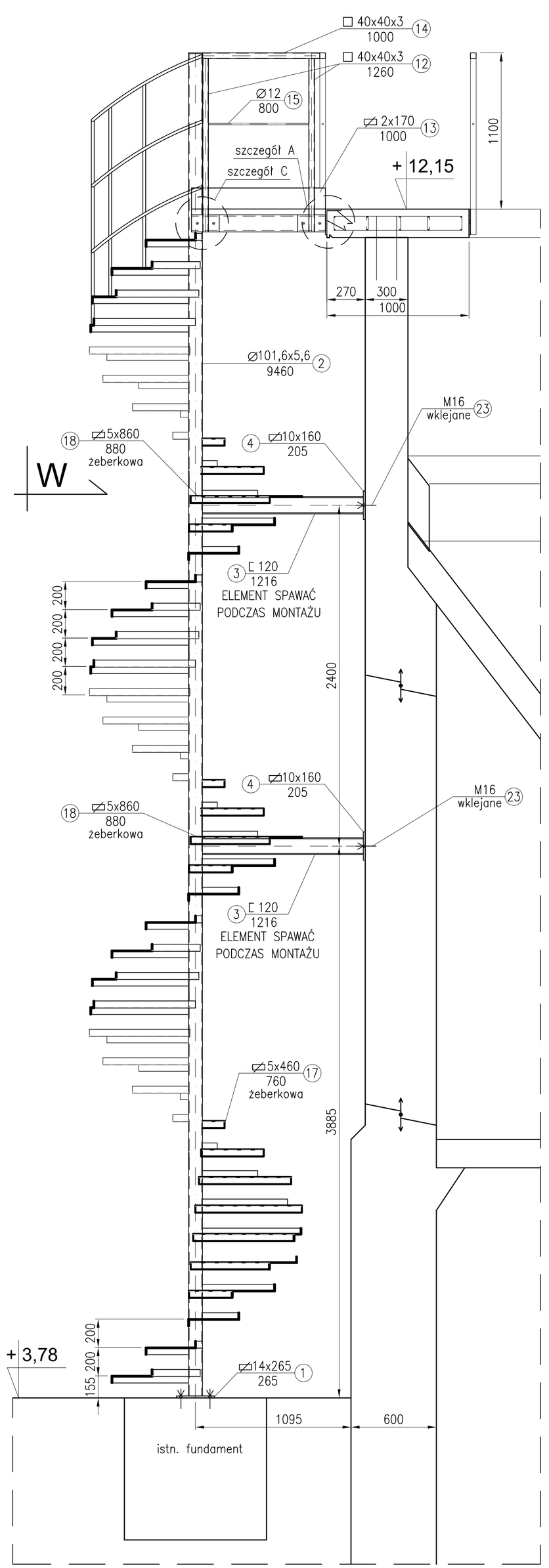
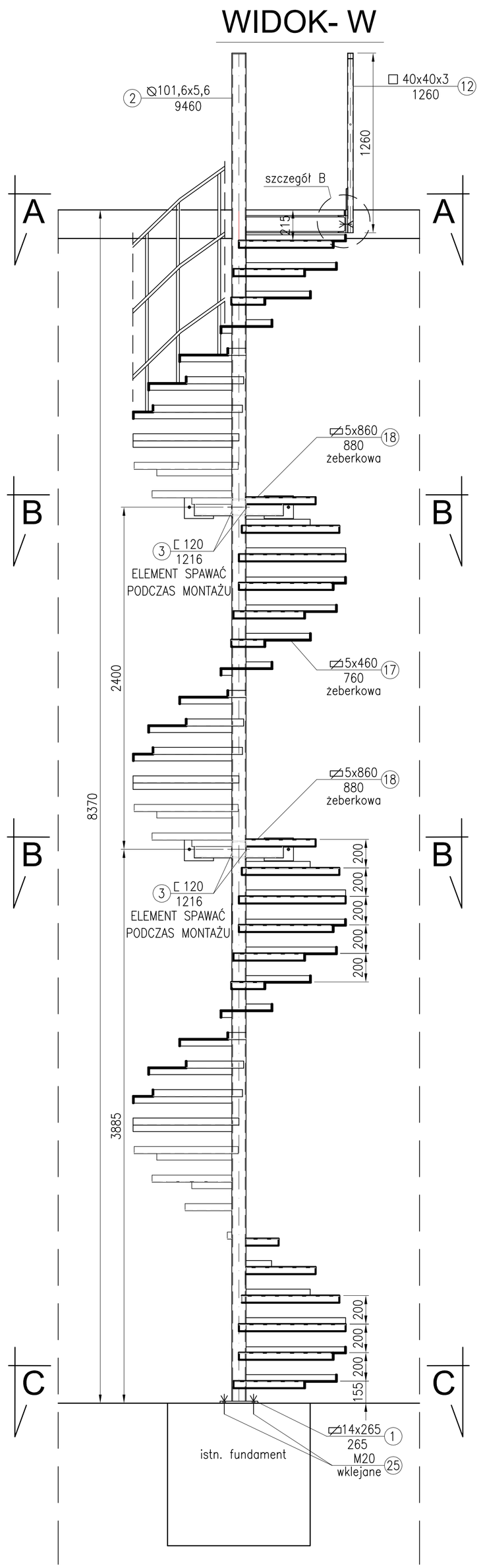
