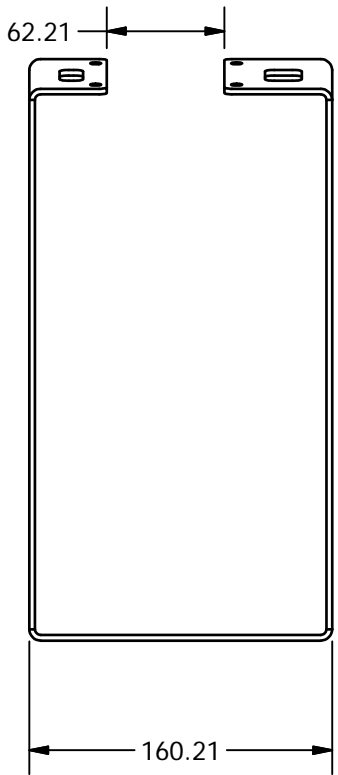
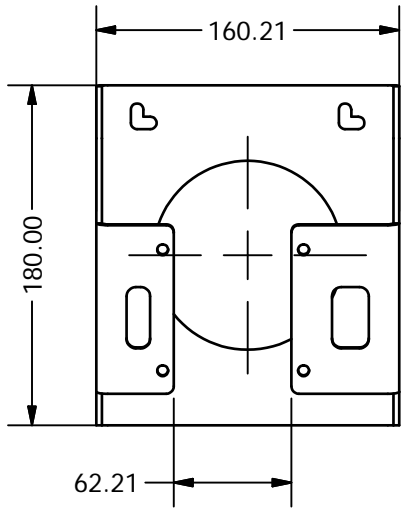
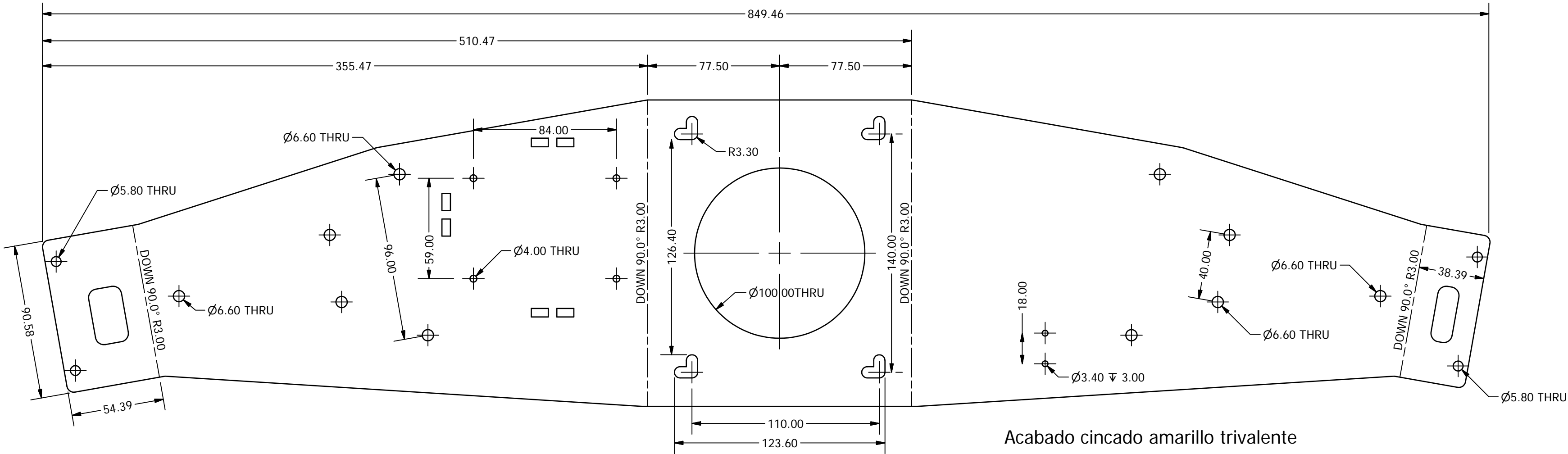
