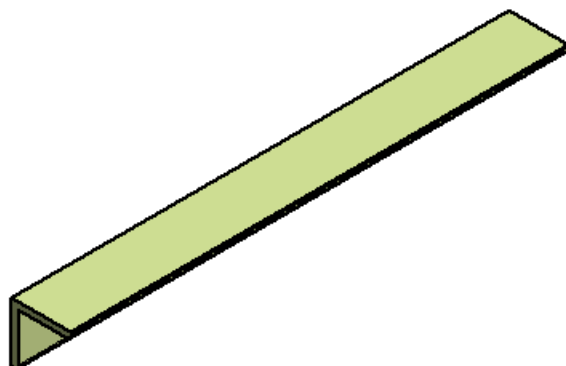
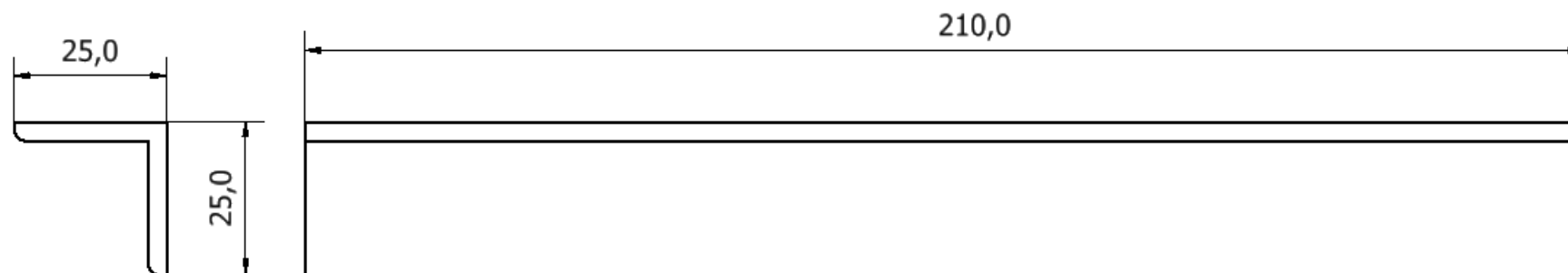
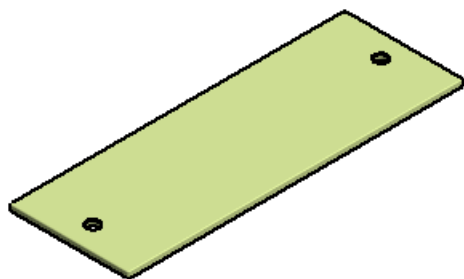
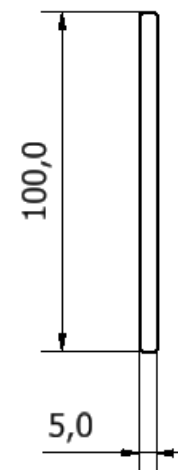
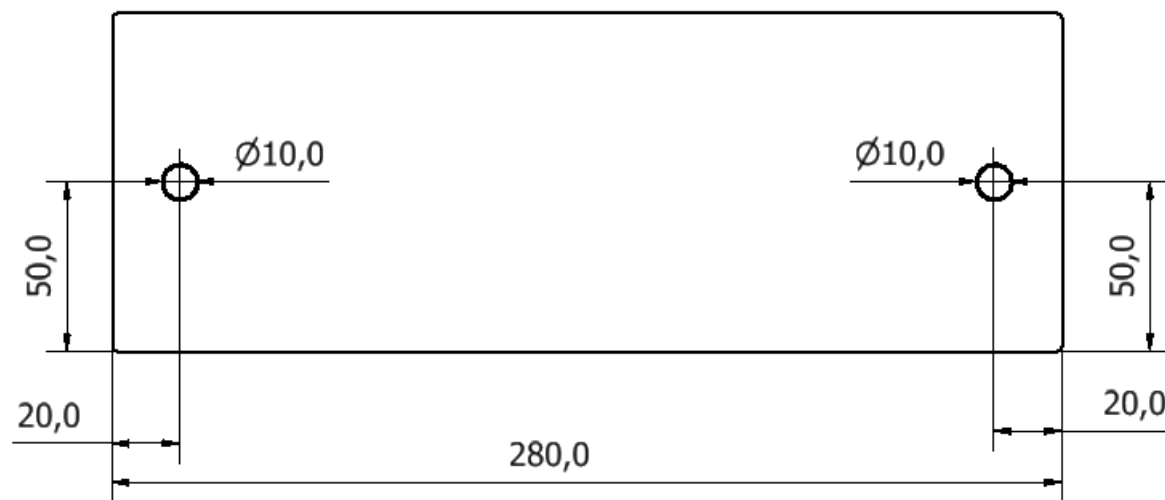
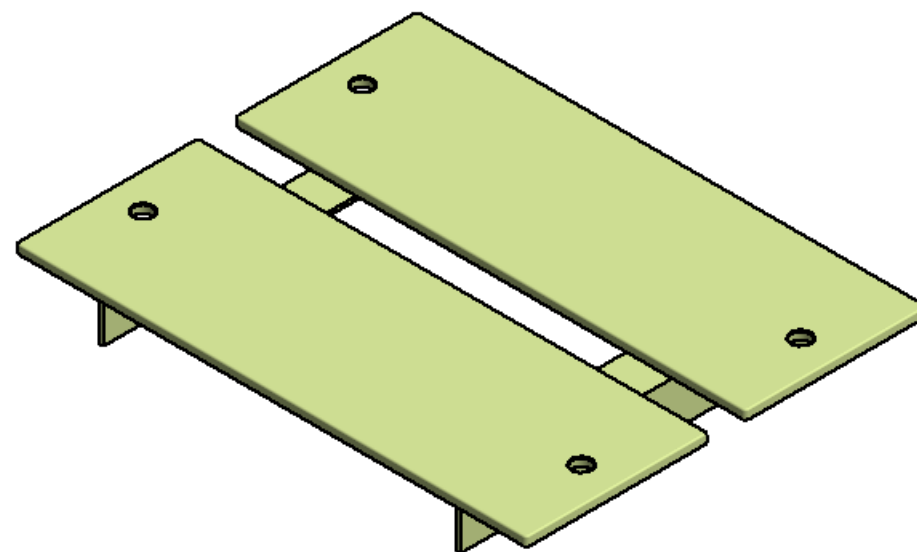
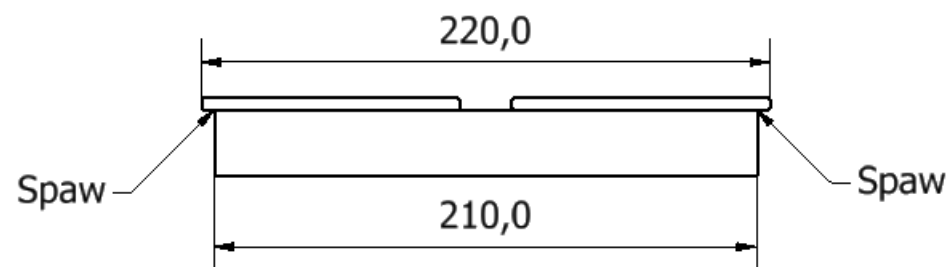
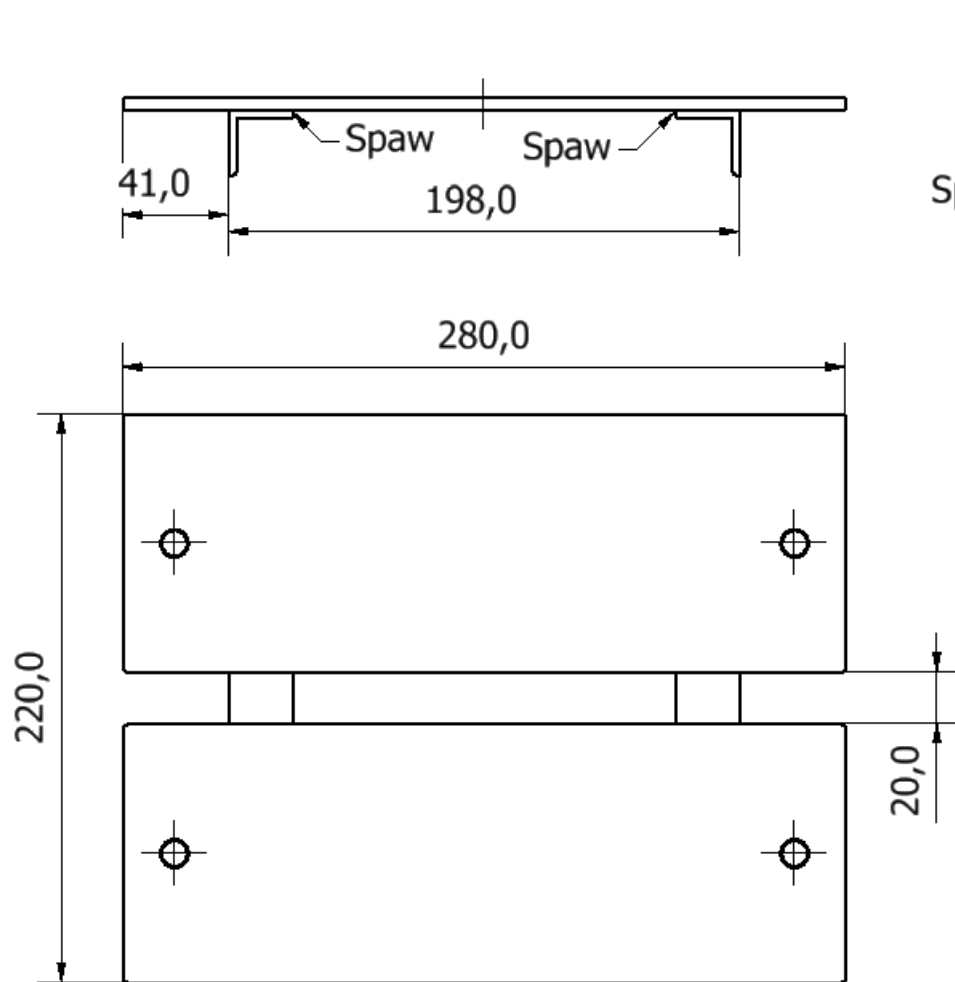




