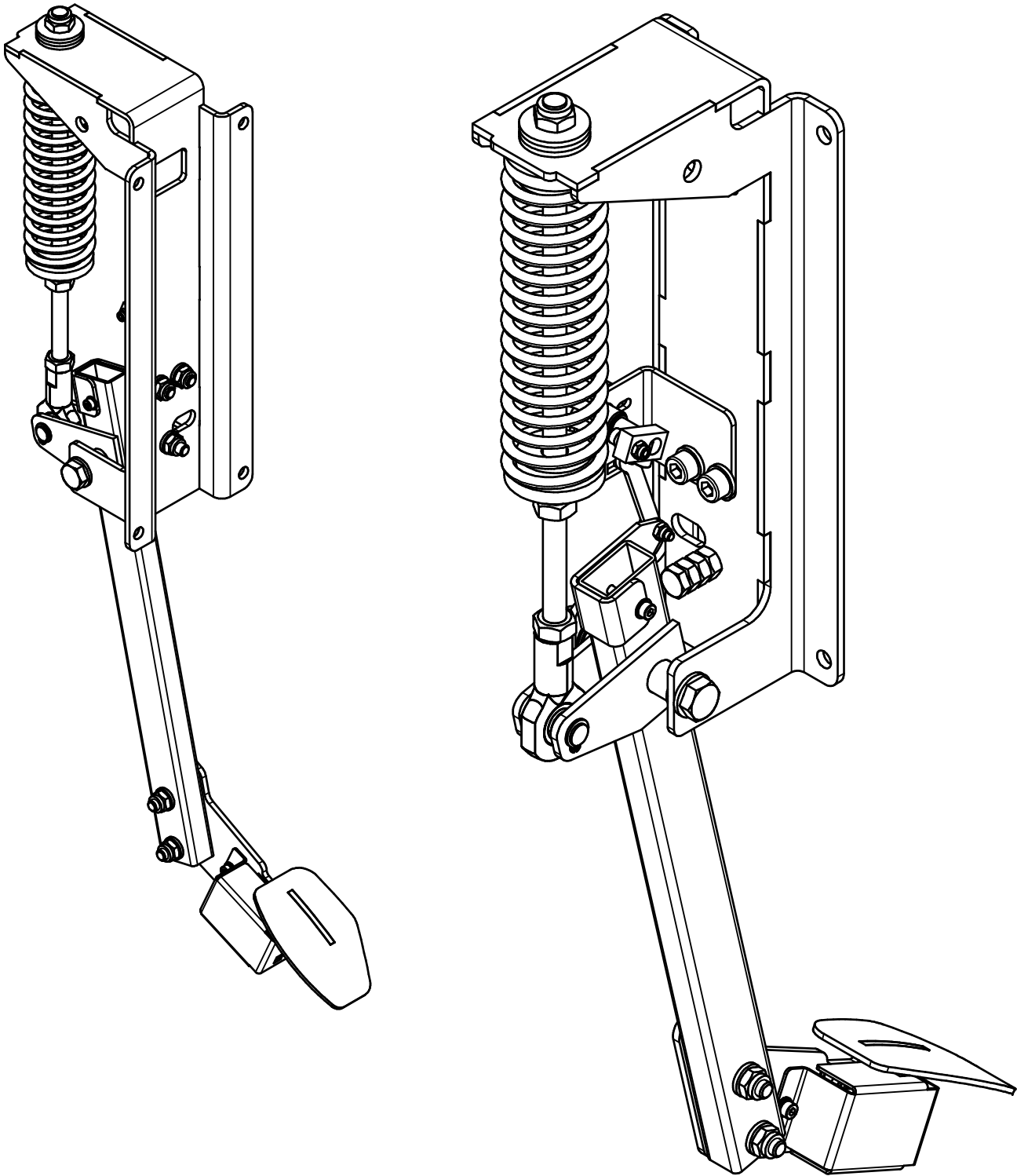


6 5 4 3 2 1

ENSAMBLAJE PEDAL EMBRAGUE SMT v3

PED-SMT-03-EMB01

| ITEM | QTY | PART NUMBER | DESCRIPTION |
|------|-----|-------------------------------------|--|
| 1 | 1 | Arandela de goma M8 | Arandela de goma M8 |
| 2 | 2 | Cojinete IGUS Clase G GFM-0810-04 | Cojinete IGUS Clase G GFM-0810-04 |
| 3 | 2 | Cojinete IGUS Clase G GFM-081014-06 | Cojinete IGUS De=10/Di=8/L=6. |
| 4 | 2 | DIN 125 - A 3,2 | Washer |
| 5 | 5 | DIN 125 - A 6,4 | Washer |
| 6 | 3 | DIN 125 - A 8,4 | Washer |
| 7 | 2 | DIN 471 - 8x0,8 | Retaining rings for shaft |
| 8 | 2 | DIN 9021 - 8,4 | Washer |
| 9 | 1 | DIN 912 - M3 x 10 | Cylinder Head Cap Screw |
| 10 | 1 | DIN 912 - M3 x 12 | Cylinder Head Cap Screw |
| 11 | 1 | DIN 912 - M3 x 25 | Cylinder Head Cap Screw |
| 12 | 1 | DIN 912 - M3 x 6 | Cylinder Head Cap Screw |
| 13 | 2 | DIN 912 - M6 x 16 | Cylinder Head Cap Screw |
| 14 | 1 | DIN 933 - M6 x 30 | Hex-Head Bolt |
| 15 | 1 | DIN 933 - M8 x 65 | Hex-Head Bolt |
| 16 | 3 | DIN 934 - M6 | Hex Nut |
| 17 | 3 | DIN 934 - M8 | Hex Nut |
| 18 | 3 | DIN 985 - M3 | Hex Nut |
