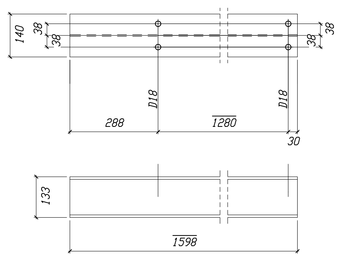
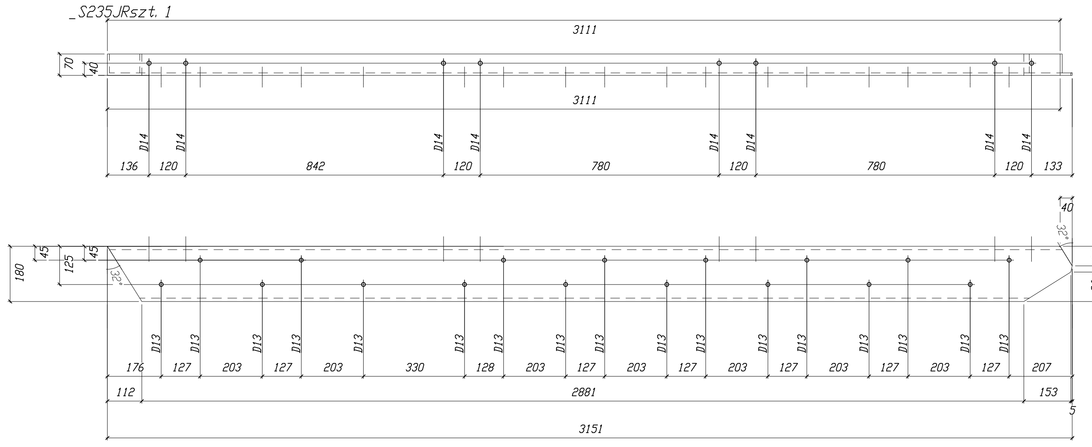
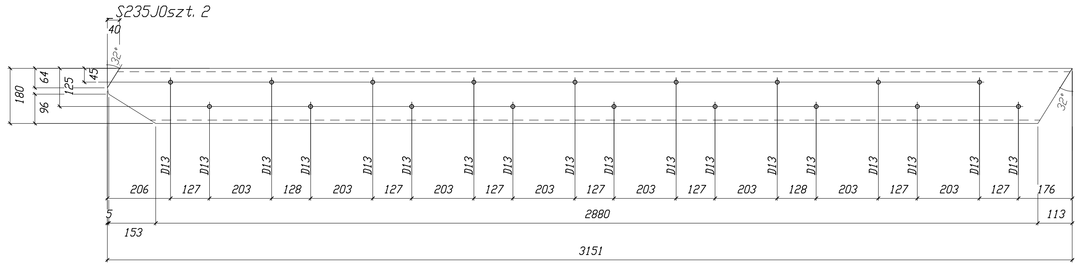


