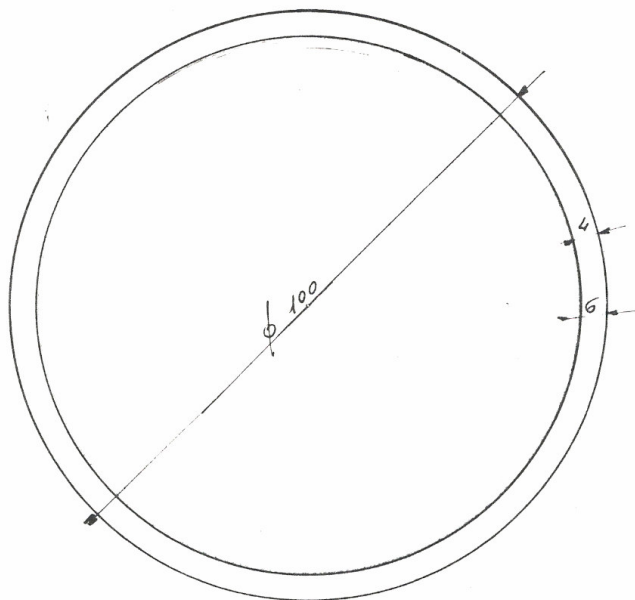
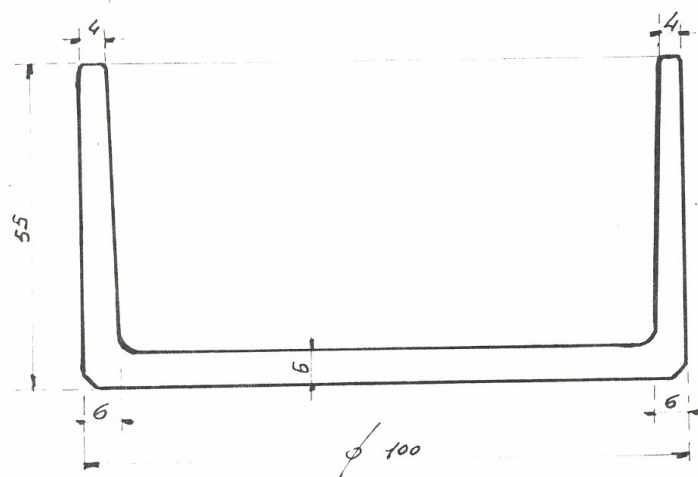


MATERIALE REFRATTARIO SPECIALE
PER VETRERIE

NB - IL MATERIALE ILLUSTRATO E' QUELLO DI NORMALE PRODUZIONE
E SEMPRE PRONTO S. I. A MAGAZZINO.

PER LE SINGOLE ESIGENZE DI PRODUZIONE DI OGNI VETRERIA
POSSIAMO PRODURRE SU ORDINAZIONE QUALSIASI PEZZO SPECIALE
INVIANDO DISEGNI QUOTATI. -

CROGIOLI CIRCOLARI (PADELLE)

