Data utw orzenia: **2017.02.21**
Rew izja:

Numer projektu
60515

NAZWA ELEMENTU : **SC-2 SC-P 2180 / 200**

ILOŚĆ ELEMENTÓW : **2 szt.**

RYSUNEK NR
60515/602

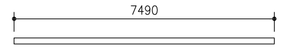
TABELA ZMIAN

Rew izja	Data	Opis zmiany

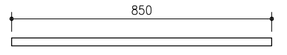
SKALA 1:10

F1

F1a #12 – 30 szt.
L = 7490

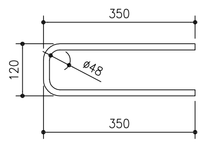


F1b #20 – 2 szt.
L = 850

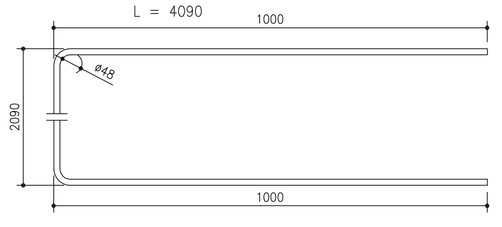


F5

F5a #12 – 30 szt.
L = 820

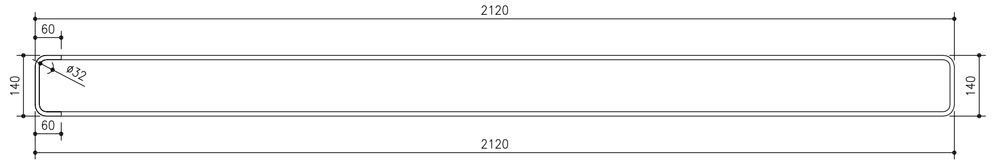


F5b #12– 4 szt.
L = 4090



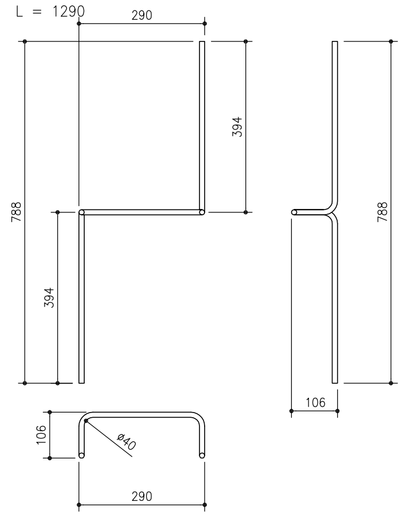
F12

F12a #8 – 42 szt.
L = 4780



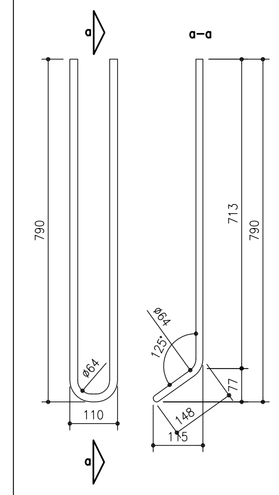
F36

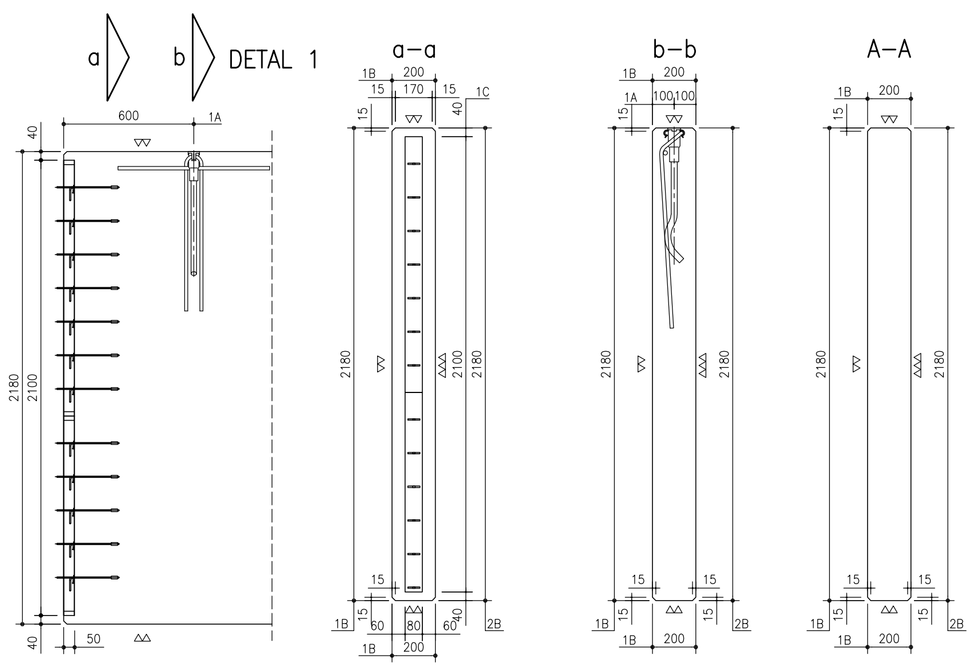