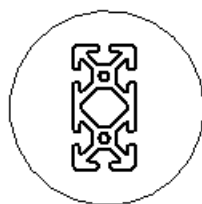
Skala	Łącznik podstawy spodarki – kątownik stalowy		Szt. 20
PG	Projektował	Andrzej Wilk	Nr rys. 1
	Sprawdził		



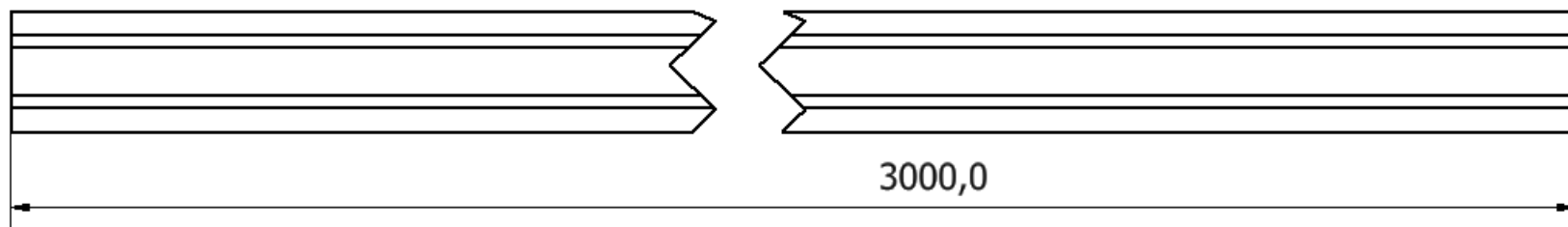
Skala	Podstawa spodarki - stal		Szt. 20
PG	Projektował	Andrzej Wilk	Nr rys. 2
	Sprawdził		



Skala	Uchwyt spodarki – połączenie spawane podstaw spodarki za pomocą łączników		Szt. 10
PG	Projektował	Andrzej Wilk	Nr rys. 3
	Sprawdził		

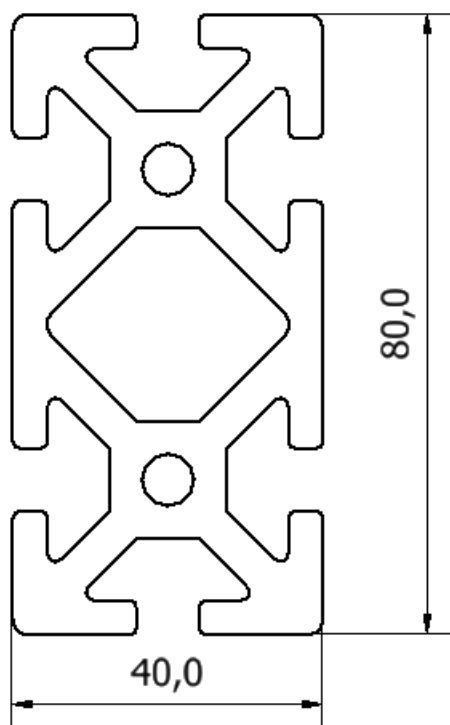


A



3000,0

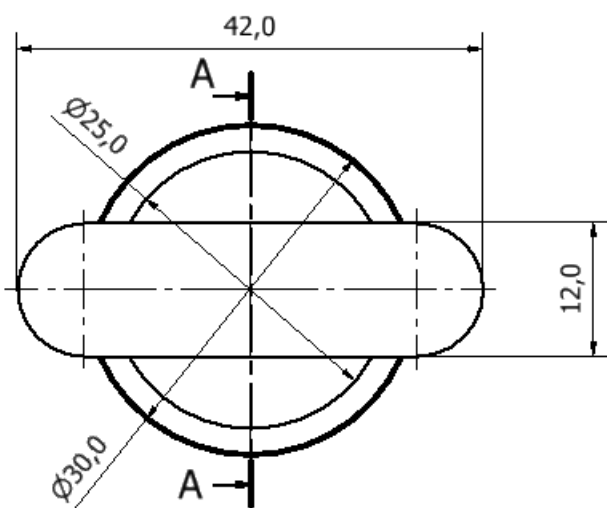
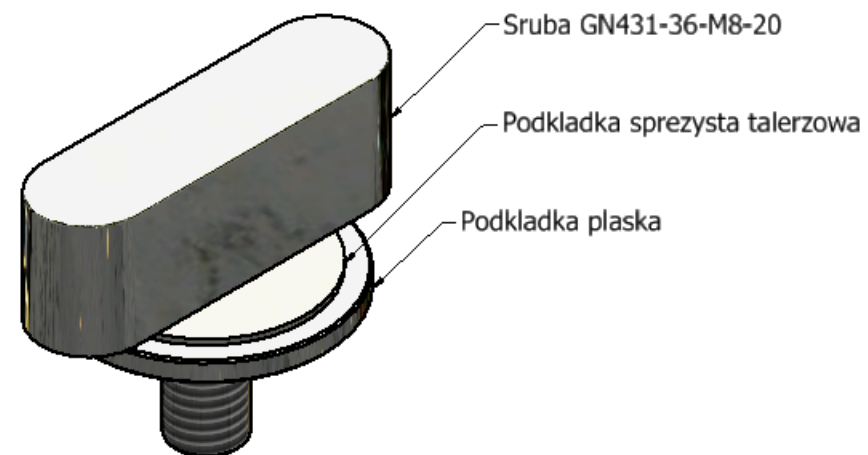
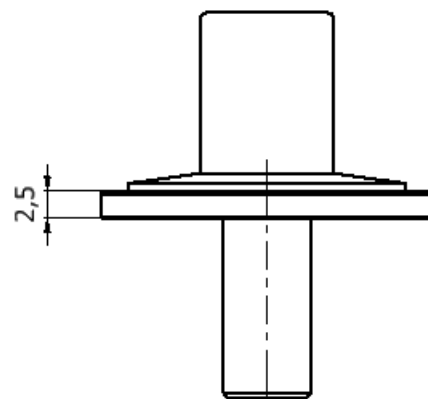
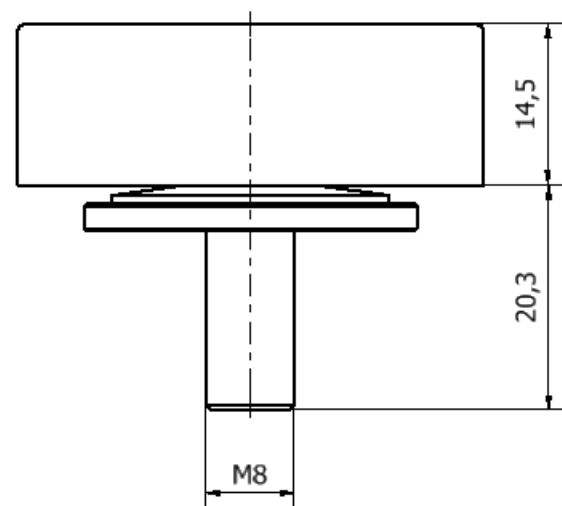
A (1 : 1)



