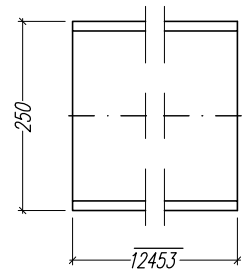
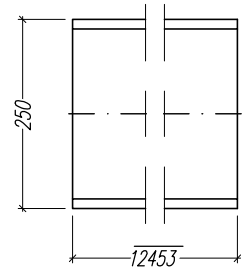


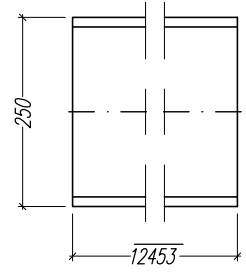
EL. 101 SZT. 1  
HEA260 – S235 L= 12453



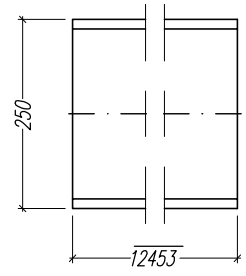
EL. 102 SZT. 1  
HEA260 – S235 L= 12453



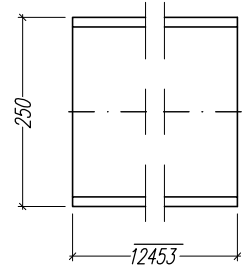
EL. 103 SZT. 1  
HEA260 – S235 L= 12453



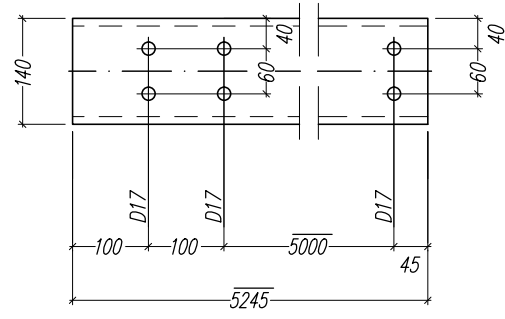
EL. 104 SZT. 2  
HEA260 – S235 L= 12453



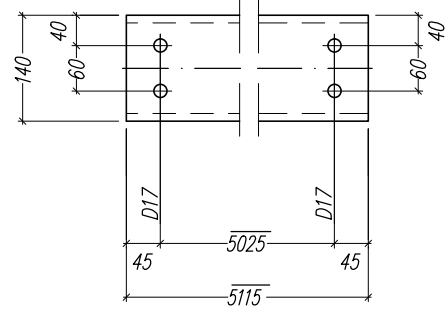
EL. 105 SZT. 1  
HEA260 – S235 L= 12453



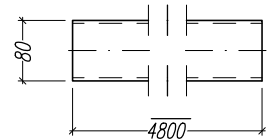
EL. 106 SZT. 1  
HEA260 – S235 L= 12453



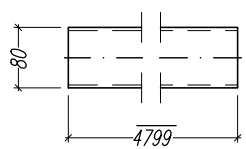
EL. 107 SZT. 12  
U140 – S235 L= 5245



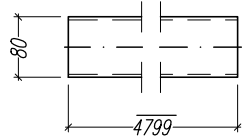
EL. 108 SZT. 24  
U140 – S235 L= 5115



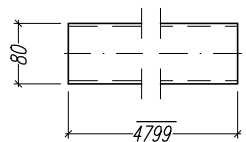
EL. 109 SZT. 4  
MSH80X4 – S235 L= 4800



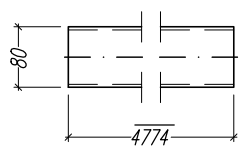
EL. 110 SZT. 4  
MSH80X4 – S235 L= 4799



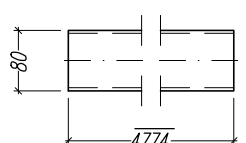
EL. 111 SZT. 1  
MSH80X4 – S235 L= 4799



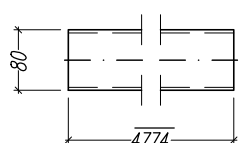
EL. 112 SZT. 3  
MSH80X4 – S235 L= 4799



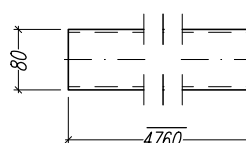
EL. 113 SZT. 2  
MSH80X4 – S235 L= 4774



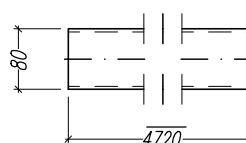
EL. 114 SZT. 1  
MSH80X4 – S235 L= 4774



