

N.º DE ELEMENTO	N.º DE PIEZA	CANTIDAD
1	Base 1-Izquierda	1
2	Base 2-Izquierda	1
3	Base 3-Derecha	1
4	Base 4-Derecha	1



Descripcion: Lower die block 654

Cantidad: 1

Cliente: Mabe

OT: 2202-13486

Escala: 1:1.3

Dimensiones: mm

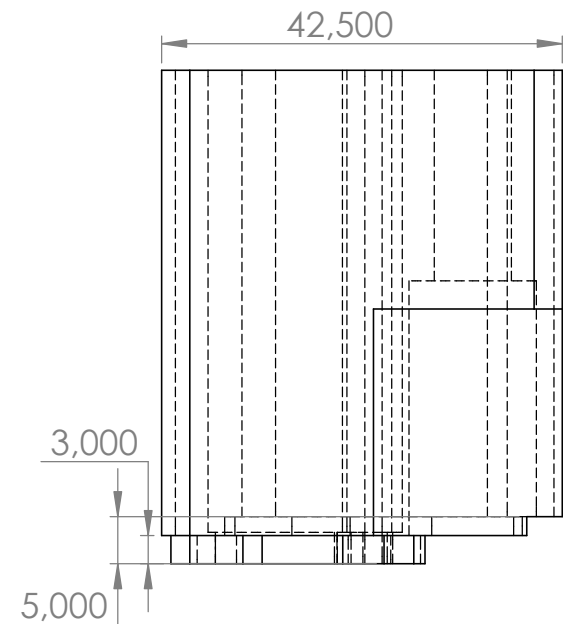
Material: A-D2 (58-60 Hrc)

Usuario: Manuel Rodriguez

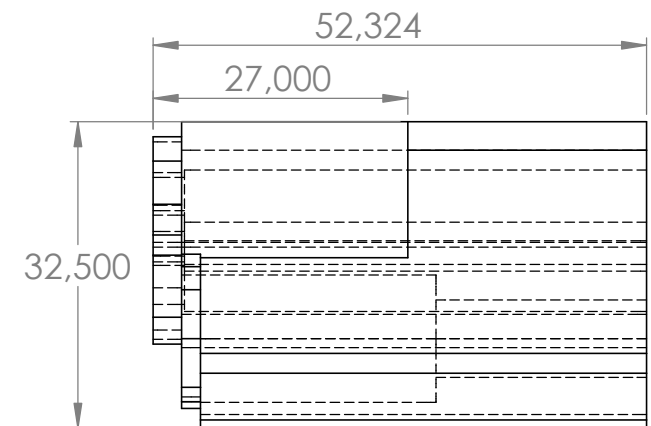
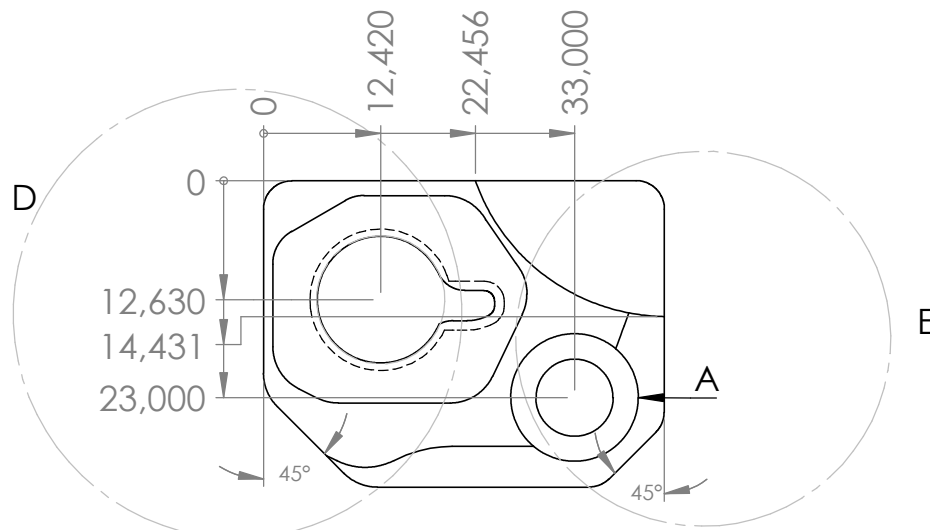
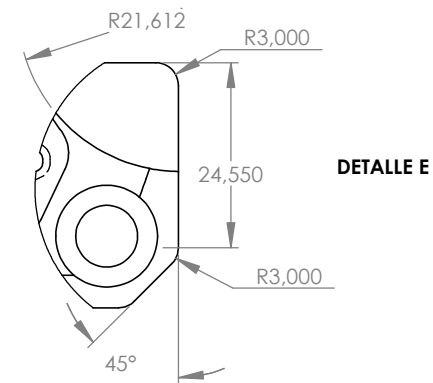
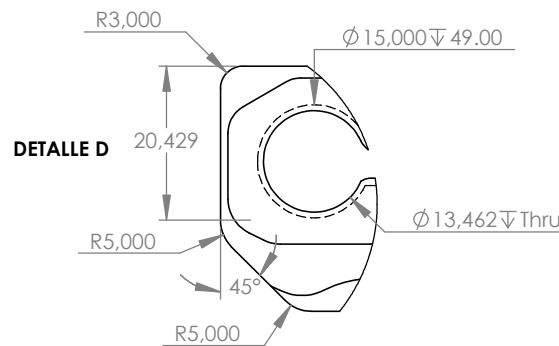
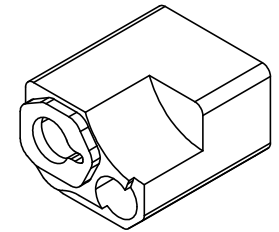
Dibujante: Angel Solis

