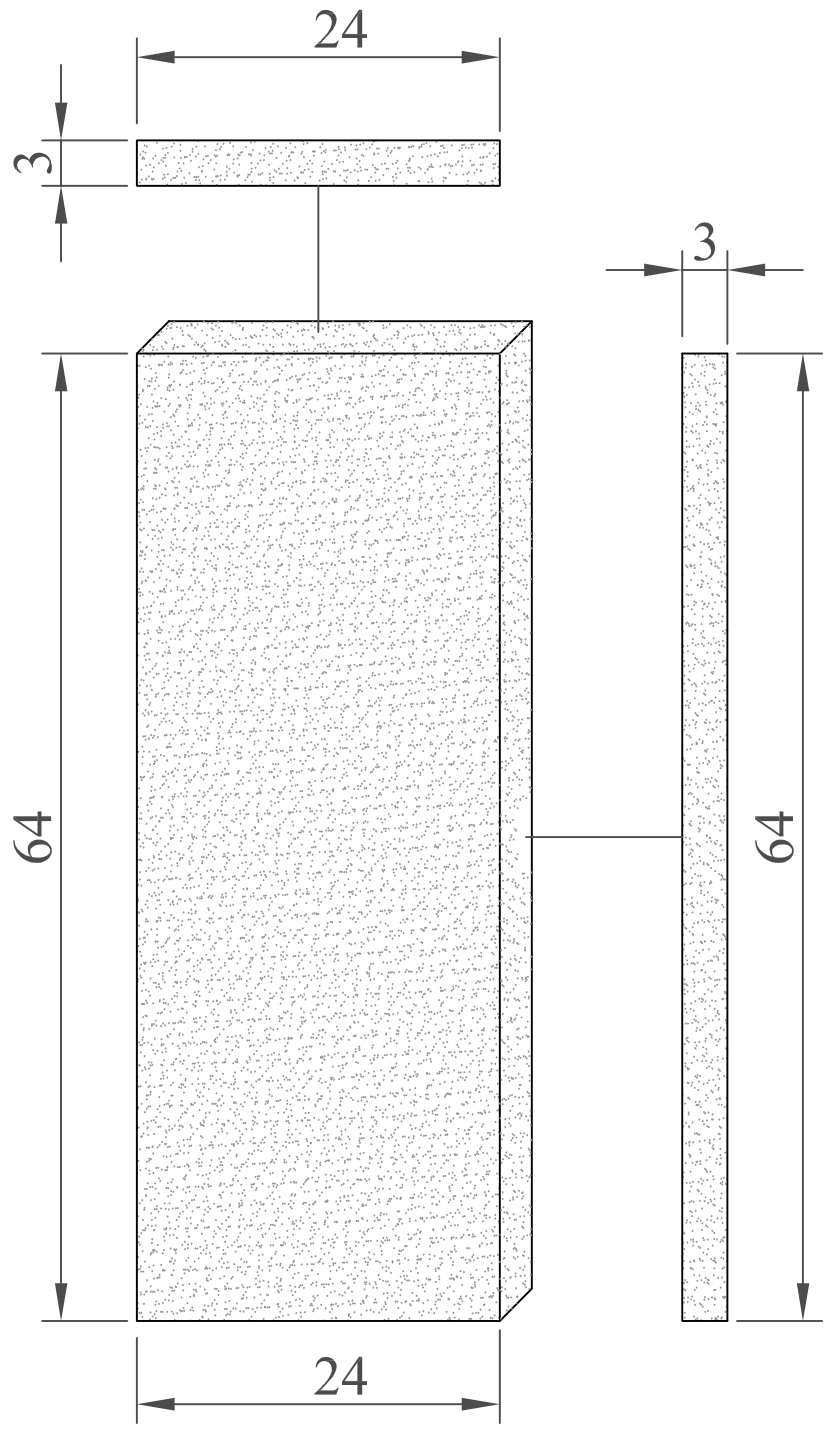
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA



V.02

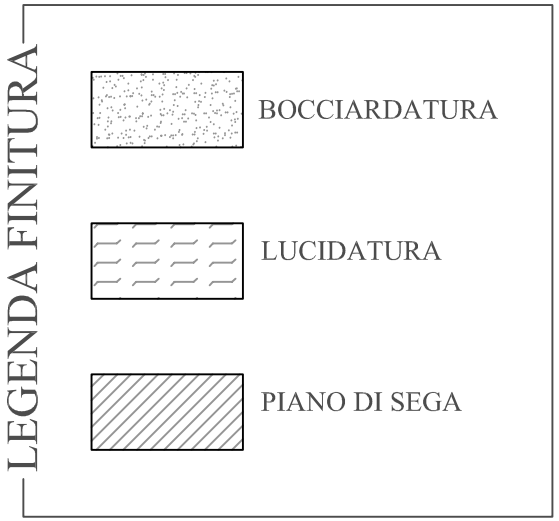
(n° 432 pezzi)