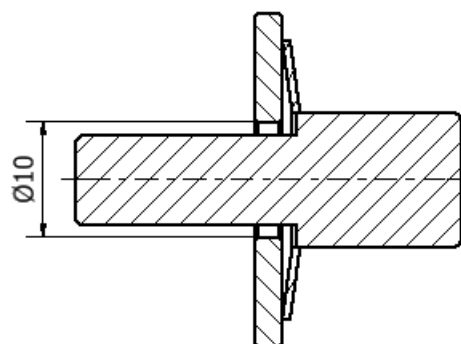
80,0

40,0

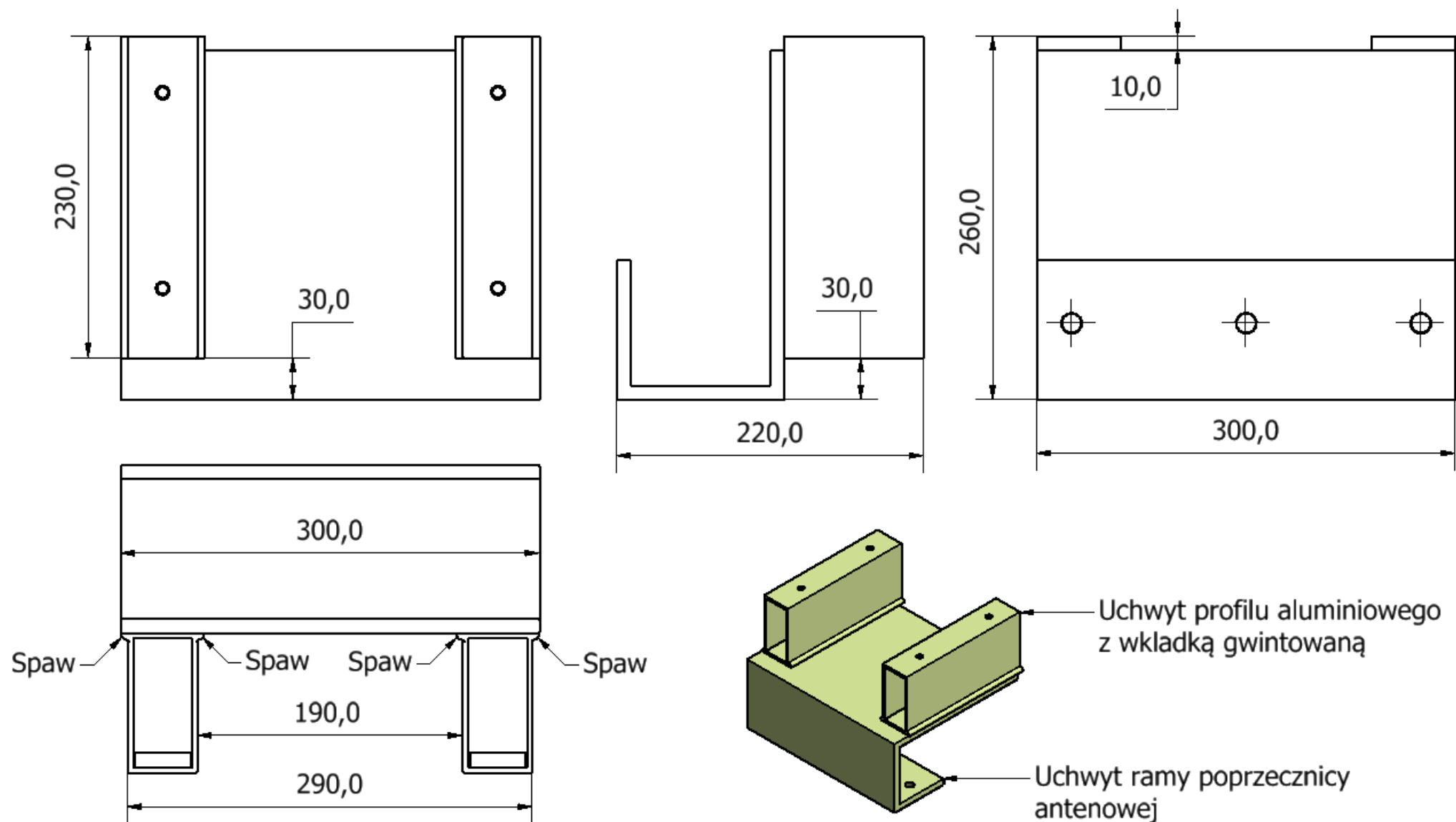
Skala	Profil aluminiowy		Szt. 10
PG	Projektował	Andrzej Wilk	Nr rys. 4
	Sprawdził		



