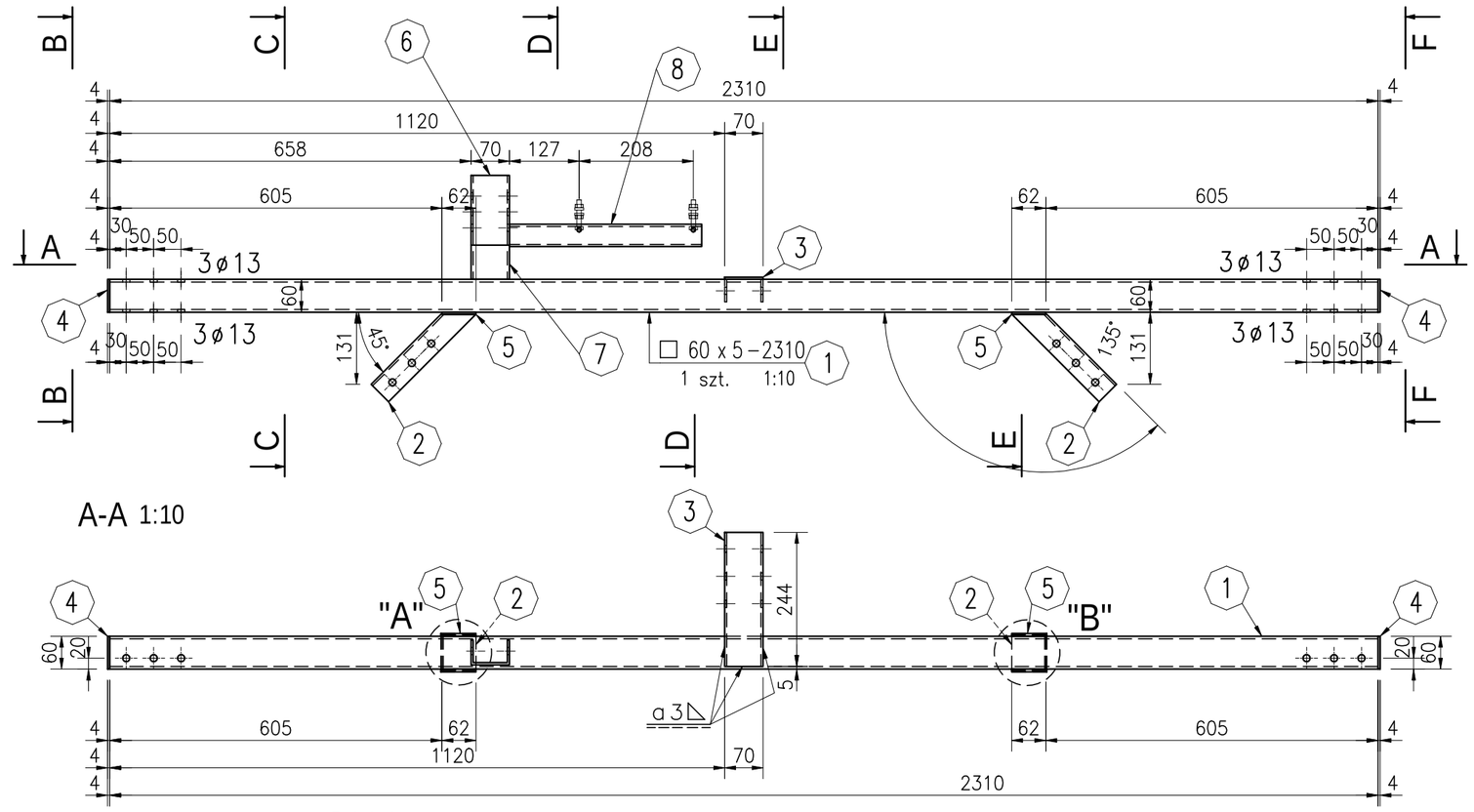
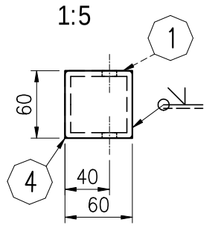
RYGIEL RS-06 szt.1

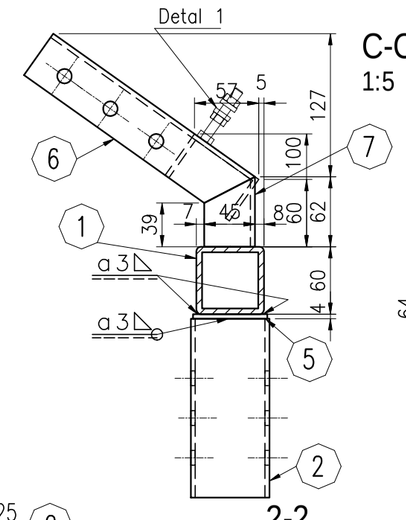


A-A 1:10

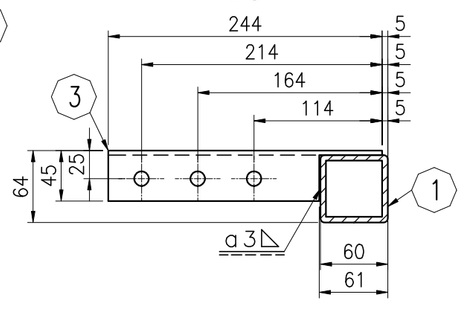
B-B 1:5



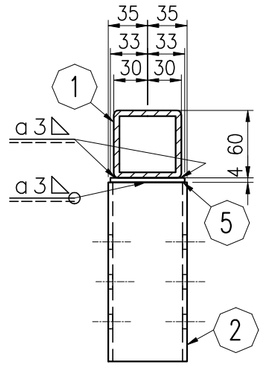
C-C 1:5



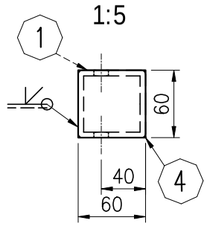
D-D 1:5



E-E 1:5



F-F 1:5



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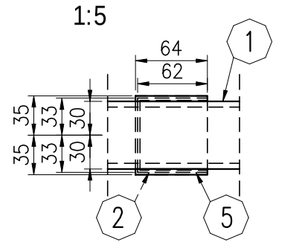

