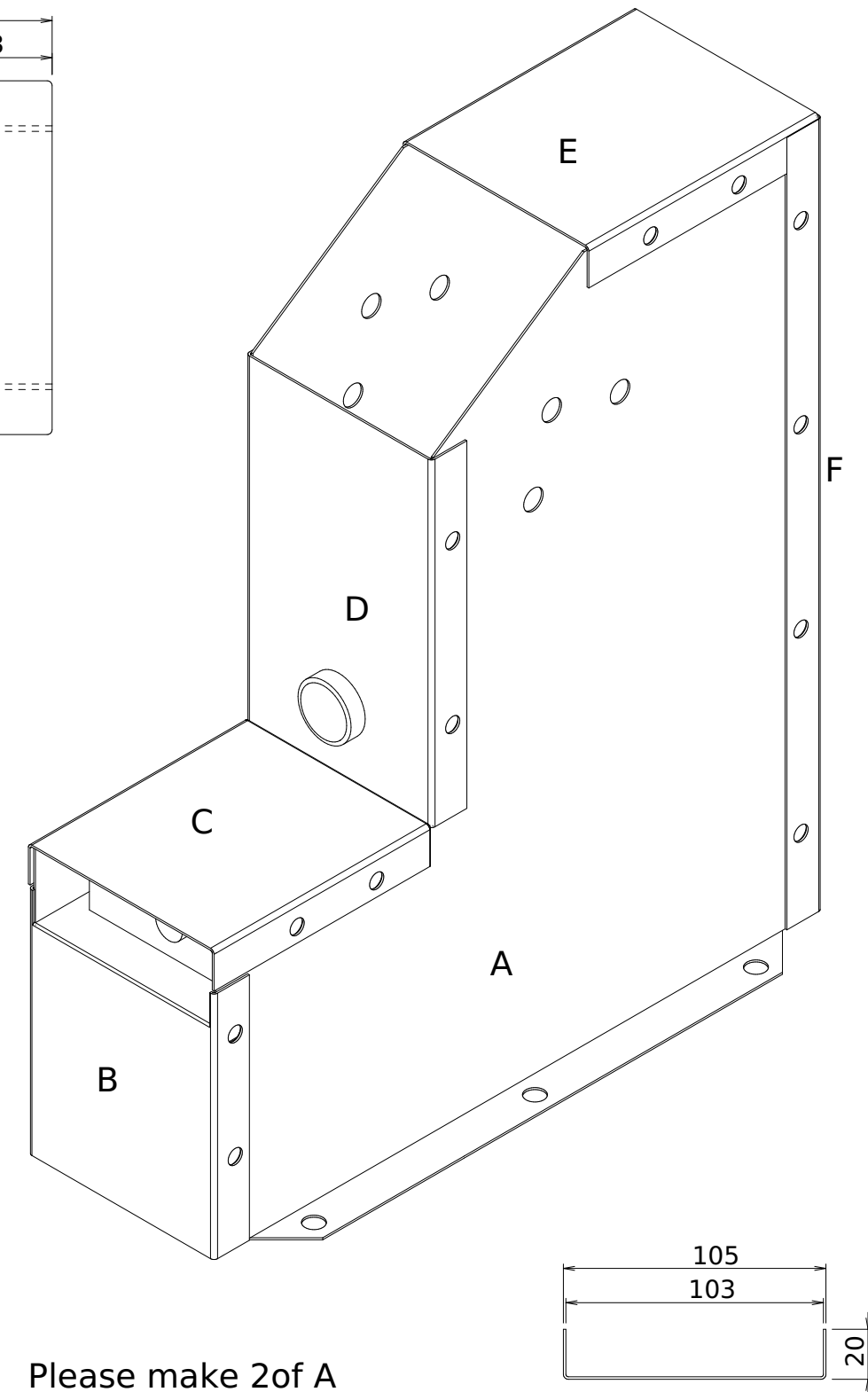
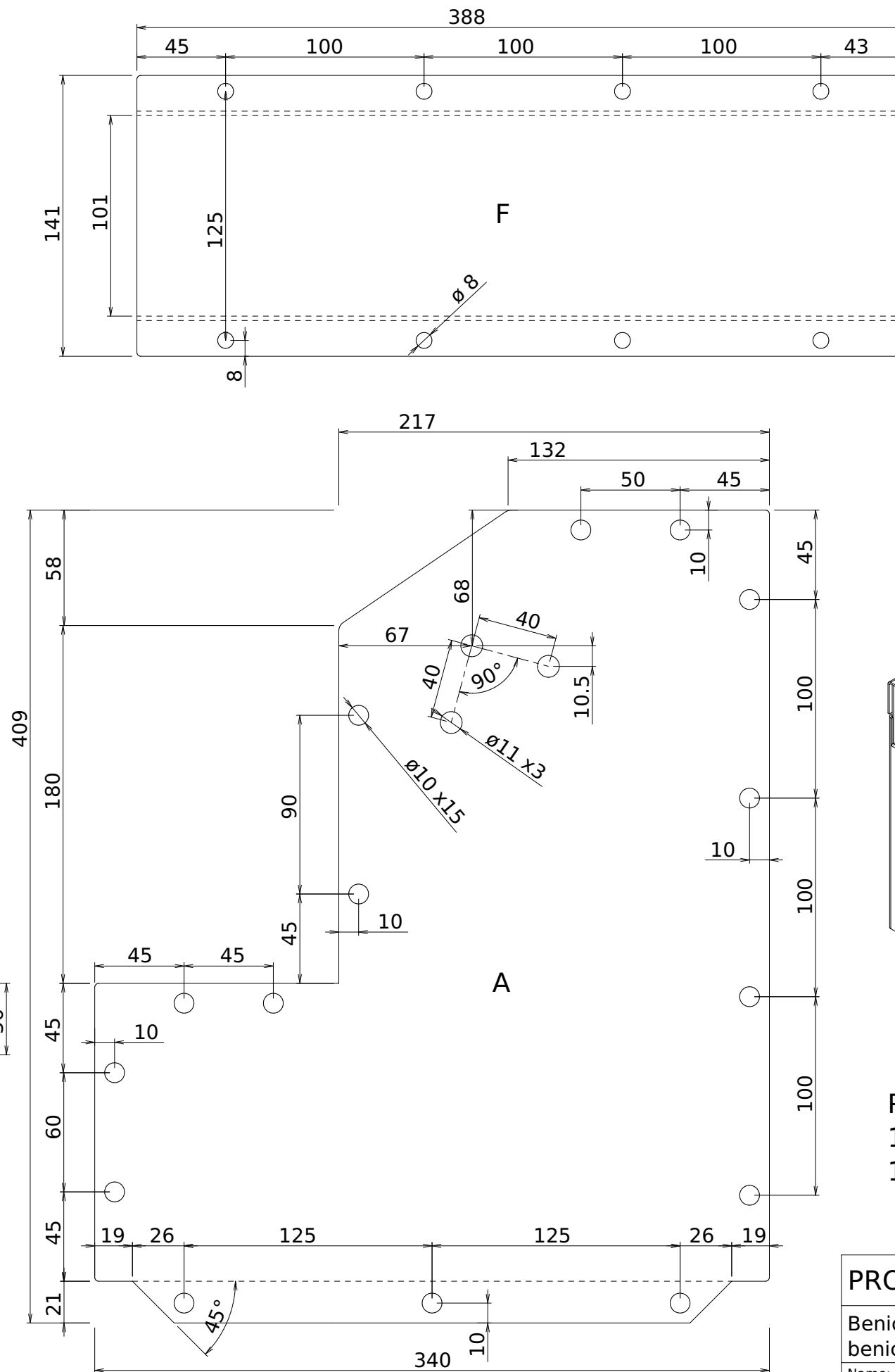
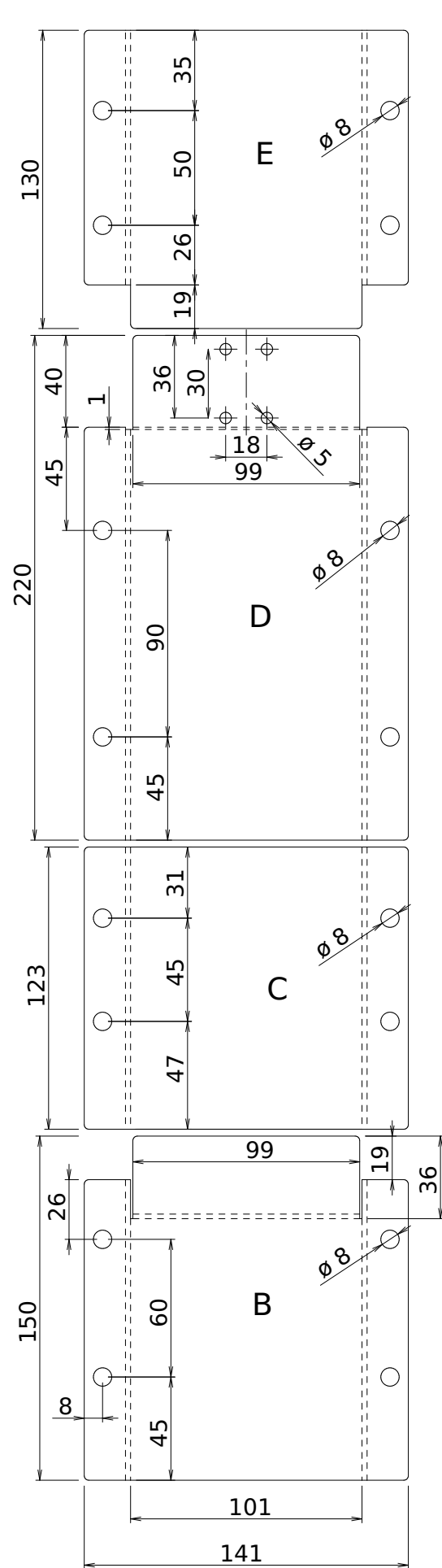


