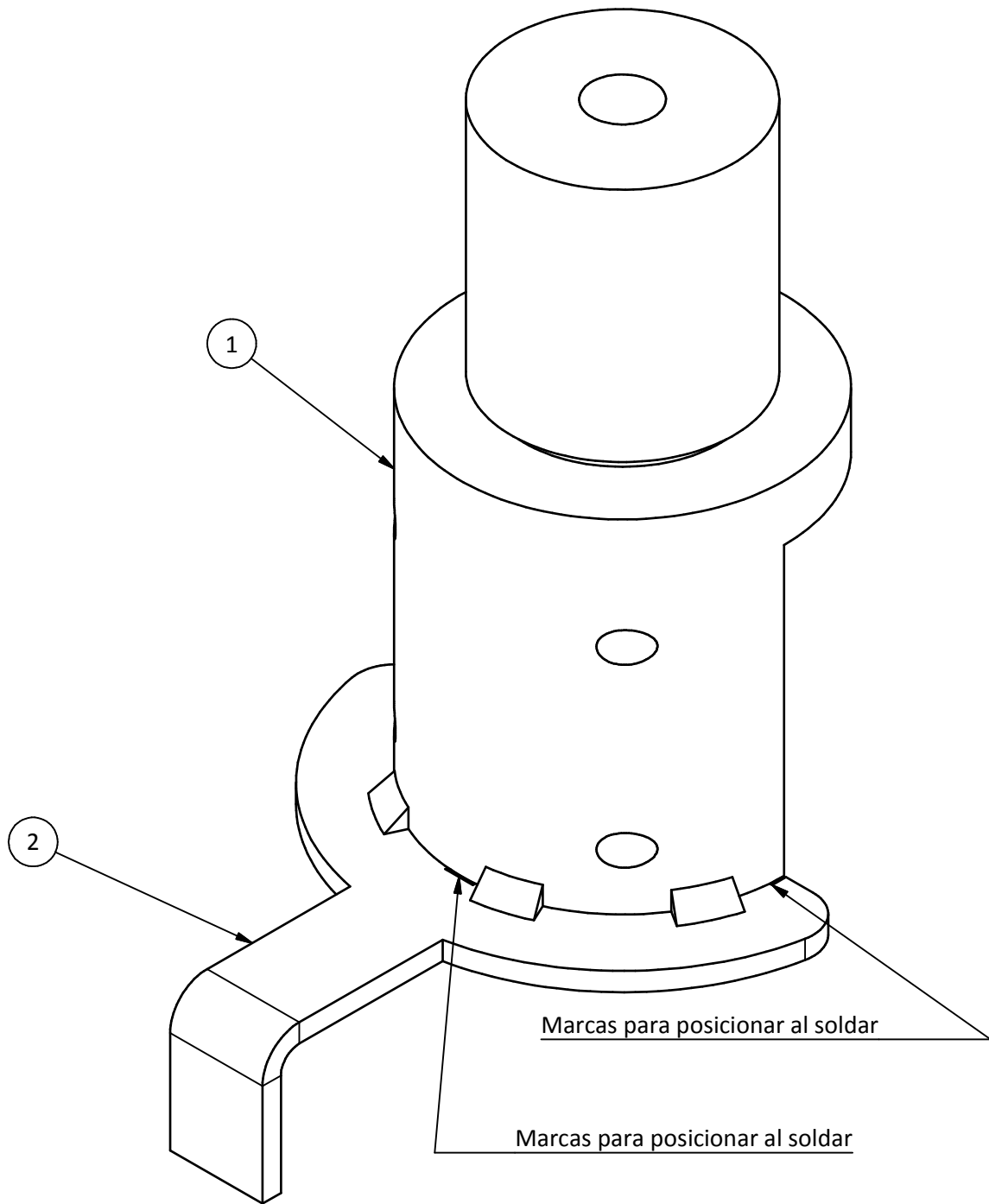
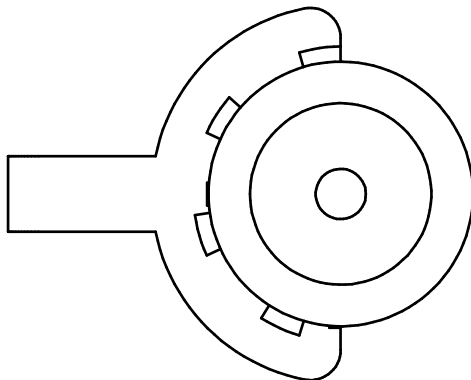
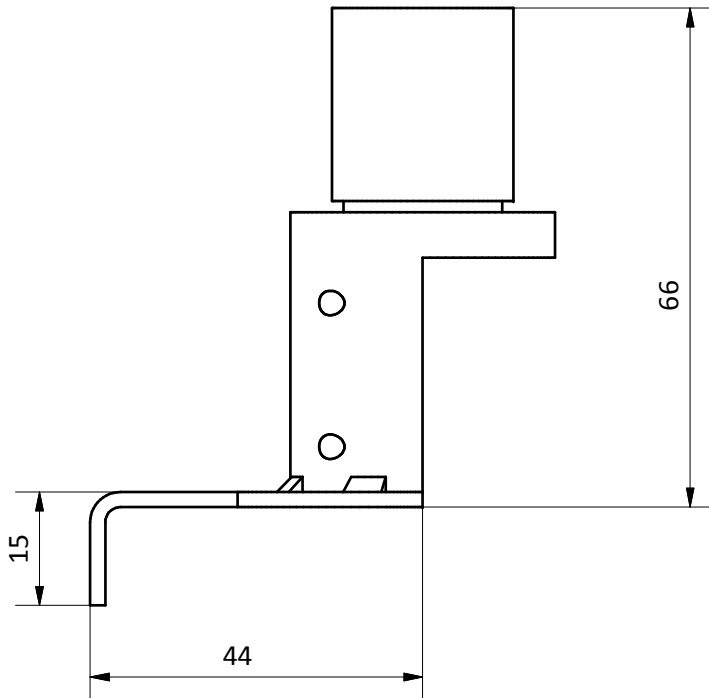
