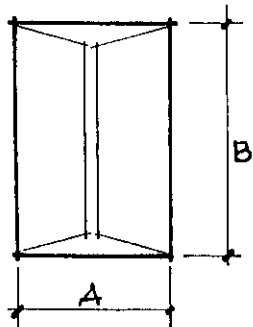
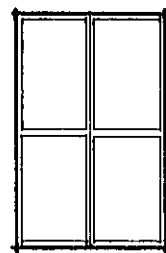
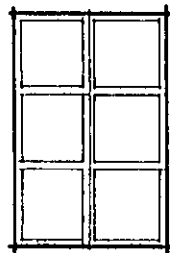


APERTURE ESTERNE

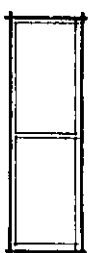
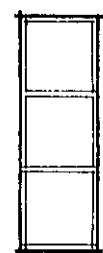
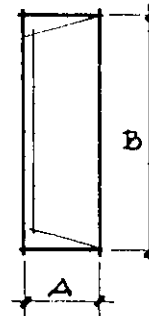
RAPPORTI DIMENSIONALI E TIPI



RAPPORTO STAND.
 $A/B = 0,65 - 0,70$

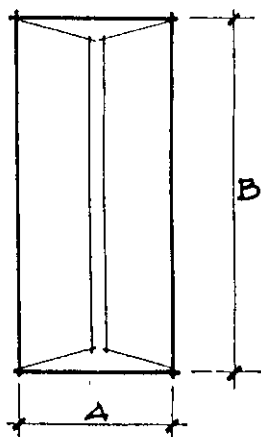


FINESTRA DOPPIA ANTA

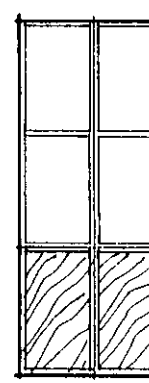
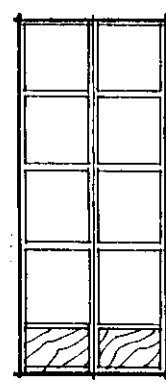
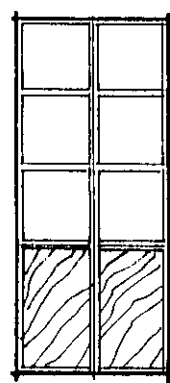


