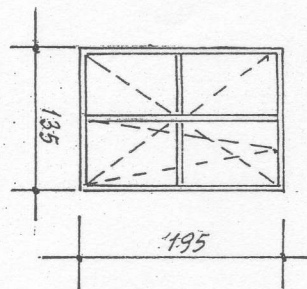


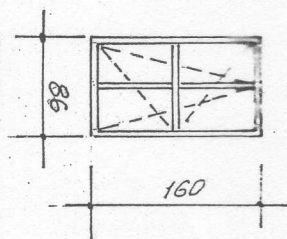
OKNA DREWNIANE

BIAŁY DOMEK

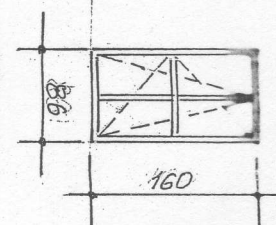


SZT-12

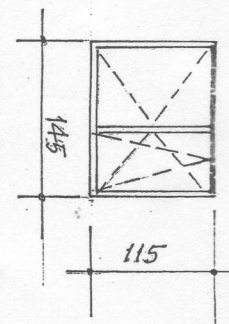
*W tym - 6 szt. uchylne z prawej
- 6 szt. uchylne z lewej*



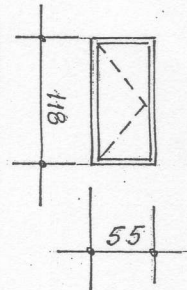
SZT-1



SZT-1



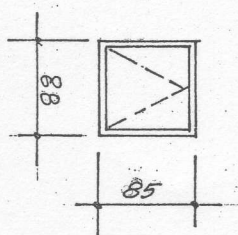
SZT-1



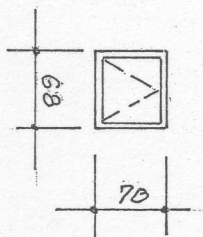
SZT-1

UWAGA

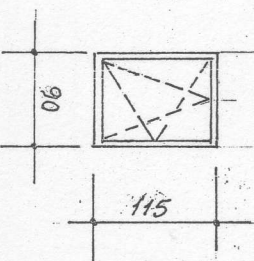
Wymiary sprawdzic w naturze



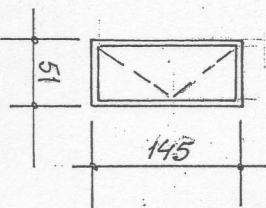
SZT-2



SZT-2