Fecha: 01/03/22

Hoja: 1-5



Nota:
A: $\square \phi 13.5 \nabla 27.00$
 $\phi 8.200 \nabla \text{Thru}$
 -Maquinar sobre modelo 3D



Descripcion: Base 1-Izquierda

Cantidad: 1

Cliente: Mabe

OT: 2202-13486

Escala: 1:0.8

Dimensiones: mm

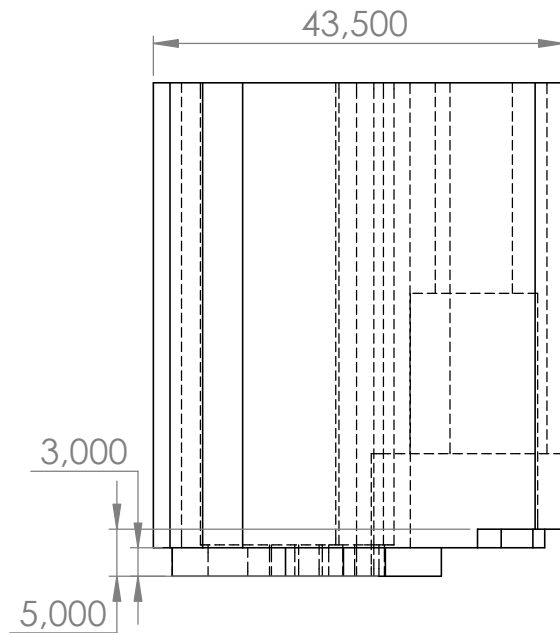
Material: A-D2 (58-60 Hrc)