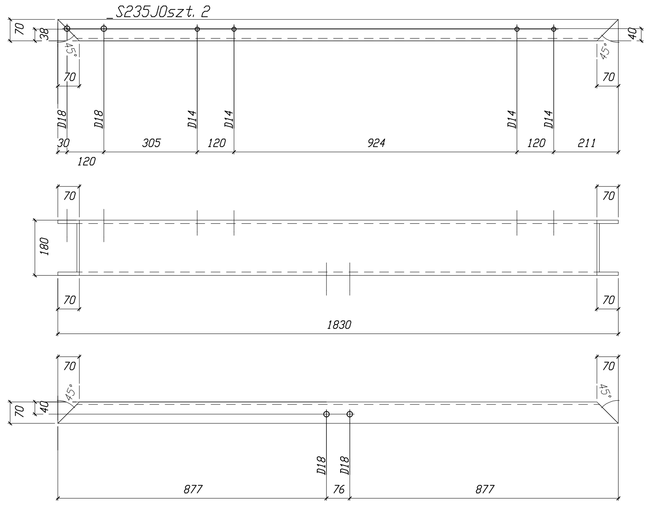
Poz. 12
HEA140 L=1598
_S235JRszt. 1



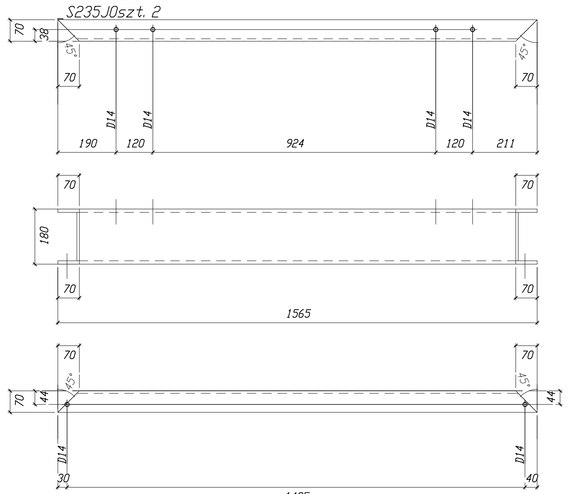
Poz. 13
U180 L=3151
S235J0szt. 2



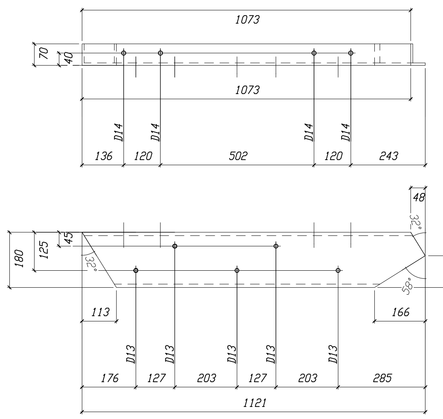
Poz. 14
U180 L=3151
_S235J0szt. 2



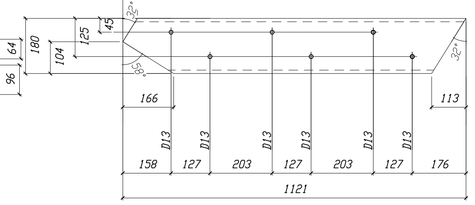
Poz. 15
U180 L=1830
S235J0szt. 2



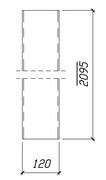
Poz. 16
U180 L=1565
_S235J0szt. 1



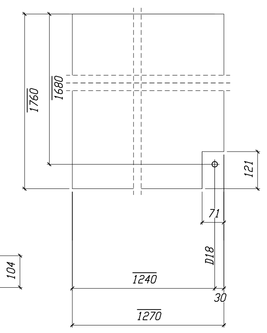
Poz. 17
U180 L=1121
_S235J0szt. 1



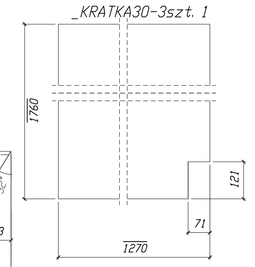
Poz. 18
U180 L=1121
_S235J0szt. 1



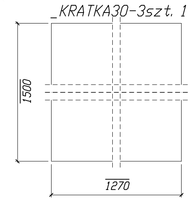
Poz. 19
MSH120×4 L=2095
_S235JRszt. 1



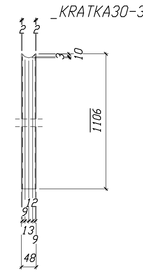
Poz. 26
GIRO30×3-30×44-P L=1270
_KRATKA30-3szt. 1



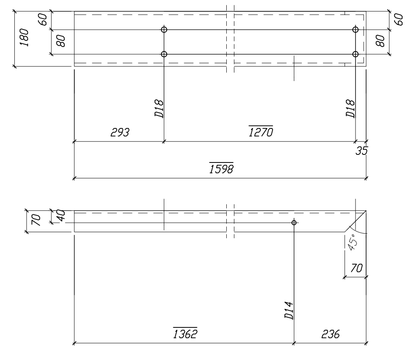
Poz. 27
GIRO30×3-30×44-P L=1270
_KRATKA30-3szt. 1