PROJECT: BGrind-MKix.rev05		
Benico van der Westhuizen benicovdw@gmail.com 082 963 1263		Date: 2020.08.12
Name: asm_20_BGrind-MKix_Compl_stainless		



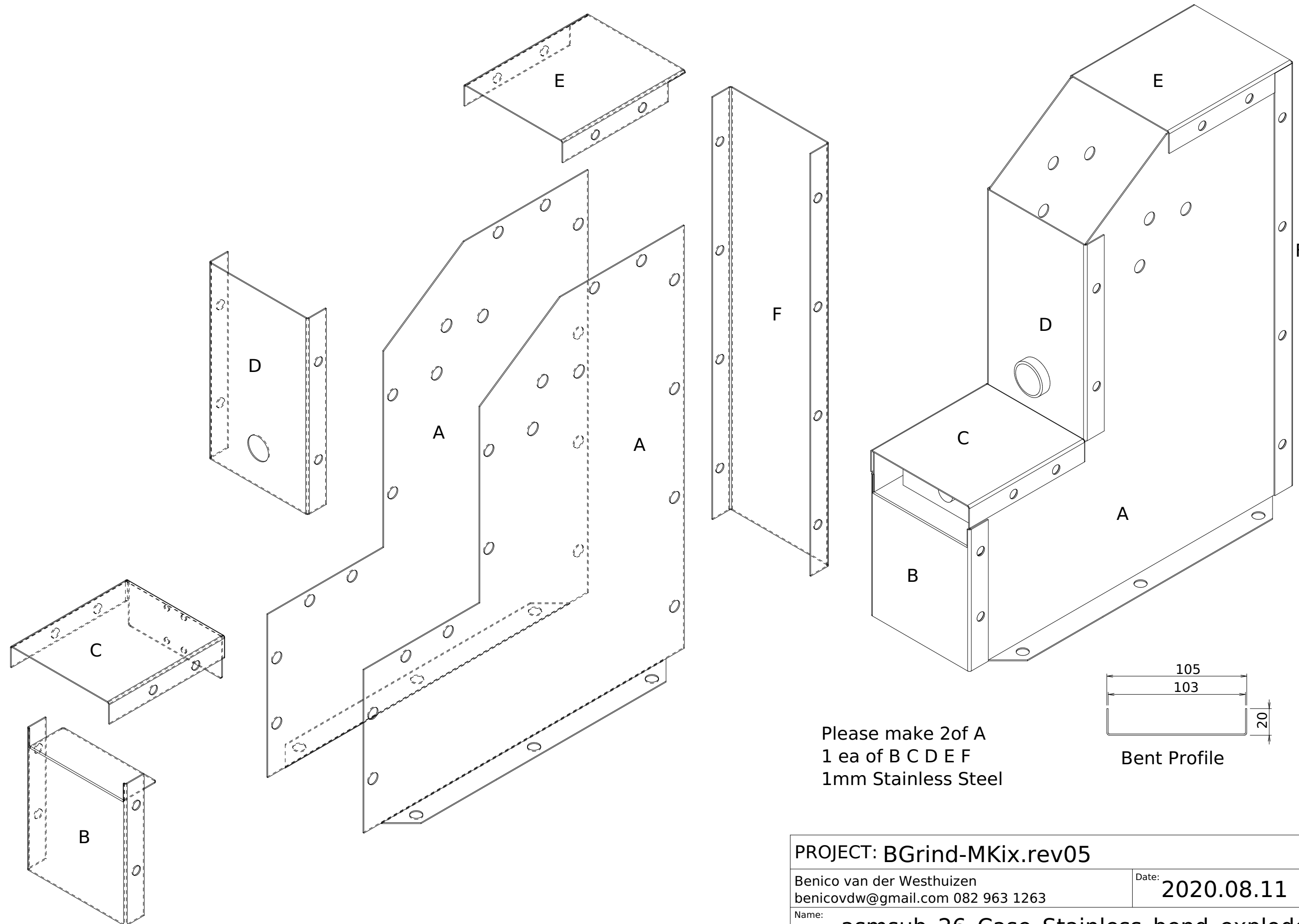
Please make 2 of A  
1 ea of B C D E F  
1mm Stainless Steel

PROJECT: BGrind-MKix.rev05

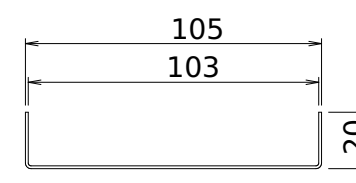
Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.08.11

Name: asmsub\_25\_Case\_Stainless\_bend



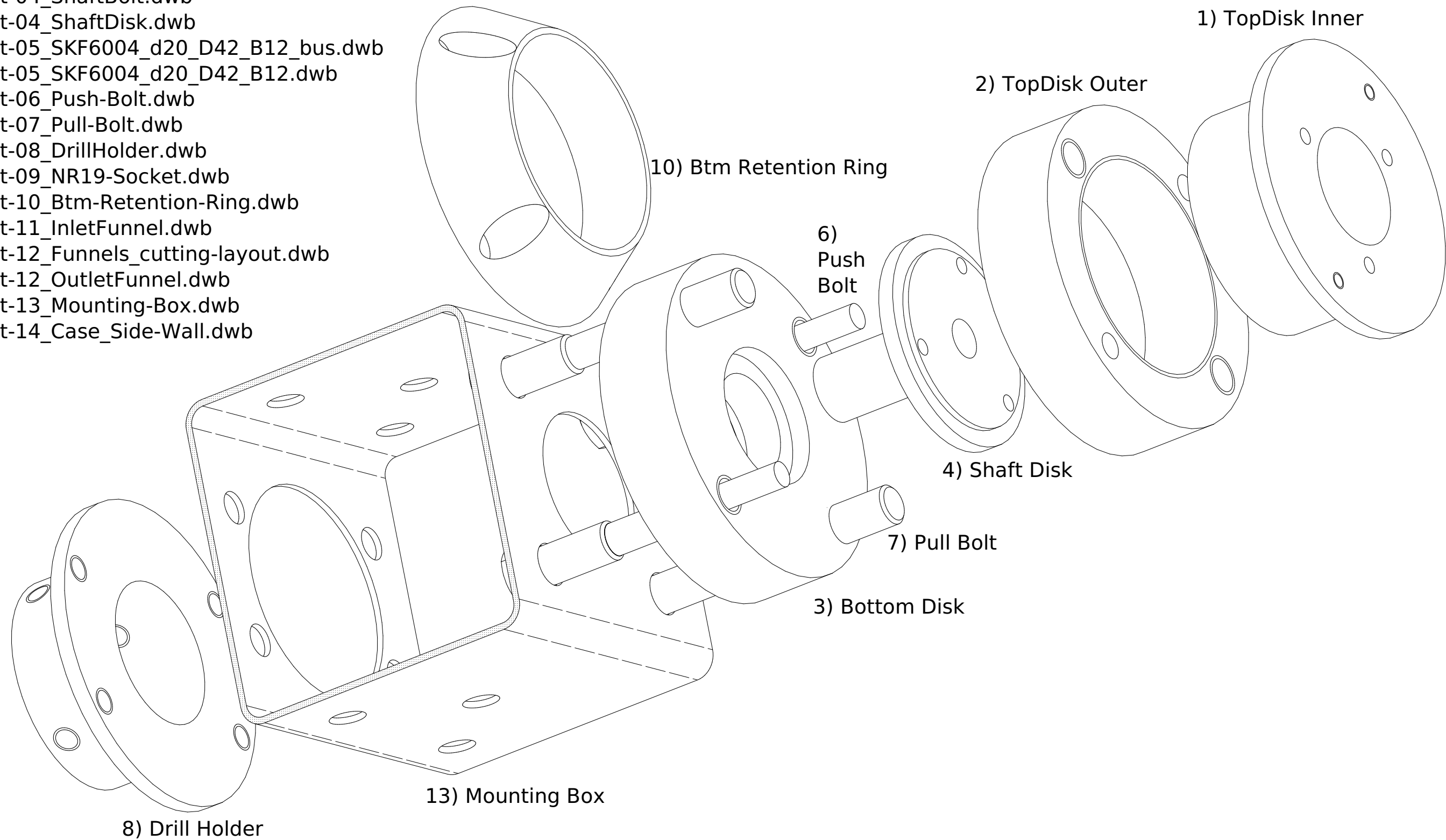
Please make 2 of A  
1 ea of B C D E F  
1mm Stainless Steel