| 19 | 3 | DIN 985 - M6 | Hex Nut |
| 20 | 2 | DIN 985 - M8 | Hex Nut |
| 21 | 2 | IGUS GTM_0815_005 | Arandela de ajuste M8 e=0.5 |
| 22 | 1 | P-BTC-05-APOT01 | Brazo potenciómetro pedales 6. Chapa 6 mm |
| 23 | 1 | P-BTC-05-CSP01 | Chapa soporte potenciómetro. e=2mm |
| 24 | 1 | P-BTC-05-EMP01 | Manivela potenciómetro pedales 6. e=2mm |
| 25 | 1 | P-BTC-05-MANA01 | Chapa para extremo del pedal union potenciómetro. e=2 mm |
| 26 | 1 | P-BTC-V002-CAZOL001 | Cazoleta reposa muelle inferior |
| 27 | 1 | P-BTC-V002-EJE001 | Varilla roscada M8 calidad 8.8 longitud 238mm |
| 28 | 1 | P-BTC-V003-CAZOLA001 | Cazoleta reposa muelle superior |
| 29 | 1 | P-BTC-V004-MUELLEG001 | M. compresión 124.00x36.00x4.00 Zinc 8 espiras |
| 30 | 1 | P-SMT-01-APEE02 | Atornillamiento Pedal Embrague y Freno |
| 31 | 1 | PED-AUT-06-EJEM01 | Eje de la rotula de los pedales v6 |
| 32 | 1 | PED-AUT-06-ESP01 | Soporte de los Pedales v6 |
| 33 | 1 | Potenciómetro Giratorio. FARNELL | Potenciómetro Giratorio, Plástico Conductivo, Serie 357, 5 kohm, Lineal, 1, 1 W, Panel |
| 34 | 1 | ZNT PHSA8 | Rotula M8x1.25 |



SCALE:

Plano ENSAMBLAJE pedal EMBRAGUE SMT v3

DRAWN: Sergio Torremocha21/12/2015

CHECKED: A.Garcia20/01/2016

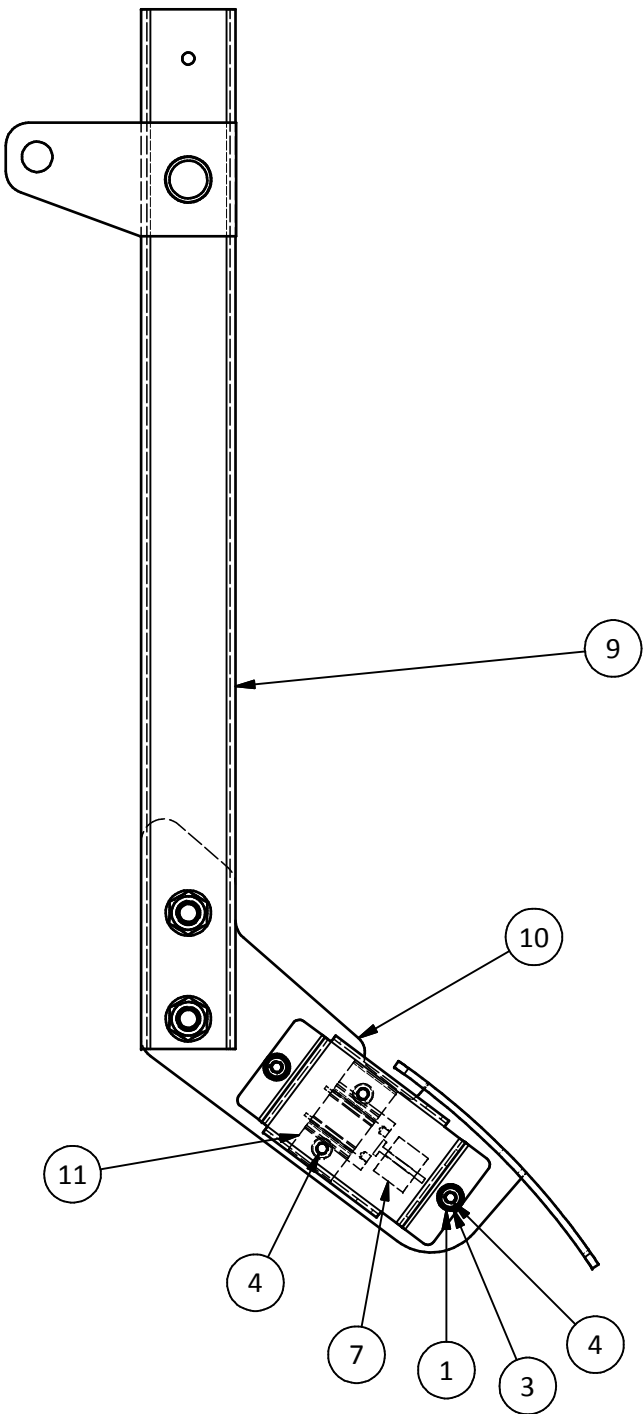
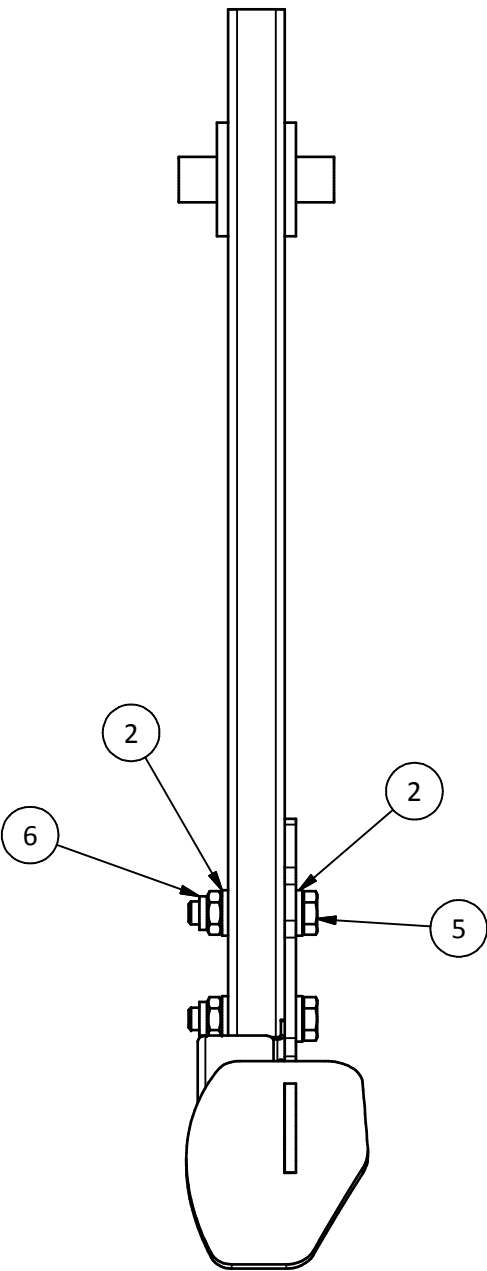
DWG NO: PED-SMT-03-EMB01-ENS01