Particolare in scala 1:5

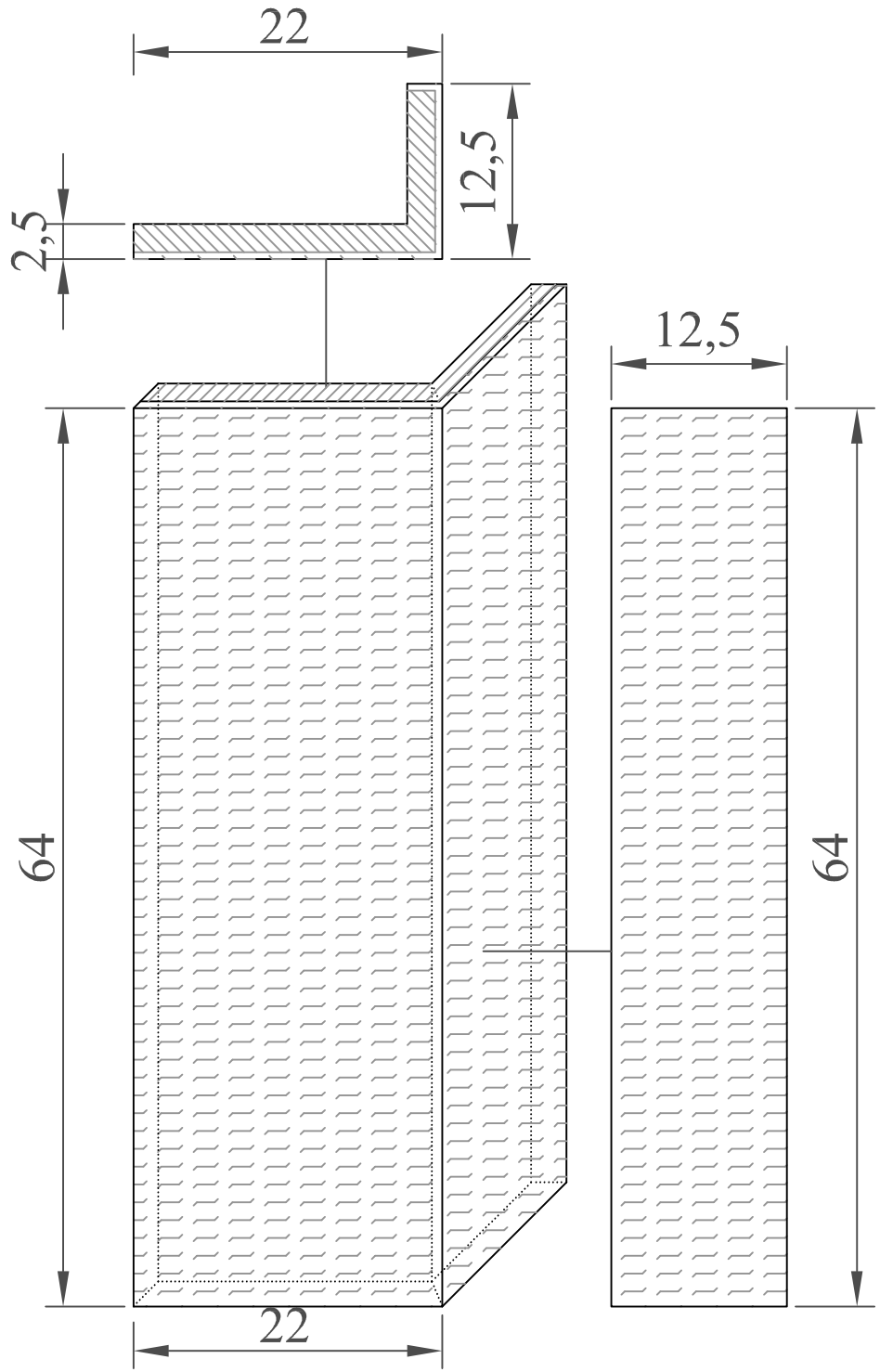
PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA



V.03

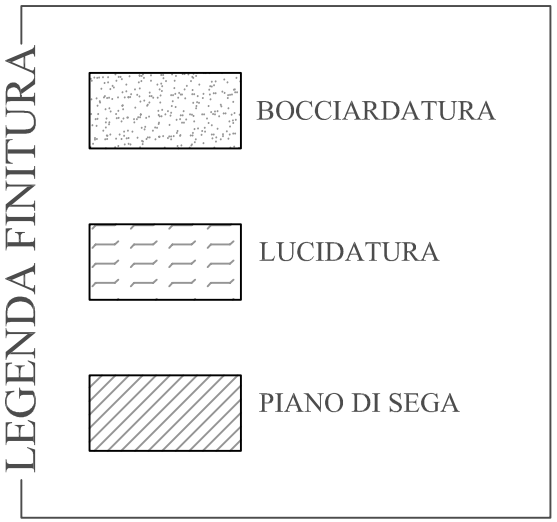
(n° 27 pezzi)