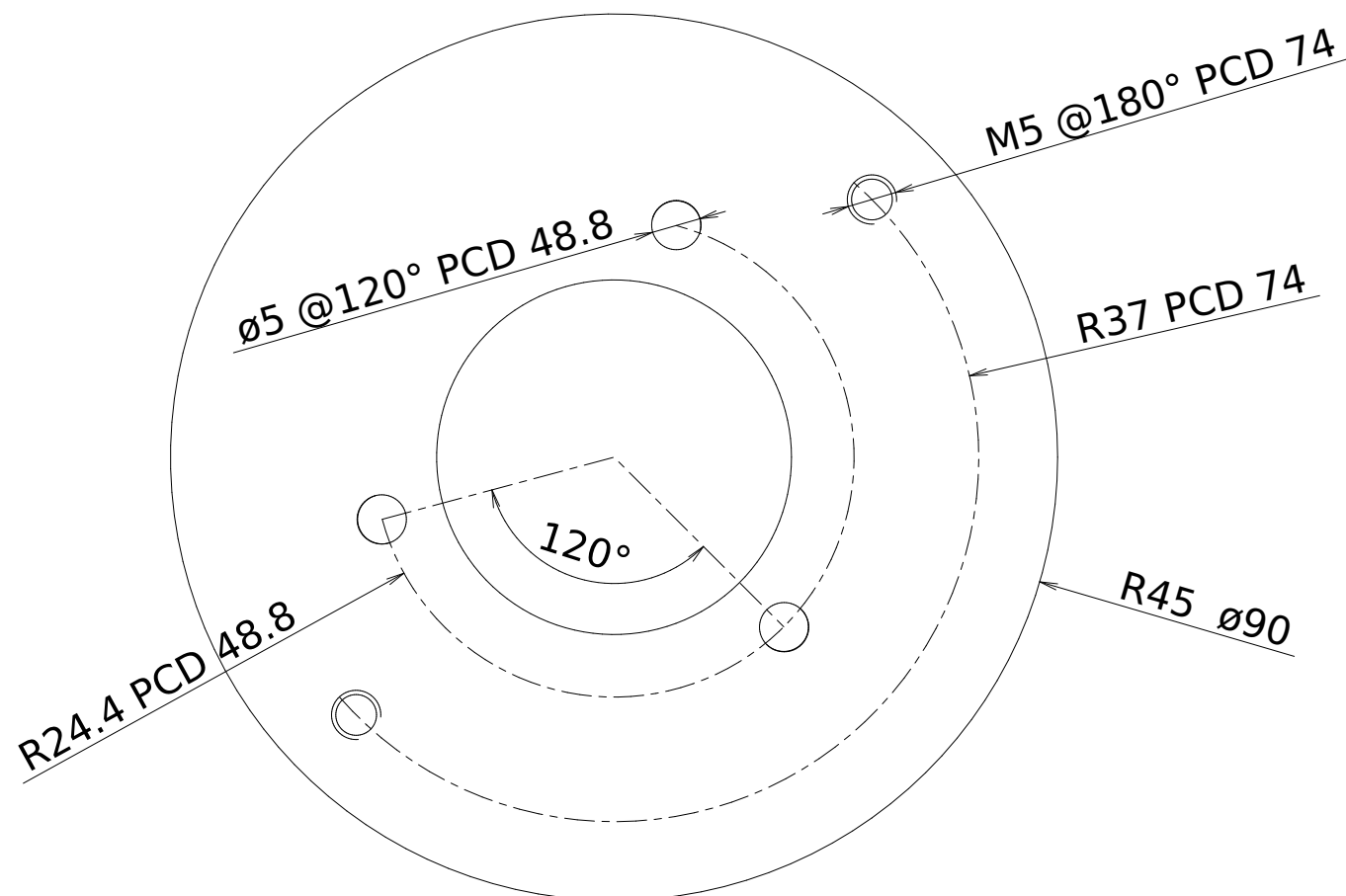
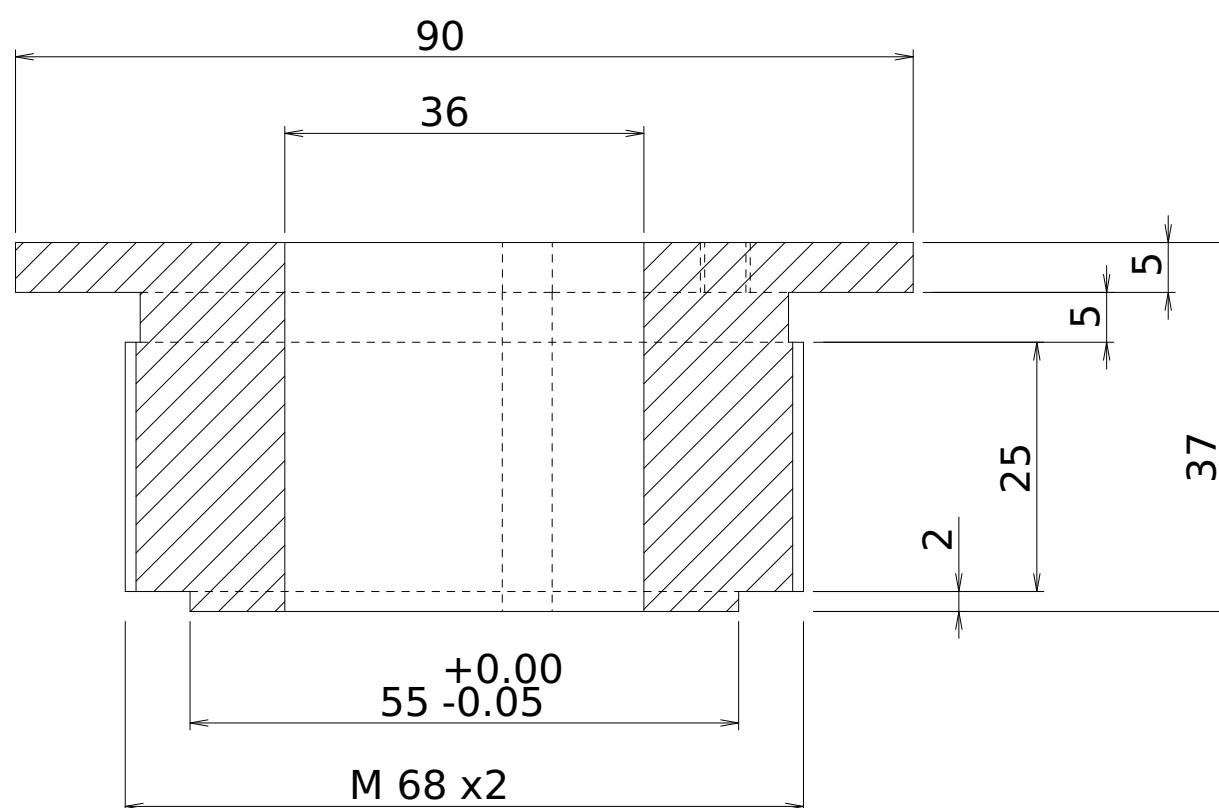
Bent Profile

PROJECT: BGrind-MKix.rev05	
Benico van der Westhuizen benicovdw@gmail.com 082 963 1263	Date: 2020.08.11
Name: asmsub_26_Case_Stainless_bend_exploded	

part-01\_TopDisk-Inner.dwb  
part-02\_TopDisk-Outter.dwb  
part-03\_BottomDisk.dwb  
part-04\_ShaftBolt.dwb  
part-04\_ShaftDisk.dwb  
part-05\_SKF6004\_d20\_D42\_B12\_bus.dwb  
part-05\_SKF6004\_d20\_D42\_B12.dwb  
part-06\_Push-Bolt.dwb  
part-07\_Pull-Bolt.dwb  
part-08\_DrillHolder.dwb  
part-09\_NR19-Socket.dwb  
part-10\_Btm-Retention-Ring.dwb  
part-11\_InletFunnel.dwb  
part-12\_Funnels\_cutting-layout.dwb  
part-12\_OutletFunnel.dwb  
part-13\_Mounting-Box.dwb  
part-14\_Case\_Side-Wall.dwb



PROJECT: BGrind-MKix.rev05		
Benico van der Westhuizen benicovdw@gmail.com 082 963 1263		Date: 2020.08.12
Name: asmsub_05_BGrind-MKix_exploded		