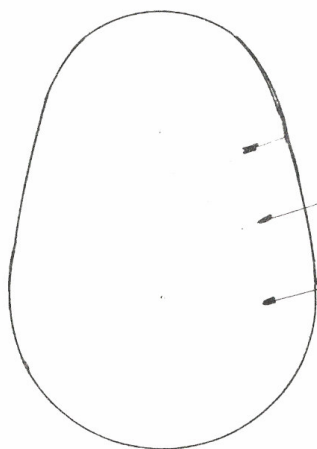
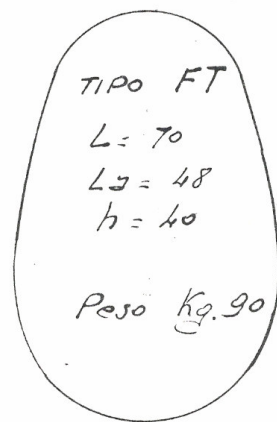
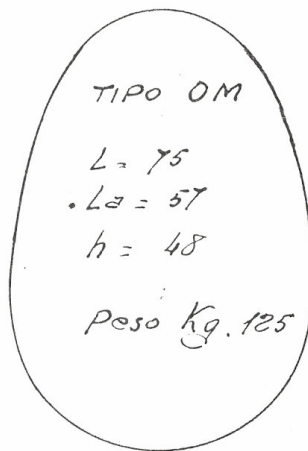
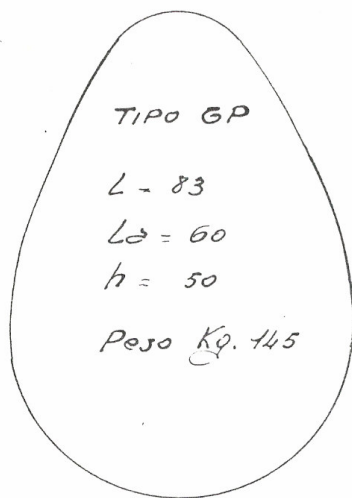


ϕ	Altezza	Spessore fondo	Peso appros.
135	65	8	580
130	62	8	485
115	57	7	375
110	60	7	320
105	62	6	300
100	58	6	270
90	55	6	200
85	60	6	190
80	55	6	170
75	57	6	150
60	41	6	110

TAVOLA N° 1

Scala 1:10

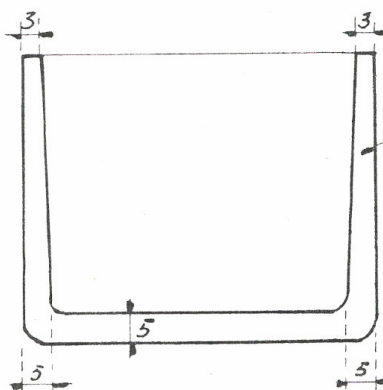
CROGIOLI FORME VARIE
(PADELLE, PAINI, NINFE, CORISIOI)



TIPO RR - $L = 74$ - $L_g = 52$ - $h = 46$ Peso Kg. 95

TIPO FR - $L = 74$ - $L_g = 52$ - $h = 42$ - Peso Kg. 85

TIPO EF - $L = 74$ - $L_g = 52$ - $h = 40$ Peso Kg. 80

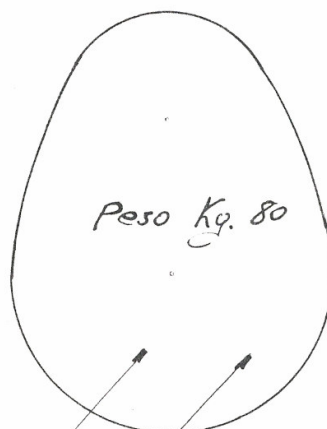
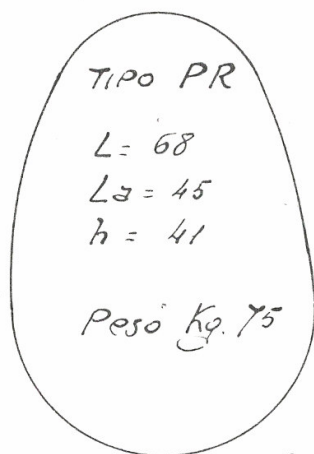