FINESTRA
ANTA UNICA

RAPP. STAND.
 $A/B = 0,32 - 0,35$

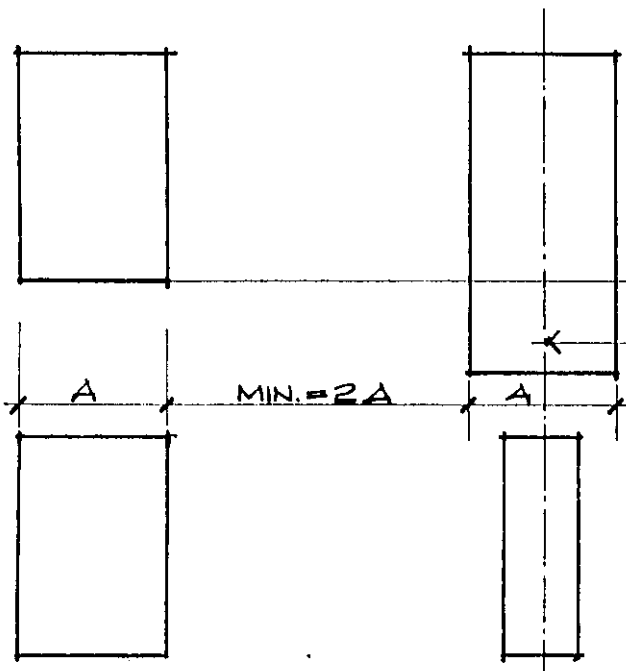


RAPPORTO STAND.
 $A/B = 0,32 - 0,35$



PORTA FINESTRA DOPPIA ANTA

CRITERI COMPOSITIVI