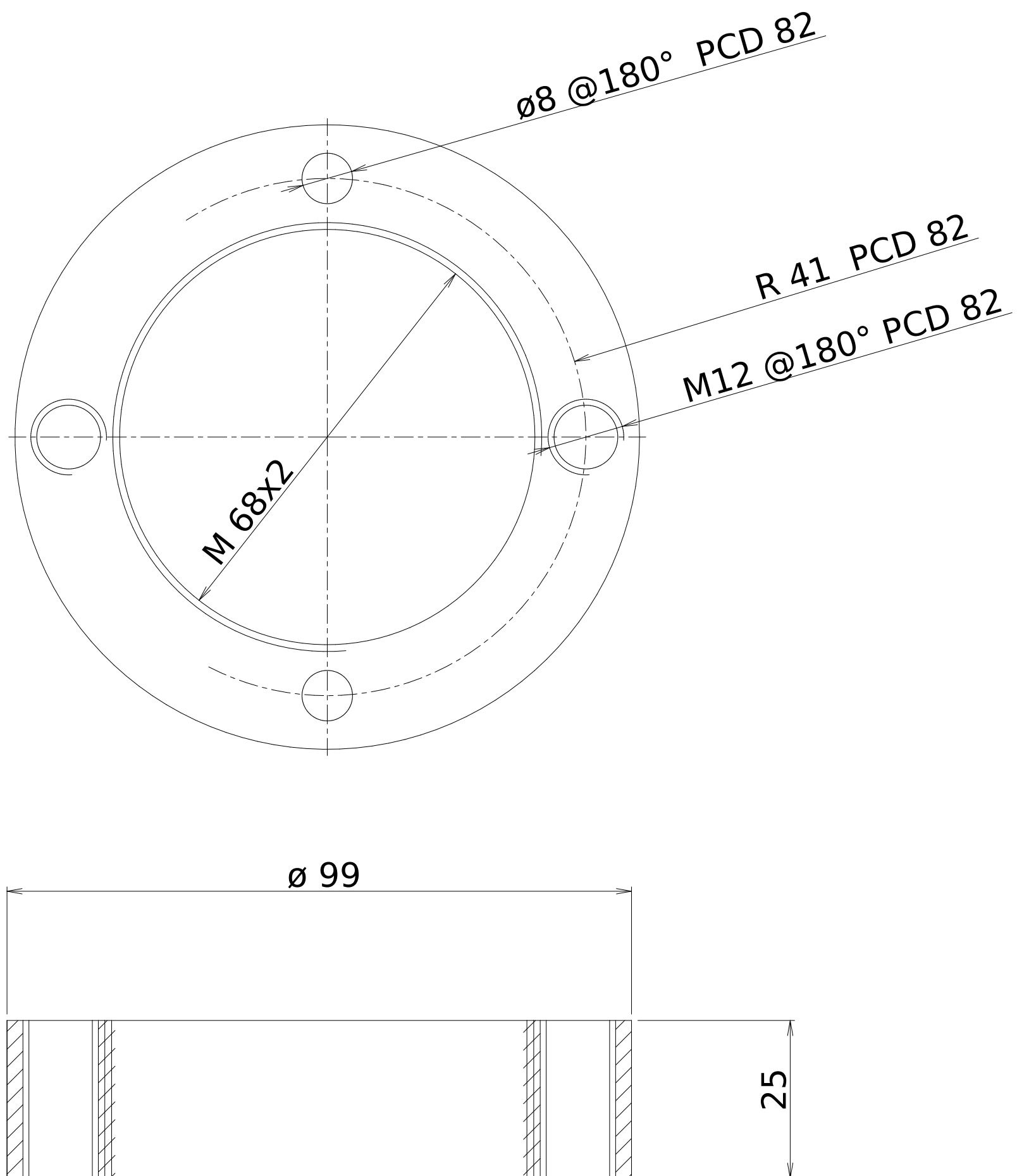


PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

Name: part-01\_TopDisk-Inner



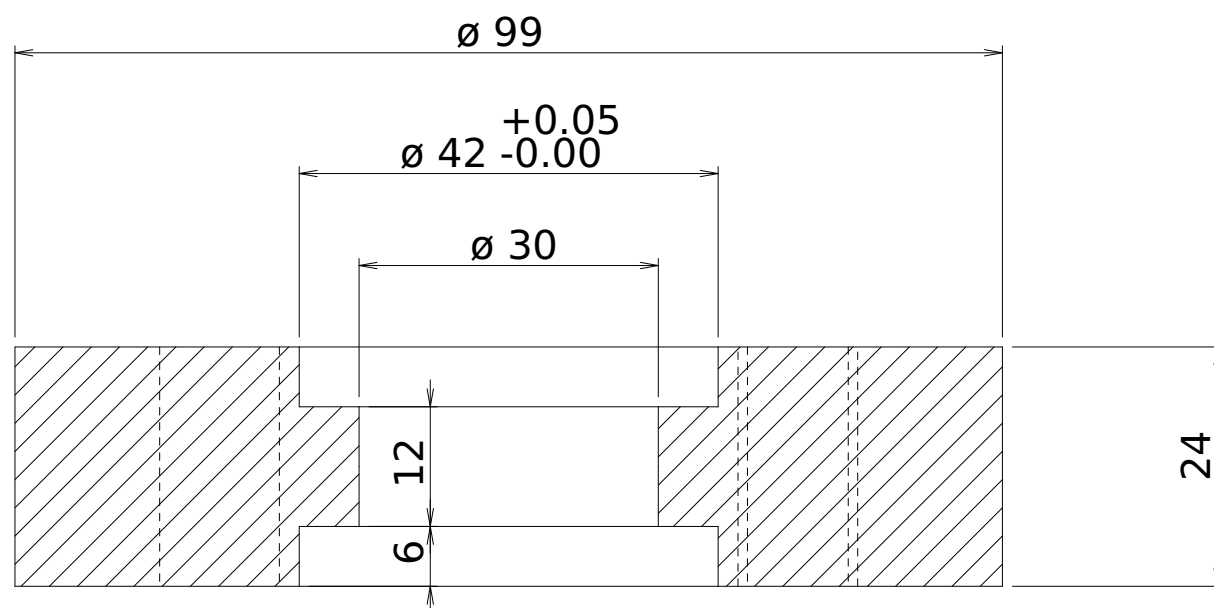
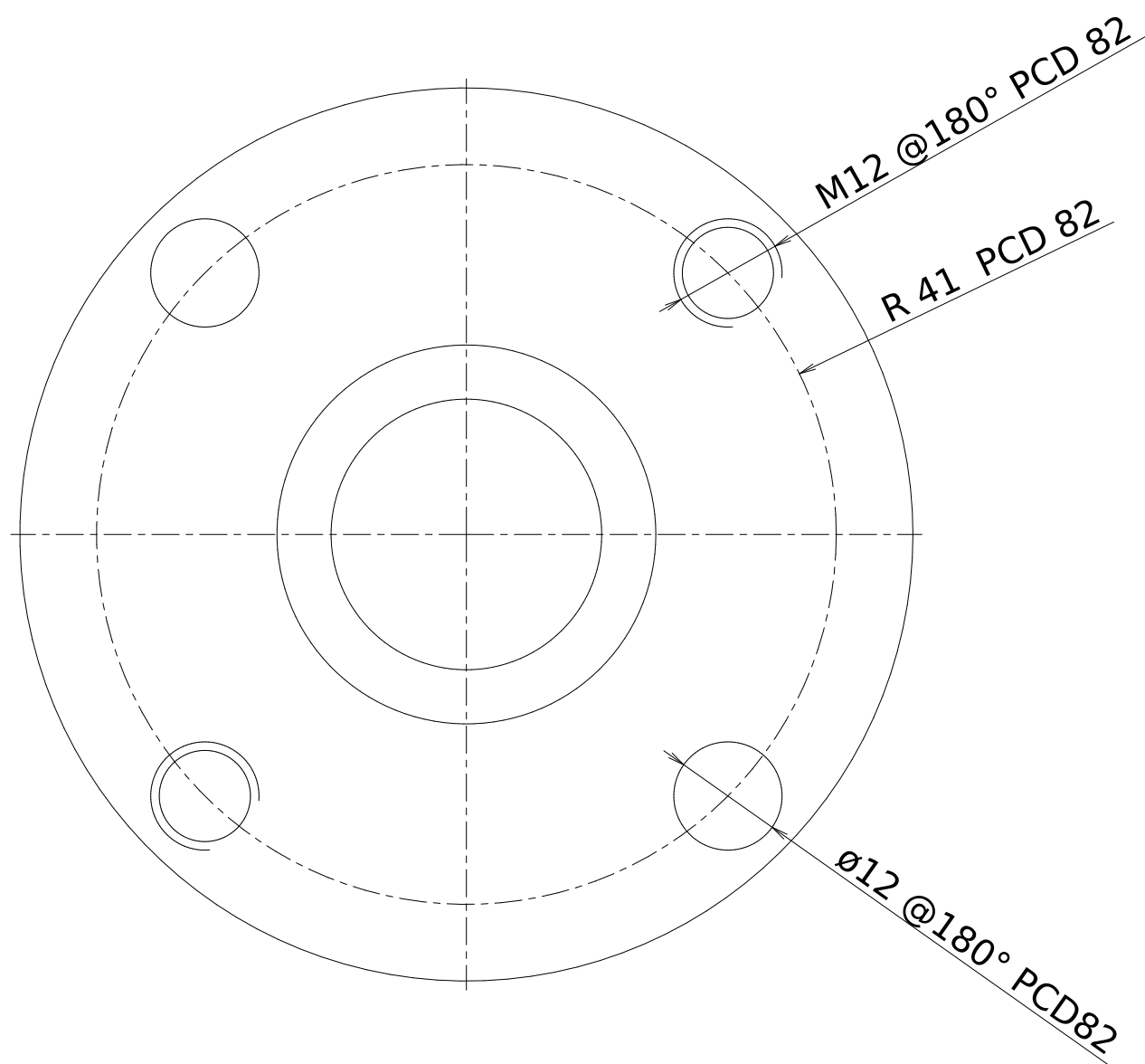
Please manufacture 1 of.  
Disk Material: Aluminium

PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

Name: part-02\_TopDisk-Outer



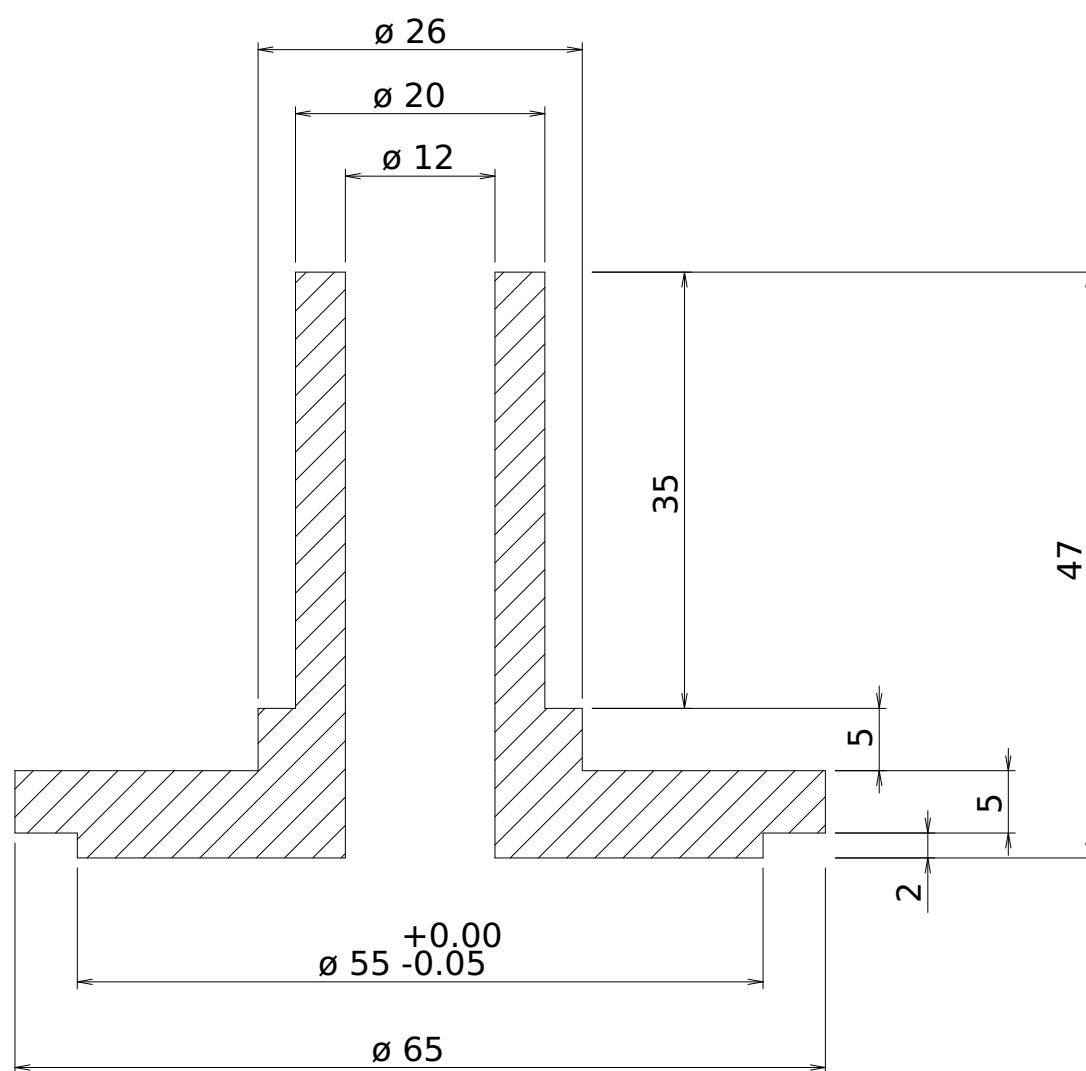
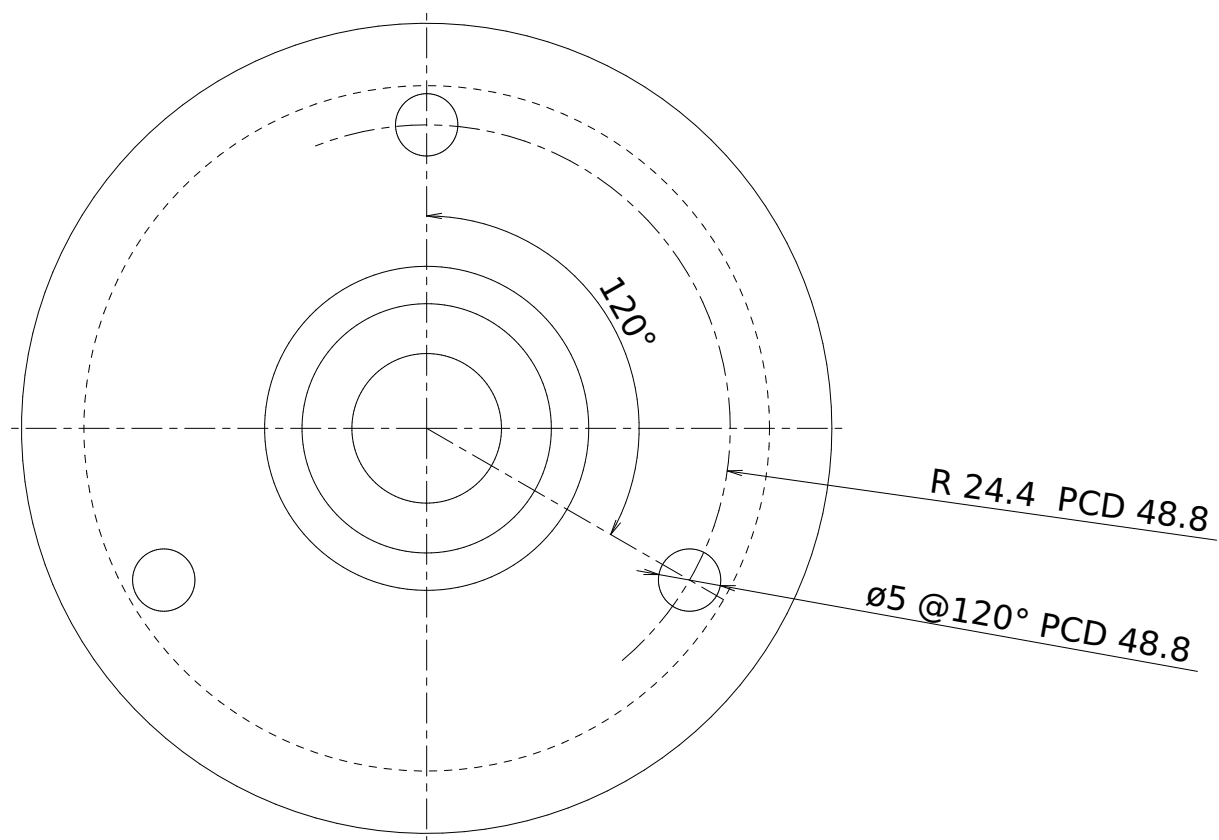
Please manufacture 1 of.  
Disk Material: Aluminium

PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

Name: part-03\_BottomDisk



Please Manufacture 1 of.  
Disk Material: Aluminium

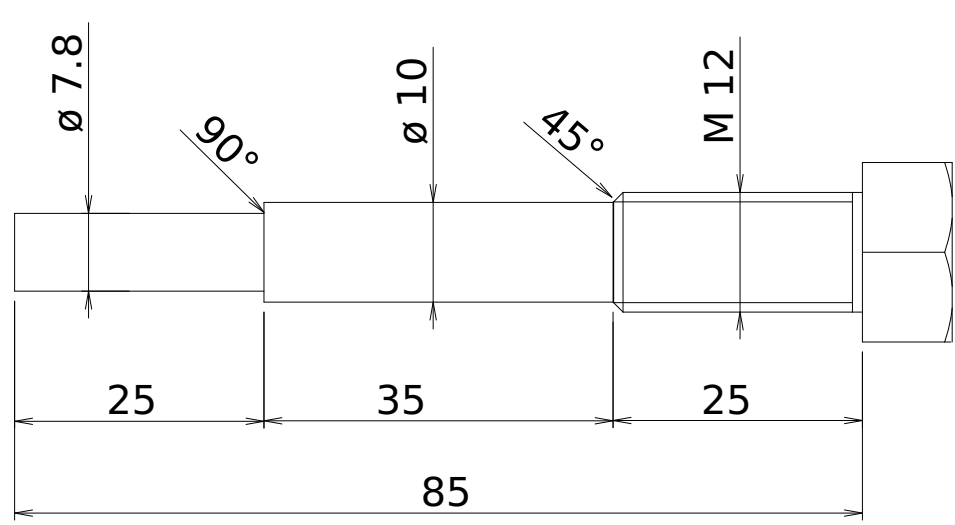
PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