REV1

SIZEA3

SHEET1/5

P-SMT-01-APEE02 (1 : 2)



| ITEM | QTY | PART NUMBER | DESCRIPTION |
|------|-----|--------------------------|---|
| 1 | 2 | DIN 125 - A 3,2 | Washer |
| 2 | 4 | DIN 125 - A 6,4 | Washer |
| 3 | 2 | DIN 127 - A 3 | Spring Washer |
| 4 | 4 | DIN 912 - M3 x 6 | Cylinder Head Cap Screw |
| 5 | 2 | DIN 933 - M6 x 30 | Hex-Head Bolt |
| 6 | 2 | DIN 985 - M6 | Hex Nut |
| 7 | 1 | ET-DCM1618FE-057900 | Motor vibración feedback ET-DCM1618FE-057900 |
| 8 | 1 | P-BTC-03-CMPF03 | Caja motor feedback. Chapa 1 mm |
| 9 | 1 | P-EBTC-V003-STP001 | Brazo de pedal |
| 10 | 1 | P-SMT-02-SPE01 | Soldadura Pedal Embrague |
| 11 | 1 | Pinza diamtero 12-13 mm. | Escobero 12-13 |

SCALE:

Plano ENSAMBLAJE
pedal EMBRAGUE SMT
v3

DRAWN: Sergio Torremocha21/12/2015

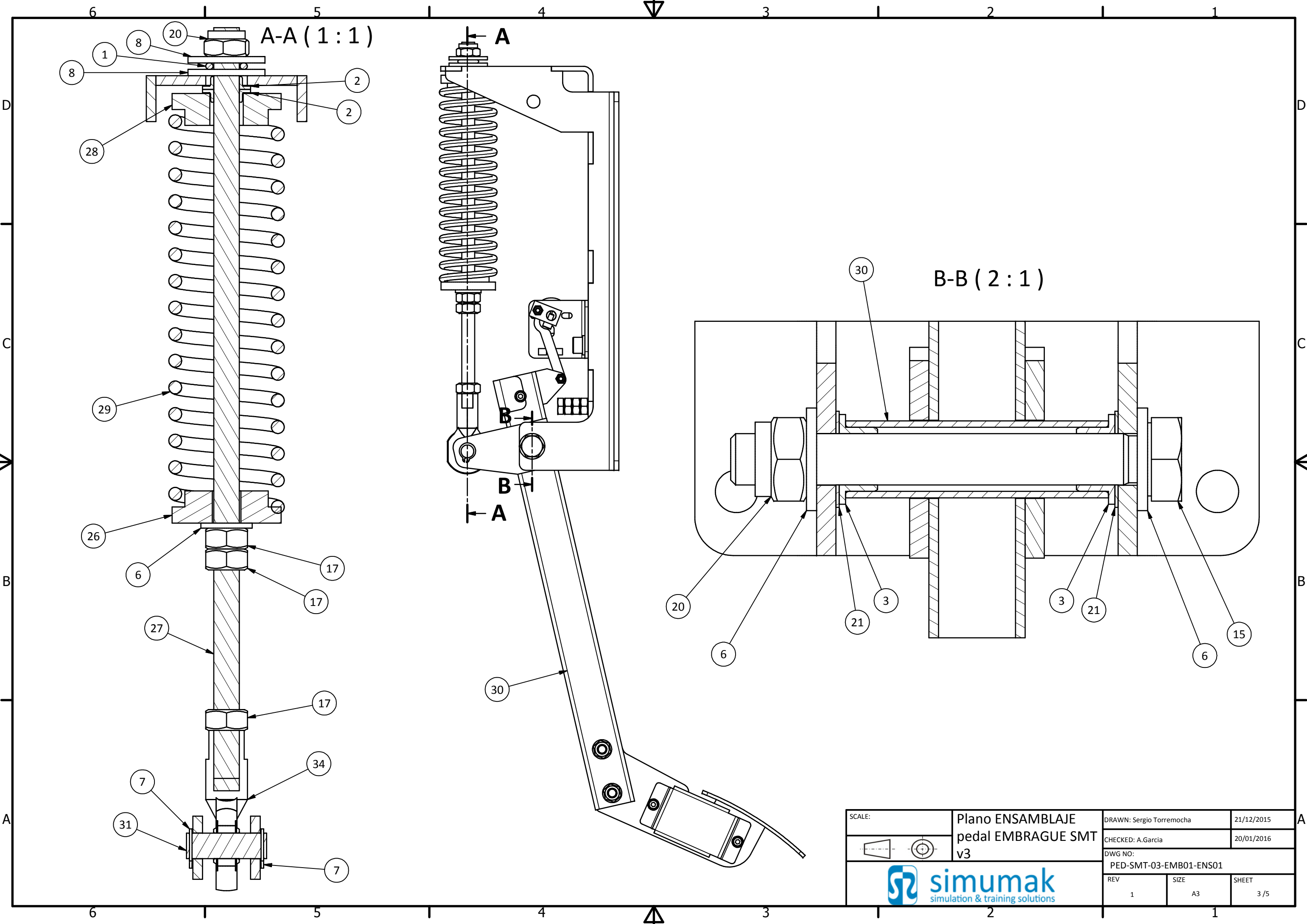
CHECKED: A.Garcia20/01/2016

DWG NO:
PED-SMT-03-EMB01-ENS01

REV
1

SIZE
A3

SHEET
2 / 5



A-A (1 : 1)