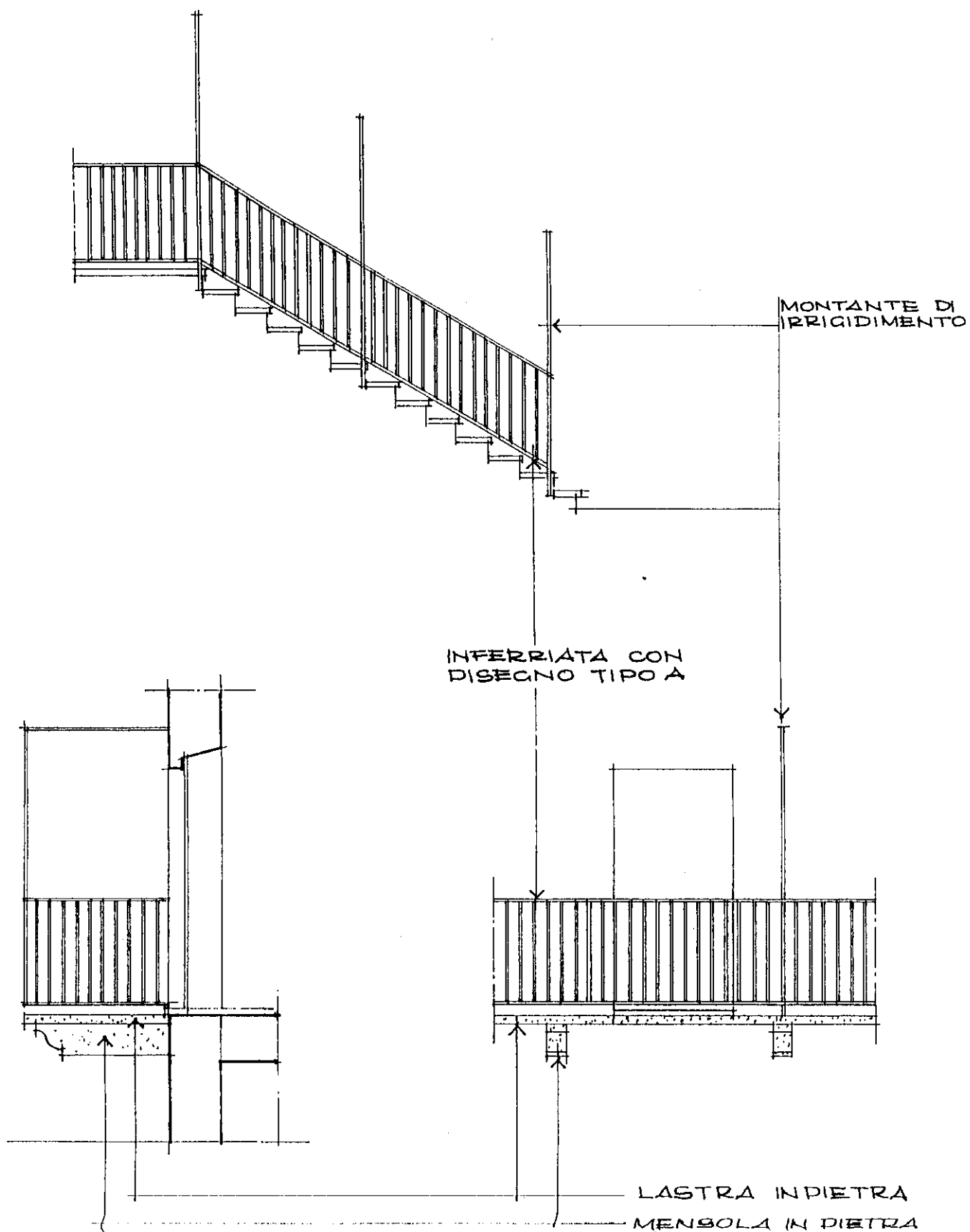


RIFERIMENTI PER
GLI ALLINEAMENTI

FILO INFERIORE

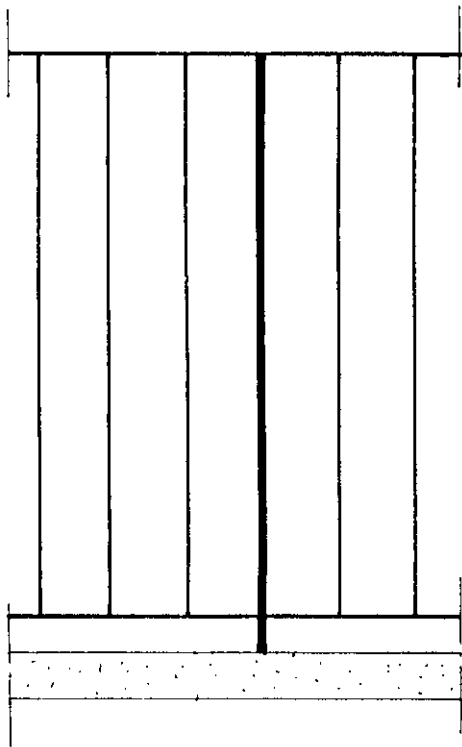
ASSE DI SIMMETRIA

SCALE ESTERNE - BALCONI

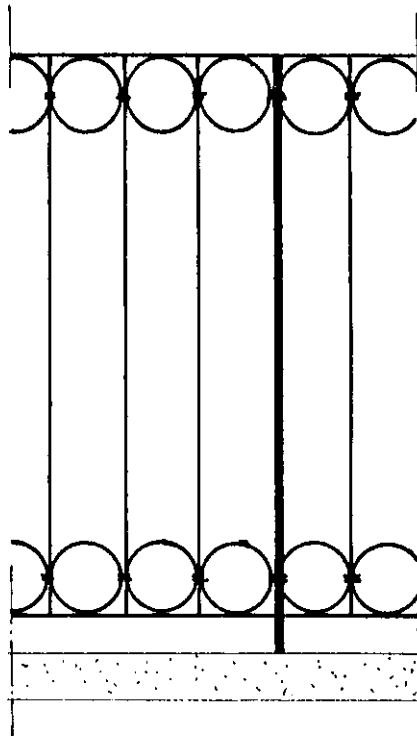