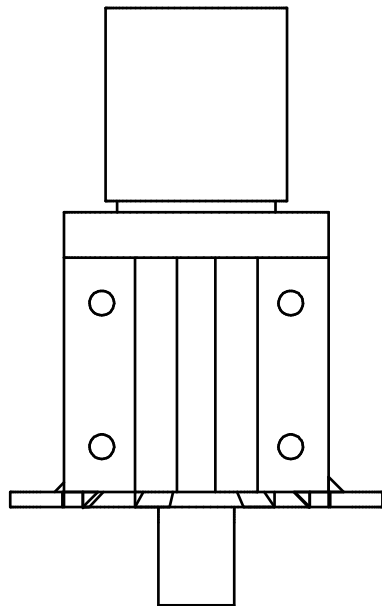
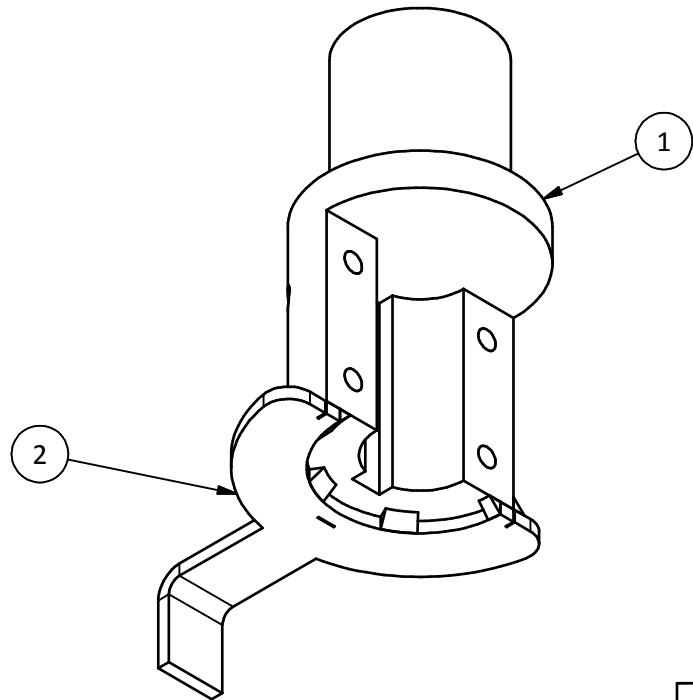