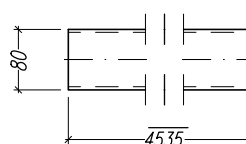
EL. 115 SZT. 1  
MSH80X4 – S235 L= 4774



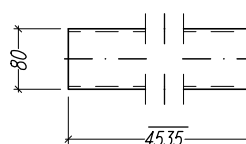
EL. 116 SZT. 4  
MSH80X4 – S235 L= 4760



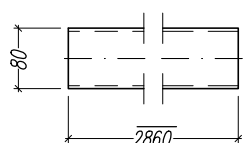
EL. 117 SZT. 4  
MSH80X4 – S235 L= 4720



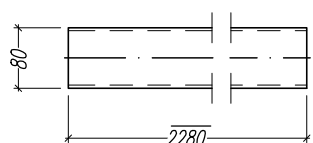
EL. 118 SZT. 6  
MSH80X4 – S235 L= 4535



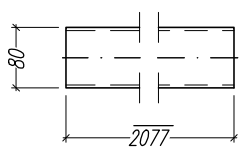
EL. 119 SZT. 4  
MSH80X4 – S235 L= 4535



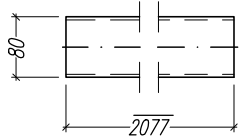
EL. 120 SZT. 2  
MSH80X4 – S235 L= 2860



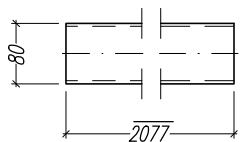
EL. 121 SZT. 8  
MSH80X4 – S235 L= 2280



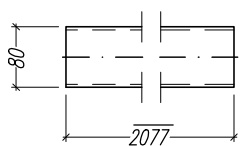
EL. 122 SZT. 1  
MSH80X4 – S235 L= 2077



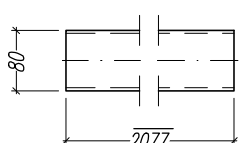
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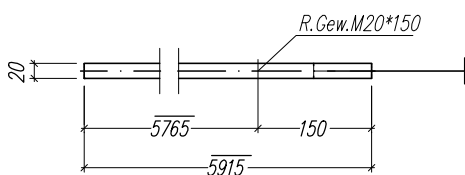
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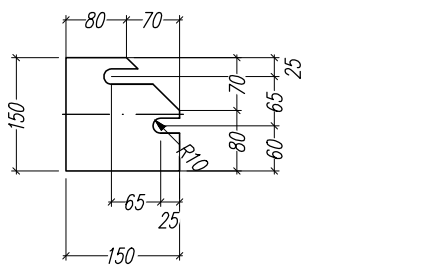
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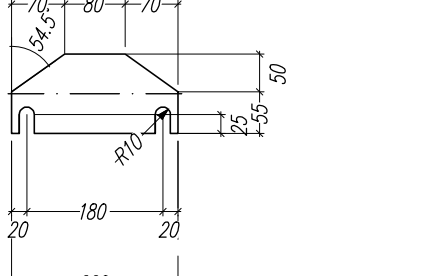
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MSH80X4 – S235 L= 2077



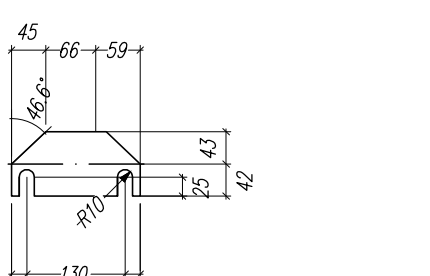
EL. 127 SZT. 8  
BAR20 – S235 L= 5915



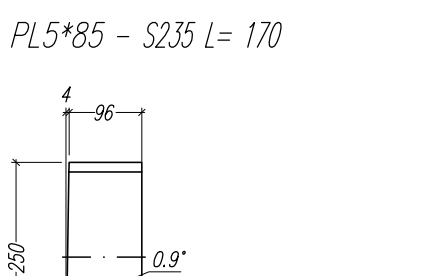
EL. 128 SZT. 14  
PL5\*150 – S235 L= 150