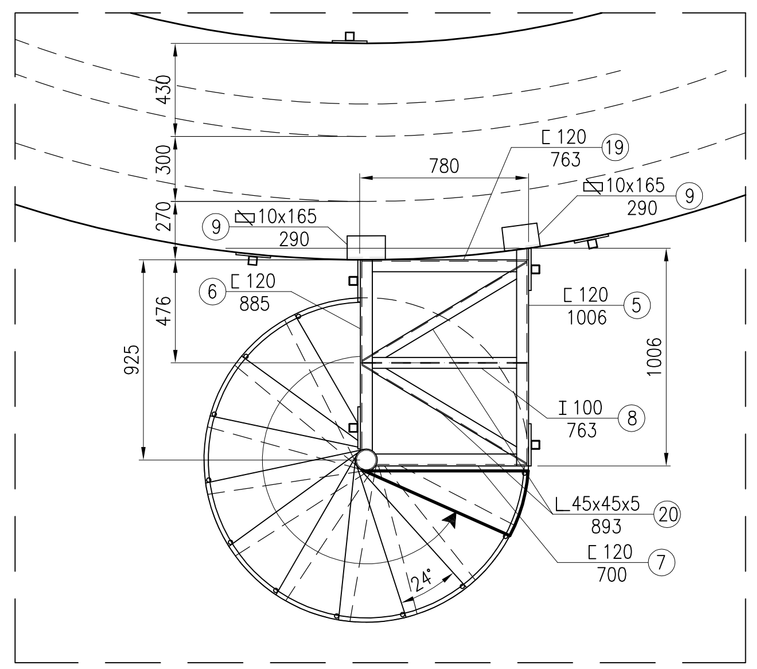