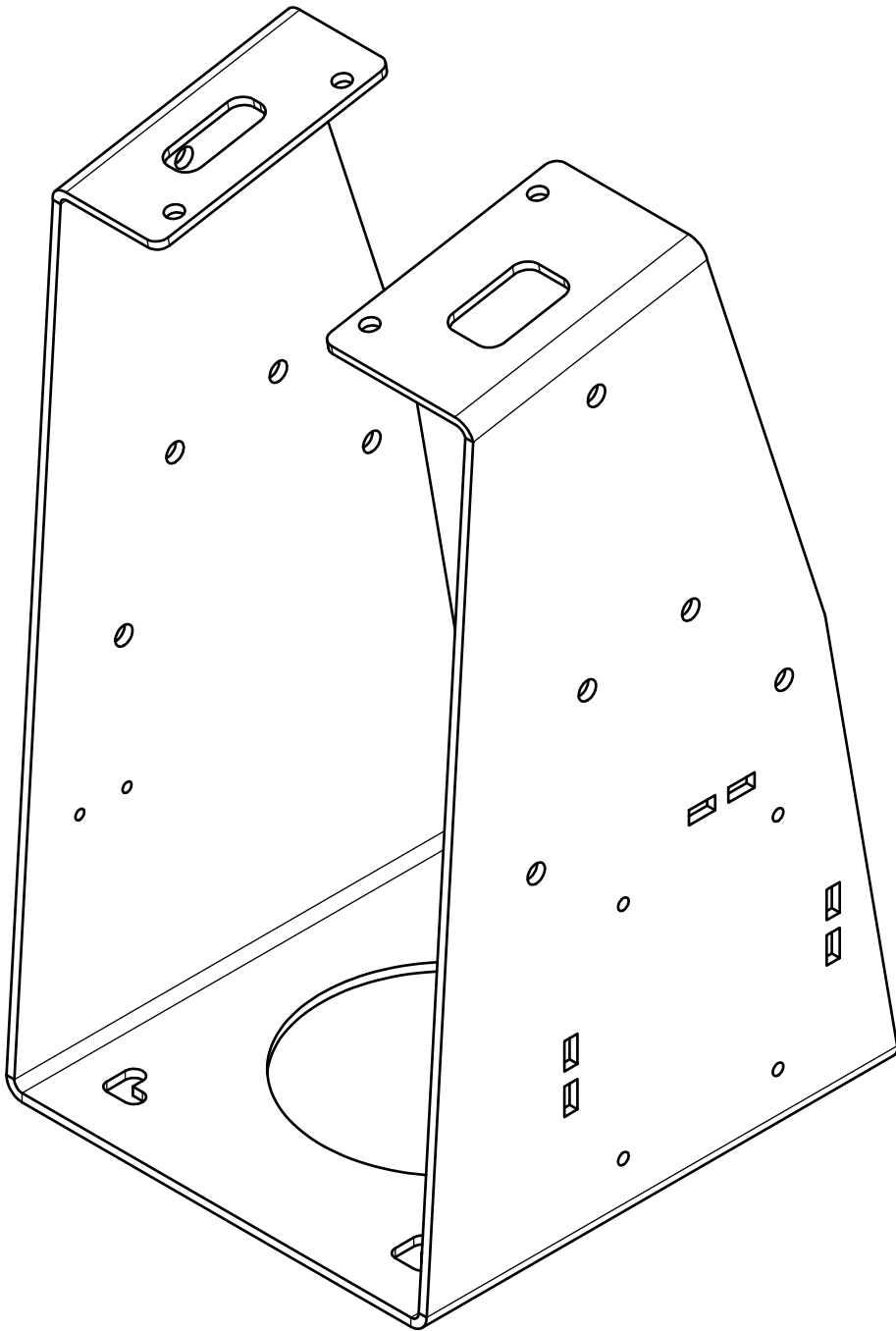
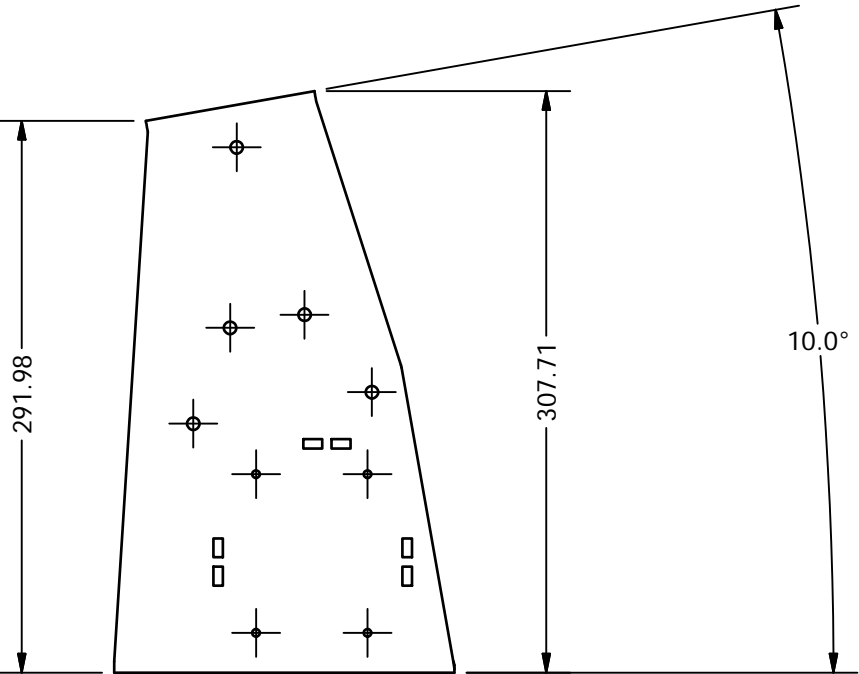