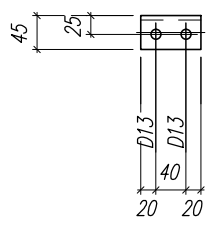
EL. 129 SZT. 4  
PL5\*105 – S235 L= 220



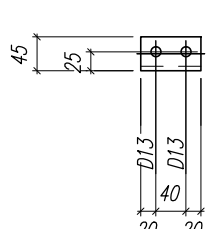
EL. 130 SZT. 14  
PL5\*85 – S235 L= 170



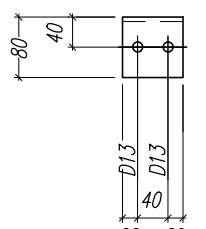
EL. 1001 SZT. 14  
HEA260 – S235 L= 100



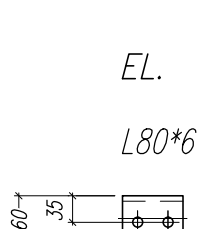
EL. 1002 SZT. 10  
U80 – S235 L= 80



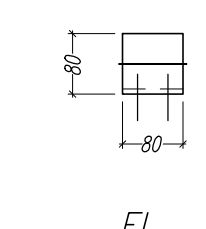
EL. 1003 SZT. 12  
L80\*6 – S235 L= 80



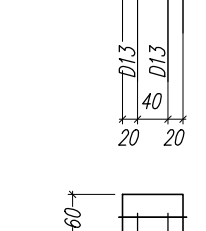
EL. 1004 SZT. 28  
L80\*60\*7 – S235 L= 80



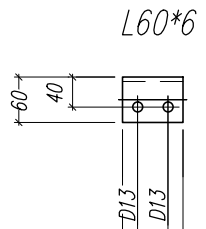
EL. 1005 SZT. 28  
L60\*6 – S235 L= 80



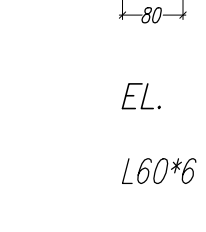
EL. 1006 SZT. 20  
L60\*6 – S235 L= 80



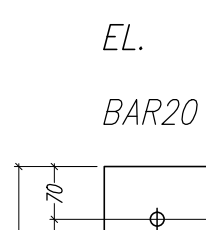
EL. 1007 SZT. 8  
BAR20 – S235 L= 800



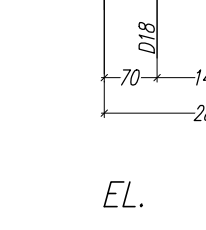
EL. 1008 SZT. 14  
PL20\*280 – S235 L= 280



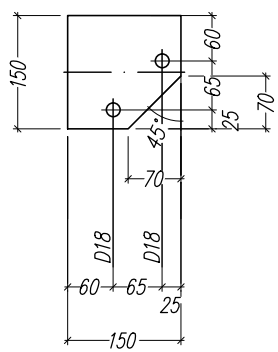
EL. 1009 SZT. 14  
PL8\*150 – S235 L= 150



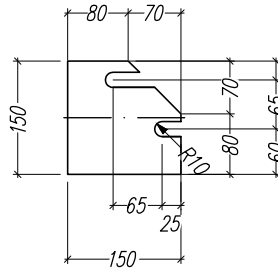
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PL2\*150 – S235 L= 150



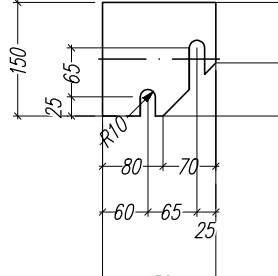
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PL1\*150 – S235 L= 150



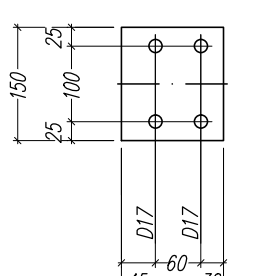
EL. 1017 SZT. 4  
PL8\*105 – S235 L= 220



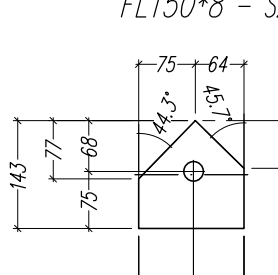
EL. 1018 SZT. 8  
PL2\*105 – S235 L= 220



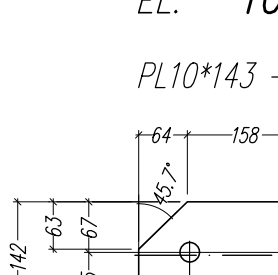
EL. 1019 SZT. 4  
PL1\*105 – S235 L= 220



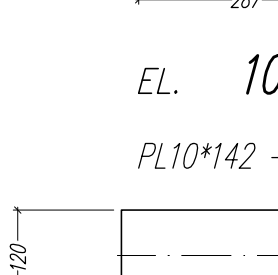
EL. 1020 SZT. 16  
PL10\*90 – S235 L= 220