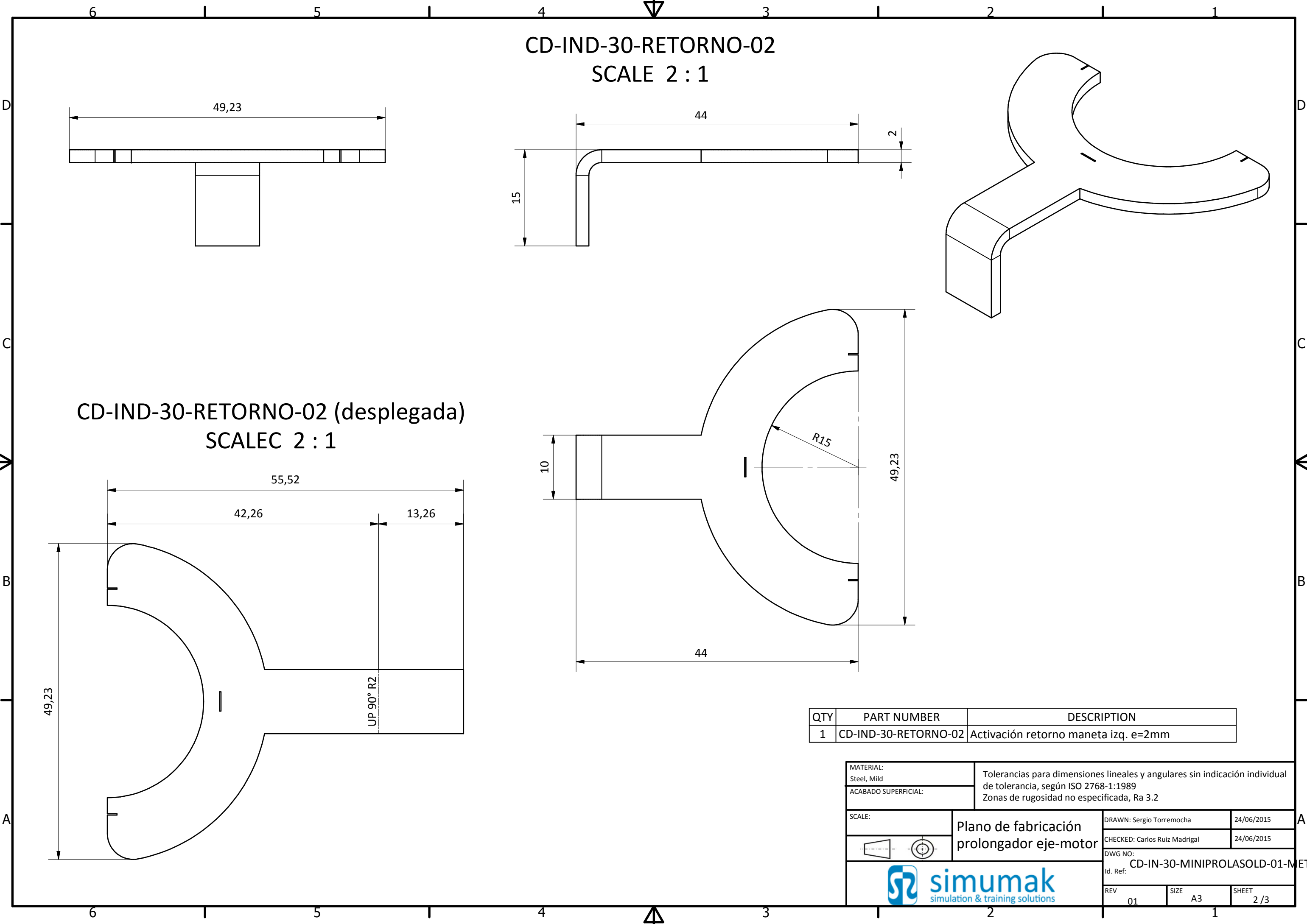


Eje motor CD-IND-30
CD-IN-30-MINIPROLASOLD-01
SCALE 1 : 1
1 unidad

