32x RD12x60 1001
1:10 1.4401

69x R033.7X2.6x976 1002
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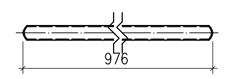

30x R033.7X2.6x86 1004
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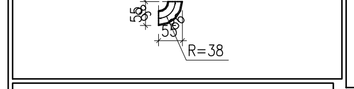

39x R042.4X3.2x1119 1005
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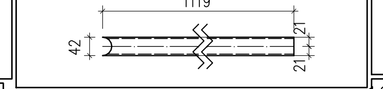
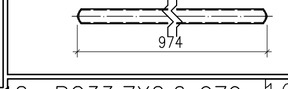


9x R033.7X2.6x974 1006
1:10 1.4401


8x R042.4X4x123 1007
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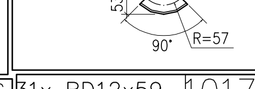

4x R042.4X4x44 1008
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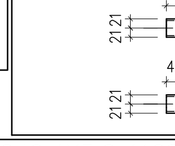
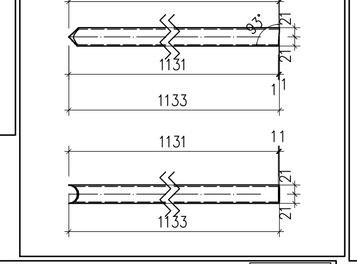
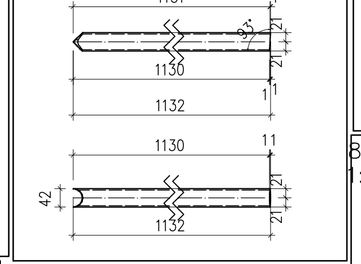
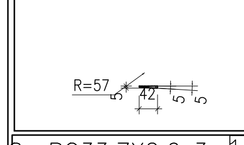
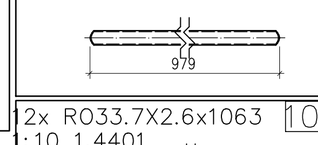
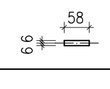


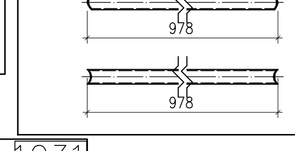
7x R042.4X3.2x1133 1011
1:10 1.4401


7x R042.4X3.2x1132 1012
1:10 1.4401


14x R042.4X4x5 1013
1:10 1.4401


12x R033.7X2.6x979 1015
1:10 1.4401


1x RD12x58 1253
1:10 1.4401


8x R033.7X2.6x978 1022
1:10 1.4401


12x R033.7X2.6x22 1018
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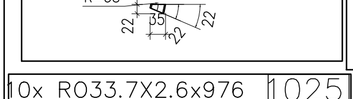
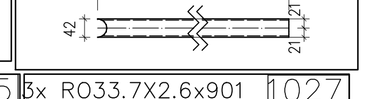
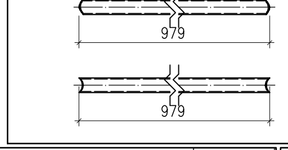
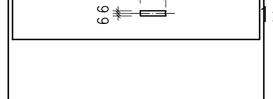
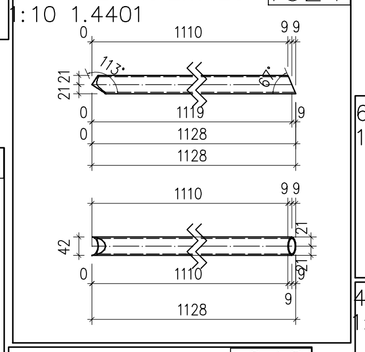
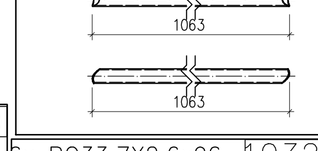


