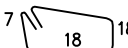
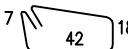
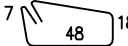
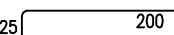
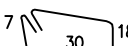
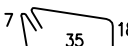
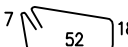
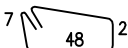
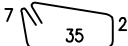
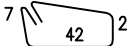
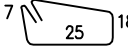
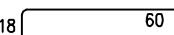
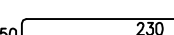

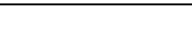
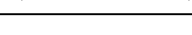
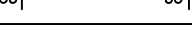
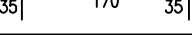
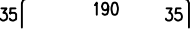
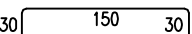
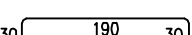
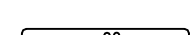
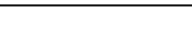
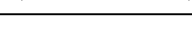


# W Y K A Z   S T A L I   Z B R O J E N I O W E J

				Obiekt: BUDYNEK CD K 01		Rys. Nr rys. Strona 1 z 2 Data Wyk						
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]						
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2	#8	A IIIN	456		134	611.04						
3	#8	A IIIN	24		146	35.04						
4	#12	A IIIN	556		225			1251				
5	#8	A IIIN	36		110	39.6						
6	#8	A IIIN	60		120	72						
7	#8	A IIIN	24		154	36.96						
8	#8	A IIIN	48		164	78.72						
9	#8	A IIIN	36		138	49.68						
10	#8	A IIIN	48		152	72.96						
11	#8	A IIIN	80		100	80						
12	#10	A IIIN	5		138		6.9					
13	#16	A IIIN	224		280				627.2			
14	#12	A IIIN	50		270			135				
15	#16	A IIIN	544		320				1740.8			
16	#16	A IIIN	474		280				1327.2			
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18	#16	A IIIN	152		260				395.2			
19	#16	A IIIN	64		210				134.4			
20	#16	A IIIN	44		250				110			
21	#16	A IIIN	36		150				54			
22	#16	A IIIN	45		190				85.5			
23	#16	A IIIN	830		200				1660			
24	#16	A IIIN	40		349				139.6			