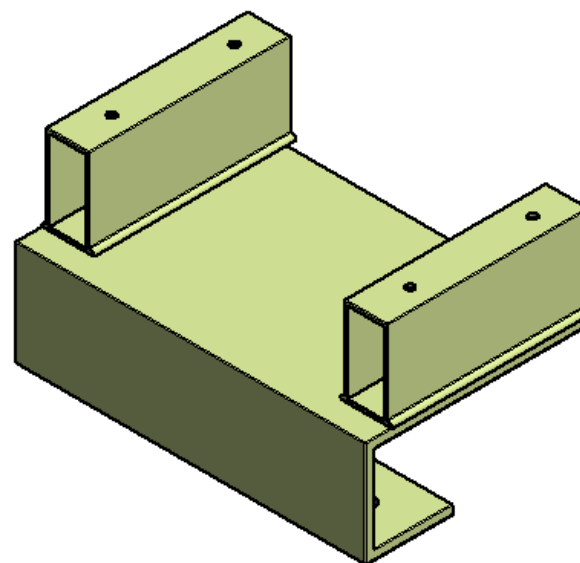
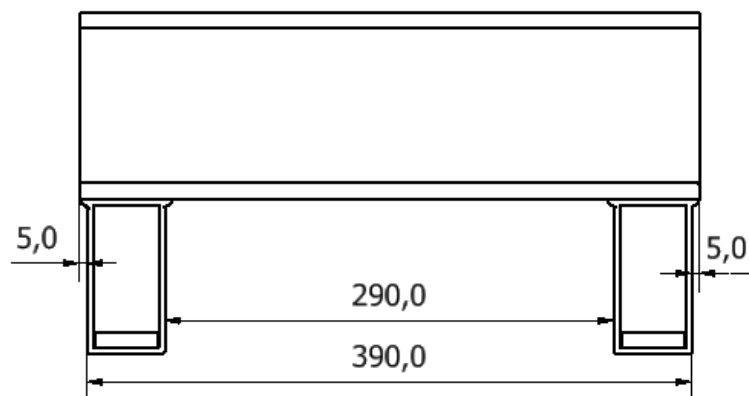
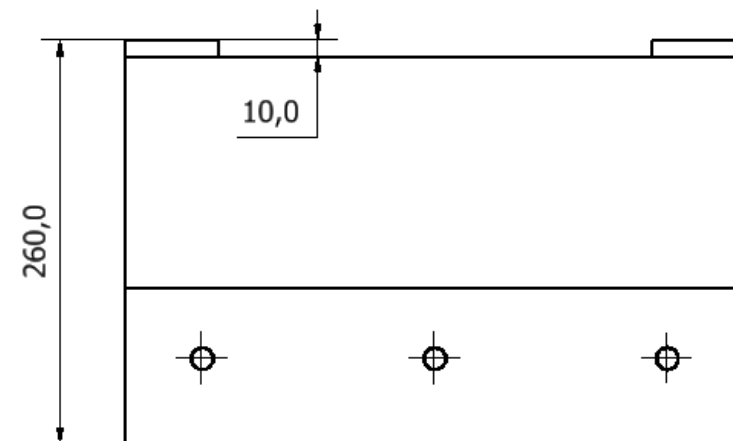
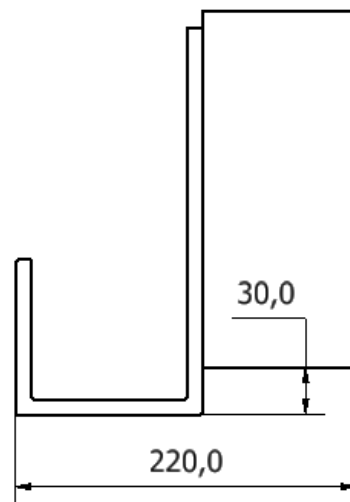
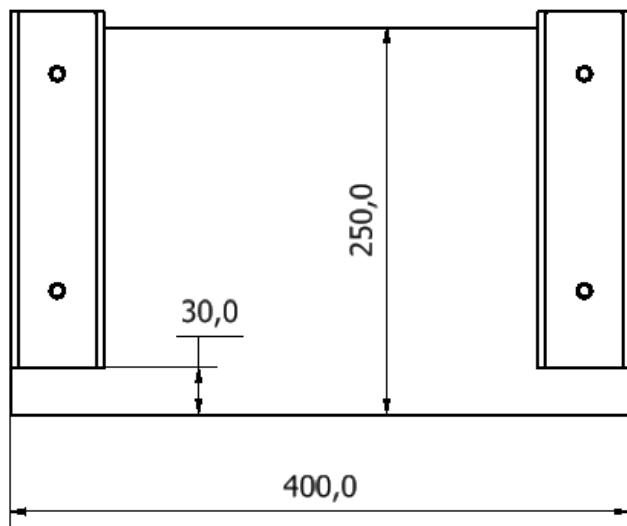
A-A (2 : 1)



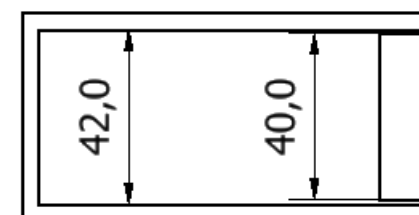
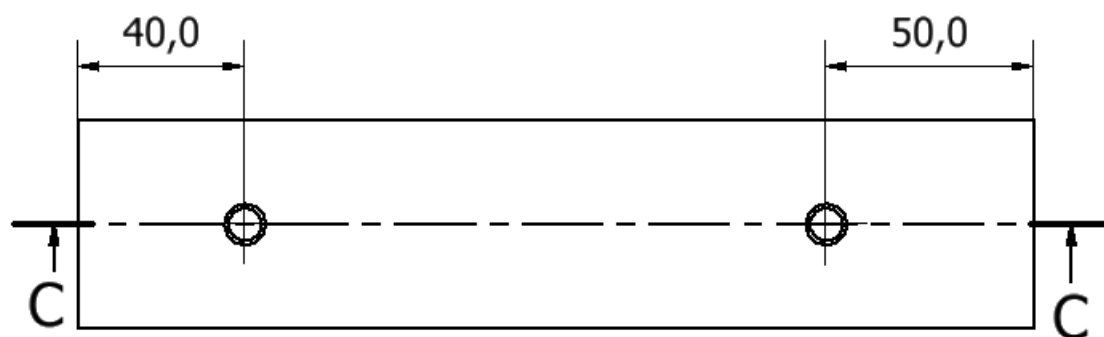
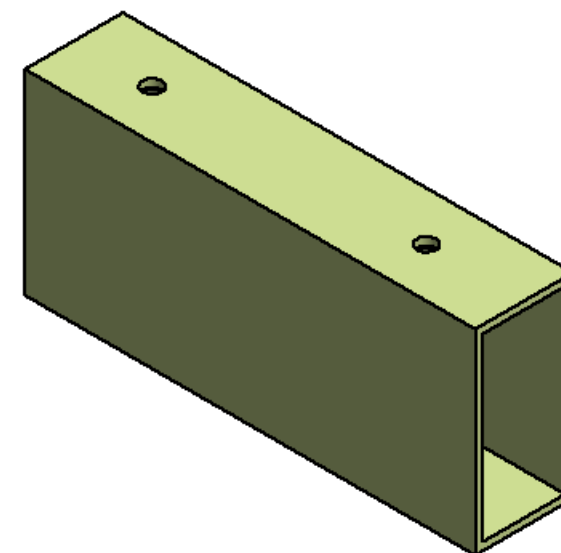
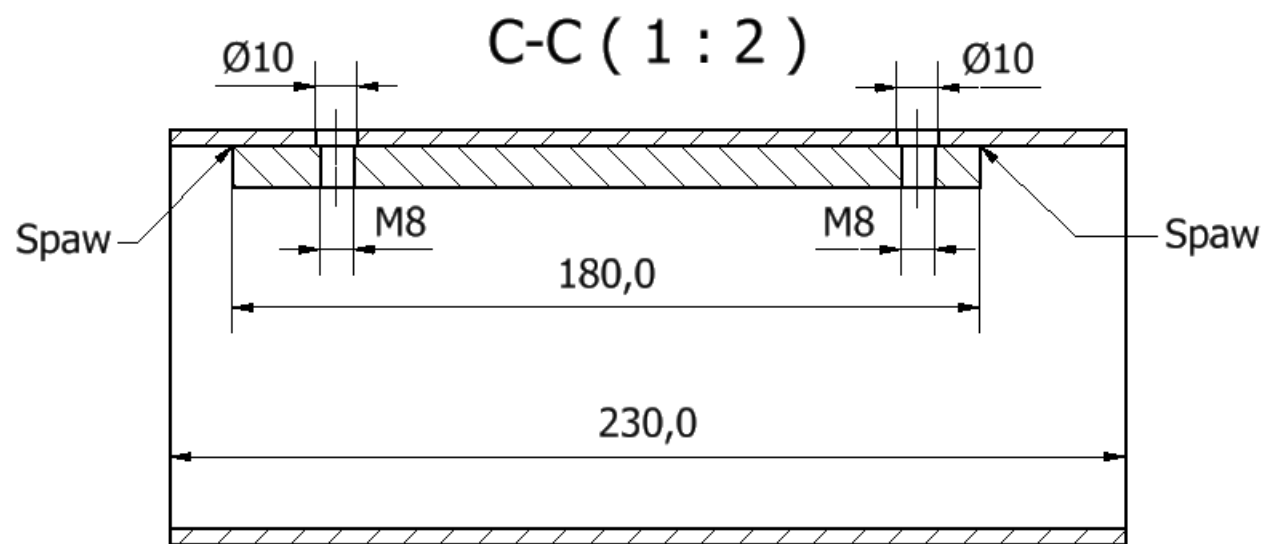
Skala	Złącze śrubowe uchwytu spodarki		Szt. 40
PG	Projektował	Andrzej Wilk	Nr rys. 5
	Sprawdził		