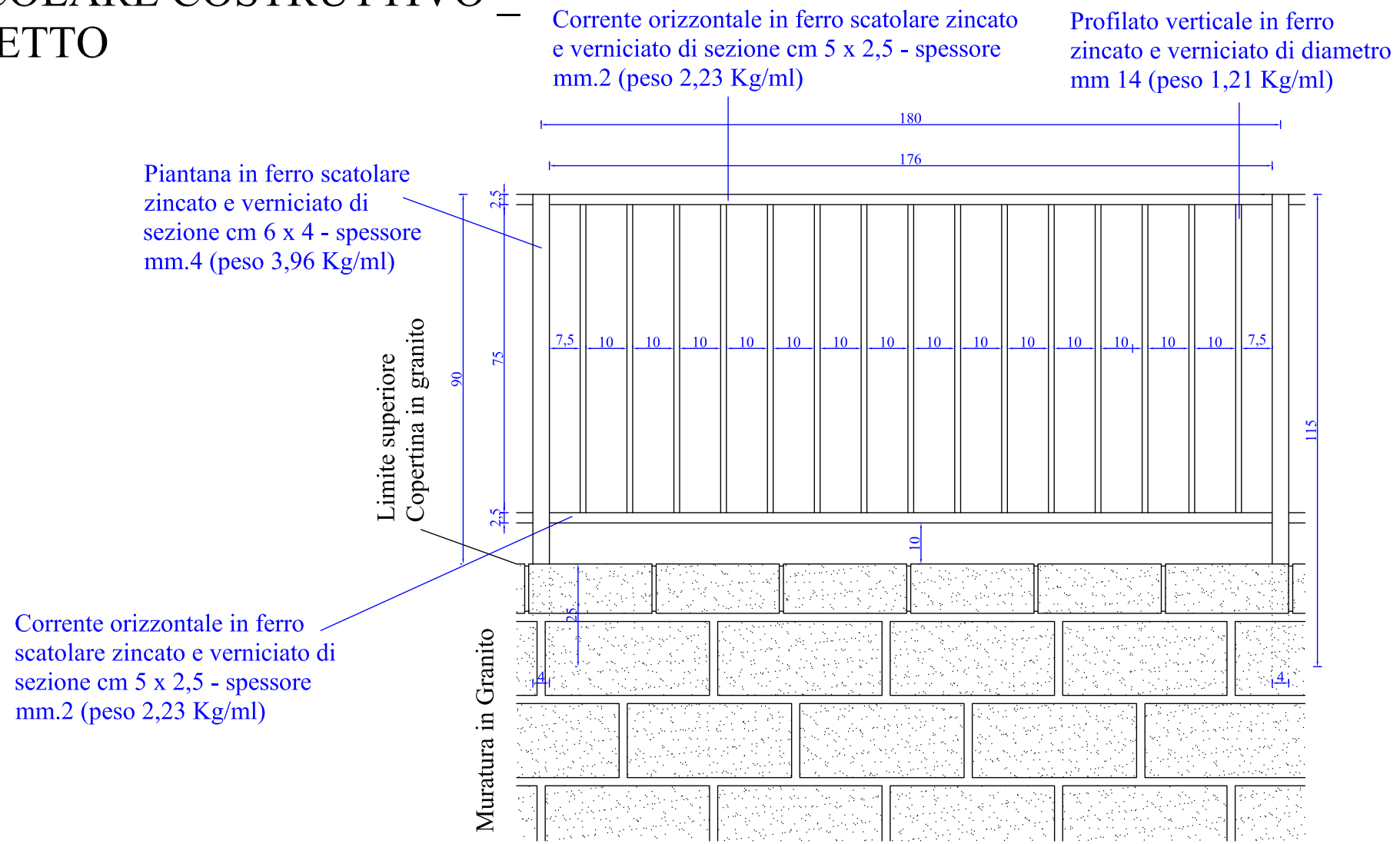
Particolare in scala 1:5

PRESCRIZIONI:

- GRANITO GRIGIO PERLA O BIANCO SARDO / I° SCELTA



PARTICOLARE COSTRUTTIVO _ PARAPETTO



CORRENTI ORIZZONTALI			PROFILATI VERTICALI			PIANTANE (n°22 su ml. 31,72 di estensione)		
SEZIONE mm	LUNGHEZZA mm	PESO Kg/Cad	DIAMETRO mm	LUNGHEZZA mm	PESO Kg/Cad	SEZIONE mm	LUNGHEZZA mm	PESO Kg/Cad
50 x 25 spess. 2	1760	3,925	14	750	0,975	60 x 40 spess. 4	1150	4,554
PESO MEDIO PARZIALE = (3,925 x 2)/1,80 = Kg 4,3612/ml			PESO MEDIO PARZIALE = (0,975 x 15)/1,80 = Kg 8,1250/ml			PESO MEDIO PARZIALE (4,554 x 22)/31,72 = Kg 3,1586/ml		
PESO MEDIO COMPLESSIVO = (4,3612 + 8,1250 + 3,1586) = 15,6448 Kg/ml								

SCALA 1:10