Vista cara superior

PC-AUT-V006-SPC001
SCALE 1 / 3



PC-AUT-V006-SPC001
SCALE 1 : 4

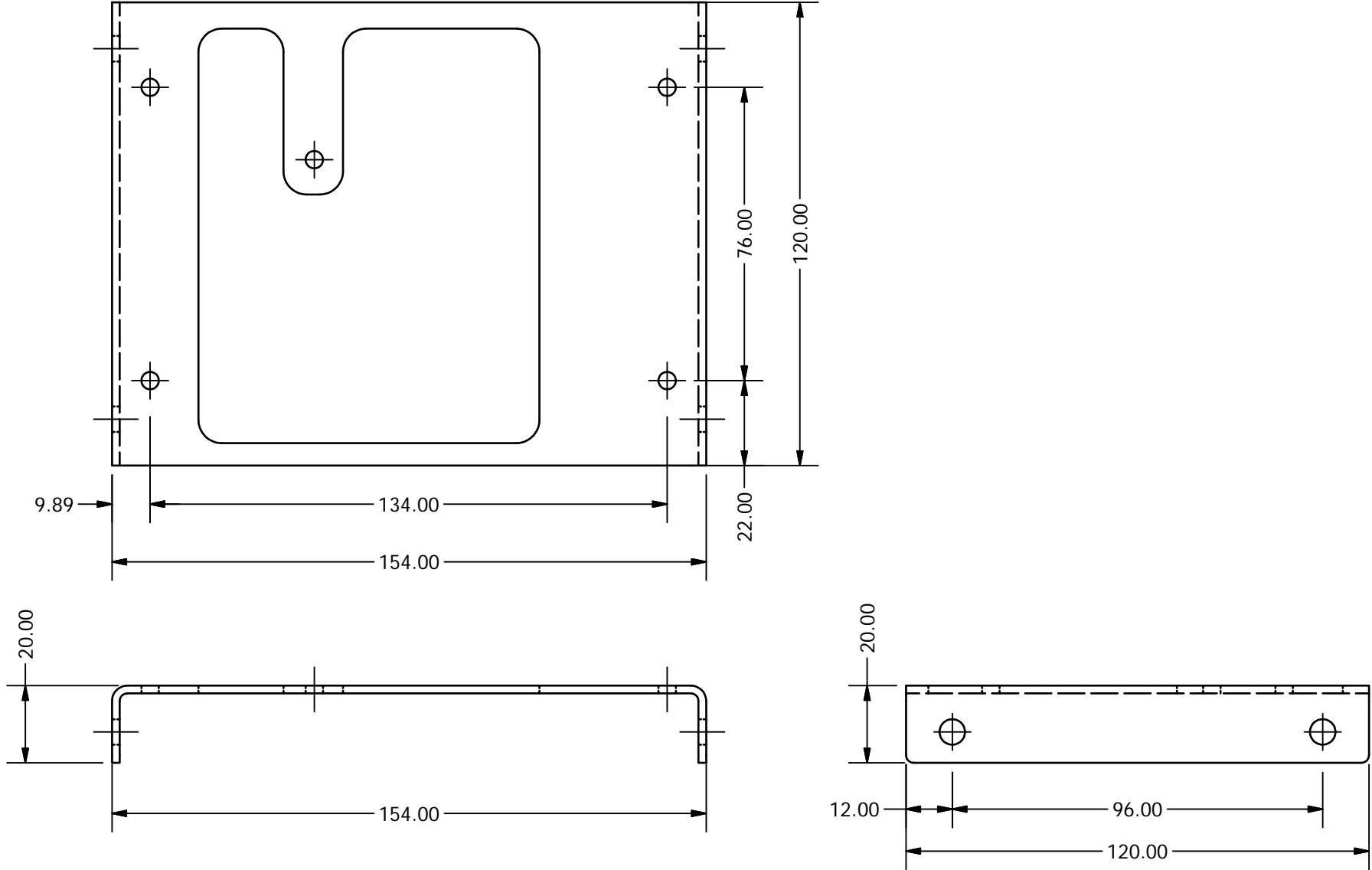


PC-AUT-V006-SPC001 (desplegada)
SCALE 1 : 2

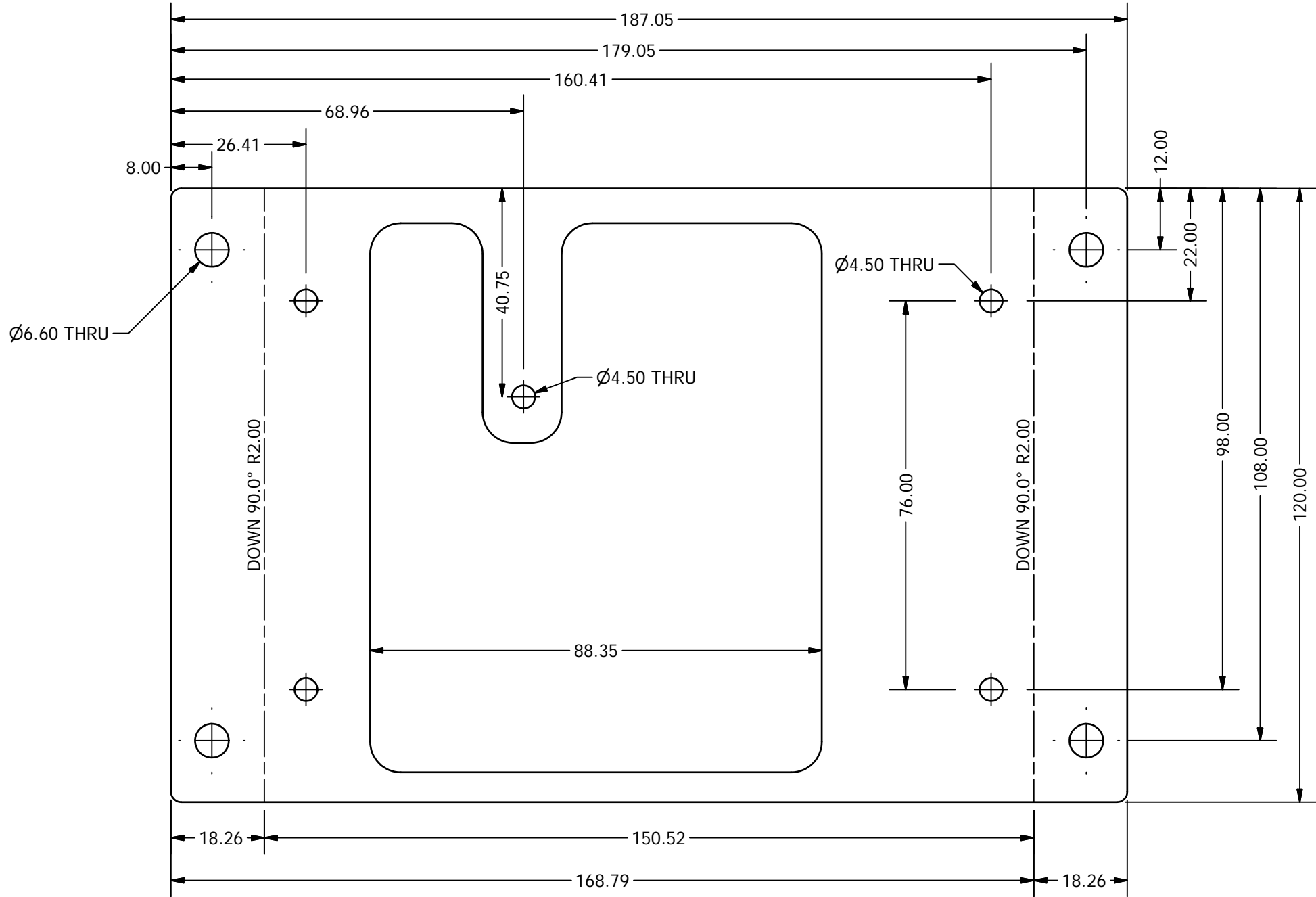
| PARTS LIST | | |
|------------|--------------------|-------------------------------------|
| QTY | PART NUMBER | DESCRIPTION |
| 1 | PC-AUT-V006-SPC001 | Chapa Soporte Palanca, espesor 3 mm |