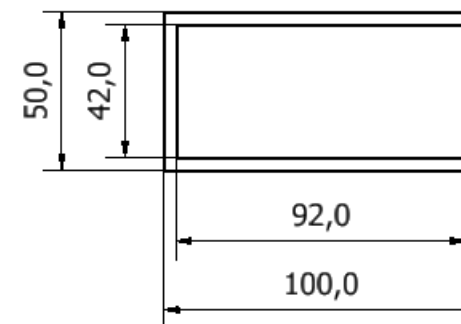
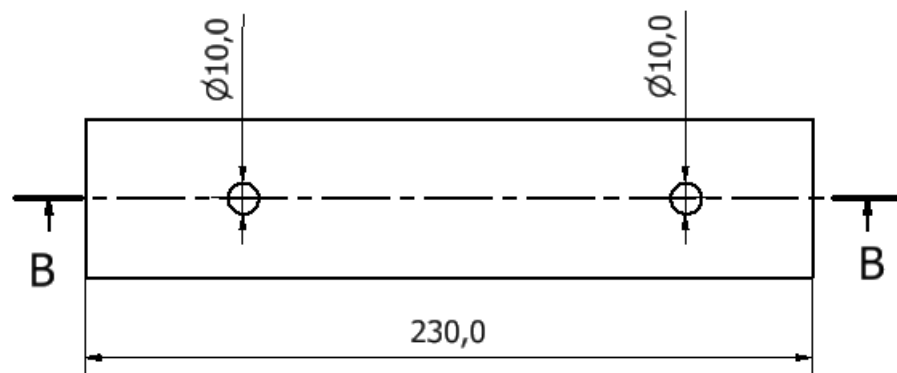
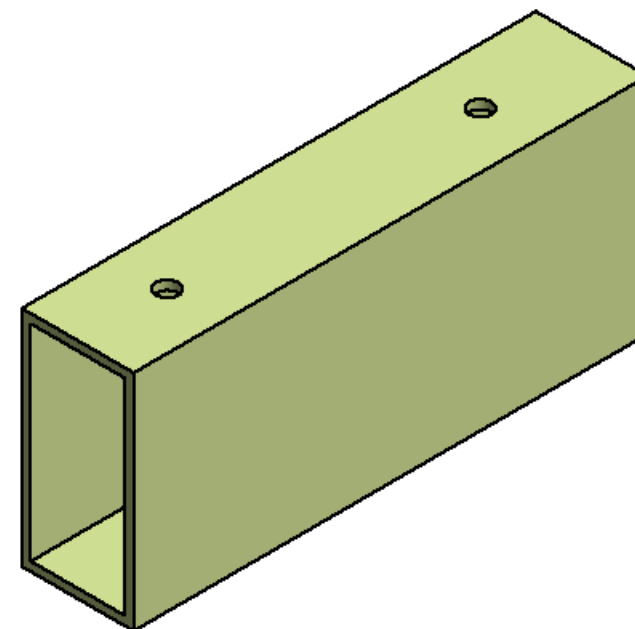
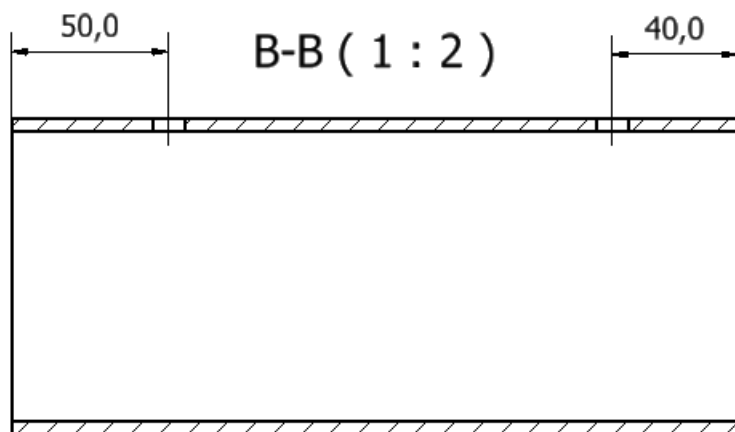
Skala	Uchwyt poprzeczniczy antenowej – połączenie spawane uchwytu profilu aluminiowego oraz uchwytu ramy		Szt. 12
PG	Projektował	Andrzej Wilk	Nr rys. 6
	Sprawdził		



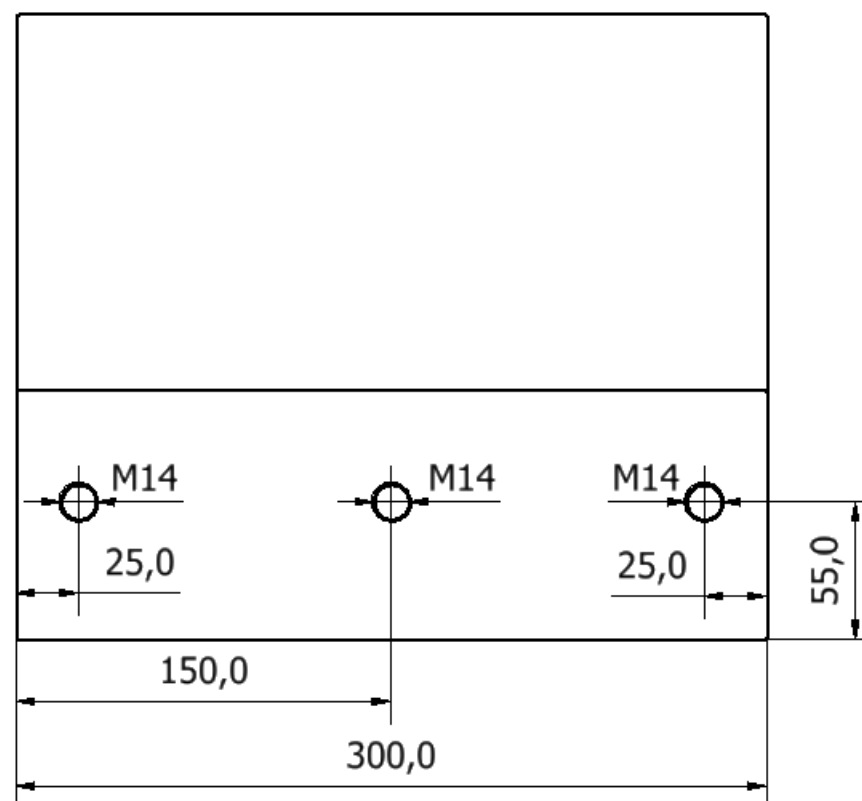
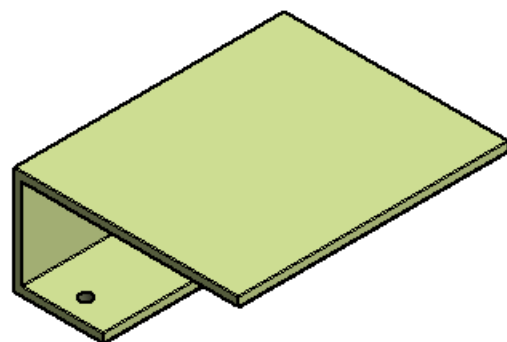
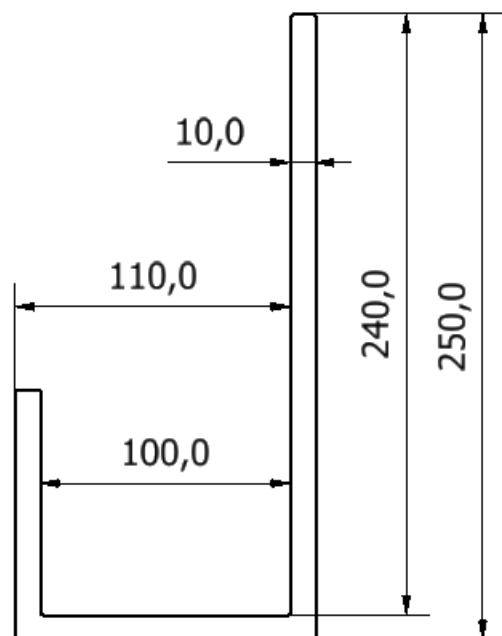
Skala	Uchwyt poprzeczniczy aparaturowej – złożenie uchwytu ramy pop. aparat. i uchwytu profilu aluminiowego		Szt. 4
PG	Projektował	Andrzej Wilk	Nr rys. 7
	Sprawdził		