sezione crogioli

TAVOLA N° 2

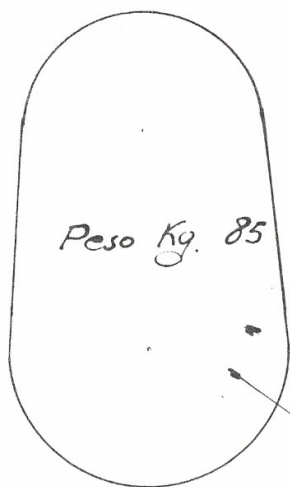
scala 1:10

CROGIOLI FORME VARIE

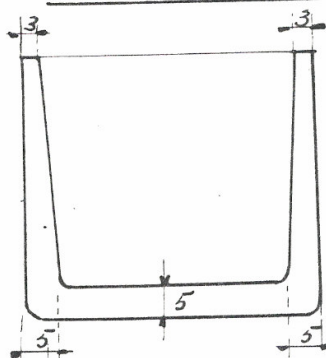


TIPO VR - $L = 65 - Lg = 49 - h = 49$

TIPO V - $L = 65 - Lg = 49 - h = 34$



SEZIONE CROGIOLI



TIPO BL - $L = 73 - Lg = 42 - h = 40$

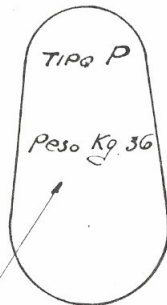
TIPO SR - $L = 64 - Lg = 40 - h = 36$

TAVOLA N° 3

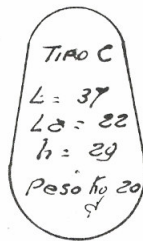
scala 1:10

CROGIOLI PICCOLI

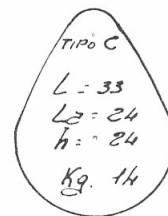
(NINFE e CORISIOLO)



NINFE

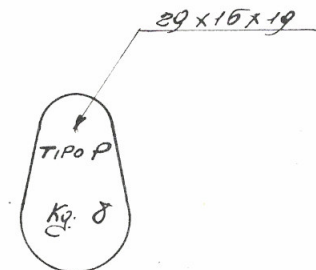
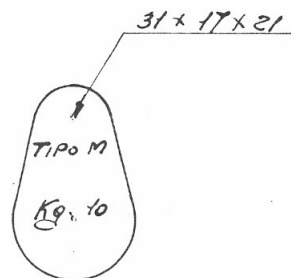
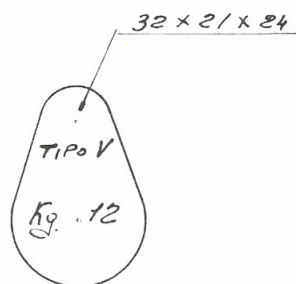