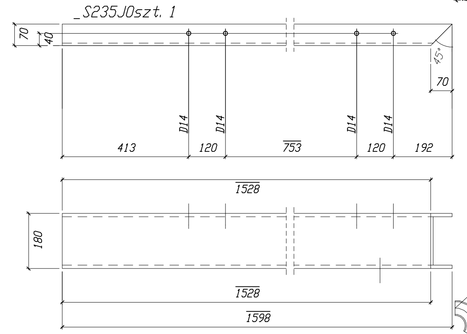
Poz. 28
GIRO30×3-30×44-P L=1270
_KRATKA30-3szt. 1



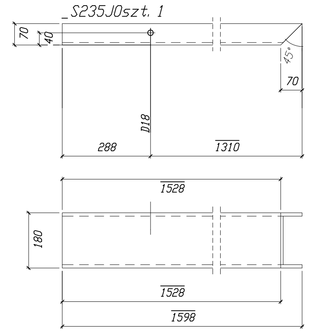
Poz. 1001
RDHR48. 3×3. 6 L=1106
szt. 2



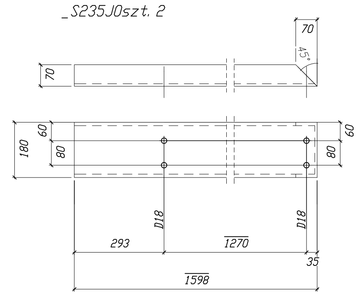
Poz. 1004
U180 L=1598
_S235J0szt. 1



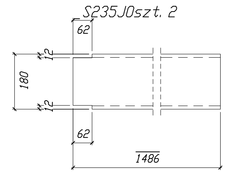
Poz. 1005
U180 L=1598
_S235J0szt. 1



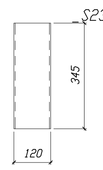
Poz. 1006
U180 L=1598
_S235J0szt. 2



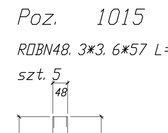
Poz. 1007
U180 L=1598
S235J0szt. 2



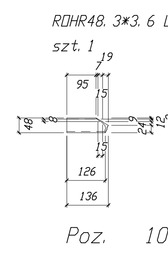
Poz. 1008
U180 L=1486
S235J0szt. 1



Poz. 1009
MSH120×4 L=345
_S235JRszt. 1

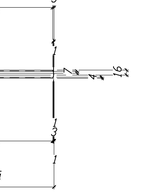


Poz. 1010
RDHR48. 3×3. 6 L=1106
szt. 6



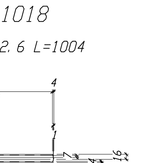
Poz. 1011
RDHR48. 3×3. 6 L=1090
szt. 10

ROGEWINKEL: 120 01 Grad



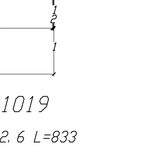
Poz. 1012
RDBN48. 3×3. 6×57 L=121
szt. 1

