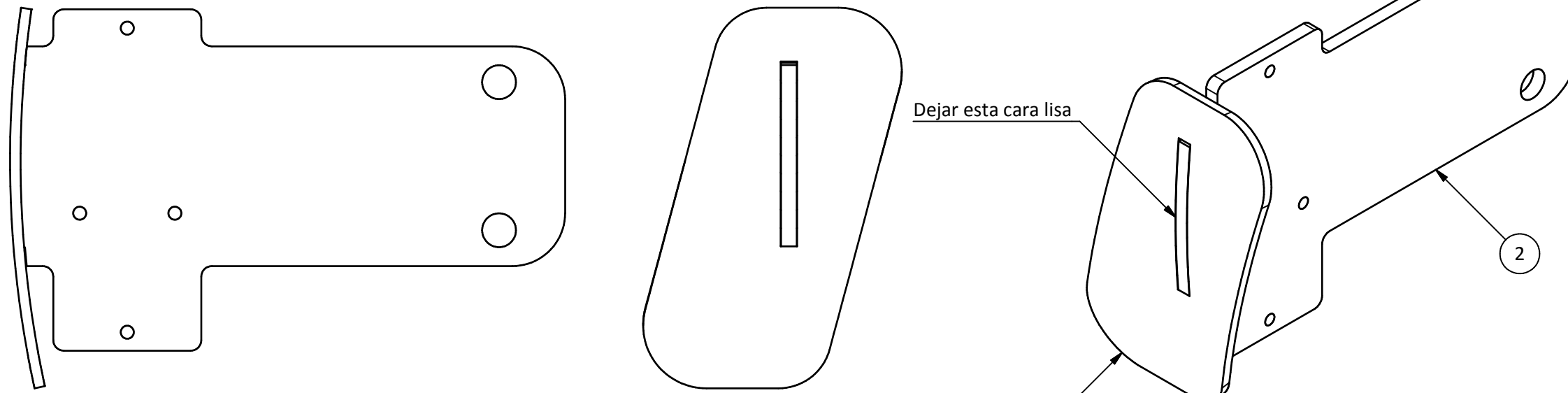


# P-EBTC-05-SPA003

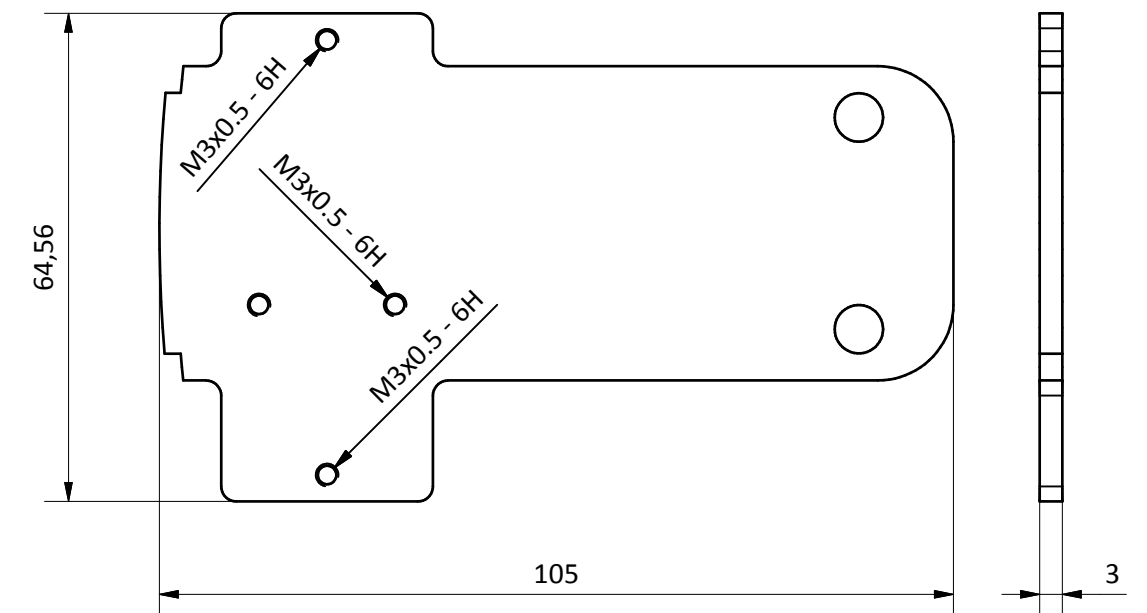
SCALE 1 : 1



| ITEM | QTY | PART NUMBER         | DESCRIPTION                               |
|------|-----|---------------------|---|
| 1    | 1   | P-BTC-V005-PTCBA002 | Pad acelerador. Chapa 2 mm                |
| 2    | 1   | P-MTC-V005-PUBP002  | Chapa unión brazo con pedal, espesor 3 mm |

# P-MTC-V005-PUBP002

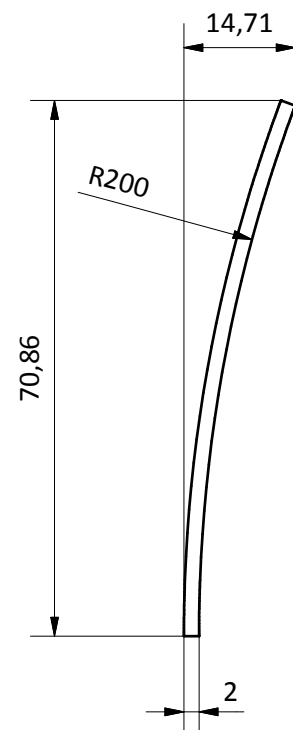
SCALE 1 : 1



| QTY | PART NUMBER        | DESCRIPTION                               |
|-----|--------------------|---|
| 1   | P-MTC-V005-PUBP002 | Chapa unión brazo con pedal, espesor 3 mm |

# P-BTC-V005-PTCBA002

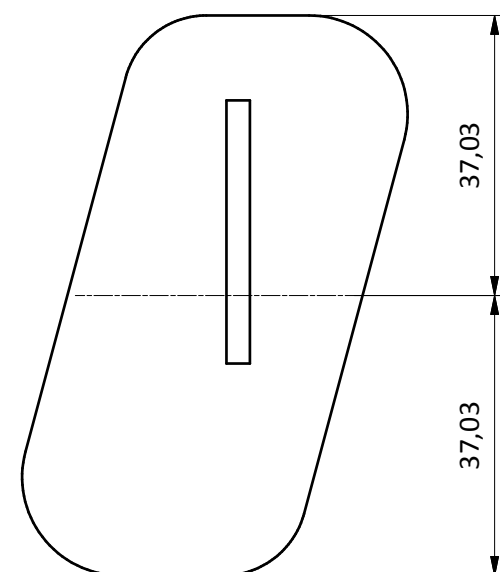
SCALE 1 : 1



| QTY | PART NUMBER         | DESCRIPTION                |
|-----|---------------------|----------------------------|
| 1   | P-BTC-V005-PTCBA002 | Pad acelerador. Chapa 2 mm |

# P-BTC-V005-PTCBA002 (desplegada)

SCALE 1 : 1



|   |  |  |            |                               |            |
|---|--|--|------------|-------------------------------|------------|
| MATERIAL:<br>Steel, Mild  |  | Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989<br>Zonas de rugosidad no especificada, Ra 3.2 |            |                               |            |
| ACABADO SUPERFICIAL:<br>Negro satinado liso   |  |  |            |                               |            |
| SCALE:  |  | <div>Plano de fabricación</div> <div>Pad pedal acelerador</div> <div>PEDALES</div>   |            | DRAWN: Sergio Torremocha      | 29/12/2015 |
| <div></div>  |  |  |            | CHECKED: Carlos Ruiz Madrigal | 23/11/2016 |
| <div> <b>simumak</b><br/>simulation &amp; training solutions</div> |  | DWG NO:<br>P-EBTC-05-SPA003-MET02  |            |                               |            |
|   |  | Id. Ref:<br>1213   |            |                               |            |
|   |  | REV<br>02  | SIZE<br>A3 | SHEET<br>1 / 1                |            |

