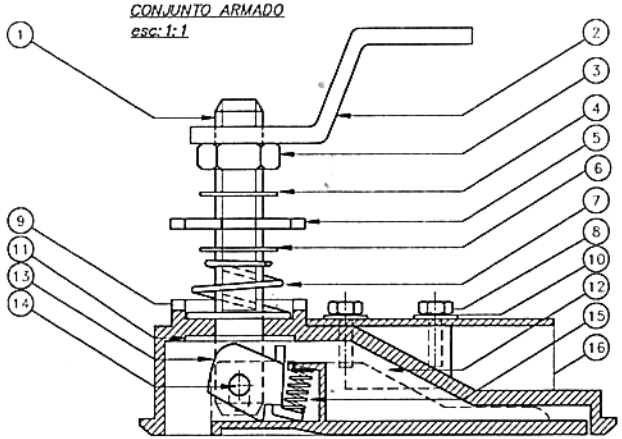
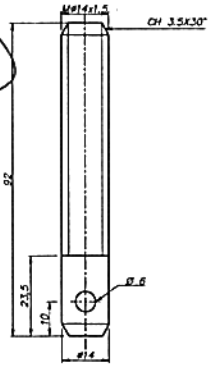
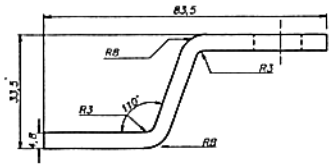
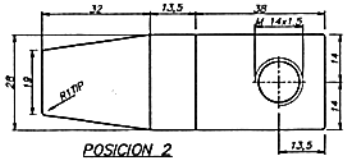
CONJUNTO ARMADO
esc: 1:1




POSICION 1

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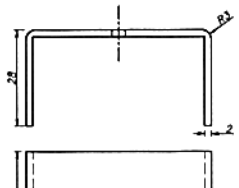
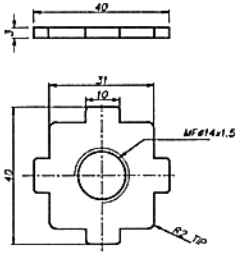



POSICION 16

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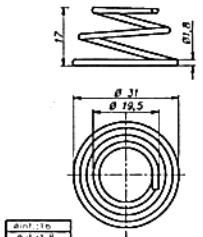
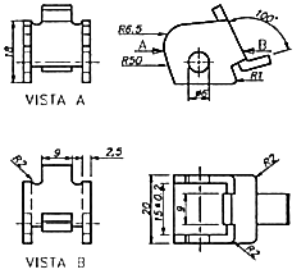