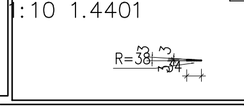
13x R042.4X3.2x1119 1019
1:10 1.4401


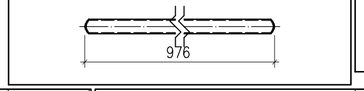
2x R033.7X2.6x979 1016
1:10 1.4401


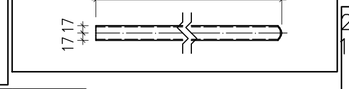
31x RD12x59 1017
1:10 1.4401


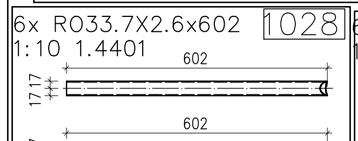
8x R042.4X3.2x1128 1024
1:10 1.4401


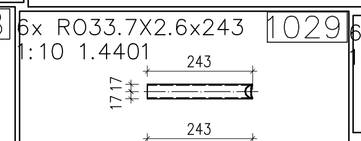
12x R033.7X2.6x1063 1020
1:10 1.4401


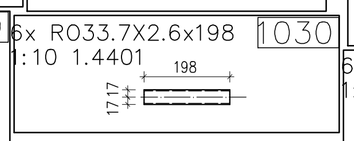
8x R033.7X2.6x3 1023
1:10 1.4401


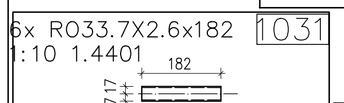
10x R033.7X2.6x976 1025
1:10 1.4401


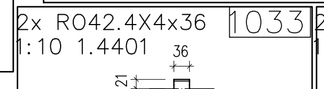
3x R033.7X2.6x901 1027
1:10 1.4401


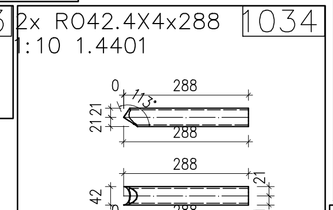
6x R033.7X2.6x602 1028
1:10 1.4401


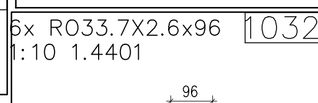
6x R033.7X2.6x243 1029
1:10 1.4401


6x R033.7X2.6x198 1030
1:10 1.4401


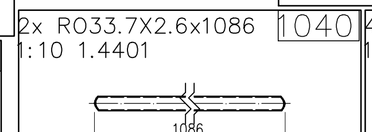
6x R033.7X2.6x182 1031
1:10 1.4401


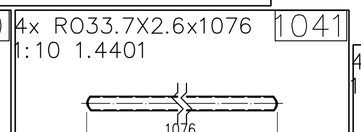
2x R042.4X4x36 1033
1:10 1.4401


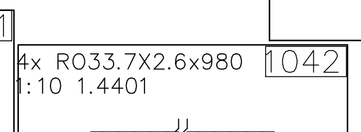
2x R042.4X4x288 1034
1:10 1.4401


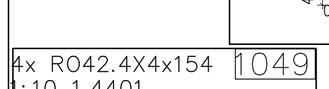
6x R033.7X2.6x96 1032
1:10 1.4401


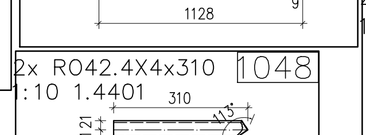
4x R042.4X4x721 1047
1:10 1.4401

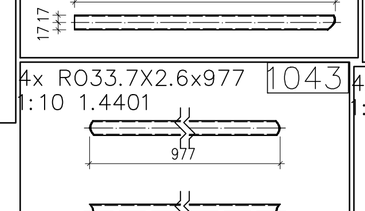
2x R033.7X2.6x1086 1040
1:10 1.4401


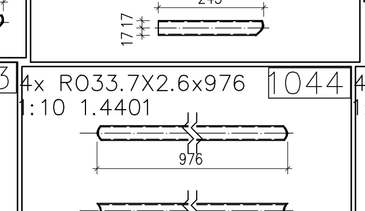
4x R033.7X2.6x1076 1041
1:10 1.4401


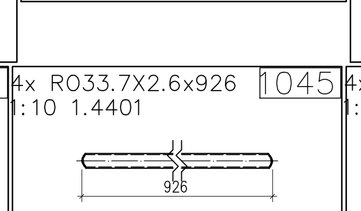
4x R033.7X2.6x980 1042
1:10 1.4401