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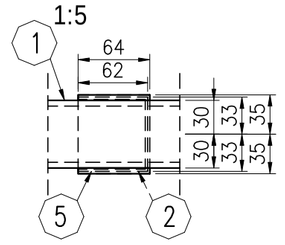
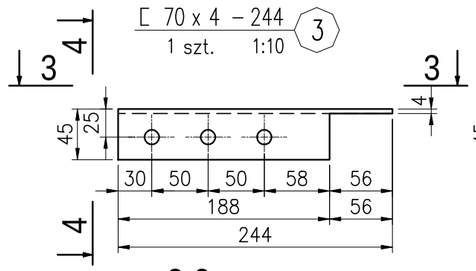
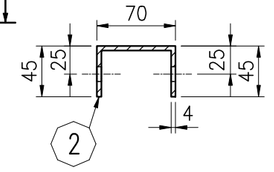
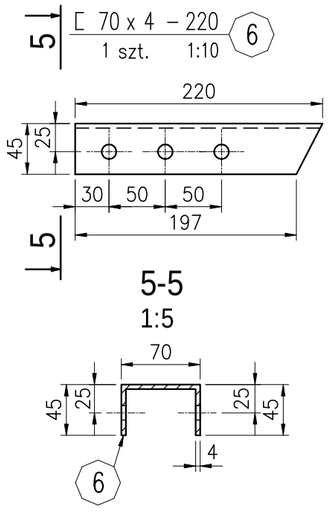


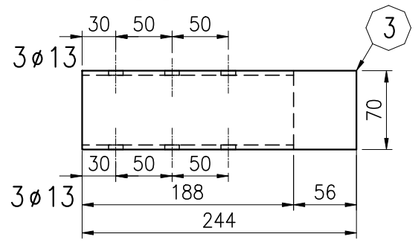


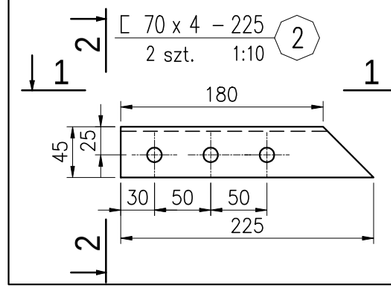
4-4 1:5



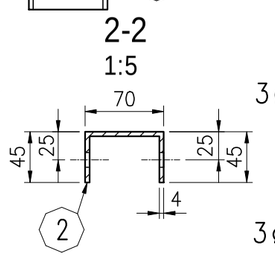


3-3 1:10

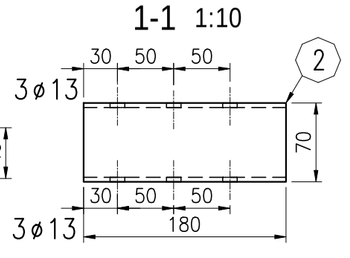


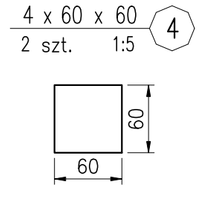


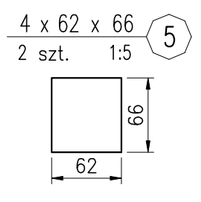
2-2 1:5

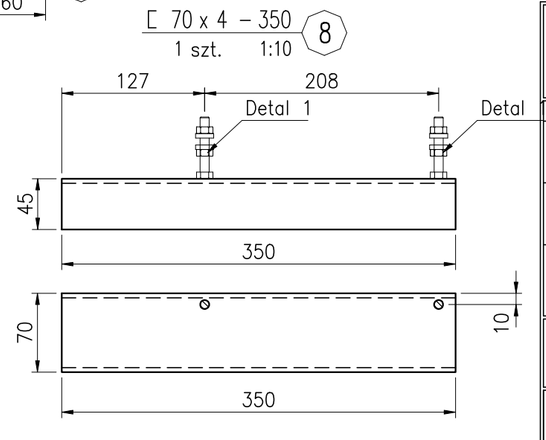


1-1 1:10









Konstrukcję spawać spoiną pachwinową obwodową a=3mm.

Stal: 904L (wg AISI/ASTM); 1.4539 (wg EN 1008)

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80-175 Gdańsk
tel. 058-741-84-29
www.konar.eu

KONAR PRACOWNIA PROJEKTOWA

Branża: KONSTRUKCJA			
Faza projektu: BUD–WYK			
Zespół projektowy	Nr uprawnień:	Data:	Podpisy:
Projektant: mgr inż. Jacek Kruszyński	POM/0344/PWOK/09	2016.08	
Sprawdzający: mgr inż. Przemysław Napiórkowski	KUP/0091/POOK/05		
Opracował: mgr inż. Marta Glińska			
Nazwa i adres obiektu budowlanego : – OBIEKT TYMCZASOWY FOCZA ŁACHA			Nr rys.: PW-12
Tytuł: RYGIEL RS-06			Skala: 1:10