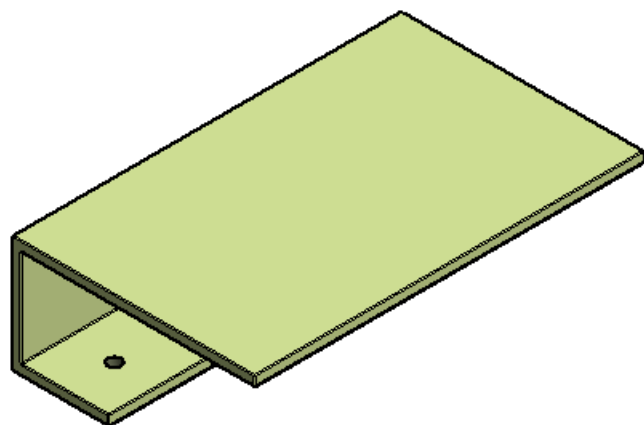
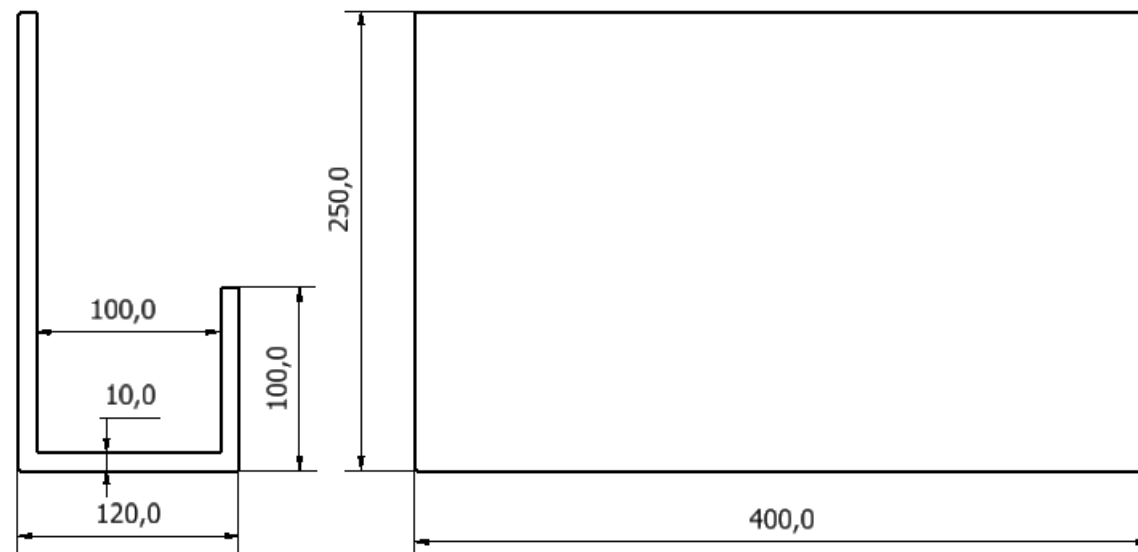
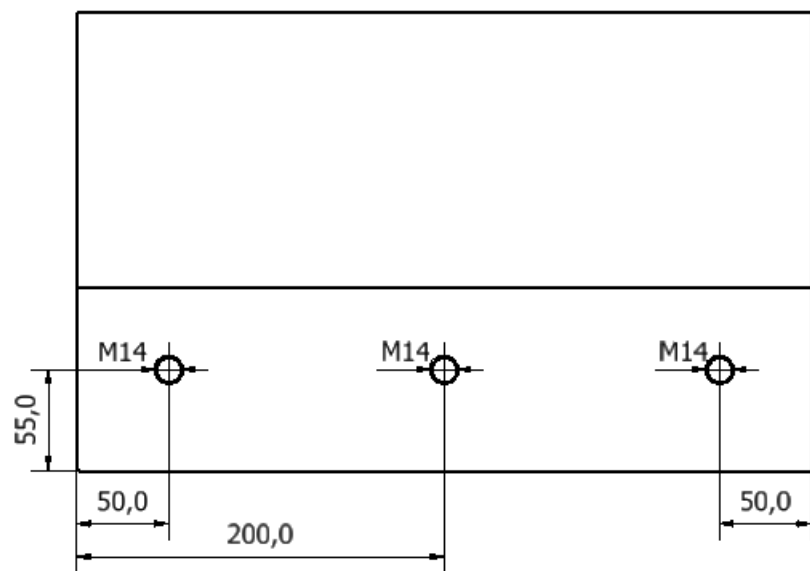
Skala	Uchwyt profilu aluminiowego z nagwintowaną przyspawaną wkładką		Szt. 32
PG	Projektował	Andrzej Wilk	Nr rys. 8
	Sprawdził		



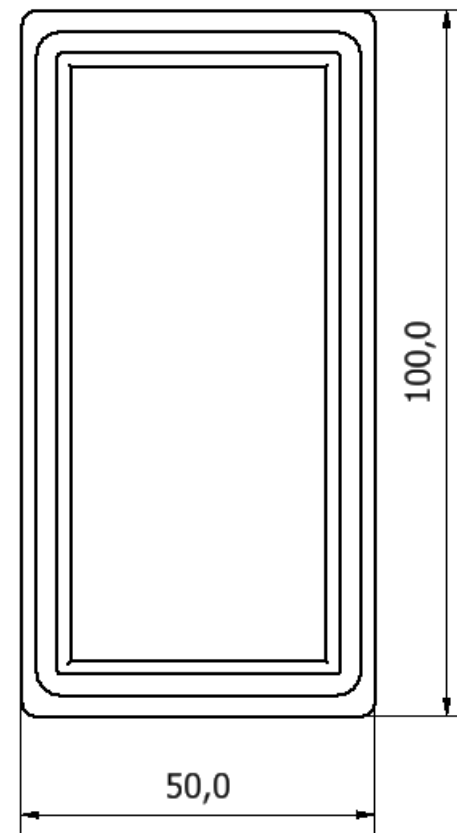
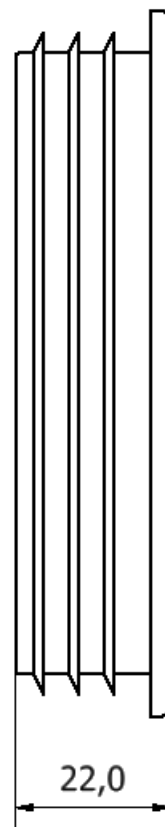
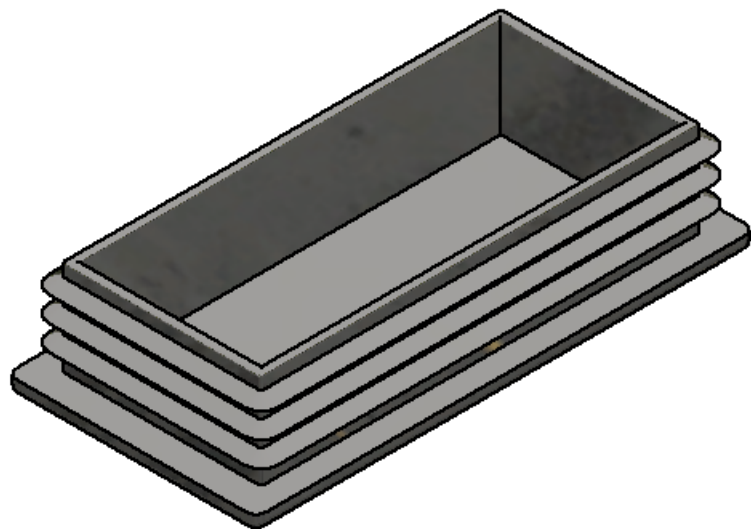
Skala	Uchwyt profilu aluminiowego - stal		Szt. 32
PG	Projektował	Andrzej Wilk	Nr rys. 9
	Sprawdził		