Usuario: Manuel Rodriguez

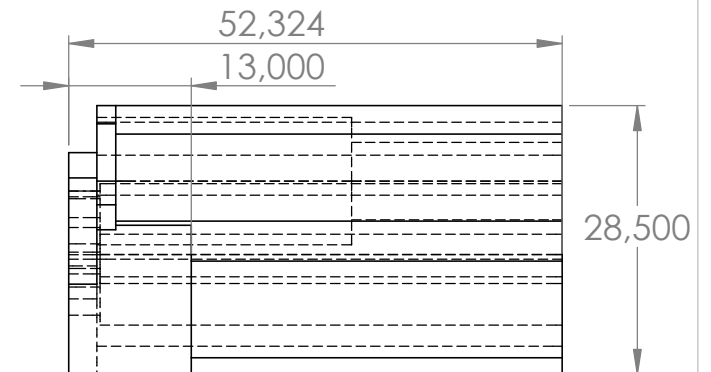
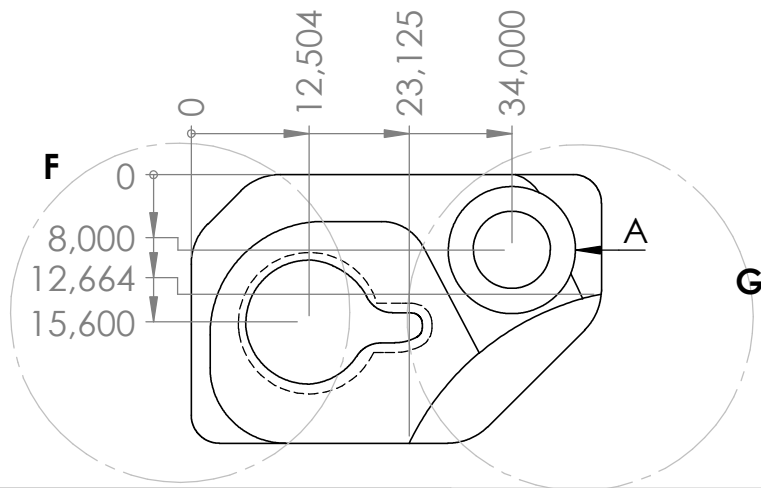
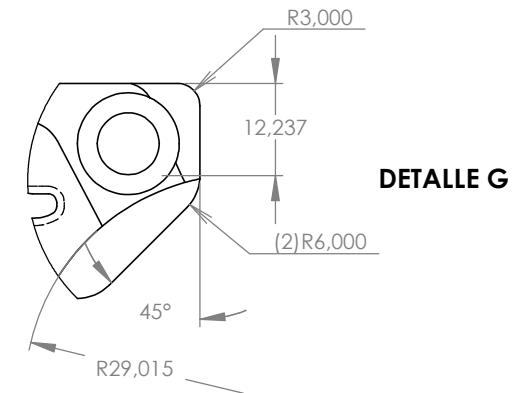
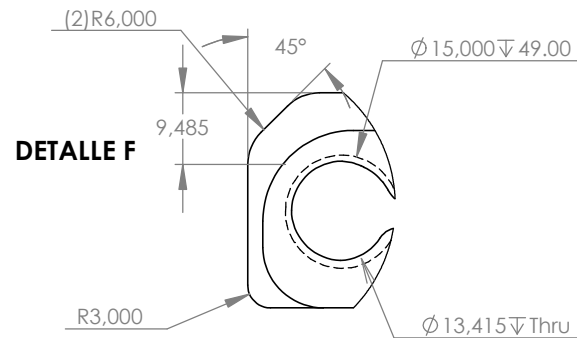
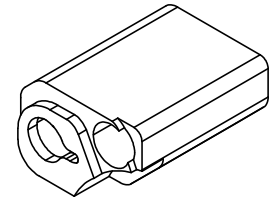
Dibujante: Angel Solis

Fecha: 01/03/22

Hoja: 2-5



Nota:
A: $\square \quad \phi 13.5 \nabla 27.00$
 $\phi 8.200 \nabla \text{Thru}$
 -Maquinar sobre modelo 3D