WIDOK- W



PRZEKRÓJ A-A



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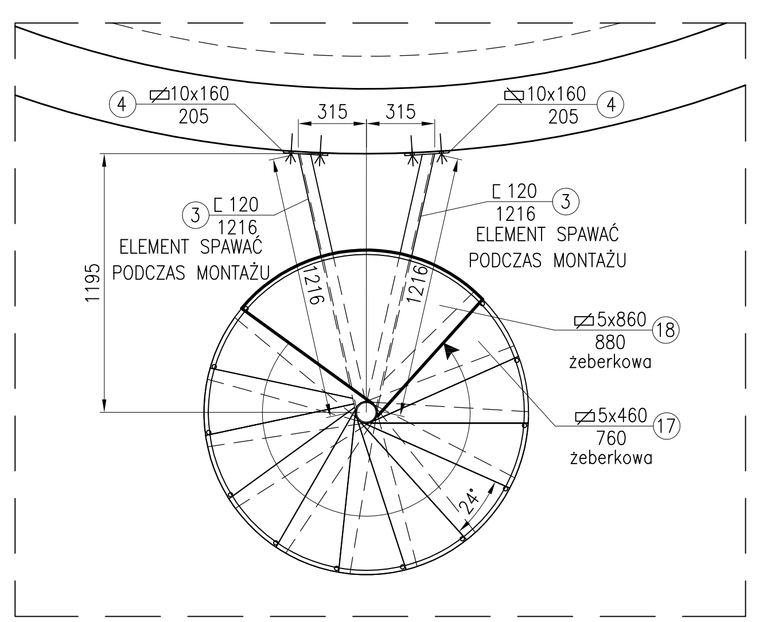
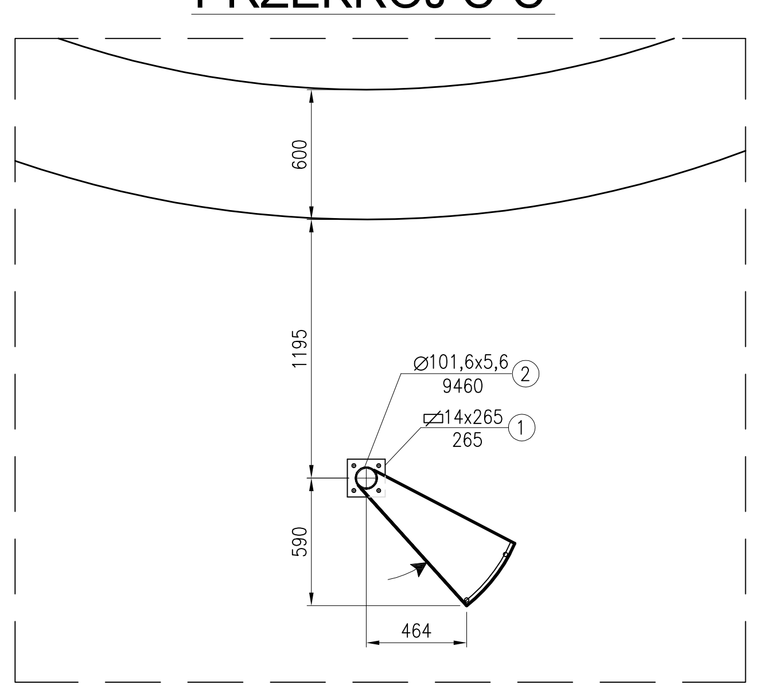
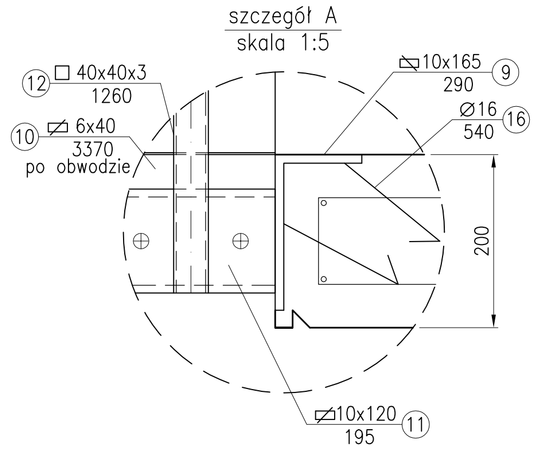


PRZEKRÓJ C-C



szczegół A
skala 1:5



element 9
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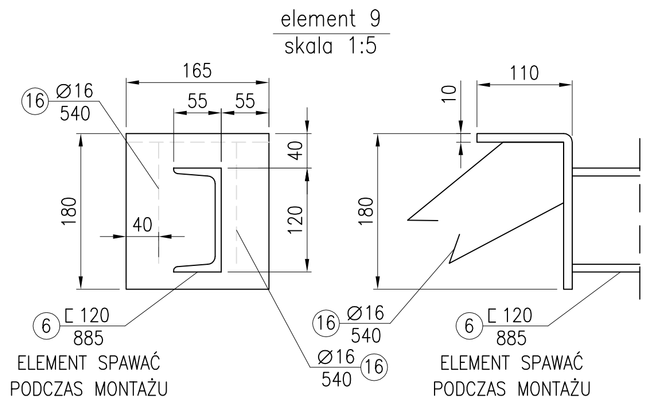
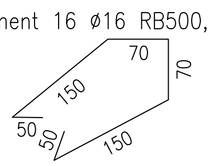
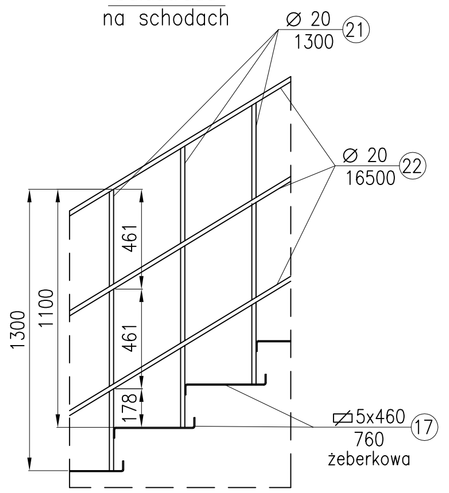