Acabado cincado amarillo trivalente

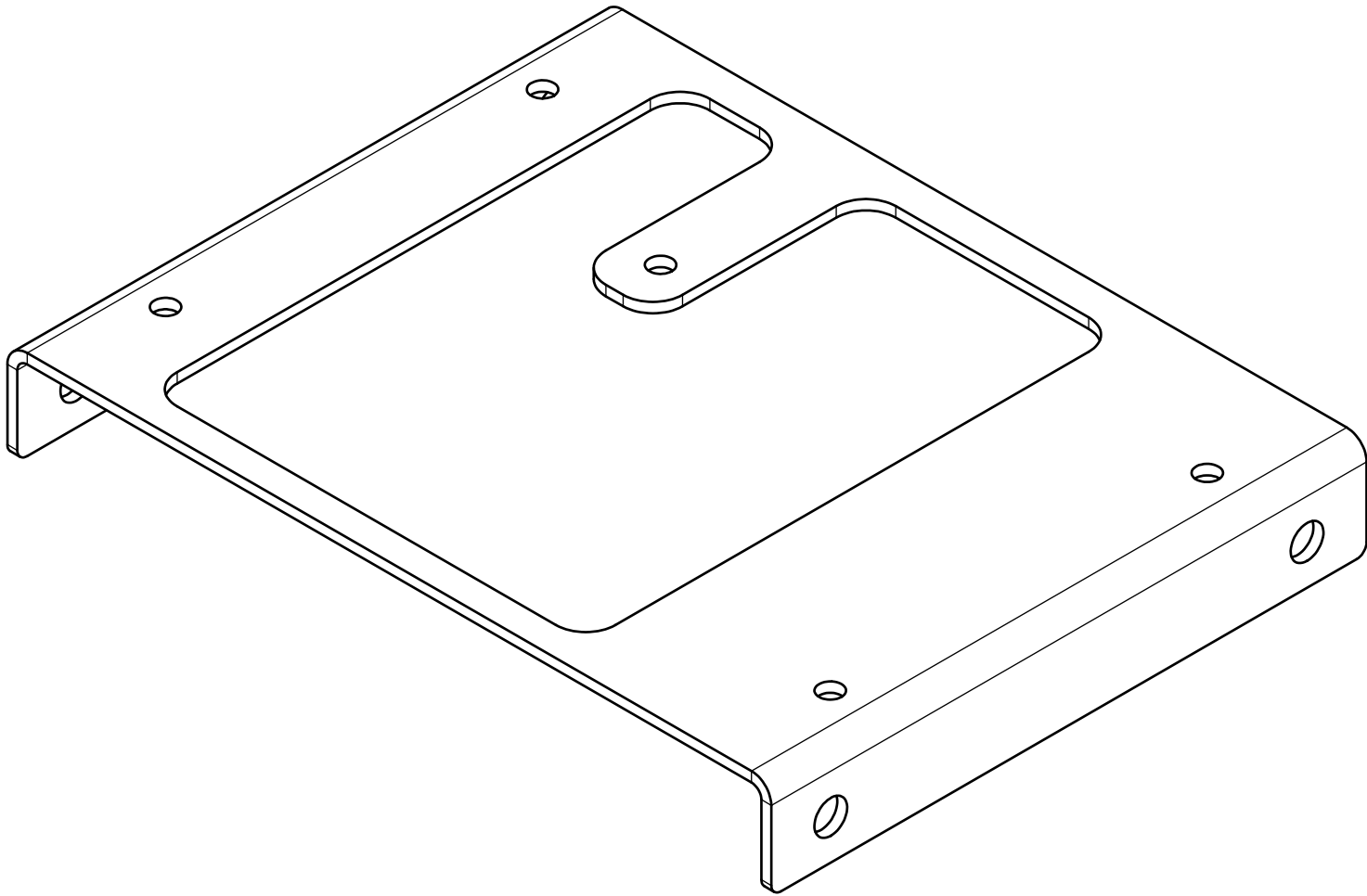
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|----------|-------------------|------------|---|--|--|
| DRAWN | Sergio Torremocha | 26/09/2013 | Simumak | | |
| CHECKED | Adrian Parro | 26/09/2013 | TITLE | | |
| QA | | | Palanca de cambios automoción ProSauto. V006. Planos producción | | |
| MFG | | | SIZE | | |
| APPROVED | | | C | | |
| | | | DWG NO | | |
| | | | PC-AUT-06-MET02 | | |
| | | | SCALE | | |
| | | | SHEET 1 OF 4 | | |