F36a #10 – 32 szt.
L = 1290



F16

F16a #16 – 2 szt.
L = 1840





UWAGA!:

01. HAK FALOWY PFEIFER Rd42x4,5 (1A) SŁUŻY DO PODNIESIENIA ELEMENTU Z FORMY I DALSZEGO TRANSPORTU ELEMENTU.

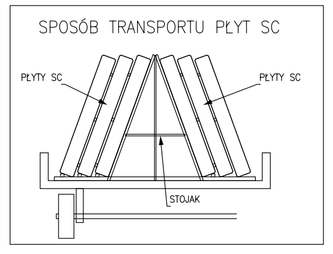
02. FAZOWANIE WSZYSTKICH KRAWĘDZI PŁYTY ŚCIANY SC 15x15mm

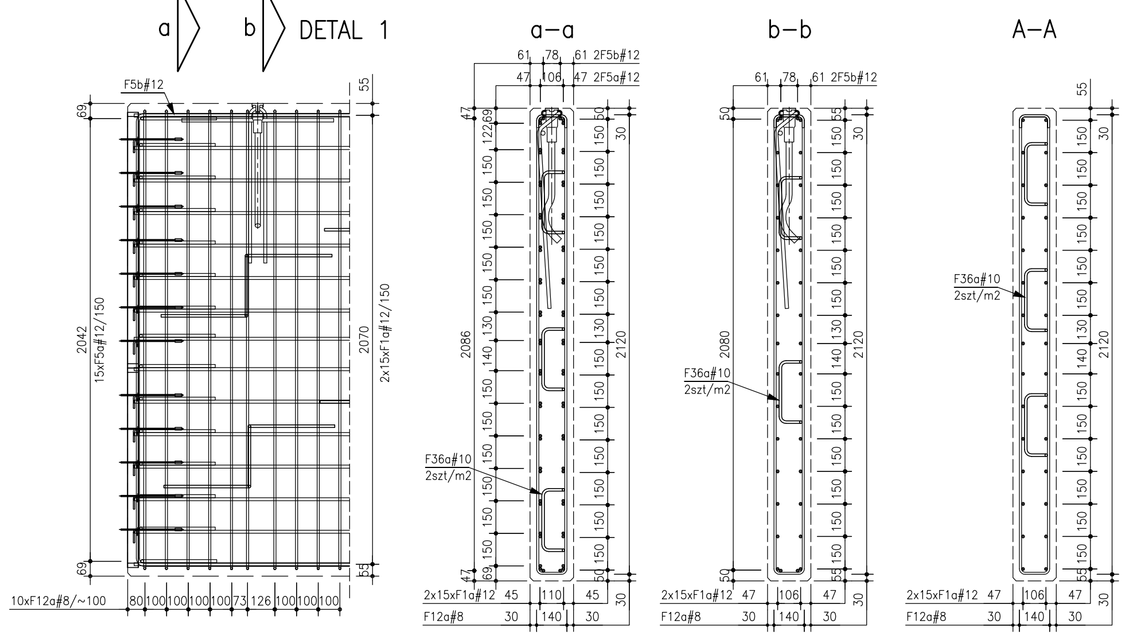
03. WYKONYWAĆ NA STOŁACH UCHYLNYCH

04. PODNOSZENIE ELEMENTU Z FORMY

05. TRANSPORT I SKŁADOWANIE NA STOJAKACH W PŁASZCZYŹNIE PIONOWEJ (JAK W FAZIE EKSPLOATACJI).

SPOSÓB TRANSPORTU PŁYT SC




a
b
DETAL 1
F5b#12
55
60
2042
15x(94)=1410/150
2070
2x15x(71)=1065/150
30
10xF12ø8/~100
80
100
100
100
100
73
126
100
100
100
a–a
61
78
61
2F5b#12
47
106
47
2F5a#12
47
122
30
150
150
150