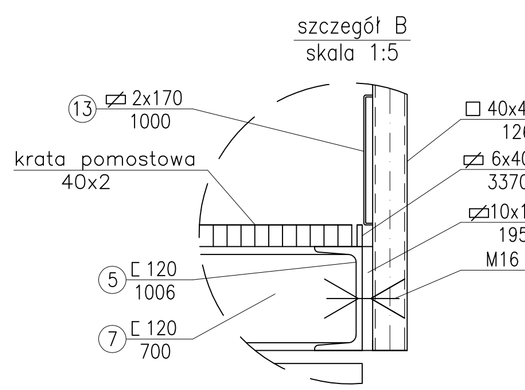
element 16 Ø16 RB500, L=54cm



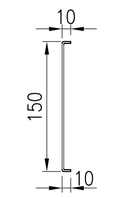
balustrada na schodach



szczegół B
skala 1:5



element 13
skala 1:5



szczegół C
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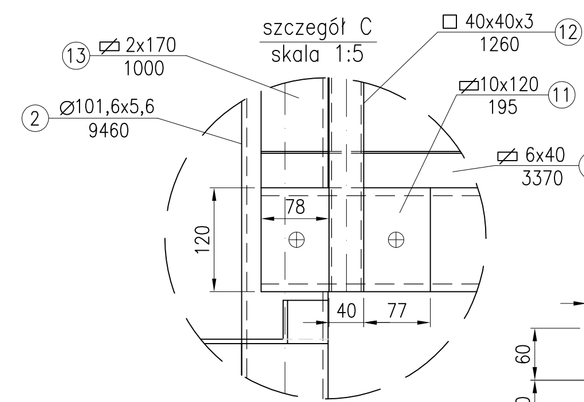
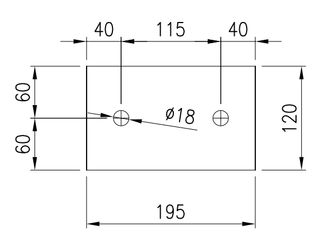
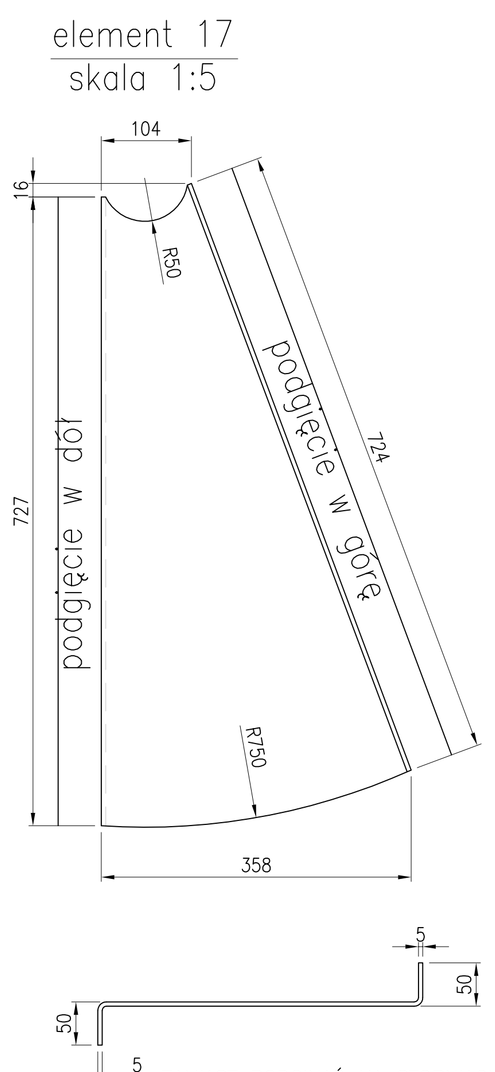