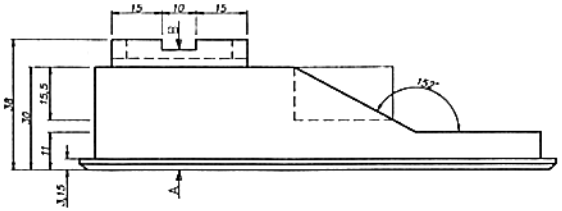

POSICION 7

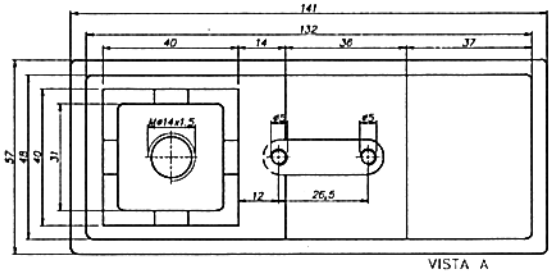
POSICION 14

POSICION 15

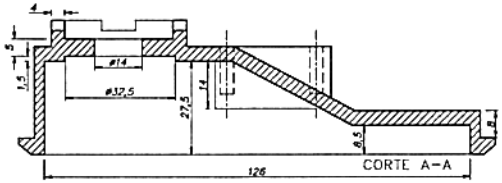



POSICION 13

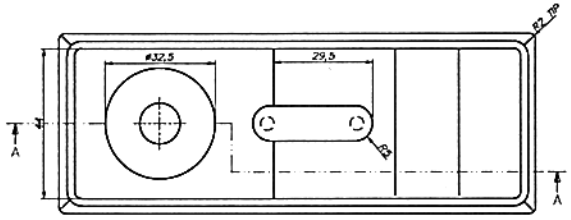



VISTA A

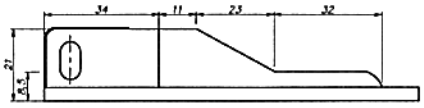


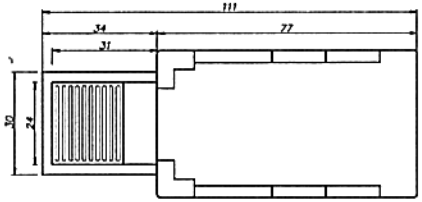

CORTE A–A

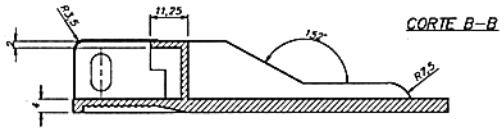



VISTA B

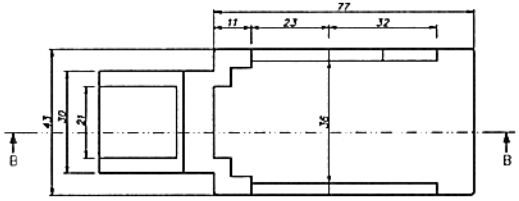
POSICION 9




CORTE B–B




POSICION 12

| Pos. | Denominación | Cant. | Material | NUM |
|---|---|---|---|---|
| 16 | FIJACION INTERNA | 1 | ACERO 1010 | 0322093020 |
| 15 | RESORTE DE COMPRESION DE 8 ESPIRAS | 1 | ACERO 1070 | 0322093019 |
| 14 | SOLAPA METALICA MOLETEADO | 1 | ACERO 1010 | 0322093018 |
| 13 | LEVA METALICA | 1 | ACERO 1010 | 0322093017 |
| 12 | MANIJA METALICA | 1 | LATON-MOLDE FUNDIDO EN COQUILLA | 0322093016 |
| 11 | ARANDELA PLANA M-14 | 1 | ACERO 8.8 | |
| 10 | ARANDELA PLANA M-6 | 2 | ACERO 1010 | |
| 9 | CAJA METALICA PASA COMPARTIMIENTO | 1 | LATON-MOLDE FUNDIDO EN COQUILLA | 0322093015 |
| 8 | TORNILLO CABEZA HEXAGONAL M-6 DIN 933 | 2 | ACERO GRADO 8.8 | |
| 7 | RESORTE 3 ESPIRAS CON PUNTA MOLADA | 1 | ACERO 1070 | 0322093014 |
| 6 | ARANDELA DENTADA J DIN 6797 | 1 | ACERO1070 | |
| 5 | PIEZA METALICA HEMBRA CON ROSCA M-14 | 1 | ACERO 1010 | 0322093013 |
| 4 | ARANDELA DENTADA J DIN 6797 | 1 | ACERO1070 | |
| 3 | TUERCA M 14X1.5 DIN 439 PASAS | 1 | ACERO GRADO 4 | |
| 2 | TRABA METALICA CON ROSCA M-14 | 1 | ACERO 1010 | 0322093012 |
| 1 | ESPARRAGO Ø14 X 1.5 X 92 | 1 | ACERO SAE 1010 | 0322093011 |

INGENIERIA DE PRODUCTO DE MATERIAL RODANTE

CERRADURA GABINETE NEUMATICO

LOCOMOTORA CSRSDD7

| | |
|---|---|
| ESCALA | 1:1 |
| FORMATO | A3 |
| PLANO Nº: | 0322093010 |
| REV. | A |
| HOJA | 1/1 |
| NUM: | 03220930100N |

TOLERANCIAS NO INDICADAS S/CON ITEM, GRADO DE PRECISION MEDIO

| | | |
|---|---|---|
| PROYECTO: | Gharek, mauro | 8/12/2014 |
| DIBUJO: | Gharek, Mauro | 8/12/2014 |
| REVISO: | PABLO OROL | 10/12/2014 |
| APROBO: | MARIO COMINOTTI | 11/12/2014 |

Germán Guaglianone
Coordinador General de Material Rodante
Subgerencia de Material Rodante LSM
S.O.F.S.E.