Rogewinkel: 90 Grad



Poz. 1013
RDBN48. 3×3. 6×57 L=89
szt. 1

ROGEWINKEL: 58 Grad

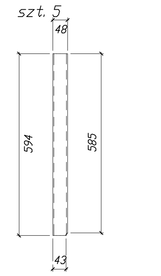


Poz. 1014
RDBN48. 3×3. 6×57 L=58
szt. 1

ROGEWINKEL: 32 01 Grad

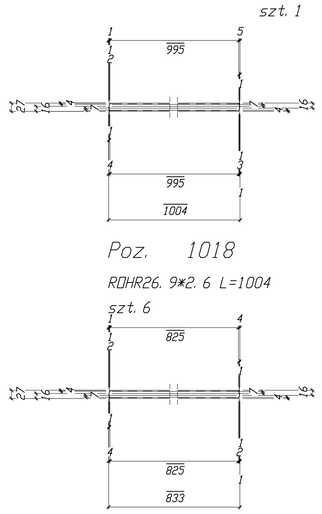
Poz. 1015
RDBN48. 3×3. 6×57 L=32
szt. 5

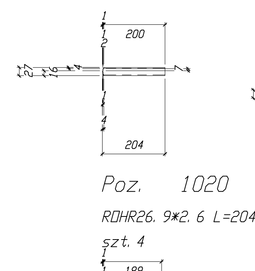
ROGEWINKEL: 32 01 Grad



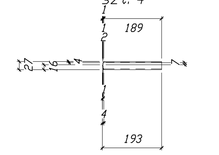
Poz. 1016
RDHR48. 3×3. 6 L=594
szt. 1

Poz. 1017
RDHR48. 3×3. 6 L=136
szt. 1

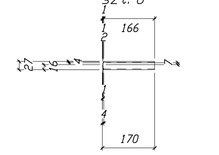




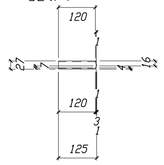
Poz. 1020
RDHR26. 9×2. 6 L=204
szt. 4



Poz. 1021
RDHR26. 9×2. 6 L=193
szt. 6

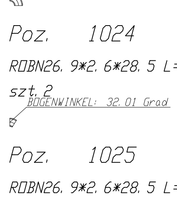


Poz. 1022
RDHR26. 9×2. 6 L=170
szt. 4



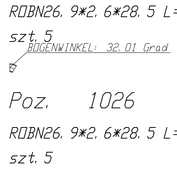
Poz. 1023
RDHR26. 9×2. 6 L=125
szt. 2

Rogewinkel: 90 Grad



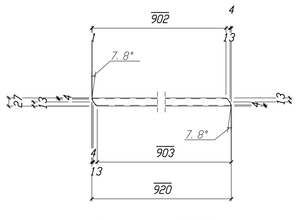
Poz. 1024
RDBN26. 9×2. 6×28. 5 L=45
szt. 2

ROGEWINKEL: 32 01 Grad



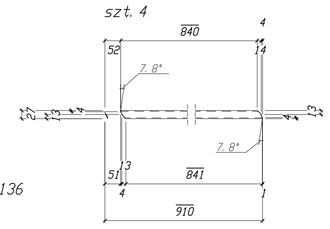
Poz. 1025
RDBN26. 9×2. 6×28. 5 L=16
szt. 5