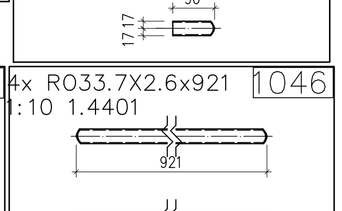
4x R042.4X4x154 1049
1:10 1.4401


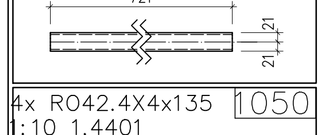
2x R042.4X4x310 1048
1:10 1.4401


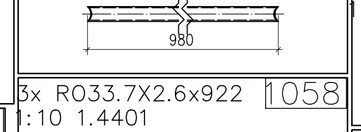
7x R033.7X2.6x977 1043
1:10 1.4401


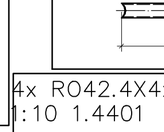
4x R033.7X2.6x976 1044
1:10 1.4401


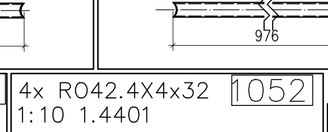
4x R033.7X2.6x926 1045
1:10 1.4401


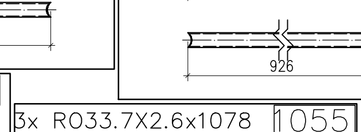
4x R033.7X2.6x921 1046
1:10 1.4401


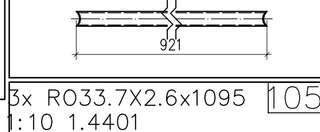
4x R042.4X4x135 1050
1:10 1.4401


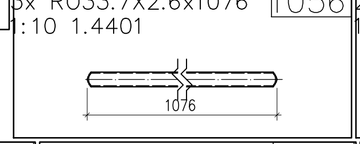
3x R033.7X2.6x922 1058
1:10 1.4401


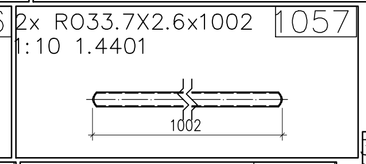
4x R042.4X4x91 1051
1:10 1.4401


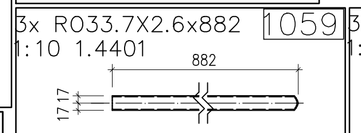
4x R042.4X4x32 1052
1:10 1.4401


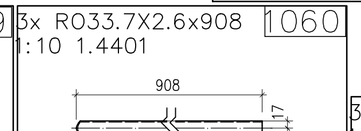
3x R033.7X2.6x1078 1055
1:10 1.4401


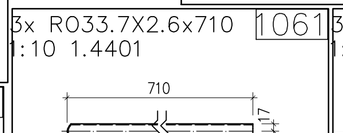
3x R033.7X2.6x1095 1054
1:10 1.4401


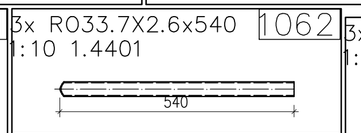
3x R033.7X2.6x1076 1056
1:10 1.4401


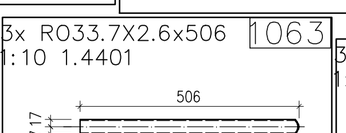
2x R033.7X2.6x1002 1057
1:10 1.4401


3x R033.7X2.6x882 1059
1:10 1.4401


3x R033.7X2.6x908 1060
1:10 1.4401


3x R033.7X2.6x710 1061
1:10 1.4401


3x R033.7X2.6x540 1062
1:10 1.4401


3x R033.7X2.6x506 1063
1:10 1.4401


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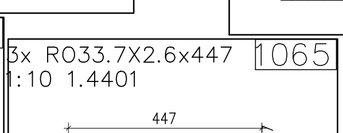

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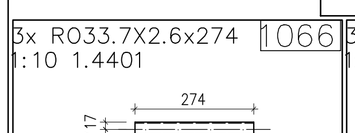