RINGHIERE - RECINZIONI

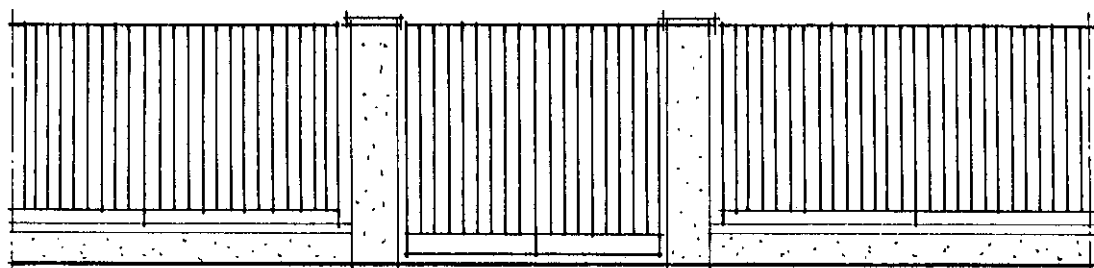
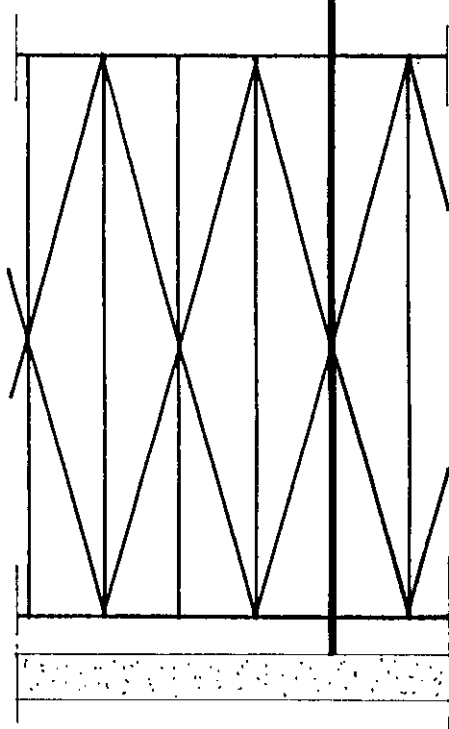
TIPO A



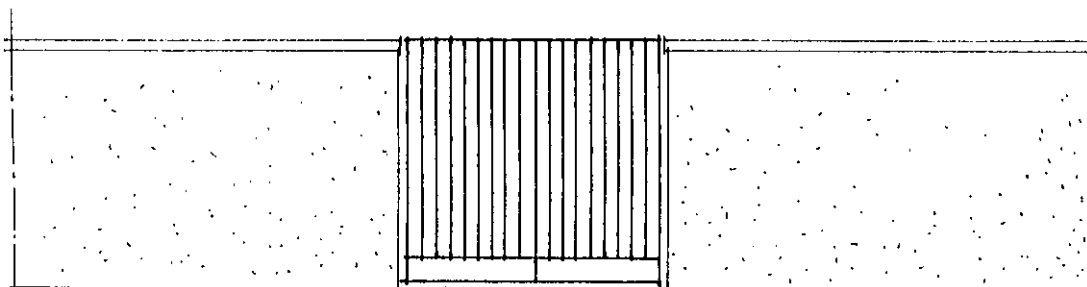
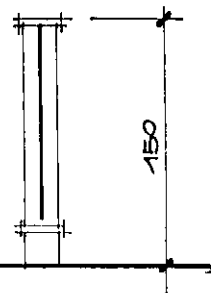
TIPO B