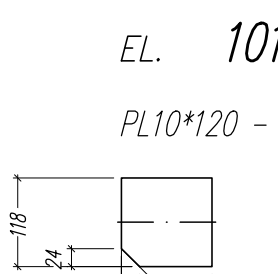
EL. 1021 SZT. 14  
PL8\*85 – S235 L= 170



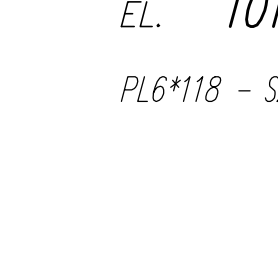
EL. 1022 SZT. 28  
PL2\*85 – S235 L= 170



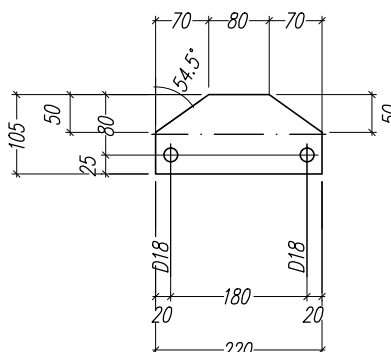
EL. 1023 SZT. 14  
PL1\*85 – S235 L= 170



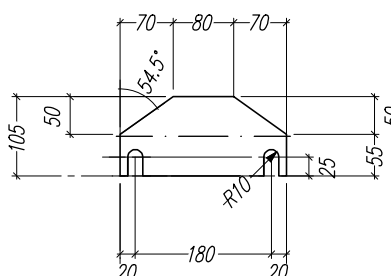
EL. 1024 SZT. 12  
PL8\*80 – S235 L= 121



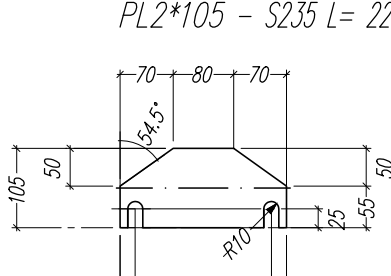
EL. 1025 SZT. 42  
PL8\*60 – S235 L= 135



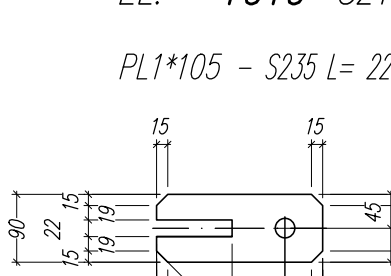
EL. 1017 SZT. 4  
PL8\*105 – S235 L= 220



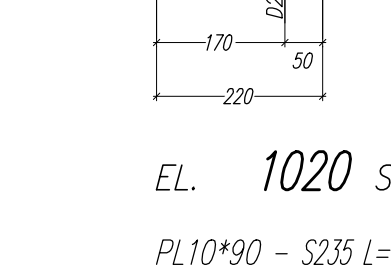
EL. 1018 SZT. 8  
PL2\*105 – S235 L= 220



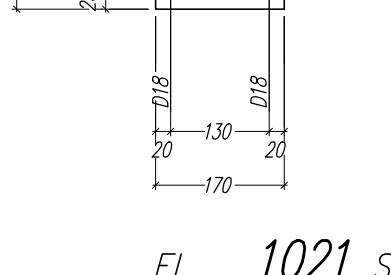
EL. 1019 SZT. 4  
PL1\*105 – S235 L= 220



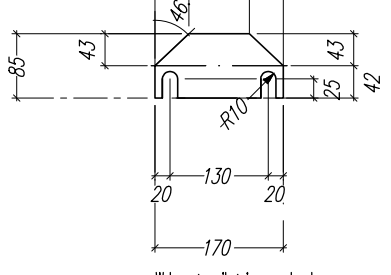
EL. 1020 SZT. 16  
PL10\*90 – S235 L= 220



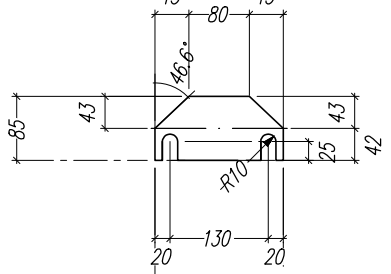
EL. 1021 SZT. 14  
PL8\*85 – S235 L= 170



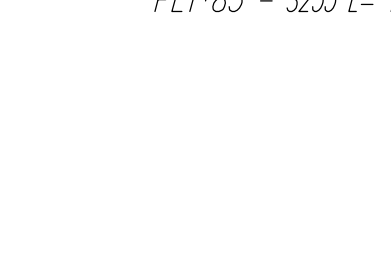
EL. 1022 SZT. 28  
PL2\*85 – S235 L= 170