3x R033.7X2.6x78 1067
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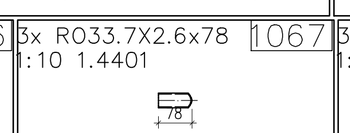

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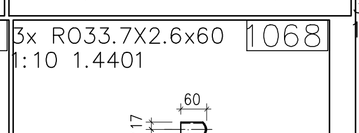

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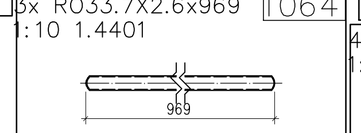

4x R042.4X3.2x1130 1069
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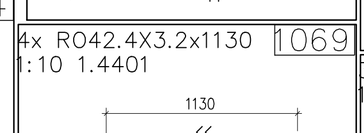

3x R033.7X2.6x919 1099
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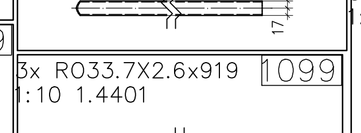

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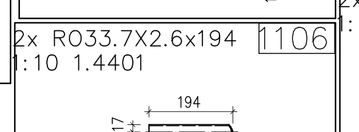

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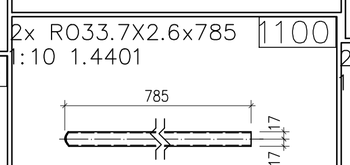

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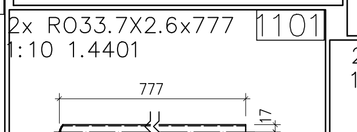

2x R033.7X2.6x687 1102
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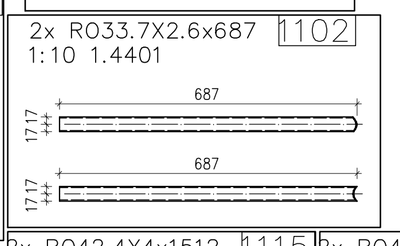

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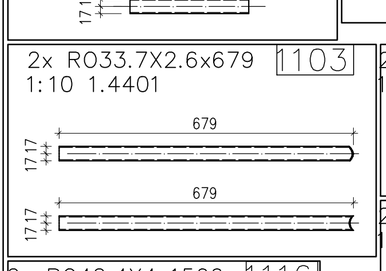

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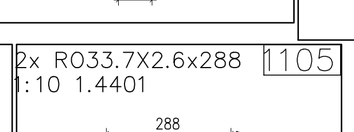

2x R033.7X2.6x295 1104
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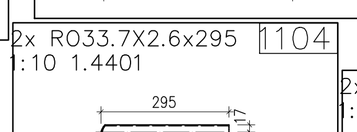

2x R033.7X2.6x186 1107
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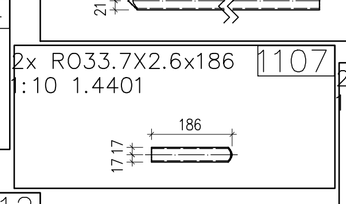

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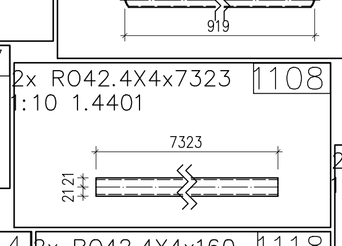

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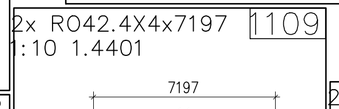

2x R042.4X4x7086 1110
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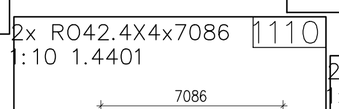

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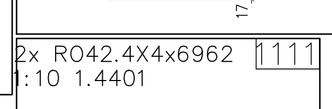

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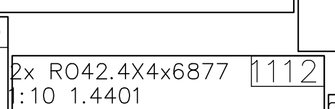

2x R042.4X4x2057 1113
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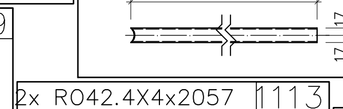