CORISIOLO

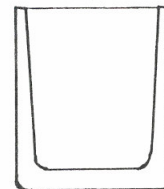


L = 47 - L2 = 24 - h = 30

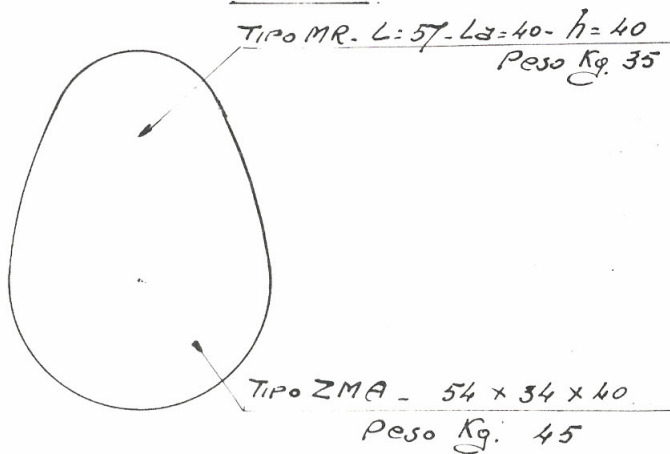
CORISIOLO



Sezione crogioli piccoli -



NINFA

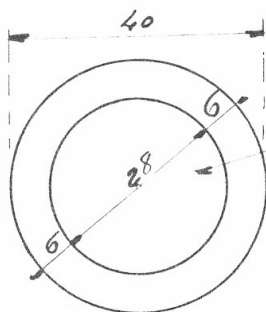


TIPO ZMA - 54 x 34 x 40
Peso Kg. 45

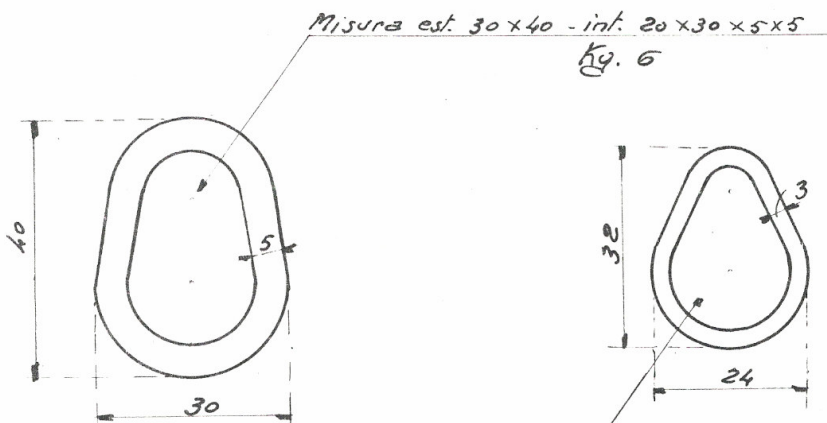
TAVOLA N° 4

Scala 1:10

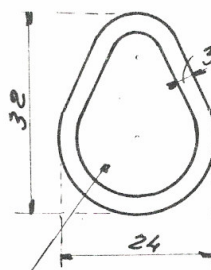
GALLEGGIANTI



Cerchio $\phi 60$ - mis. est. 60 - int. $48 \times 6 \times 6$ Fig. 15
 " $\phi 50$ " " 50 - " $38 \times 6 \times 6$ " 12
 " $\phi 35$ " " 35 - " $25 \times 5 \times 5$ " 7



Misura est. 30×40 - int. $20 \times 30 \times 5 \times 5$
 Fig. 6



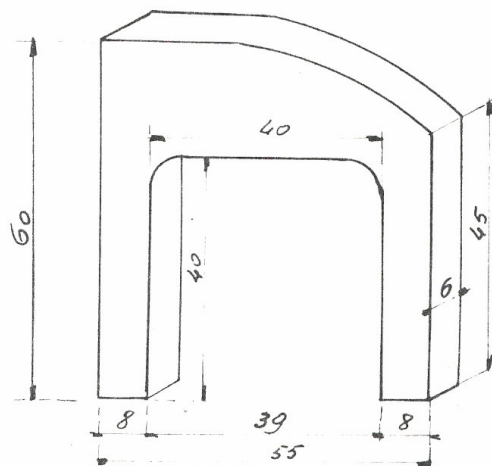
est. 32×24 - int. $26 \times 18 \times 3 \times 3$ - Fig. 8