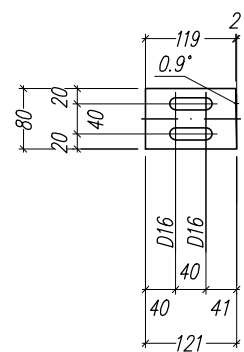
EL. 1023 SZT. 14  
PL1\*85 – S235 L= 170



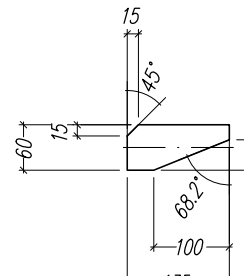
EL. 1024 SZT. 12  
PL8\*80 – S235 L= 121



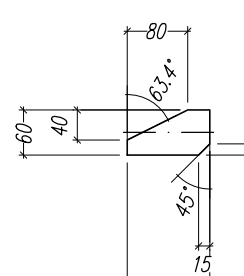
EL. 1025 SZT. 42  
PL8\*60 – S235 L= 135



EL. 1024 SZT. 12  
PL8\*80 – S235 L= 121



EL. 1025 SZT. 42  
PL8\*60 – S235 L= 135



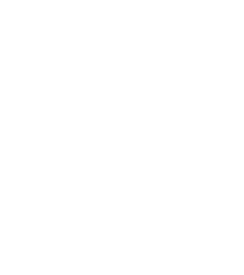
EL. 1026 SZT. 12  
PL6\*60 – S235 L= 109



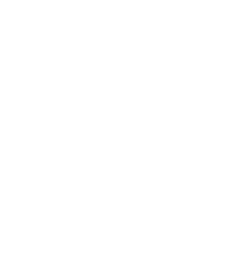
EL. 1027 SZT. 8  
PL2\*105 – S235 L= 220



EL. 1028 SZT. 14  
PL1\*105 – S235 L= 220



EL. 1029 SZT. 4  
PL1\*85 – S235 L= 170



EL. 1030 SZT. 14  
PL1\*60 – S235 L= 109



EL. 1031 SZT. 14  
PL1\*85 – S235 L= 170



EL. 1032 SZT. 14  
PL1\*85 – S235 L= 170



- UWAGI:
1. Klasa konstrukcji stalowej EXC2 wg PN-EN 1090-2
  2. Stal konstrukcyjna S235 wg zestawień
  3. Zabezpieczenie antykorozyjne – ocynk.
  4. Nie opisane spoiny podłowne wykonać grub. 3 mm, spoiny czelowe na pełny przekrój cięśszego z łączonych elementów;
  5. Do połączeń zwykłych stosować śruby ocynkowane kl. 8.8 wg ISO 4014 i ISO 4017 (DIN 931, DIN 933) dostarczanych w kompletach.
  6. W przypadku zmiany normy dla śrub należy zweryfikować długości zaciśkowe zestawów.

Elementy 128, 129, 130, 1010, 1011, 1018, 1019, 1022, 1023 należą do pakietów rektifikacyjnych. Należy wykonać je w ilościach wg potrzeb.

JEDYNOŚĆ PROJEKTOWA		PAVO Projekt Sp. z o.o. ul.Fabryczna 16H, 53-409 Wrocław 692 488 076, biuro@pavoprojekt.pl KRS: 0000072640, NIP: 8843102296 REGON: 367011321	
			
PROJEKTANT - KONSTRUKCJA		PODRIS	
MGR INŻ. ANDRZEJ BONDARYK UPRAWNIENIA BUDOWLANE: NR 8271/01/01/01			
SPRZĄDAJĄCY - KONSTRUKCJA		PODRIS	
MGR INŻ. TOMASZ TKACZYK UPRAWNIENIA BUDOWLANE: NR 8510/01/01/01			
OPRACOWANIE		PODRIS	
NAZWA OBIEKTU			
BUDOWA PUNKTU SELEKTYWNEGO ZBIERANIA ODPADÓW KOMUNALNYCH W GRODKOWIE. Część dz. nr 8/12 i 8/14, obręb. 0043 Grodków Półwiesek			
ELEMENT PROJEKTU BUDOWLANEGO			
PROJEKT WYKONAWCZY			
NAZWA RYSUNKU			
WIATA W1 - ELEMENTY POJEDYNCZE			
NR RYSUNKU	SKALA	DATA	
KW.2.4	1:10	15.06.2022	