2x R042.4X4x1502 1117
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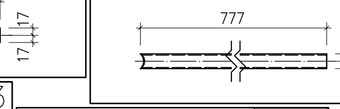

2x R042.4X4x1512 1115
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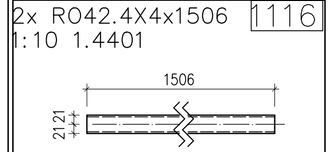
2x R042.4X4x128 1119
1:10 1.4401

2x R042.4X4x1506 1116
1:10 1.4401


1x R042.4X4x84 1121
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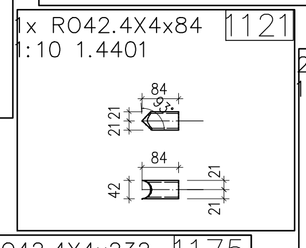

2x R033.7X2.6x1081 1160
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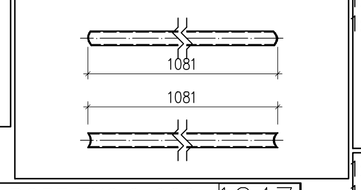

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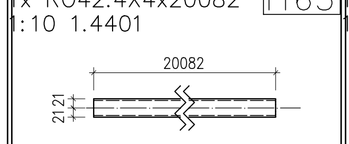

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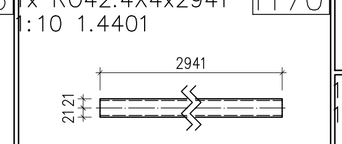

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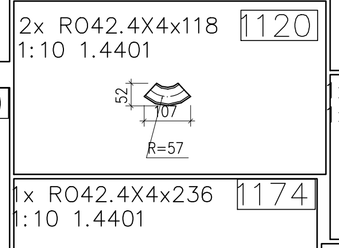

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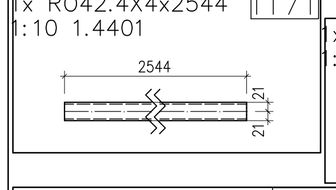

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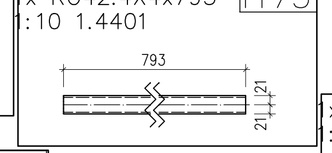

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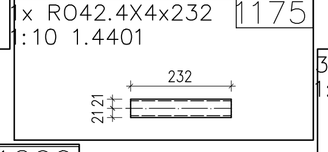

1x R042.4X4x92 1177
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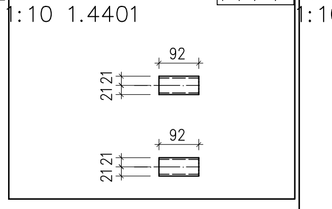

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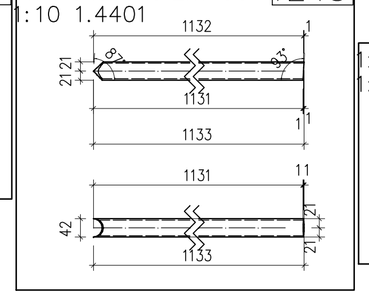

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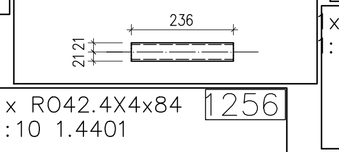

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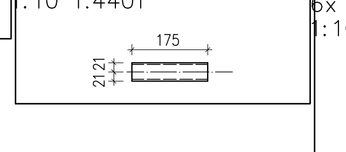

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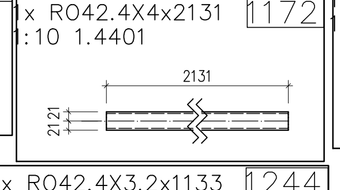

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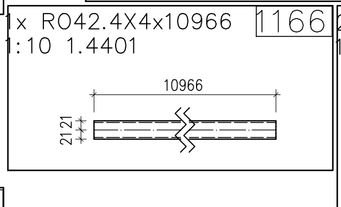