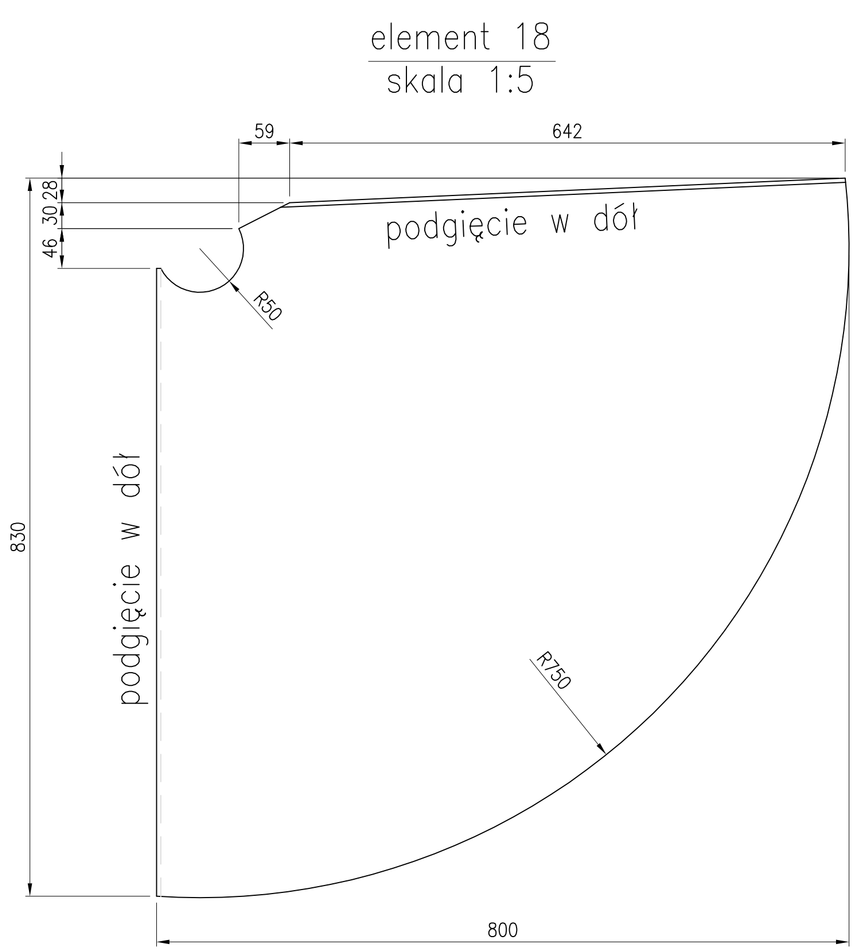
element 11
skala 1:5



element 17
skala 1:5

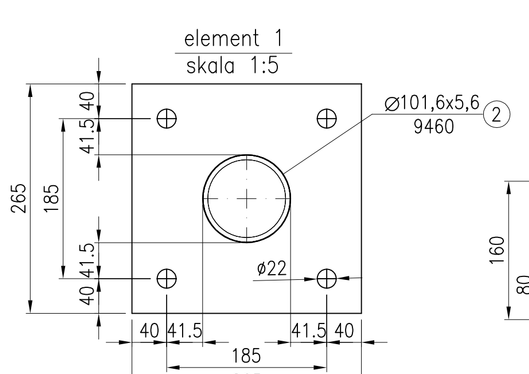


element 18
skala 1:5

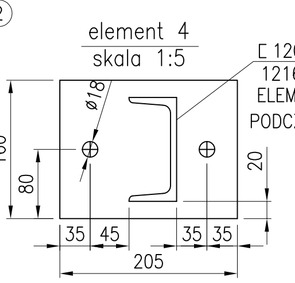


ZAMIAST PODGINAĆ NA STOPNIACH
MOŻNA ZASTOSOWAĆ KĄTOWNIKI 50x50x5
PRZYSPAWANE DO BLACHY ŻEBERKOWEJ

element 1
skala 1:5



element 4
skala 1:5



UWAGA:
Element Nr9 osadzić przed betonowaniem korony reaktora

BIOGRADEX® Holding Sp. z o.o. 62-300 Września, ul. Radolinicka 55/10	KRYS. NR: K9
BIURO PROJEKTOWE: ul. Nitschmanna 18, 827300 Elbląg, tel./fax: (55) 239 43 60,(55) 642 19 59, e-mail: biograndex@biograndex.pl	BRANŻA: KONSTRUKCJA
TEMAT: Przebudowa oczyszczalni ścieków dla aglomeracji Pieniężno	FAZA: P.B.
INWESTOR: Przedsiębiorstwo Wodociągów i Kanalizacji Sp. z o.o. ul. Lidzbarska 10, 14-520 Pieniężno	DATA: 2018.10
NAZWA RYS.: Reaktor biologiczny A i B. Reaktor biologiczny A- schody stalowe	SKALA: 1:20
	FORMAT RYSUNKU: 594x1130
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SPRAWDZIŁ: inż. Stanisław Kutowski upr. 180/EL/76	