PC-AUT-V006-SOPH001
SCALE 2/3



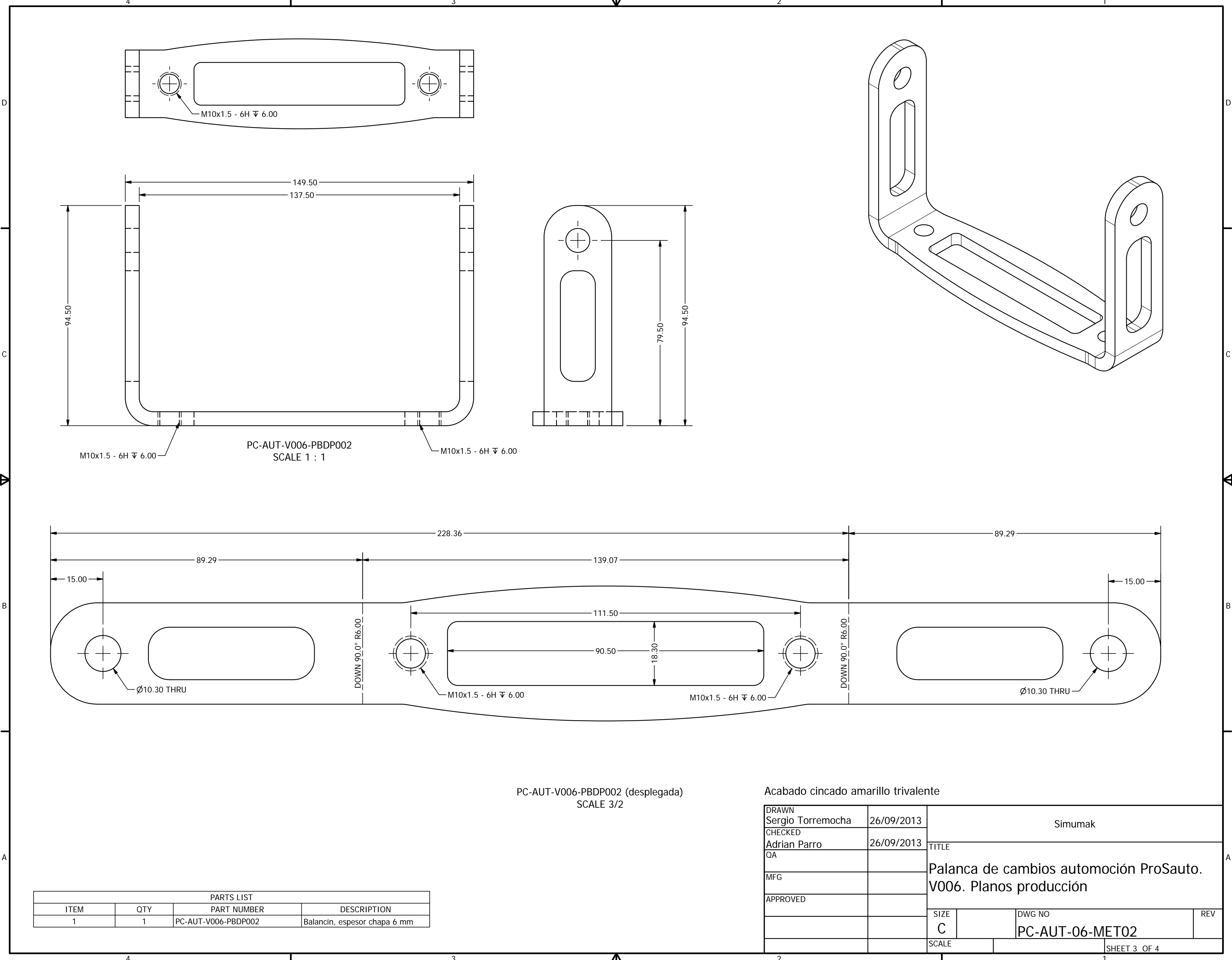
PC-AUT-V006-SOPH001 (desplegada)
SCALE 1 / 1



| PARTS LIST | | |
|------------|---------------------|--|
| QTY | PART NUMBER | DESCRIPTION |
| 1 | PC-AUT-V006-SOPH001 | Soporte de pieza de plasticorecorridos "H". Espesor chapa 2 mm |

Acabado cincado amarillo trivalente

| | | | | | |
|----------|-------------------|------------|---|-----------------|-----|
| DRAWN | Sergio Torremocha | 26/09/2013 | Simumak | | |
| CHECKED | Adrian Parro | 26/09/2013 | TITLE | | |
| QA | | | Palanca de cambios automoción ProSauto. | | |
| MFG | | | V006. Planos producción | | |
| APPROVED | | | SIZE | DWG NO | REV |
| | | | C | PC-AUT-06-MET02 | |
| | | | SCALE | SHEET 2 OF 4 | |



| PARTS LIST | | | |
|------------|-----|---------------------|------------------------------|
| ITEM | QTY | PART NUMBER | DESCRIPTION |
| 1 | 1 | PC-AUT-V006-PBDP002 | Balancin, espesor chapa 6 mm |

Acabado cincado amarillo trivalente

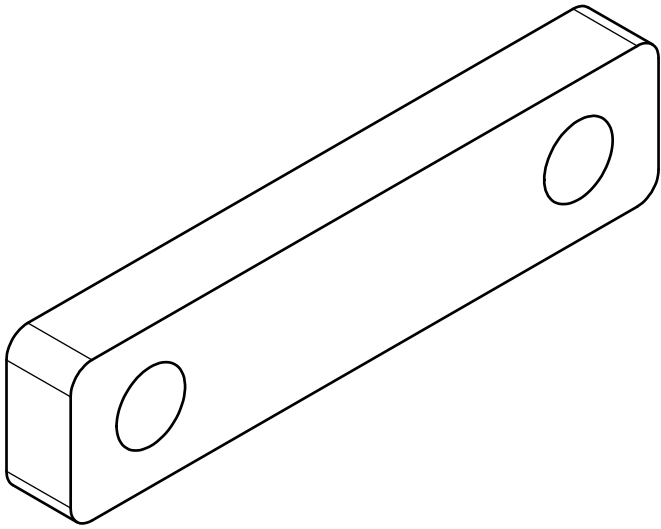
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|----------------------------|------------|--|---------------------------|-----|
| DRAWN Sergio Torremocha | 26/09/2013 | Simumak | | |
| CHECKED Adrian Parro | 26/09/2013 | TITLE | | |
| QA | | Palanca de cambios automoción ProSauto. V006. Planos producción | | |
| MFG | | | | |
| APPROVED | | | | |
| | | SIZE C | DWG NO PC-AUT-06-MET02 | REV |
| | | SCALE | SHEET 3 OF 4 | |