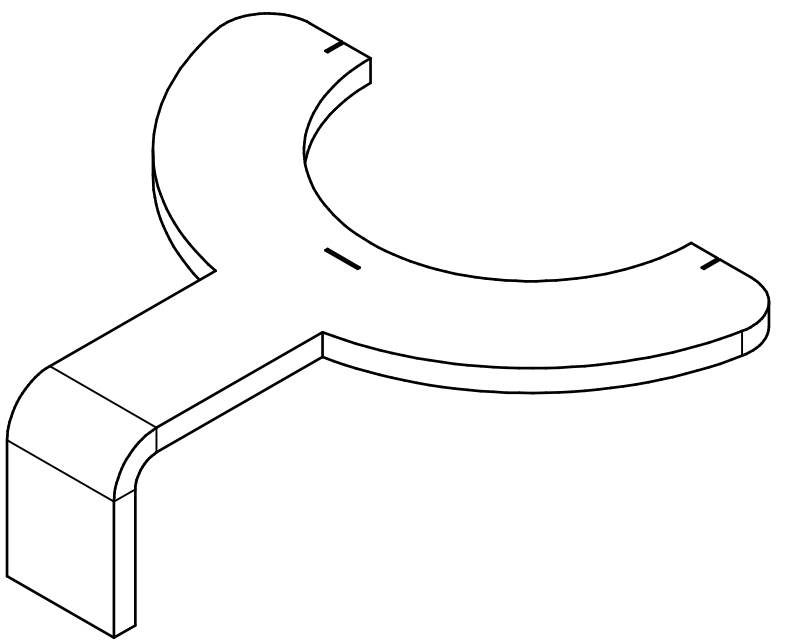
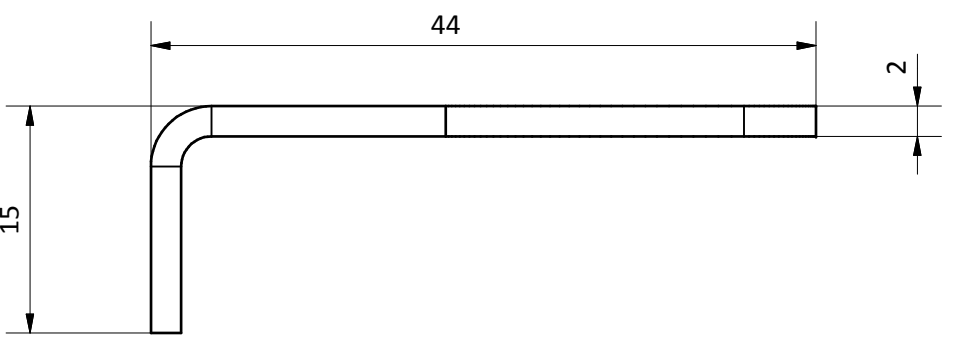
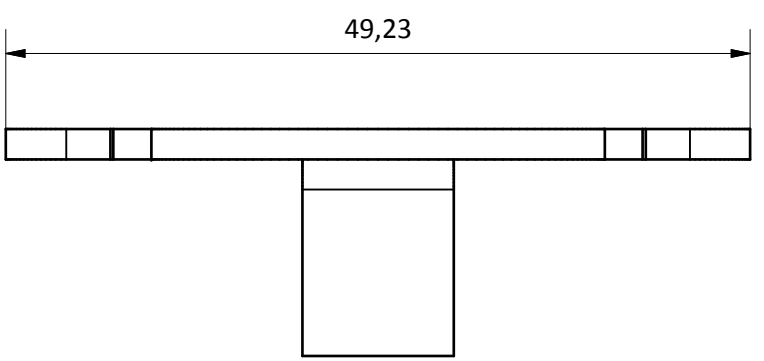