Descripcion: Base 2-Izquierda

Cantidad: 1

Cliente: Mabe

OT: 2202-13486

Escala: 1:0.8

Dimensiones: mm

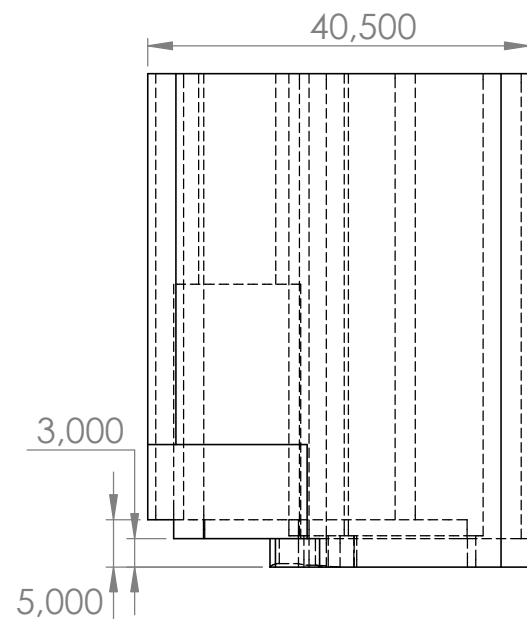
Material: A-D2 (58-60 Hrc)

Usuario: Manuel Rodriguez

Dibujante: Angel Solis

Fecha: 01/03/22

Hoja: 3-5

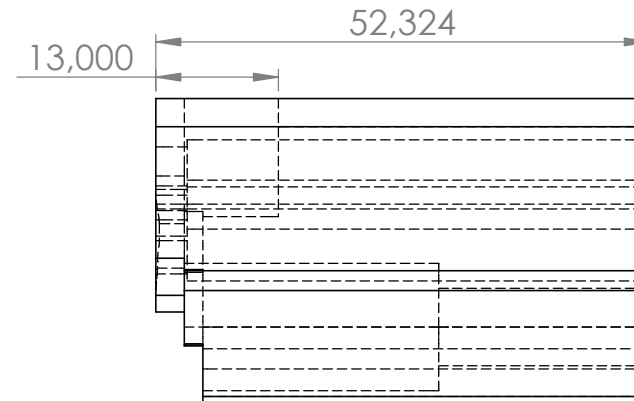
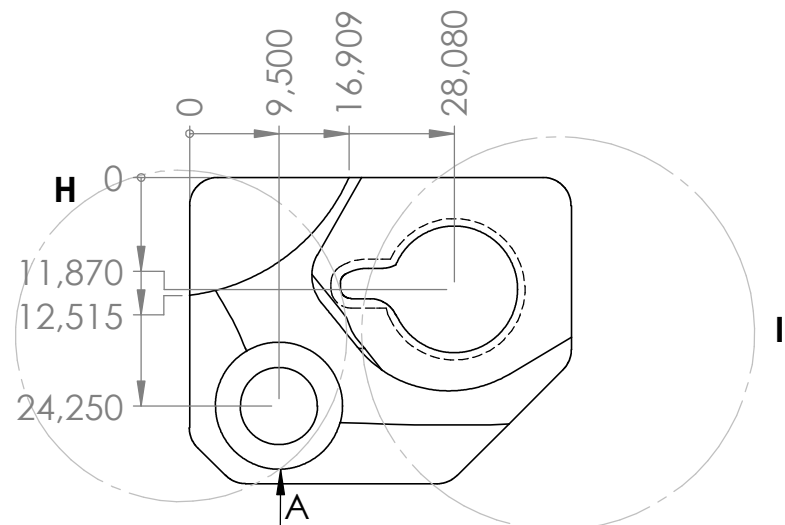
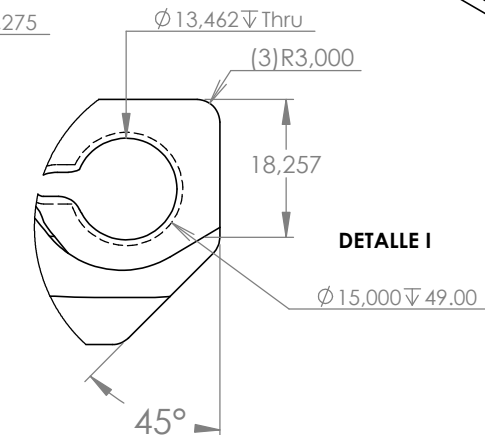
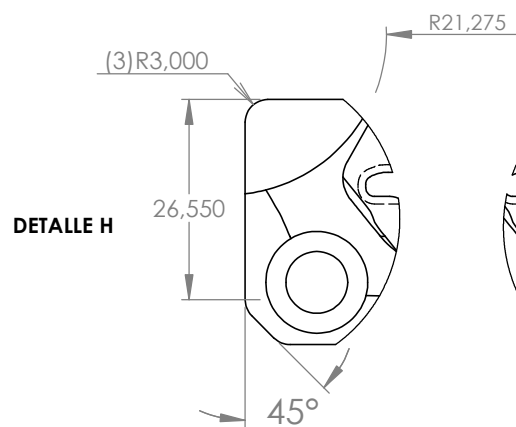
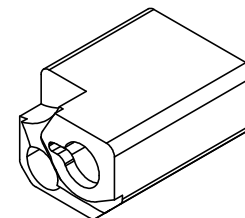