D

C

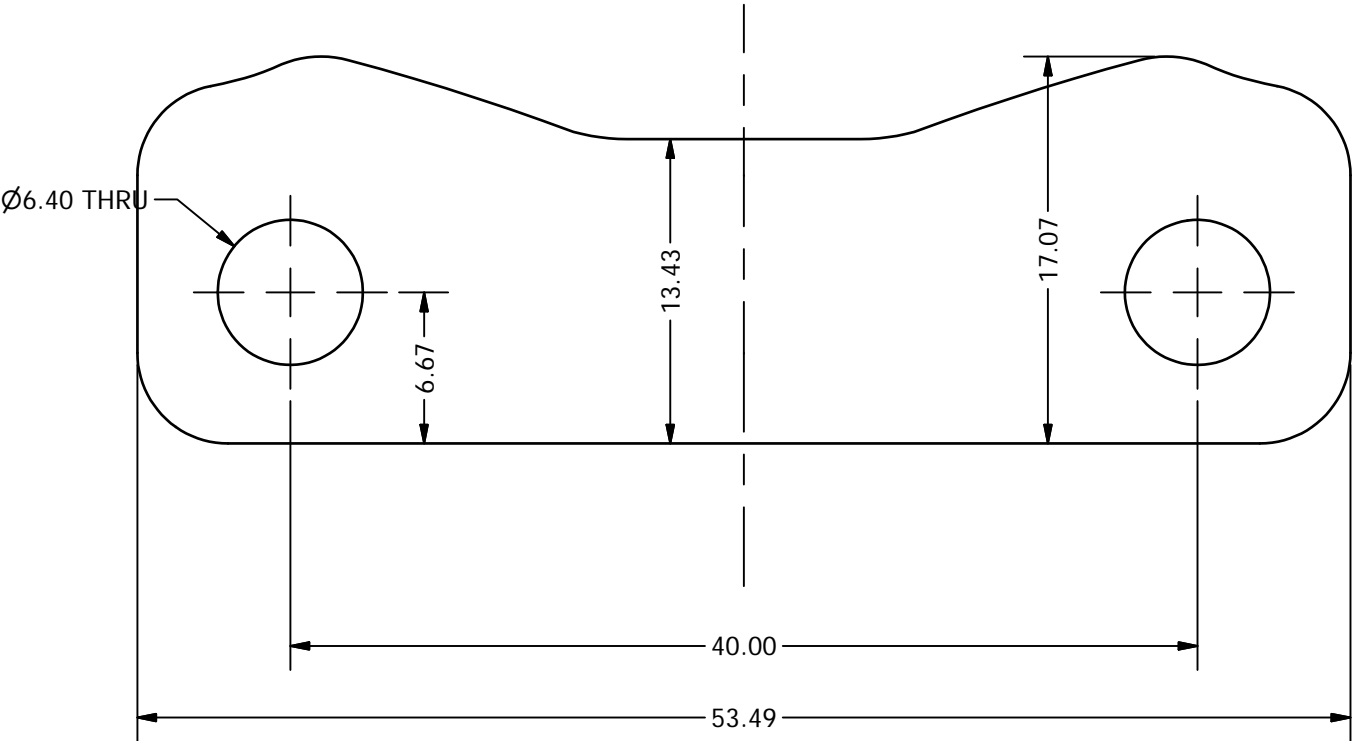
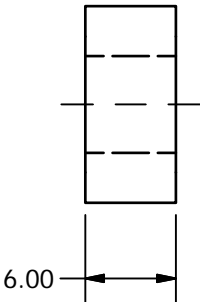
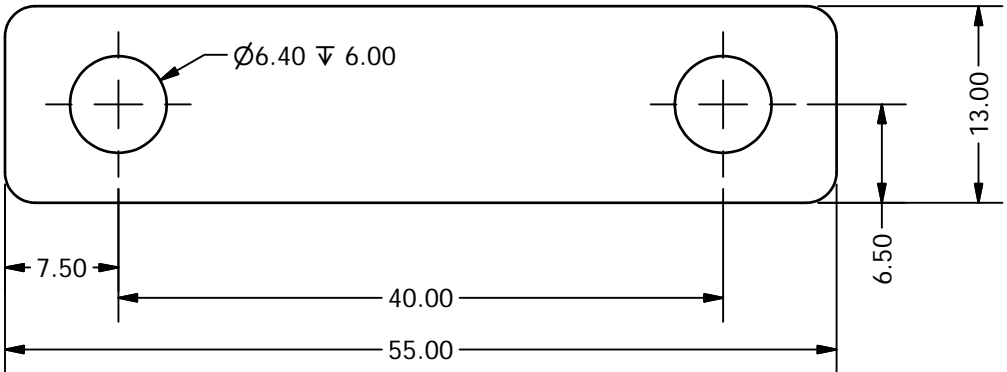
B