| ITEM | QTY | PART NUMBER | DESCRIPTION |
|------|-----|------------------------|--------------------------------------|
| 1 | 1 | CD-IND-30-MINIPROLA-01 | Prolongación Eje Motor columna CDI |
| 2 | 1 | CD-IND-30-RETORNO-02 | Activación retorno maneta izq. e=2mm |

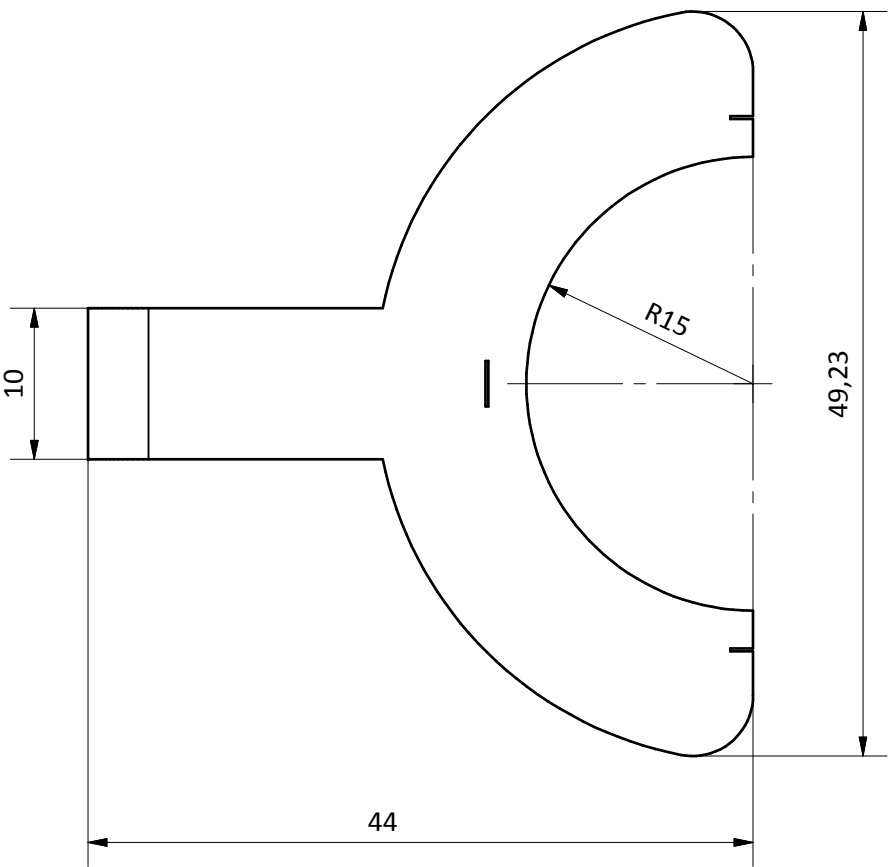
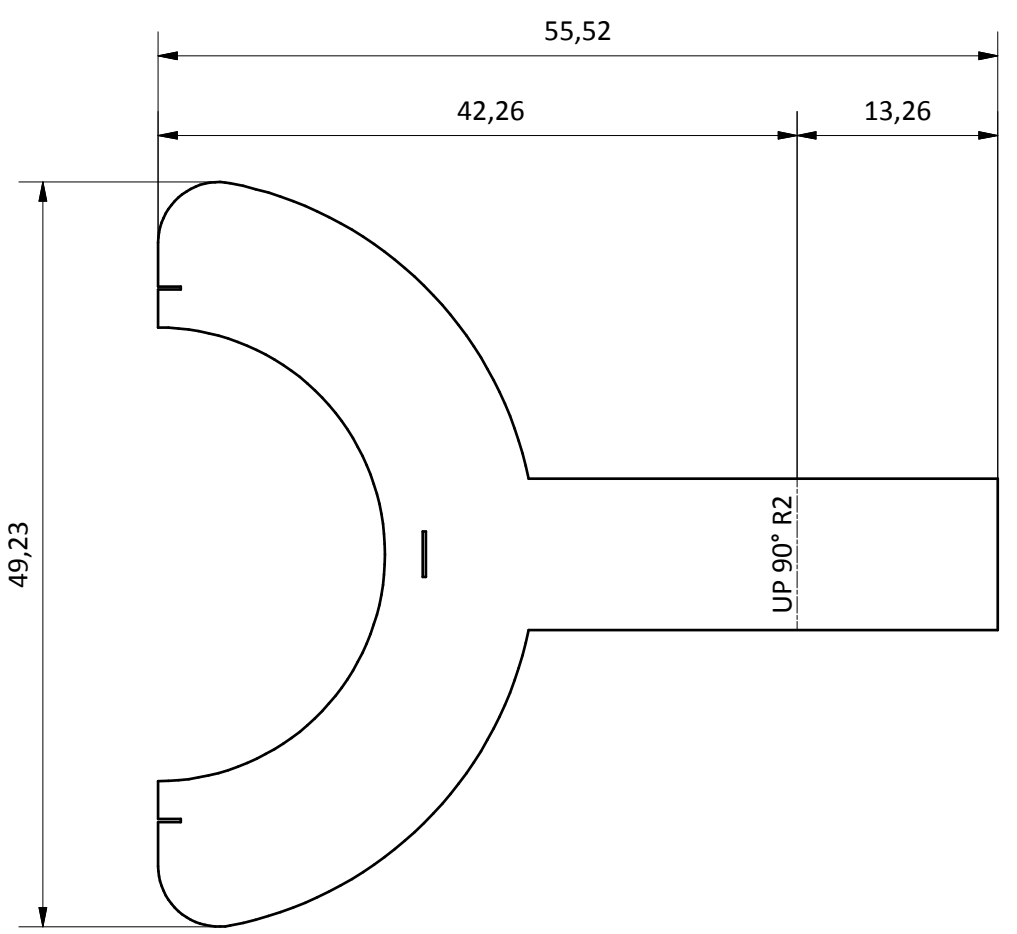
| | | | | |
|---|--|--|------------|----------------|
| MATERIAL: | | Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2 | | |
| Steel, Mild | | | | |
| ACABADO SUPERFICIAL: | | Plano de fabricación prolongador eje-motor | | |
| Cincado | | | | |
| SCALE: | | DRAWN: Sergio Torremocha | | 24/06/2015 |
|  | | CHECKED: Carlos Ruiz Madrigal | | 24/06/2015 |
| | | DWG NO: CD-IN-30-MINIPROLASOLD-01-M | | |
|  simumak simulation & training solutions | | Id. Ref: 2509 | | |
| | | REV 01 | SIZE A3 | SHEET 1 / 3 |