Nota:

A: $\square \quad \phi 13.5 \nabla 27.00$

$\phi 8.200 \nabla \text{Thru}$

-Maquinar sobre modelo 3D



Descripcion: Base 3-Derecha

Cantidad: 1

Cliente: Mabe

OT: 2202-13486

Escala: 1:0.8

Dimensiones: mm

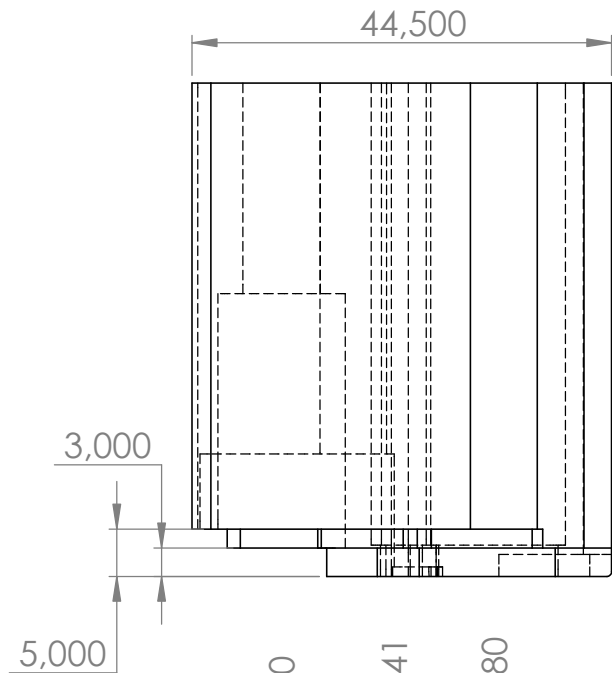
Material: A-D2 (58-60 Hrc)

