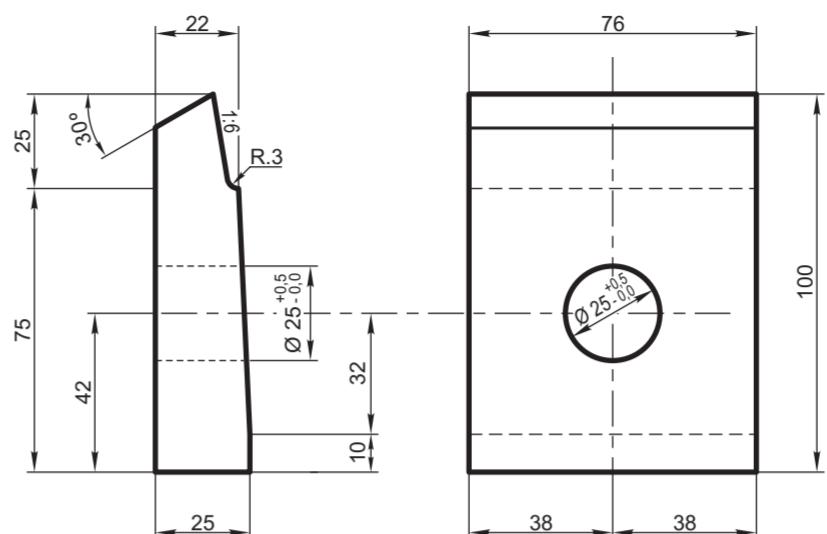


**CHAPITA TIPO "H"**

PARA RIEL 49,61 kg/m  
MATERIAL: S.A.E. 1030

Esc. 1:2



**NOTAS:**

TODAS LAS SILLETAS SERAN MARCADAS SOBRE UNA ESQUINA CON LA LETRA QUE LE CORRESPONDA DE 25 mm DE ALTURA.

ESPESOR DE LAS CHAPAS: 19 mm - ANCHO: 178 mm.