2x R042.4X4x6814 1167
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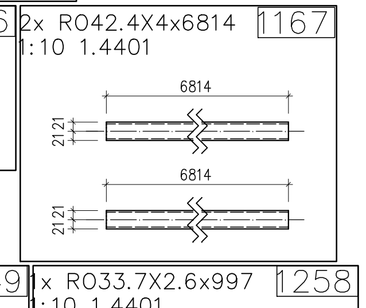

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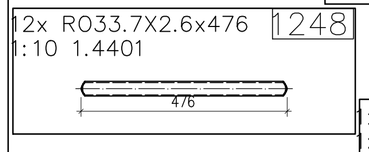

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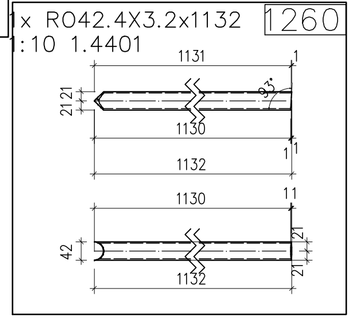

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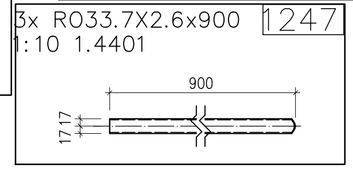

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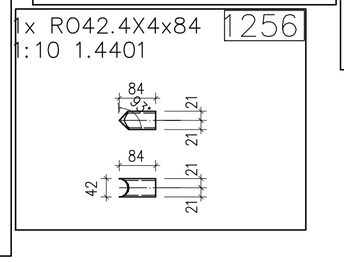

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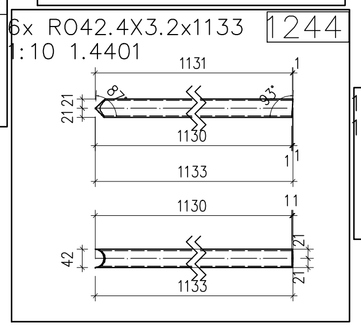

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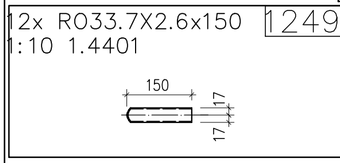

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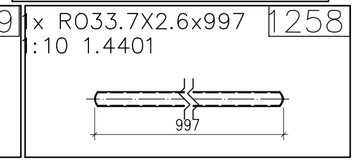

Rozpatrywać z rys. K10.
Balustrady ze stali 1.4401.
Wykończenie elementów satynowe.
Pomiędzy podastwy słupków a konstrukcje pomostu/pochylni zastosować przekładkę poliamidową Pa6.
Podano długości słupków bez potrącania podstaw. pr. i podkładek.
Mocowanie słupków zakryte rozetami maskującymi RO5/R42.4

ArchiTube sp z o.o.
ul. Wolna 11
42-202 CZĘSTOCHOWA

NAZWA OBIEKTU BUDOWLANEGO
PRZEBUDOWA SCHODÓW, POMOSTU I POCHYLNI DO BUDYNKU OŚRODKA ZDROWIA I APTEKI

ADRES OBIEKTU BUDOWLANEGO
ul. Działkowiczów 20, 42-242 Rędziny

NAZWA RYSUNKU
Elementy balustrad

BRANŻA KONSTRUKCYJNO-BUDOWLANA
FAZA PROJEKT TECHNICZNY NUMER RewO
DATA 12.2025 SKALA 1:20,1:50

	IMIĘ I NAZWISKO	NR UPRAWNIEŃ	PODPIS
PROJEKTANT	mgr inż. Sebastian Szafran	SLK/3384/POOK/10 branża konstrukcyjno-budowlana	
SPRAWDZAJĄCY	mgr inż. Małgorzata Sobocińska-Szafran	SLK/11029/PWOK/DS branża konstrukcyjno-budowlana	

NR RYS. K14

PRAWA AUTORSKIE ZASTRZEŻONE – KOPIOWANIE I ROZPOWSZECHNIANIE BEZ PISEMNEJ ZGODY AUTORA ZABRONIONE