ROGEWINKEL: 32 01 Grad

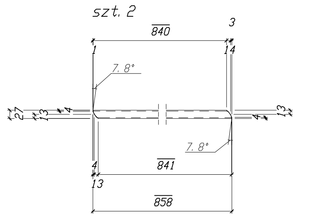


Poz. 1026
RDBN26. 9×2. 6×28. 5 L=16
szt. 5

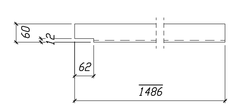
Poz. 1027
RDHR26. 9×2. 6 L=920
szt. 4



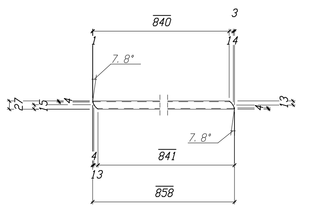
Poz. 1028
RDHR26. 9×2. 6 L=910
szt. 2



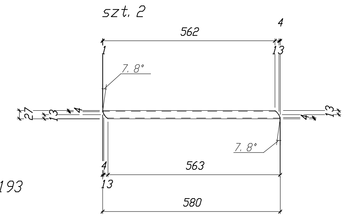
Poz. 1029
RDHR26. 9×2. 6 L=858
szt. 4



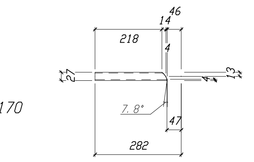
Poz. 1039
L60×6 L=1486
_S235J0szt. 1



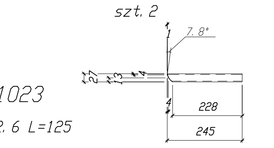
Poz. 1030
RDHR26. 9×2. 6 L=858
szt. 2



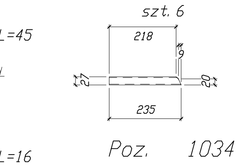
Poz. 1031
RDHR26. 9×2. 6 L=580
szt. 2



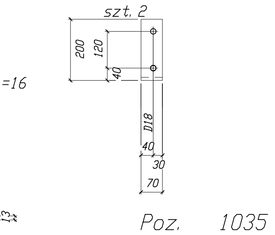
Poz. 1032
RDHR26. 9×2. 6 L=282
szt. 2



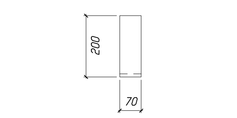
Poz. 1033
RDHR26. 9×2. 6 L=245
szt. 6



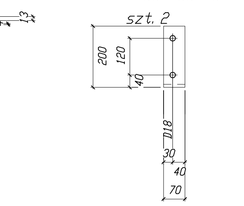
Poz. 1034
RDHR26. 9×2. 6 L=235
szt. 2



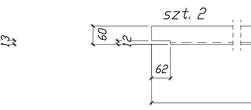
Poz. 1035
L200×100×10 L=70
szt. 2



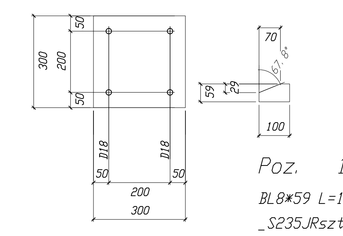
Poz. 1036
L200×100×10 L=70
szt. 2



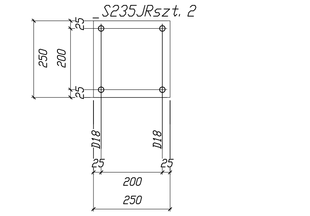
Poz. 1037
L200×100×10 L=70
szt. 2



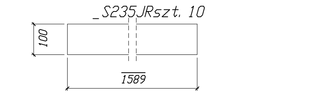
Poz. 1038
L60×6 L=1751
_S235J0szt. 2



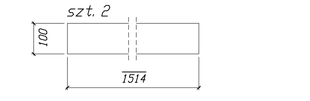
Poz. 1040
BL12×300 L=300
_S235JRszt. 2



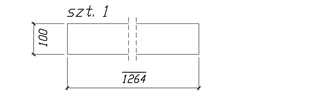
Poz. 1041
BL12×250 L=250
_S235JRszt. 10



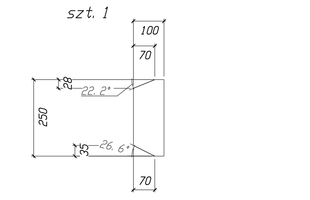
Poz. 1042
FL100×6 L=1589
szt. 2



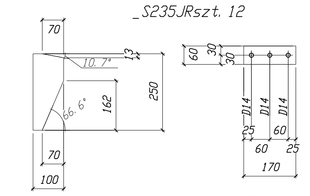
Poz. 1043
FL100×6 L=1514
szt. 1



Poz. 1044
FL100×6 L=1264
szt. 1

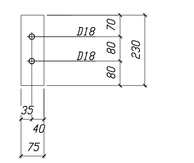


Poz. 1045
BL8×100 L=250
_S235JRszt. 12

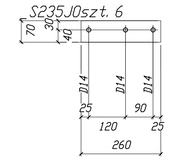


Poz. 1046
BL8×100 L=250
_S235JRszt. 4

Poz. 1049
FL60×12 L=170
szt. 18



Poz. 1047
FL75×12 L=230
S235J0szt. 6



Poz. 1048
FL70×12 L=260
szt. 2

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Faza projektu: PROJEKT BUDOWLANY
Skala: 1:10
Data opracow.: 12.2015

Nazwa rysunku: ELEMENTY POJEDYNCZE

Projekt nr	Rys. nr	Wersja
169_2015	SP-K	000

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