TAVOLA N° 5

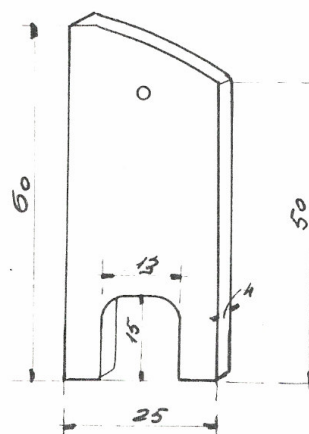
Scala. 1:10

PORTINE

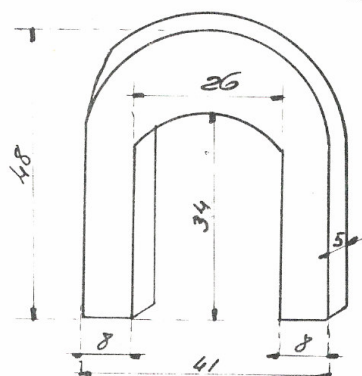
TIPO N° 1 - Kg. 10



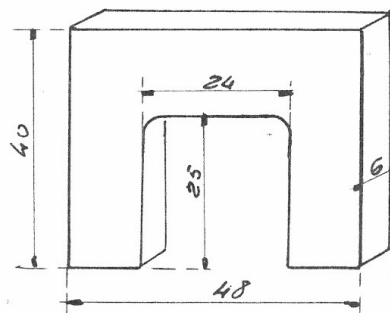
TIPO N° 6 - Kg. 11



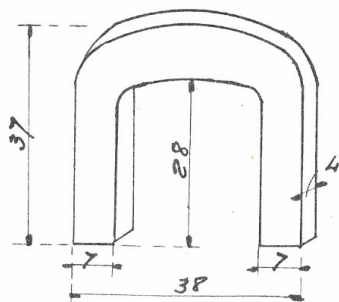
TIPO N° 2 - Kg. 8



TIPO N° 10 - Kg. 18



TIPO N° 3 - Kg. 5



COPERCHI

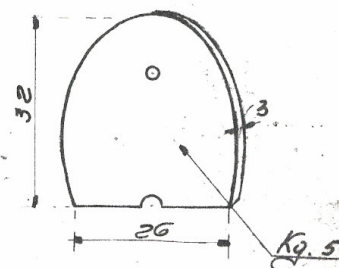
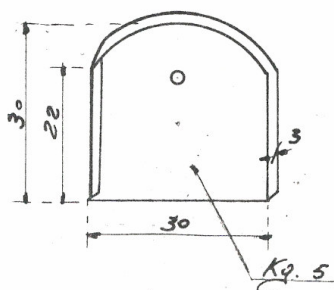
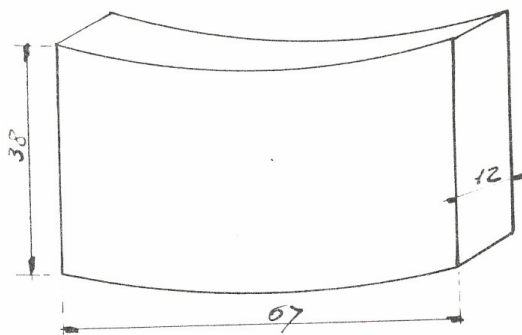