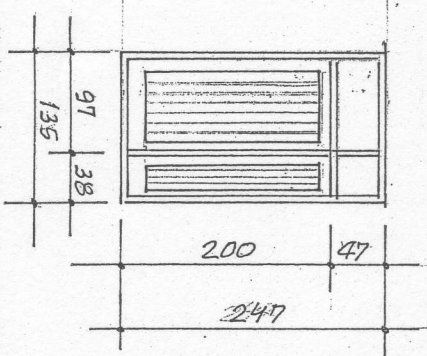


SZT-1

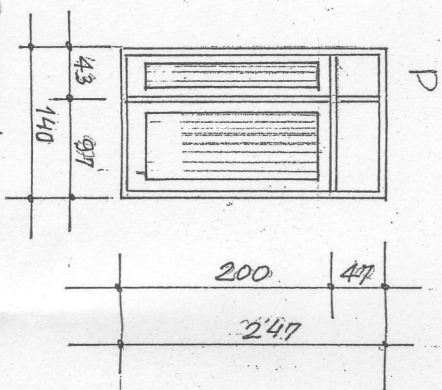


SZT-1

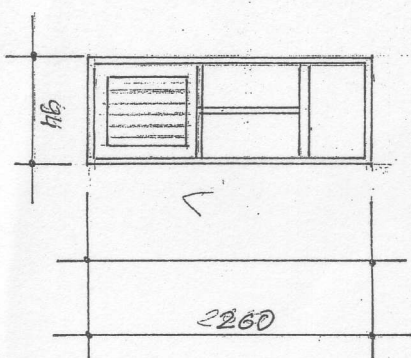
DRZWI ZEWNĘTRZNE



SZT-1

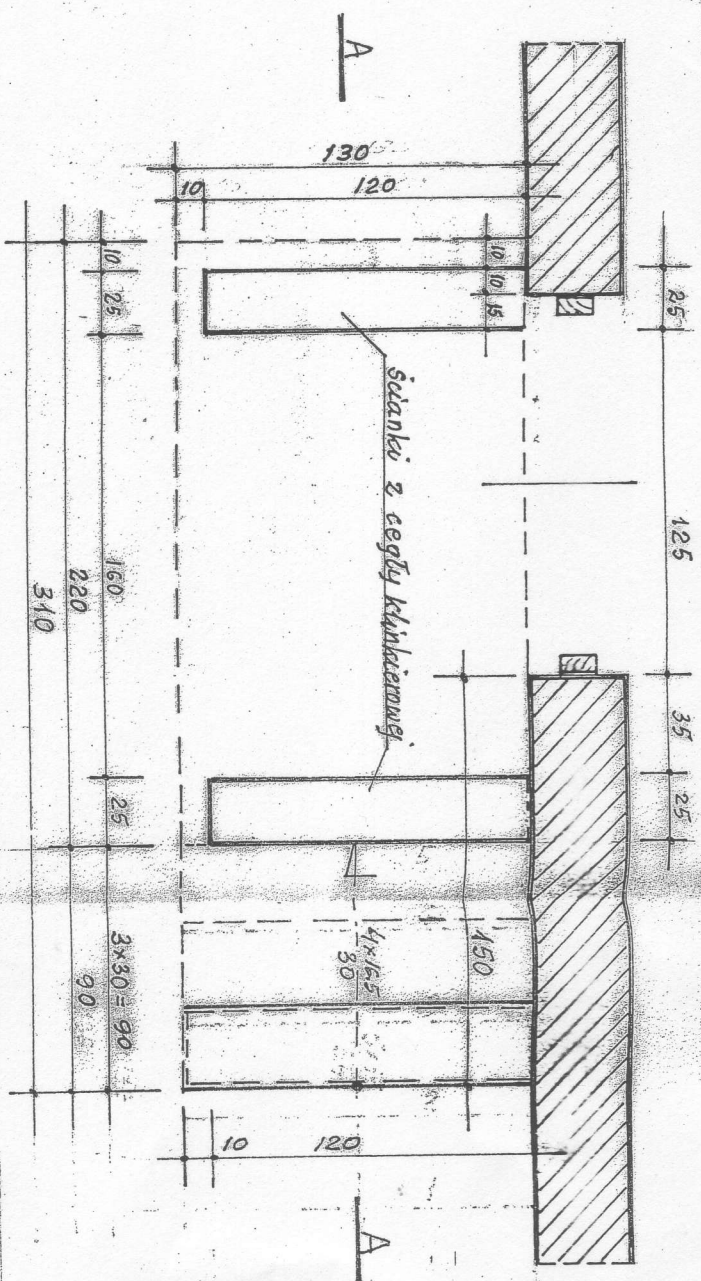


SZT-1



SZT-1

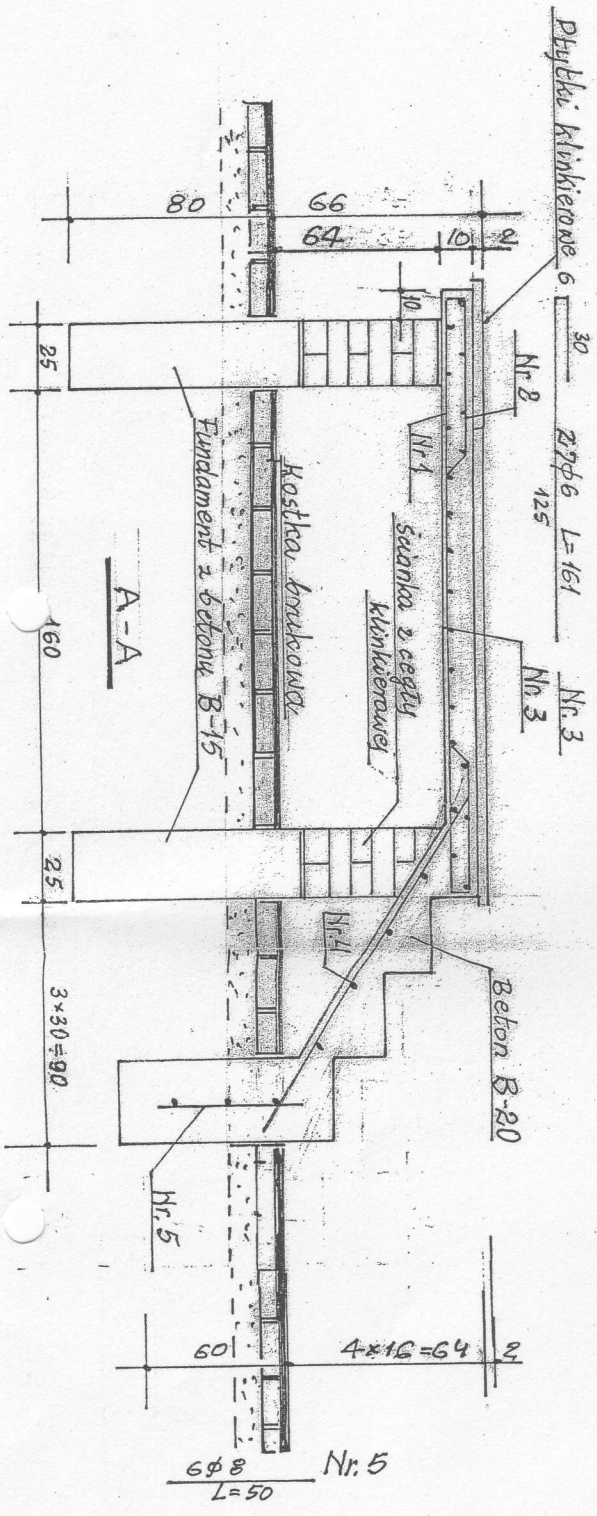
DRZWI BALKONOWE

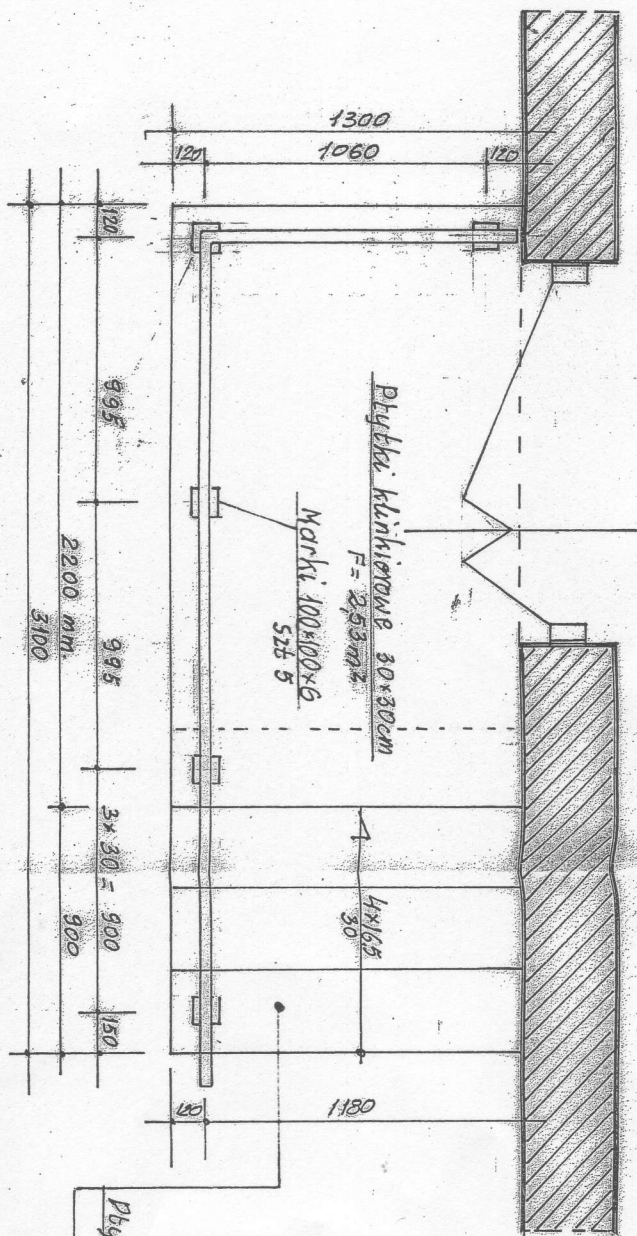


PLAN SCHODÓW 1:20

Nr. 1 6 8 $\phi 8$ 0085cm 205 L=217 6
 Nr. 2 6 1 58 7 $\phi 8$ 0025cm h=235 9 42 6
 Nr. 3 125 27 $\phi 6$ L=161 6
 Nr. 4 14 58 L=145 6

BETON B-20
STAL - A8G2 i St35X





WYKAZ MATERIAŁÓW

1	Stupki $\varnothing 40 \times 40 \times 3 = 5,50 \text{ mb} \times 3,57 =$	19,64 kg
2	Poręcze $\varnothing 50 \times 30 \times 3 = 4,55 \text{ mb} \times 3,97 =$	18,06 kg
3	Stożkowy por. $\varnothing 30 \times 20 = 8,60 \text{ mb} \times 3,17 =$	27,25 kg
4	Stożkowy por. $\varnothing 18 = 24,30 \text{ mb} \times 0,88 =$	21,55 kg
5	Marki 100x100x6 szt 5 =	5,00 kg
Razem		91,90 kg
Dodatek na spoiny 1,8%		1,65 kg
Razem		93,55 kg
Ciężar 1 mb balustrady		~ 21,92 kg
Kalki anodowane $\varnothing 7 \times 80 \text{ mm}$		~ 20, szt.

Płytki klinierowe anodowane
 $4 \times 132 = 5,28 \text{ mb} - 1,58 \text{ m}^2$

RYZYT SCHODÓW 1:20