CD-IND-30-RETORNO-02
SCALE 2 : 1



CD-IND-30-RETORNO-02 (desplegada)
SCALEC 2 : 1

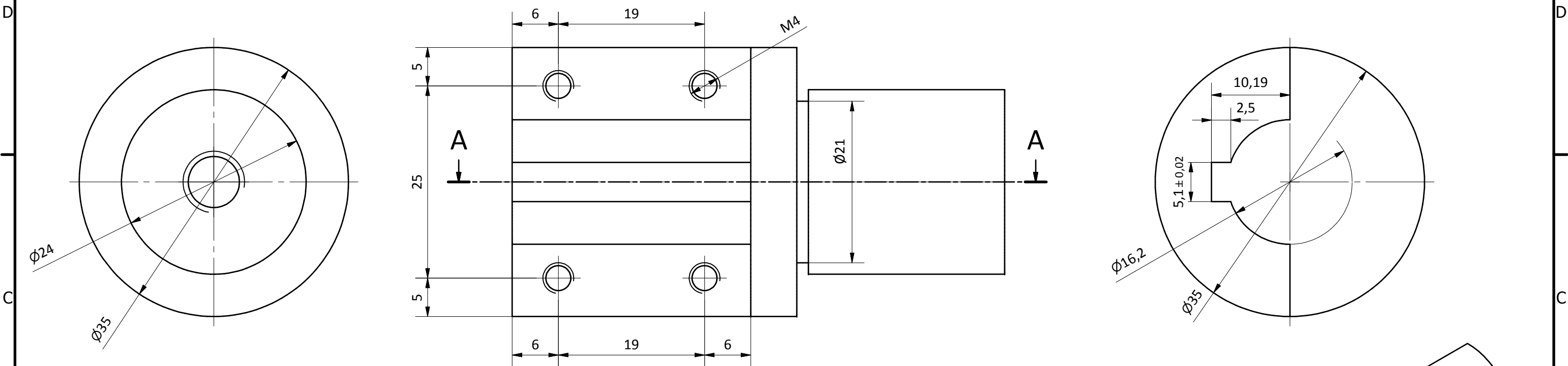


| QTY | PART NUMBER | DESCRIPTION |
|-----|----------------------|--------------------------------------|
| 1 | CD-IND-30-RETORNO-02 | Activación retorno maneta izq. e=2mm |