A

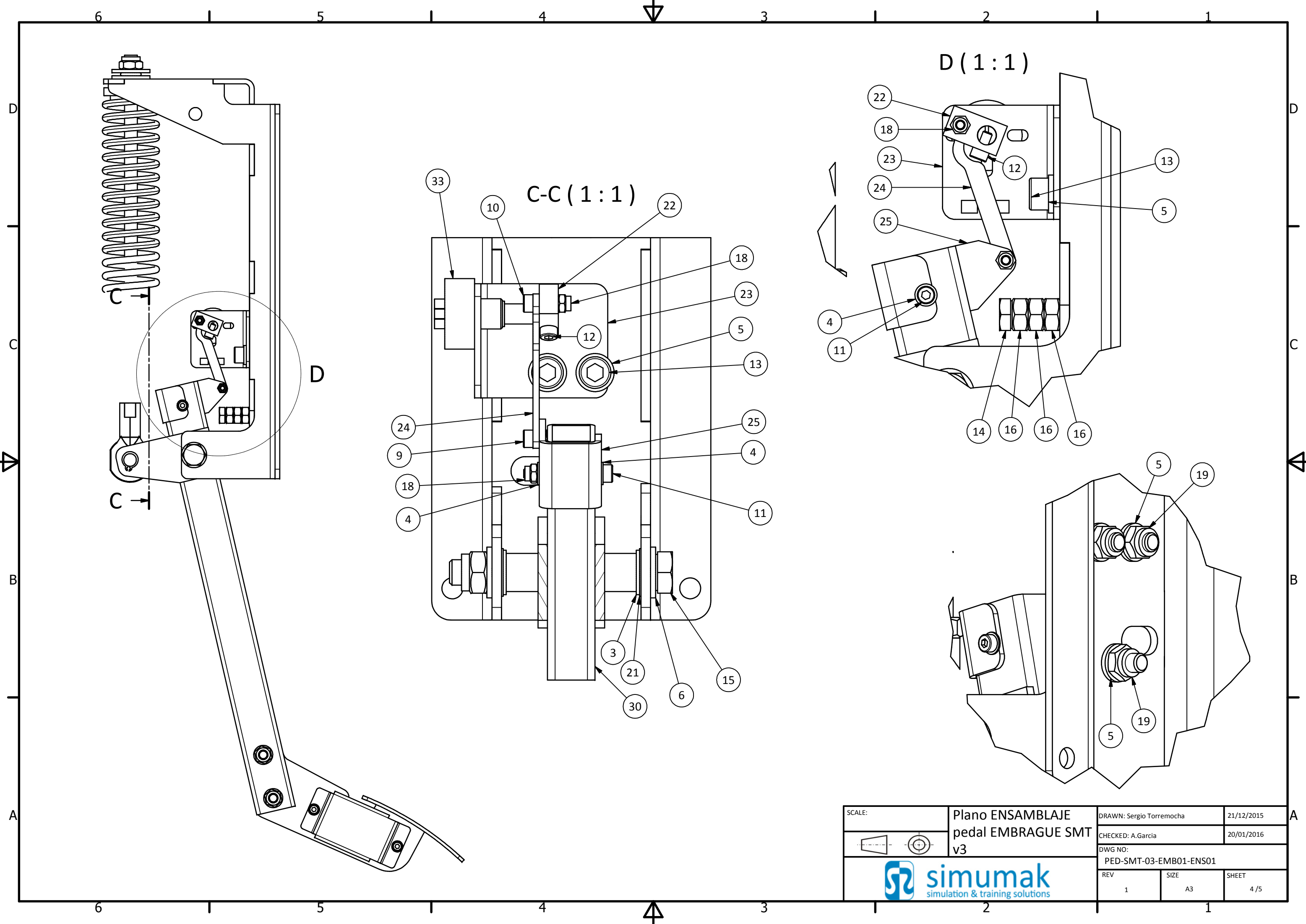
B-B (2 : 1)


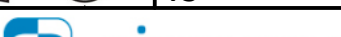
B

A

| | | | | | | |
|--------|--|--------------------|--|--------------------------------|------|------------|
| SCALE: | | Plano ENSAMBLAJE | | DRAWN: Sergio Torremocha | | 21/12/2015 |
| | | pedal EMBRAGUE SMT | | CHECKED: A.Garcia | | 20/01/2016 |
| | | v3 | | DWG NO: PED-SMT-03-EMB01-ENS01 | | |
| | | | | REV | SIZE | SHEET |
| | | | | 1 | A3 | 3 / 5 |





| | | | |
|---|--|--------------------------|------------|
| SCALE: | Plano ENSAMBLAJE pedal EMBRAGUE SMT v3 | DRAWN: Sergio Torremocha | 21/12/2015 |
|  | | CHECKED: A.Garcia | 20/01/2016 |
| DWG NO: PED-SMT-03-EMB01-ENS01 | | | |
|  | | REV 1 | SIZE A3 |
| | | SHEET 4 / 5 | |