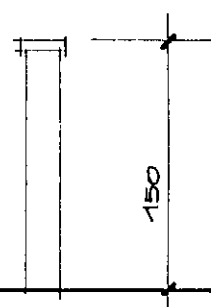
TIPO C



RECINZIONE CON INFERRIATA E CANCELLO DEL TIPO A

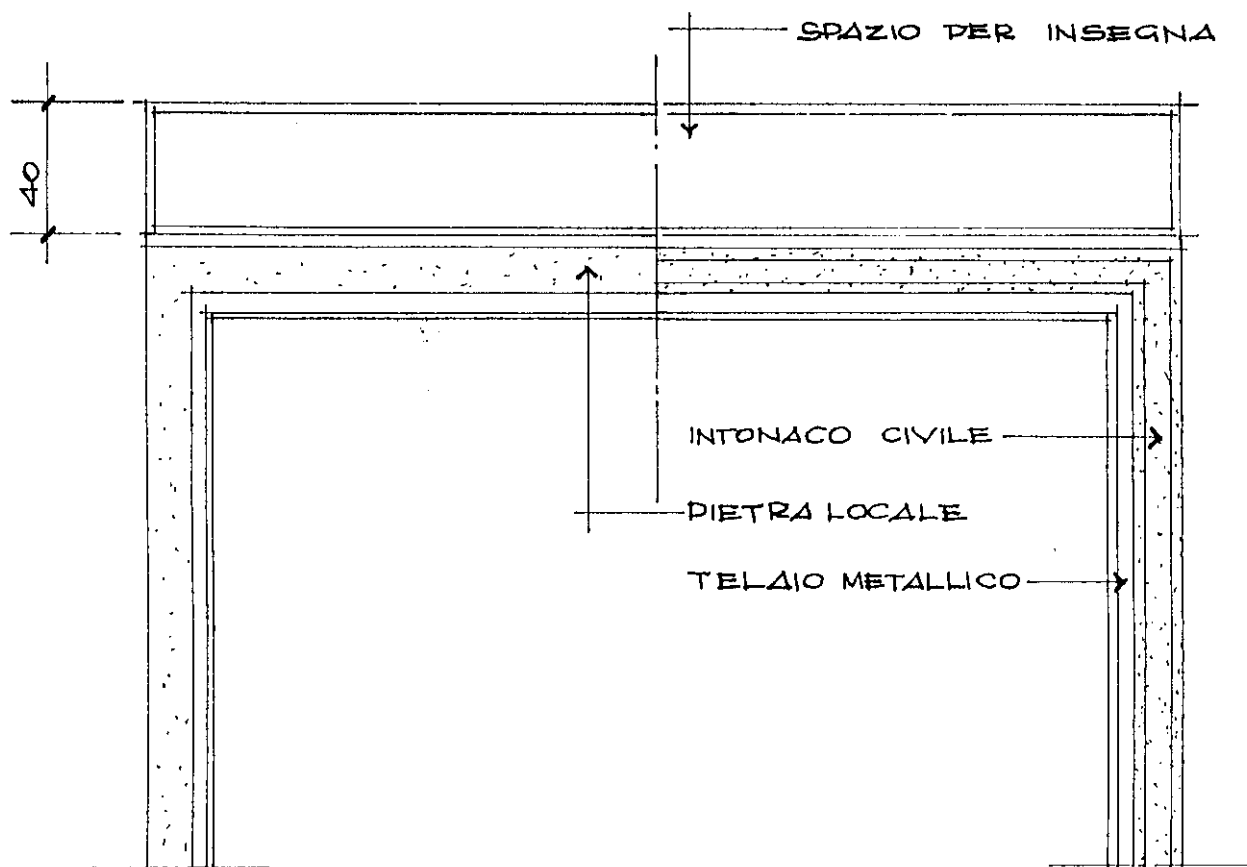
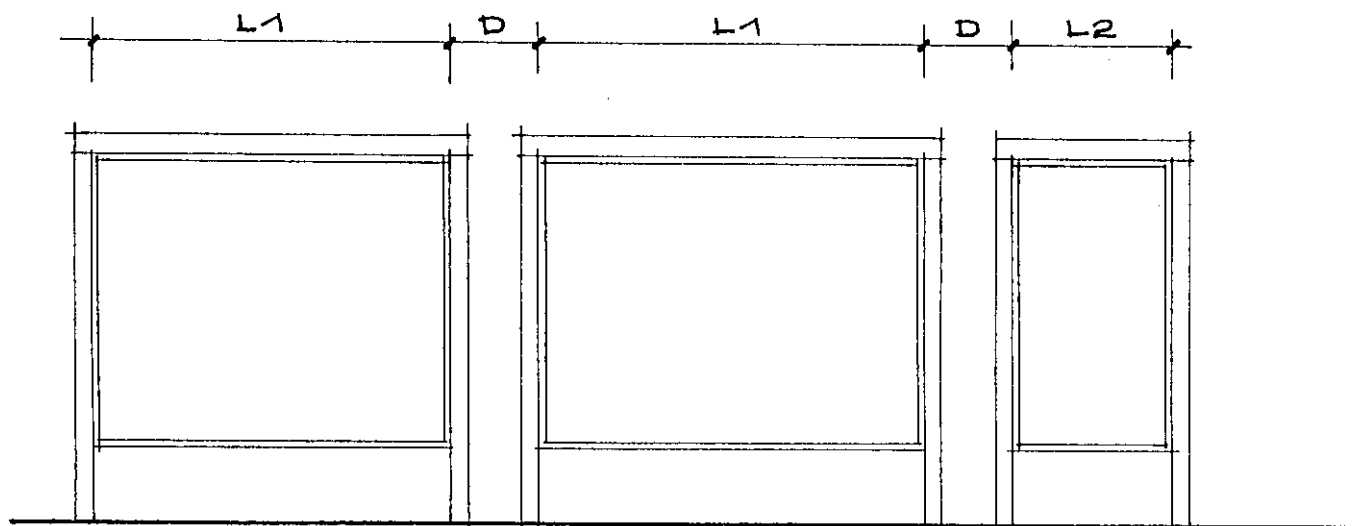