TAVOLA N° 6

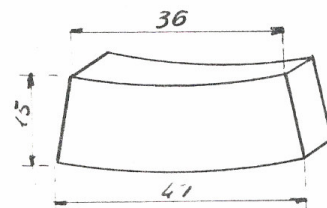
Scala 1:10

ASIO Kg. 55
Piastre per chiusura forni



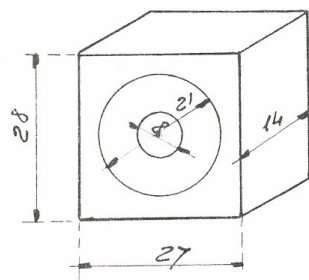
BRICCO SAG. GROSSO

Kg. 14



BOCCA BRUCIATORE

Kg. 20



LIMELLE

Kg. 12

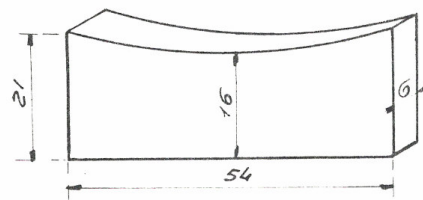


TAVOLA N° 7
scala 1:10

BLOCCHI MAT. COTTO PER BANCHI FORNI

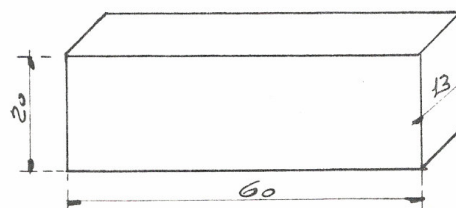
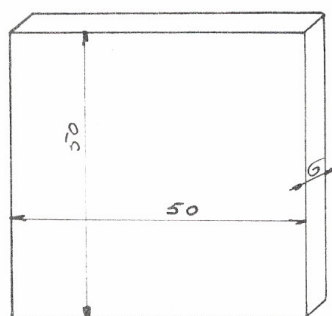
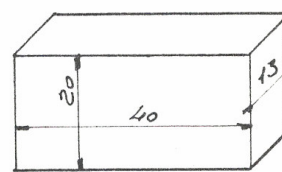
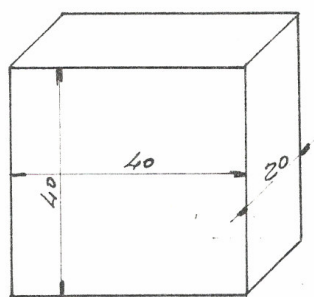
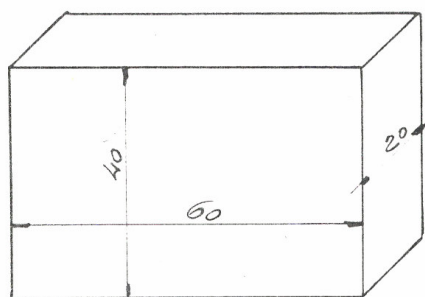
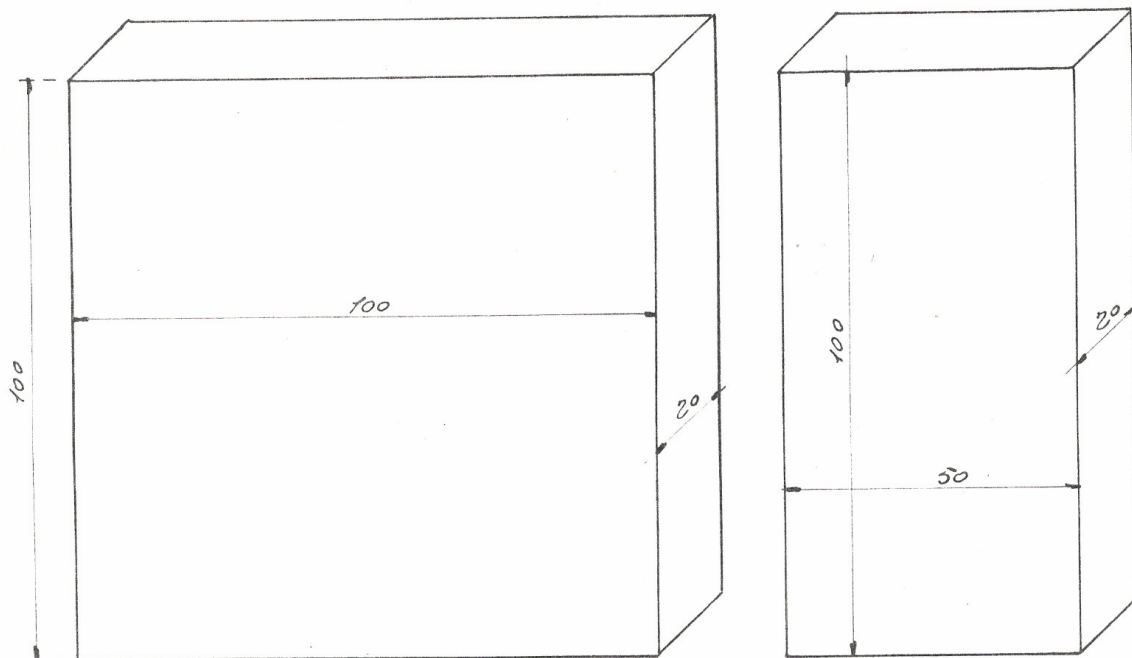
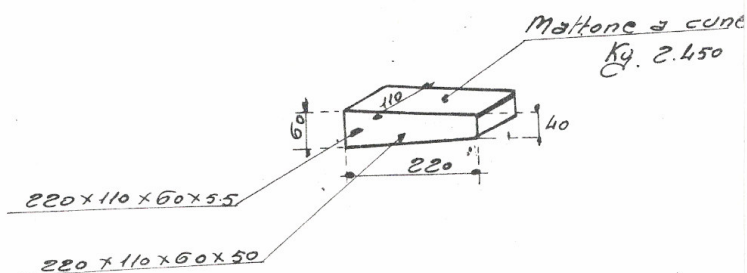
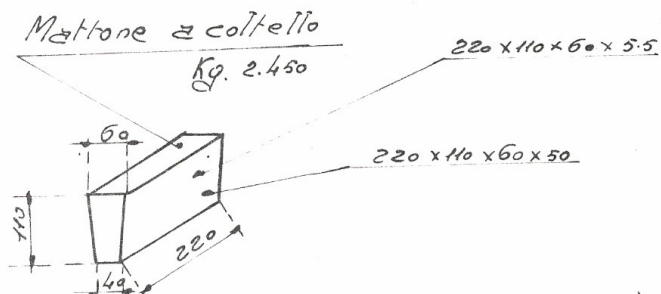
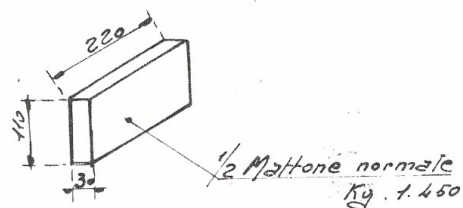
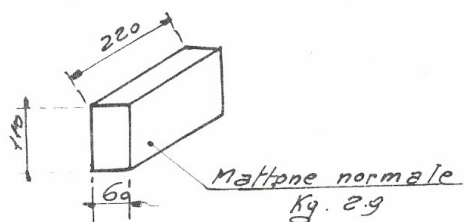