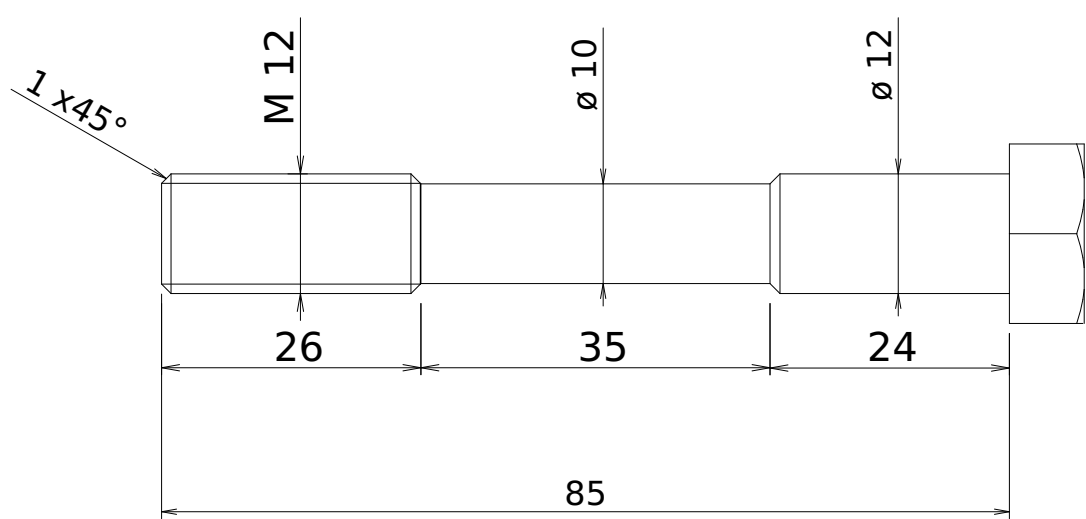
Name: part-04\_ShaftDisk





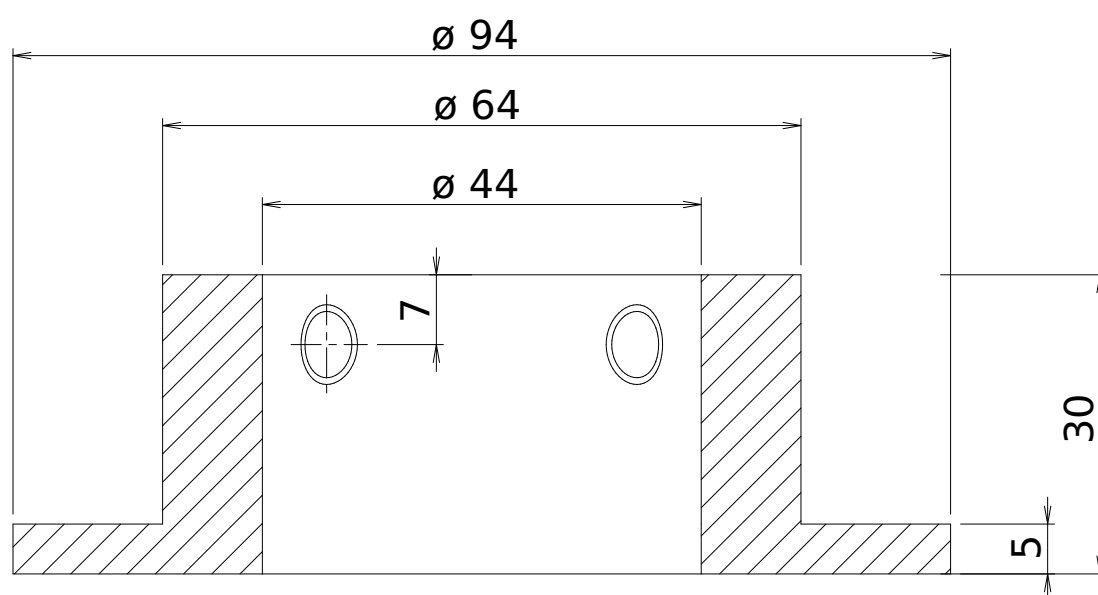
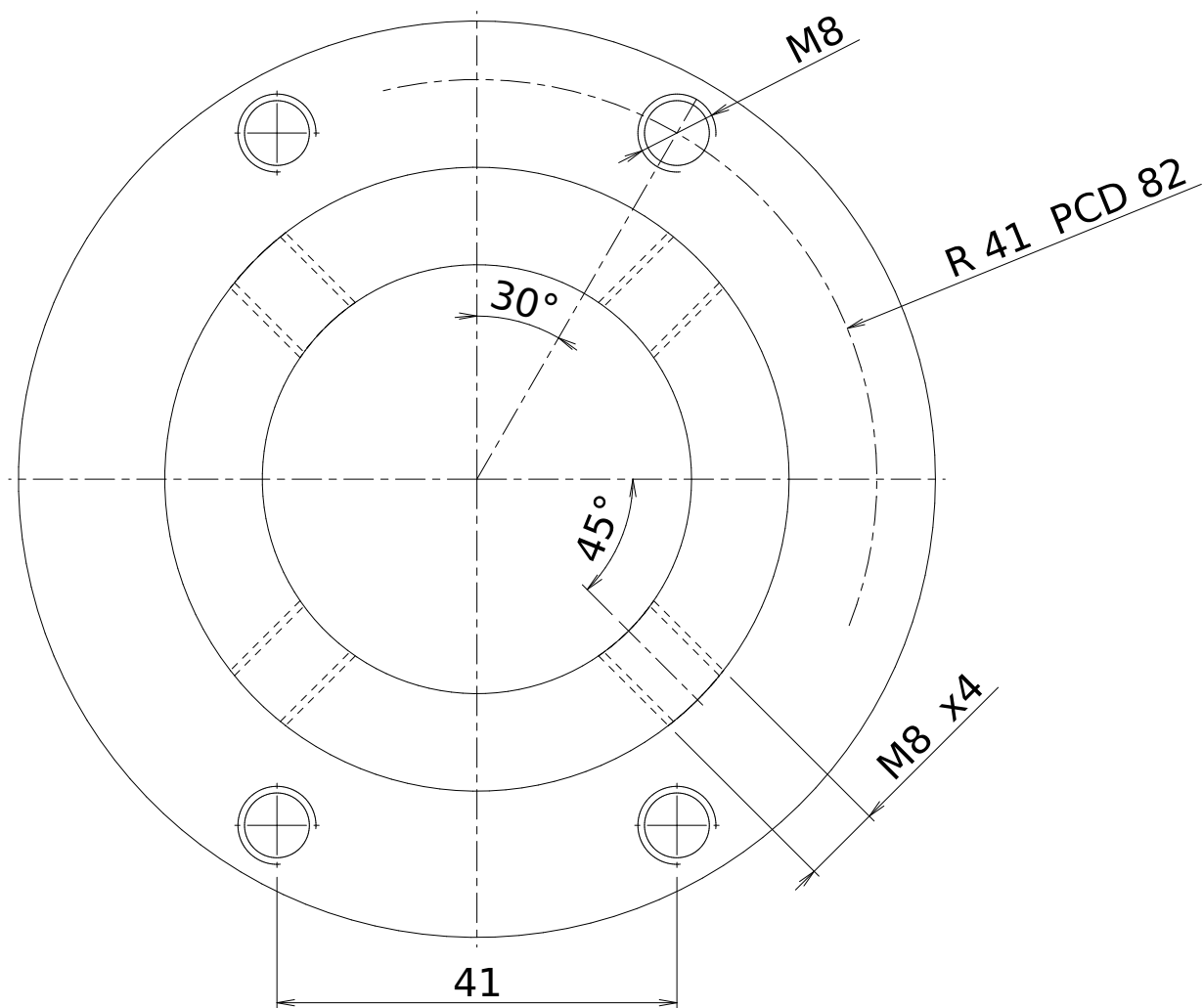
Please manufacture 2 of.

PROJECT: BGrind-MKix.rev05		
Benico van der Westhuizen benicovdw@gmail.com 082 963 1263		Date: 2020.07.20
Name: part-06_Push-Bolt		



Please manufacture 2 of.