RECINZIONE CON MURO PIENO INTONACATO E COPERTINA SUPERIORE IN PIETRA - CANCELLO IN FERRO TIPO A

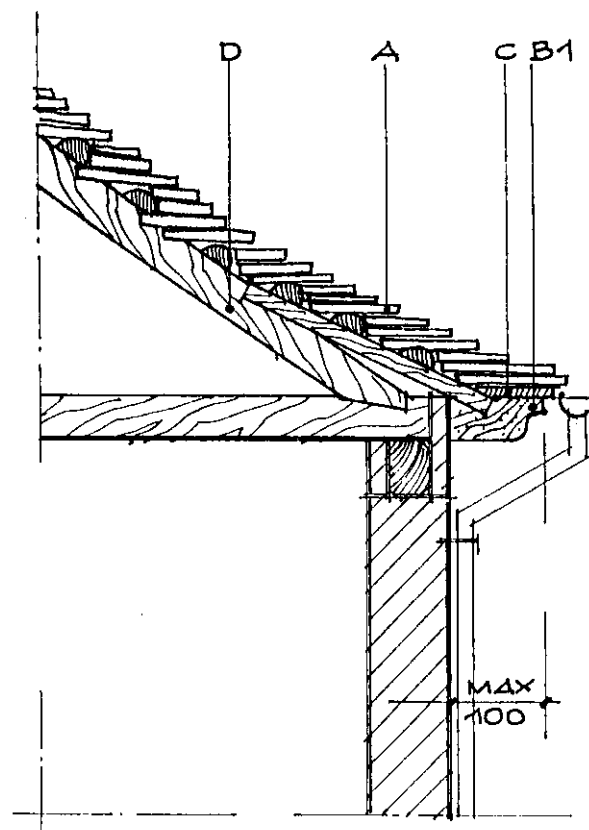
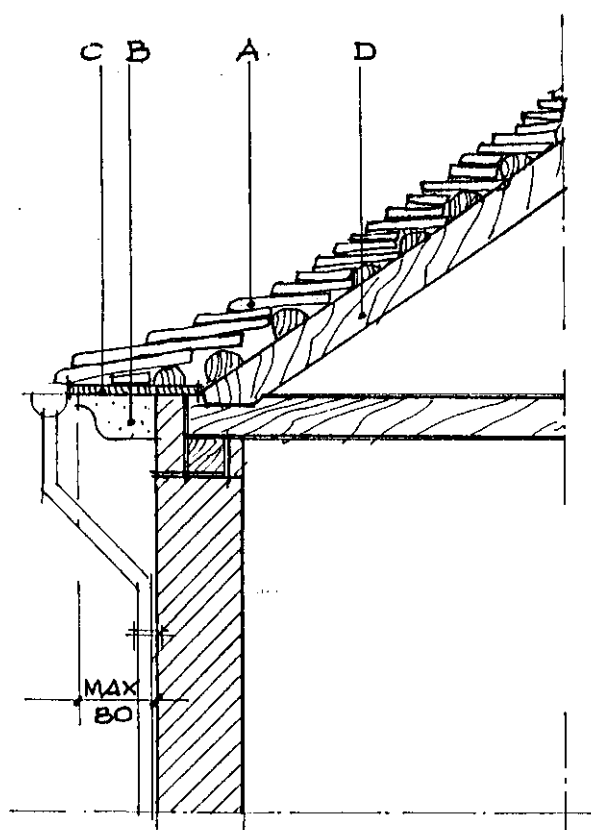
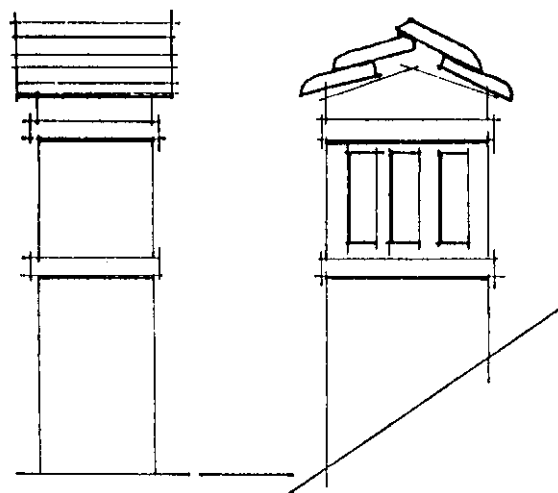
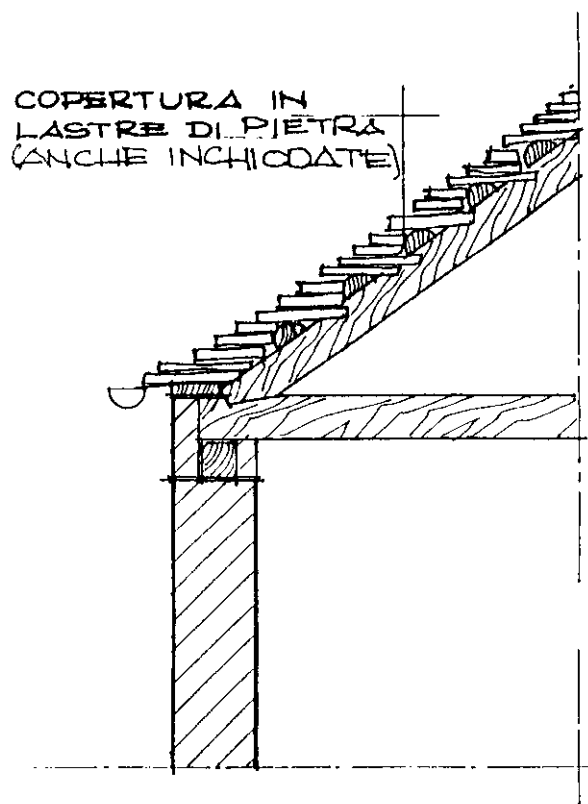


VETRINE

$D \geq 1/4$ DELLA L MAGGIORE



COPERTURE - COMIGNOLI



- A - COPERTURA IN LASTRE DI PIETRA - PENDENZA FALDE 70-90%
 B - MENSOLA IN LEGNO O PIETRA LOCALE B1 - MENSOLA IN LEGNO
 C - LASTRE DI PIETRA O TAVOLE DI LEGNO
 D - STRUTTURA PORTANTE IN LEGNO O LATERO-CEMENTO