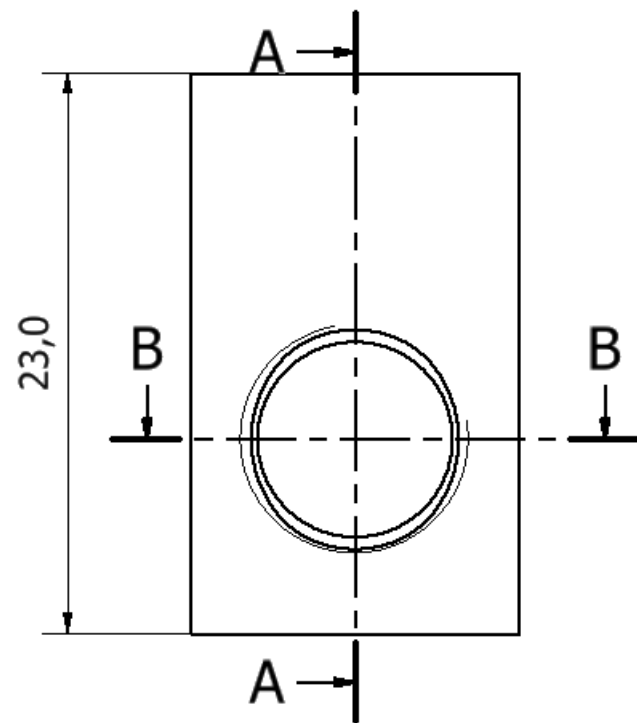
Skala	Uchwyt ramy poprzeczniczy antenowej - stal		Szt. 12
PG	Projektował	Andrzej Wilk	Nr rys. 10
	Sprawdził		



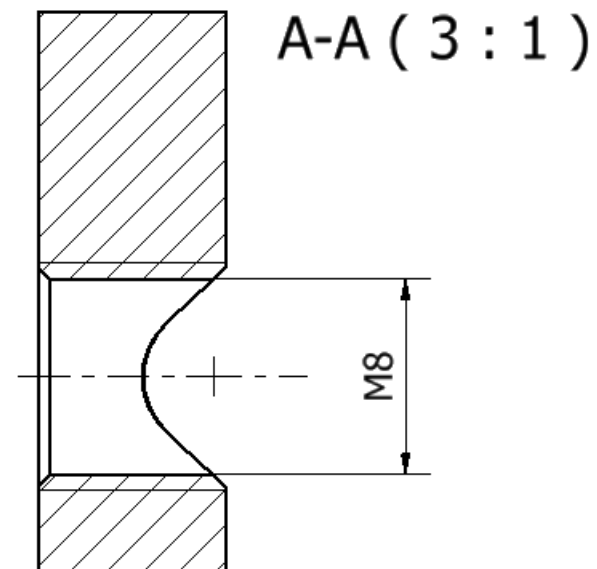
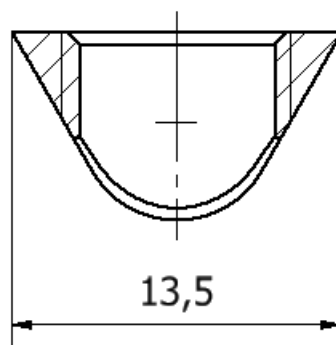
Skala	Uchwyt ramy poprzeczniczy aparaturowej - stal		Szt. 4
PG	Projektował	Andrzej Wilk	Nr rys. 11
	Sprawdził		



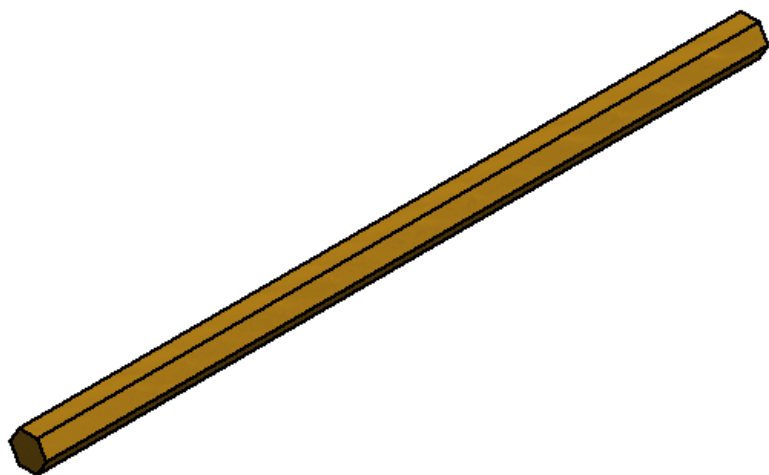
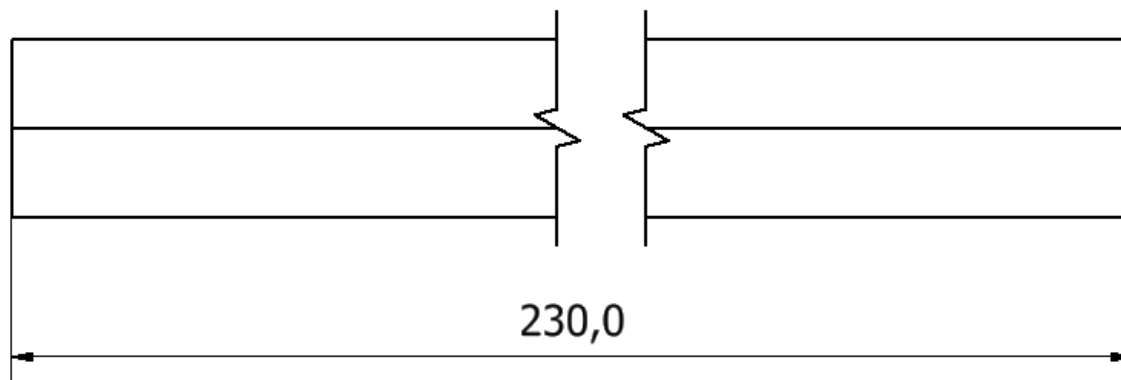
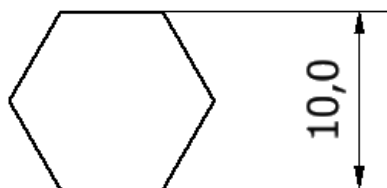
Skala	Osłona profilu aluminiowego		Szt. 36
PG	Projektował	Andrzej Wilk	Nr rys. 12
	Sprawdził		



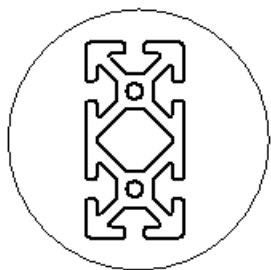
B-B (3 : 1)