Usuario: Manuel Rodriguez

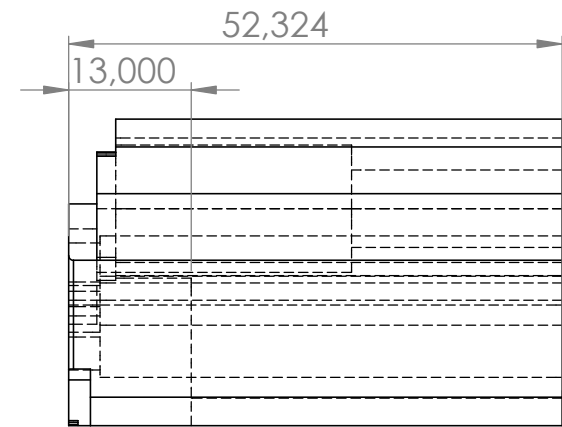
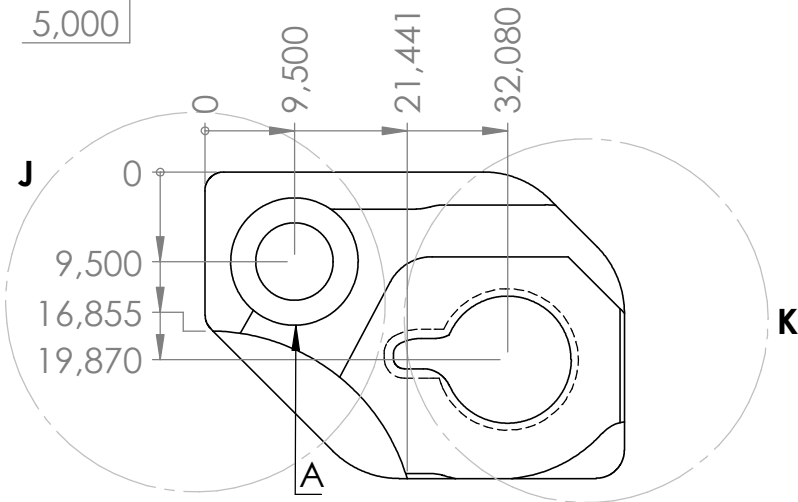
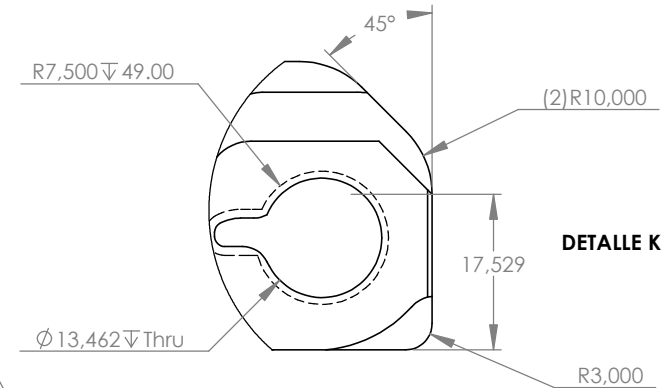
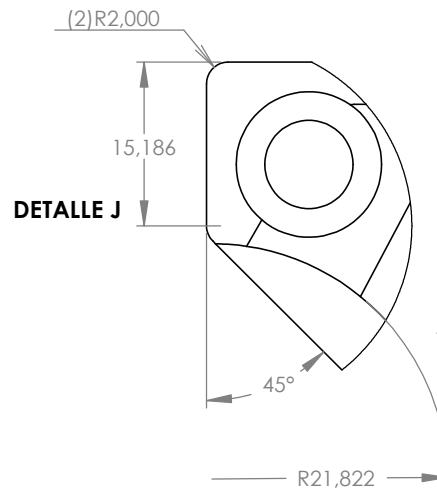
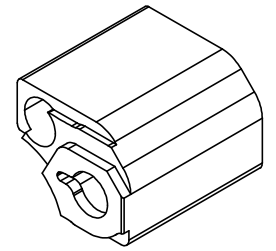
Dibujante: Angel Solis

Fecha: 01/03/22

Hoja: 4-5



Nota:
A: $\square \quad \phi 13.5 \nabla 27.00$
 $\phi 8.200 \nabla \text{Thru}$
 -Maquinar sobre modelo 3D



Descripcion: Base 4-Derecha

Cantidad: 1

Cliente: Mabe

OT: 2202-13486

Escala: 1:1.3

Dimensiones: mm

Material: A-D2 (58-60 Hrc)

Usuario: Manuel Rodriguez

Dibujante: Angel Solis

Fecha: 01/03/22

Hoja: 5-5