TAVOLA N° 8

Scala 1:10

MATTONAME VARIO

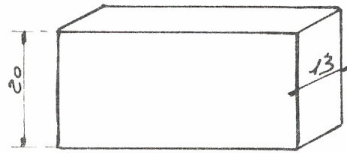


Tipo	Alc. O ₃	Peso volume	Temp. Fusione	Temp. esercizio
42	40/43%	2	1730°	1450°
36	34/36%	2	1650°	1400°
30	28/30%	1.95	1650°	1350°
20	18/20%	1.90	1620°	1000°

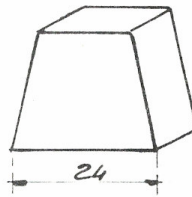
TAVOLA N° 9
scala 1:10

MATERIALE SABBIA

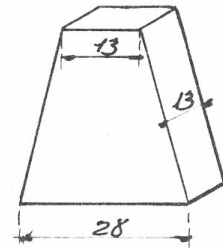
BRICCO Kg. 20



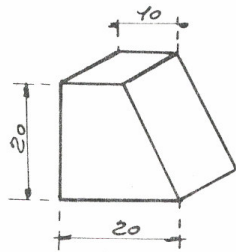
QUARELLI sag Kg. 12



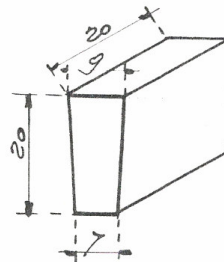
COLONNE Kg. 16



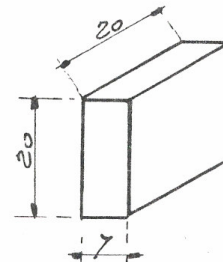
IMPOSTA Kg. 12



CUNEO Kg. 65



QUARELLI come N° 1 Kg. 5



CUNEO sag. N° 2 Kg. 5.5