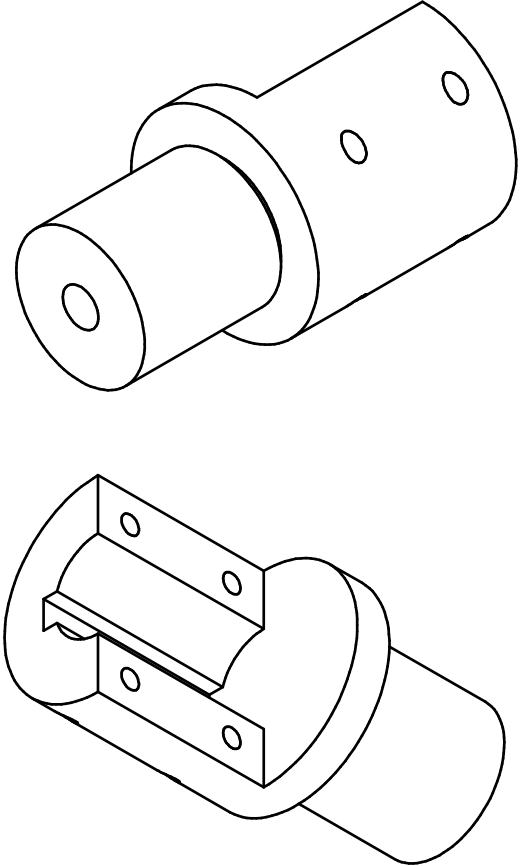
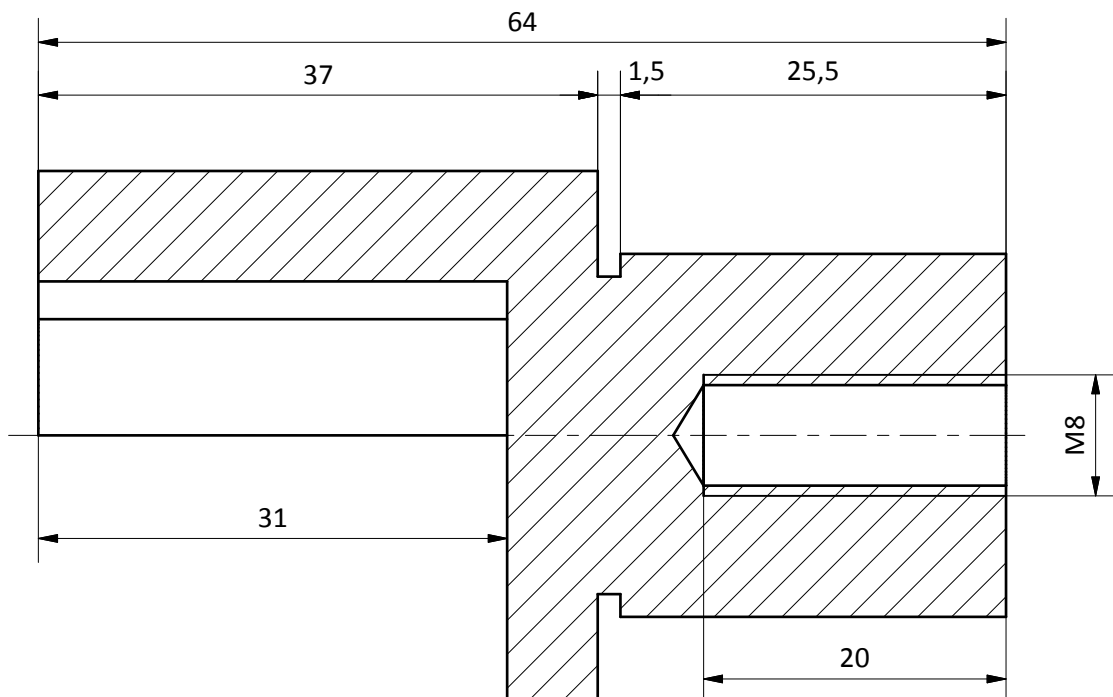
| | | | | | | |
|---|--|--|--|-------------------------------------|-------------|------------|
| MATERIAL: | | Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2 | | | | |
| Steel, Mild | | | | | | |
| ACABADO SUPERFICIAL: | | | | | | |
| SCALE: | | <div>Plano de fabricación prolongador eje-motor</div> | | DRAWN: Sergio Torremocha | | 24/06/2015 |
|  | | | | CHECKED: Carlos Ruiz Madrigal | | 24/06/2015 |
| | | | | DWG NO: CD-IN-30-MINIPROLASOLD-01-M | | |
|  | | Id. Ref: | | | | |
| | | REV 01 | | SIZE A3 | SHEET 2 / 3 | |
| | | | | | | |



CD-IND-30-MINIPROLA-01
SCALE 2 : 1



SECCIÓN A-A



| QTY | PART NUMBER | DESCRIPTION |
|-----|------------------------|------------------------------------|
| 1 | CD-IND-30-MINIPROLA-01 | Prolongación Eje Motor columna CDI |

| | |
|---------------------------------|--|
| MATERIAL: Steel | Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2 |
| ACABADO SUPERFICIAL: Cincado | |

| | | | |
|--------|---|-------------------------------|------------|
| SCALE: | Plano de fabricación prolongador eje-motor | DRAWN: Sergio Torremocha | 24/06/2015 |
| | | CHECKED: Carlos Ruiz Madrigal | 24/06/2015 |

| | | | | |
|---|--|-----------|------------|----------------|
| DWG NO: Id. Ref: CD-IN-30-MINIPROLASOLD-01-MET01 | | REV 01 | SIZE A3 | SHEET 3 / 3 |
|---|--|-----------|------------|----------------|