PROJECT: BGrind-MKix.rev05		
Benico van der Westhuizen benicovdw@gmail.com 082 963 1263		Date: 2020.07.20
Name: part-07_Pull-Bolt		



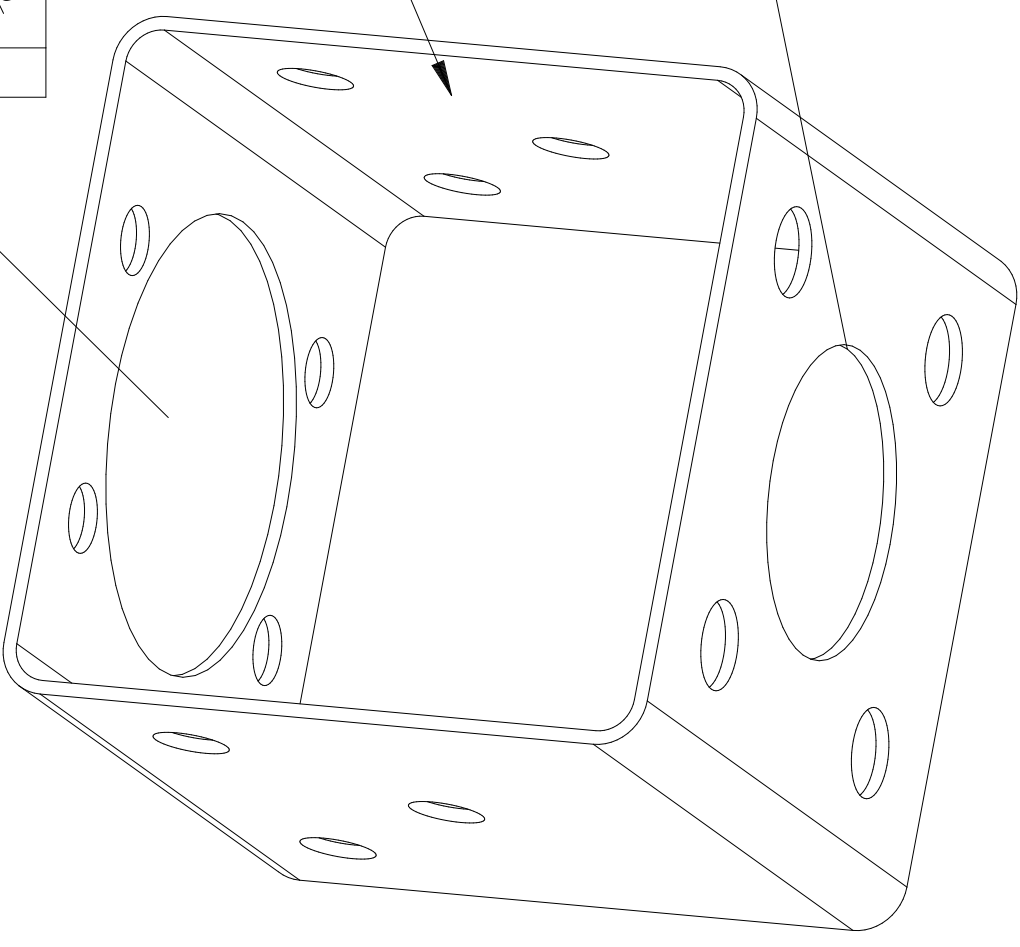
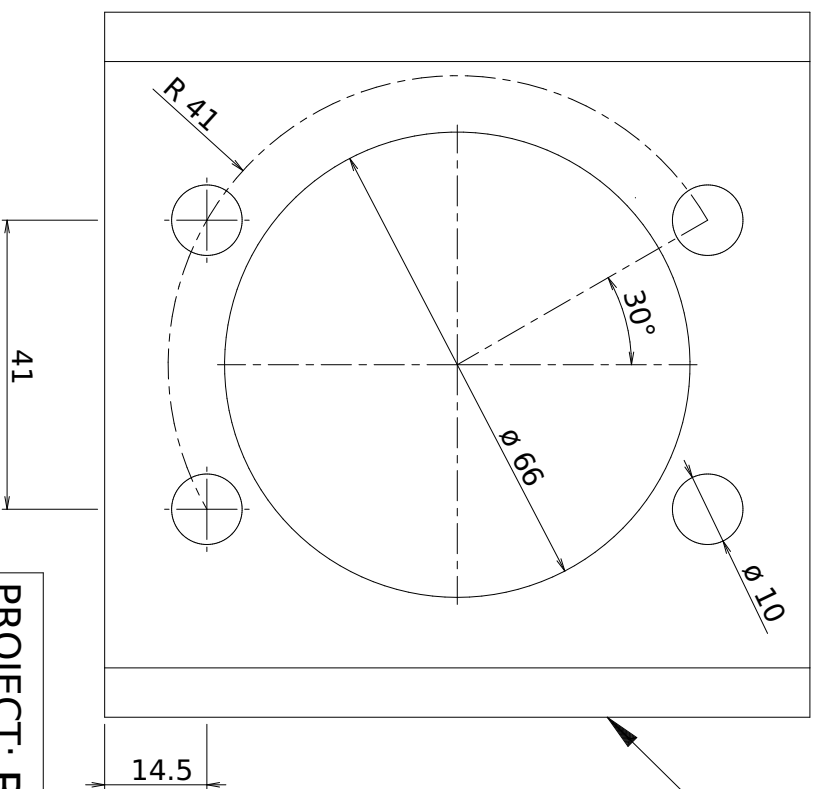
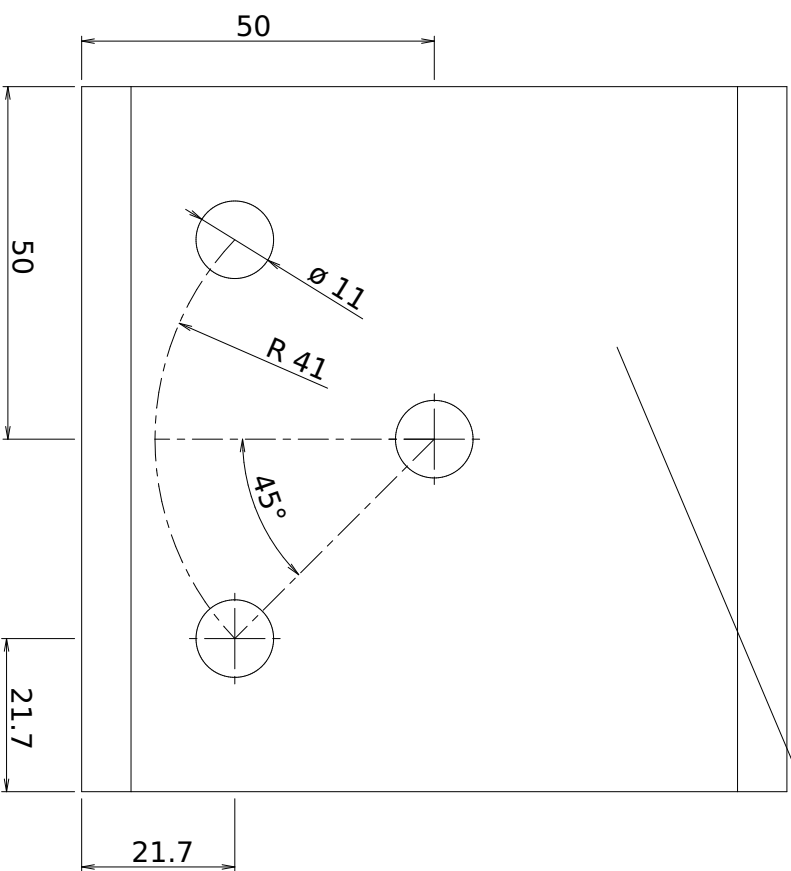
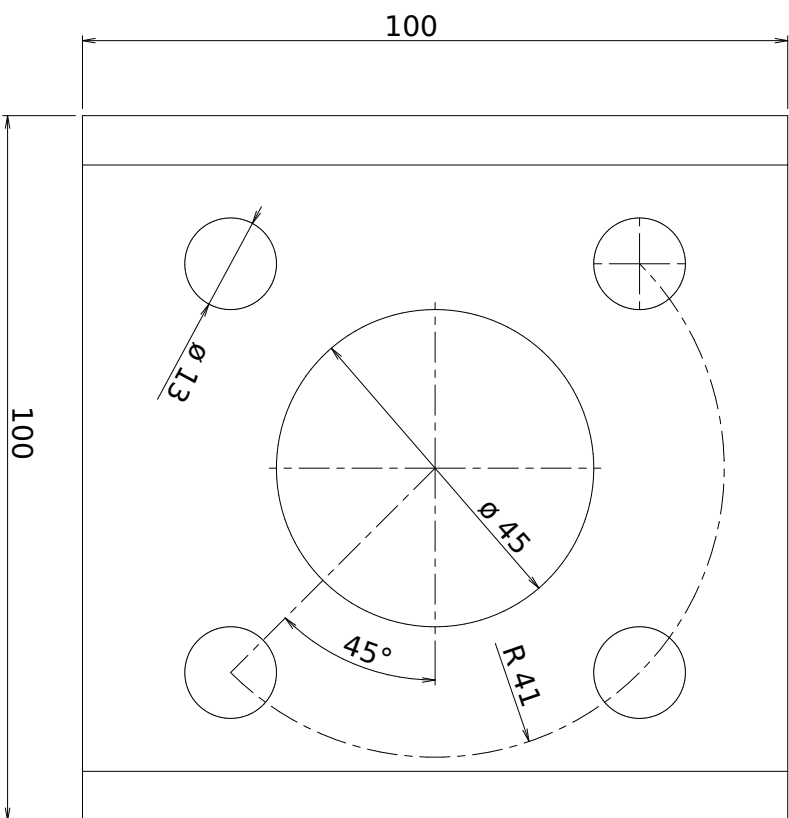
Please manufacture 1 of.  
Disk Material: Aluminium

PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

Name: part-08\_DrillHolder



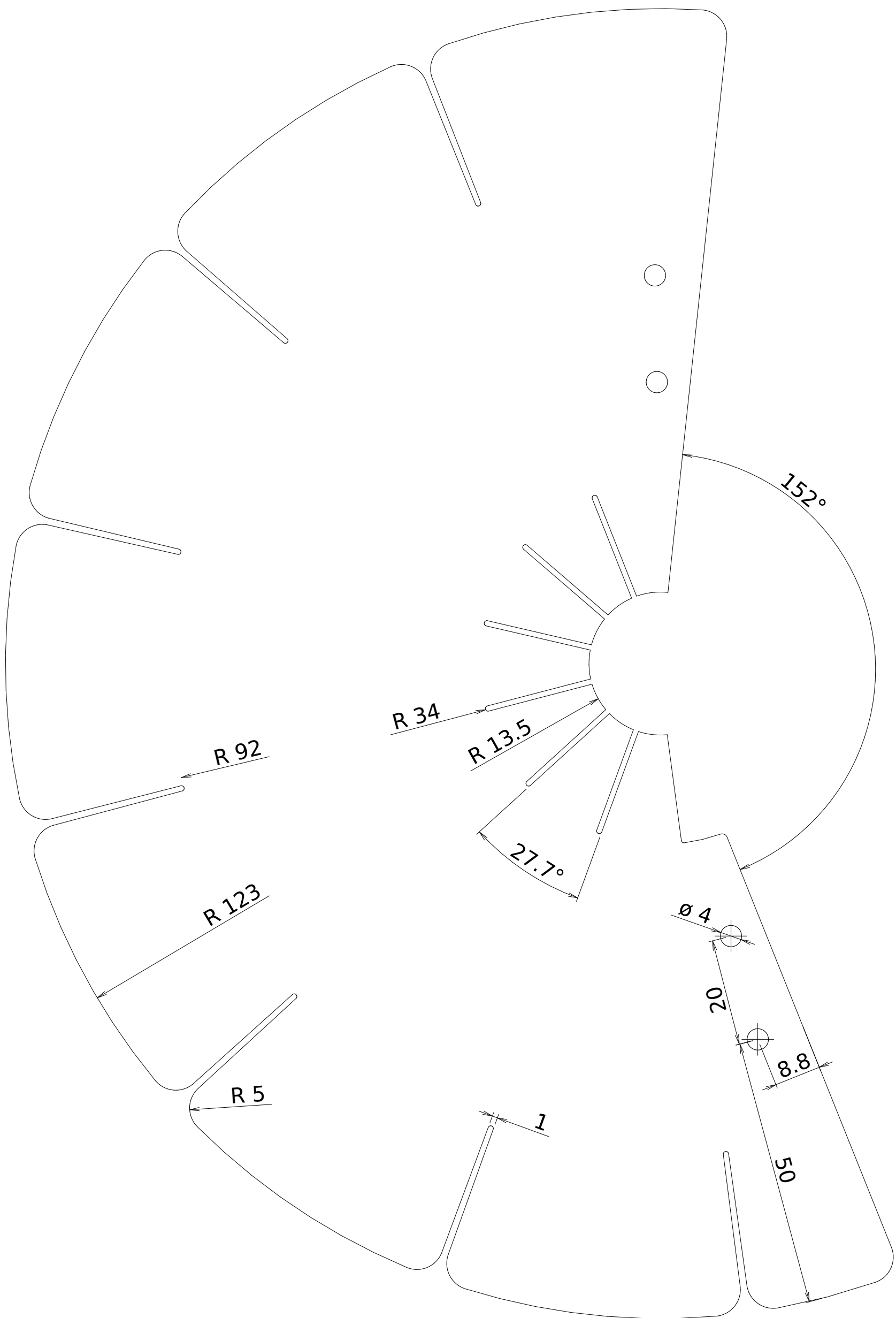
100x100x2 Square Tubing  
100mm long  
Please manufacture 1 of

PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

Name: part-13\_Mounting-Box

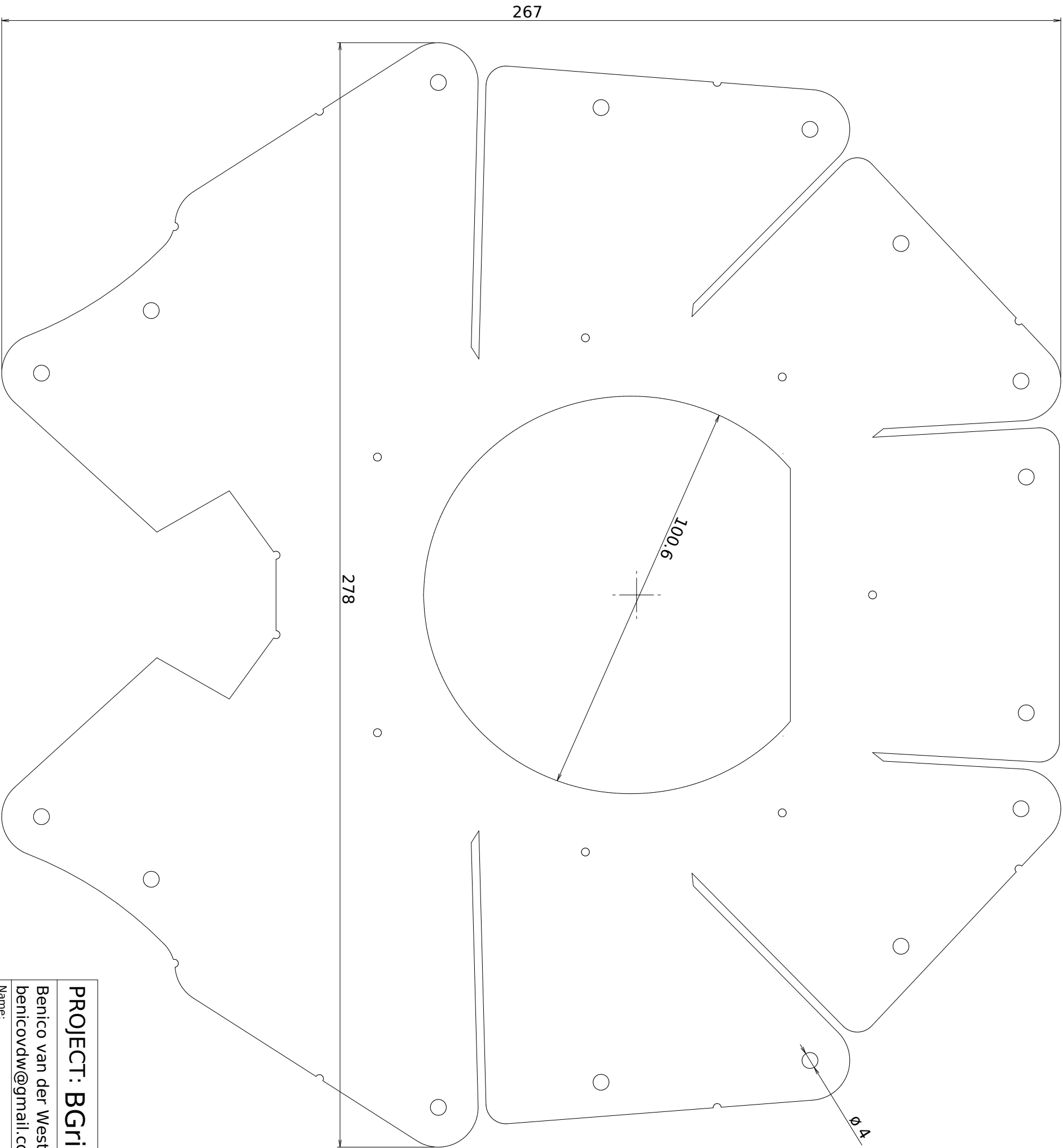


PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2020.07.20

Name: part-11\_InletFunnel



For detailed coordinates  
please see dxf  
or G Code files

0.5mm brass plate

PROJECT: BGrind-MKix.rev05

Benico van der Westhuizen  
benicovdw@gmail.com 082 963 1263

Date: 2019.12.01

Name:

part-12\_OutletFunnel