A



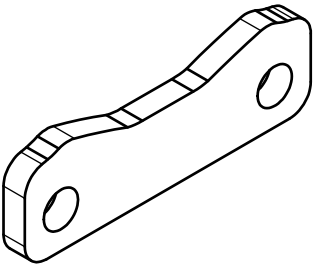
| PARTS LIST | | |
|------------|---------------------|---|
| QTY | PART NUMBER | DESCRIPTION |
| 6 | PC-AUT-V006-CGSR001 | Chapa Sujeción Recorridos, espesor 6 mm |

PC-AUT-V006-CGSR001
SCALE 2 / 1



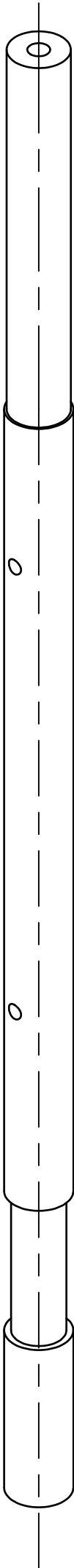
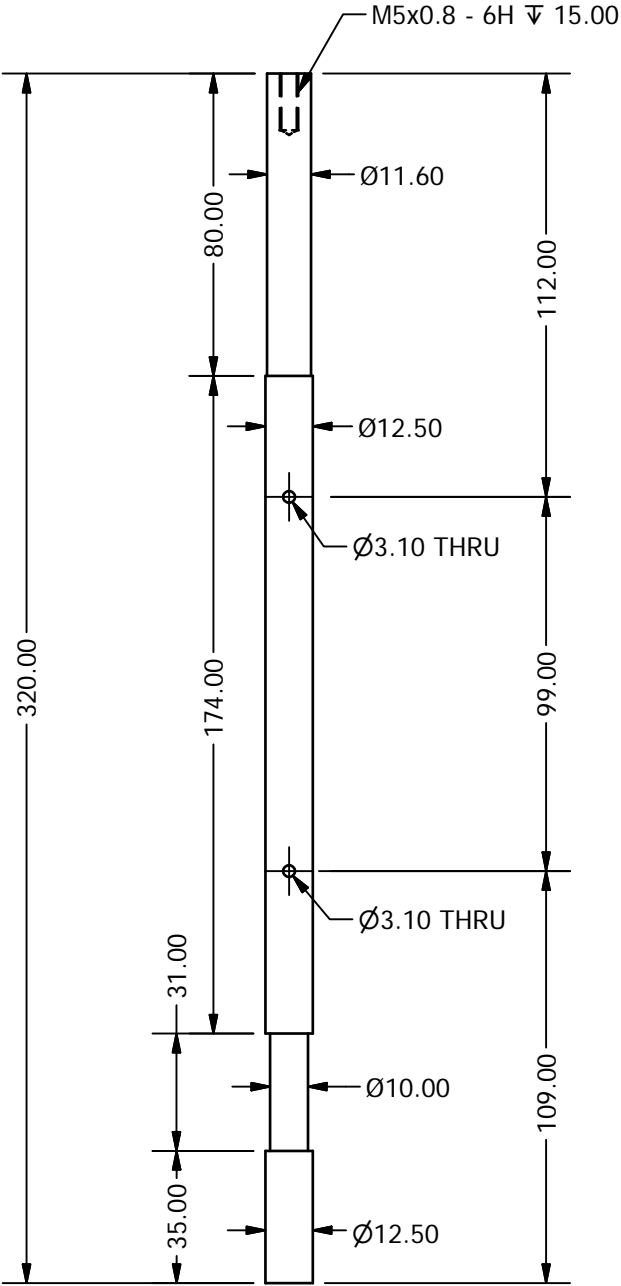
PC-AUT-V006-RECT002
SCALE 3 : 1

| PARTS LIST | | |
|------------|---------------------|---|
| QTY | PART NUMBER | DESCRIPTION |
| 2 | PC-AUT-V006-RECT002 | Pieza de resistencia y recorrido Posicionador de Bola, espesor 4 mm |



| PARTS LIST | | |
|------------|--------------------|---------------------------|
| QTY | PART NUMBER | DESCRIPTION |
| 1 | PC-AUT-V006-EJE002 | Eje de palanca de cambios |

PC-AUT-V006-EJE002
SCALE 1 / 2



D

C

B

A

Acabado cincado amarillo trivalente

| | | | | |
|----------------------------|------------|--|---------------------------|-----|
| DRAWN Sergio Torremocha | 26/09/2013 | Simumak | | |
| CHECKED Adrian Parro | 26/09/2013 | TITLE | | |
| QA | | Palanca de cambios automoción ProSauto. V006. Planos producción | | |
| MFG | | | | |
| APPROVED | | SIZE C | DWG NO PC-AUT-06-MET02 | REV |
| | | SCALE | SHEET 4 OF 4 | |