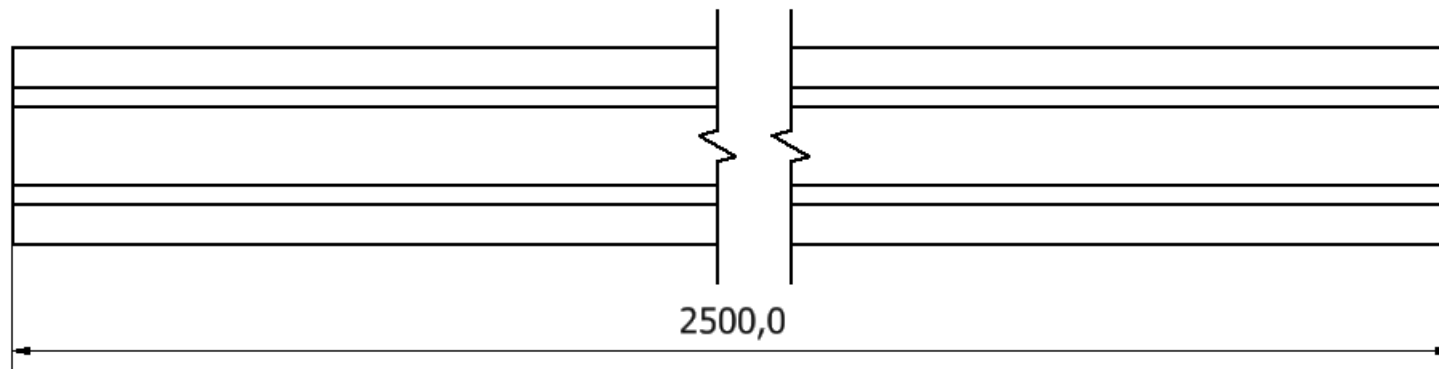
Skala	Nakrętka wewnętrzna profilu aluminiowego		Szt. 60
PG	Projektował	Andrzej Wilk	Nr rys. 13
	Sprawdził		



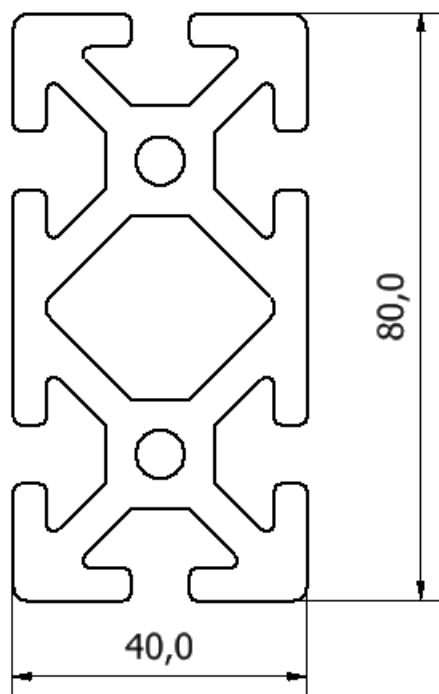
Skala	Profil mosiężny dedykowany do profilu aluminiowego		Szt. 16
PG	Projektował	Andrzej Wilk	Nr rys. 14
	Sprawdził		



B



2500,0

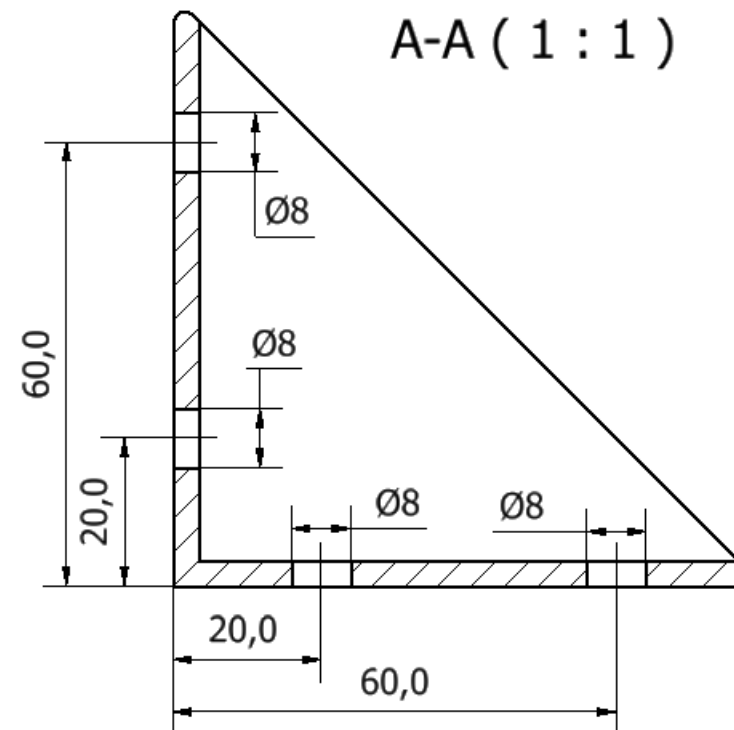
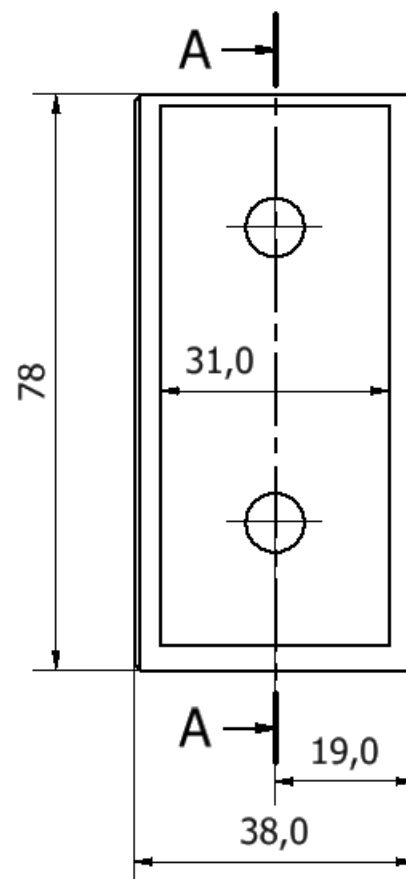
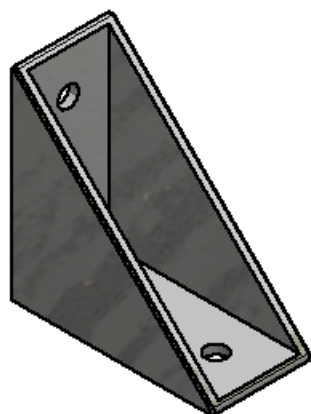
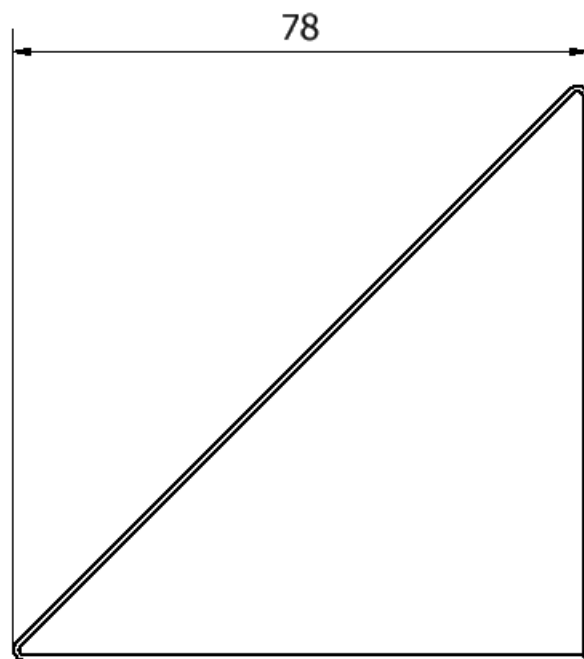


80,0

40,0

B (1 : 1)

Skala	Profil aluminiowy do zamocowania skanera3D oraz kamer wizyjnych		Szt. 4
PG	Projektował	Andrzej Wilk	Nr rys. 15
	Sprawdził		



Skala	Kątownik do zamocowania profilu aluminiowego, do którego zamocowane są skaner3D oraz kamery wizyjne		Szt. 12
PG	Projektował	Andrzej Wilk	Nr rys. 16
	Sprawdził		