LOS AGUJEROS SON DE Ø 25  $^{+0,5}_{-0,0}$  mm

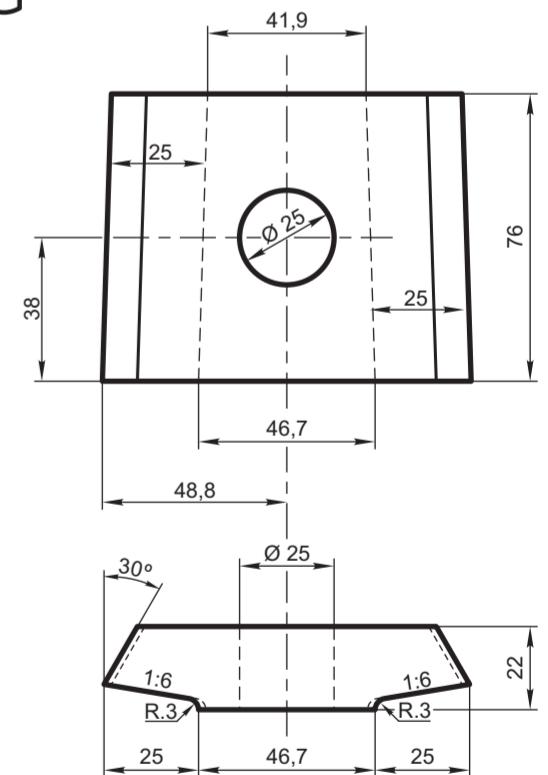
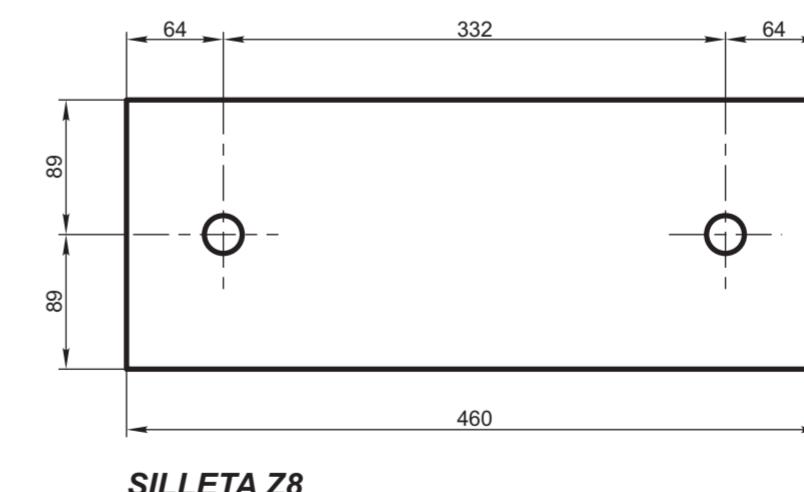
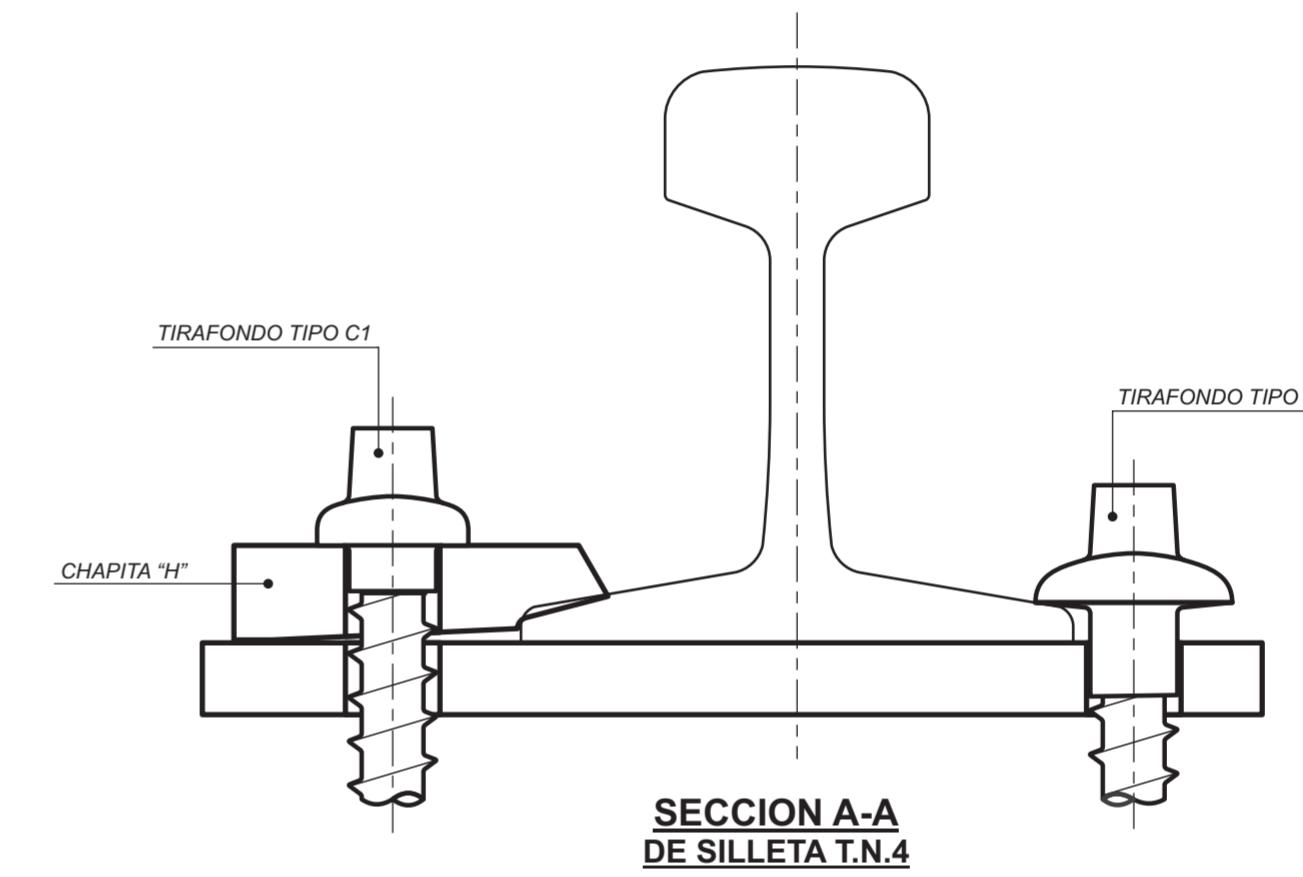
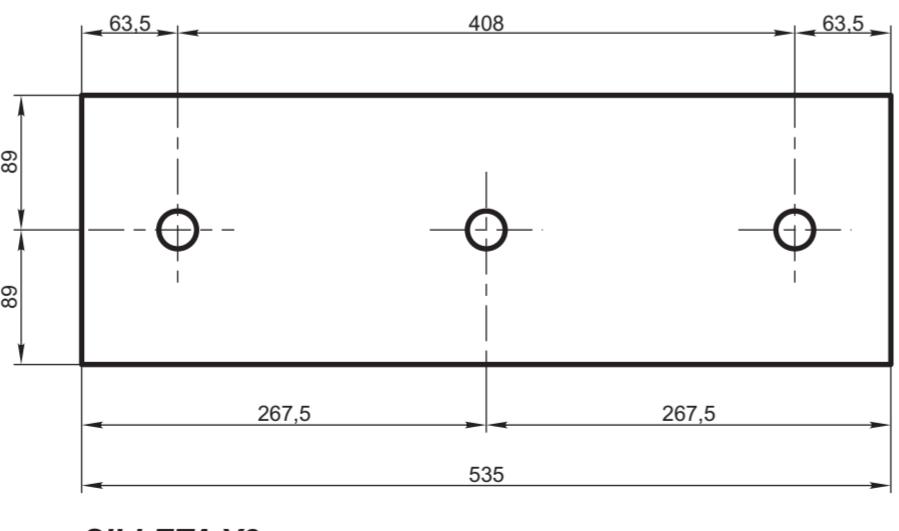
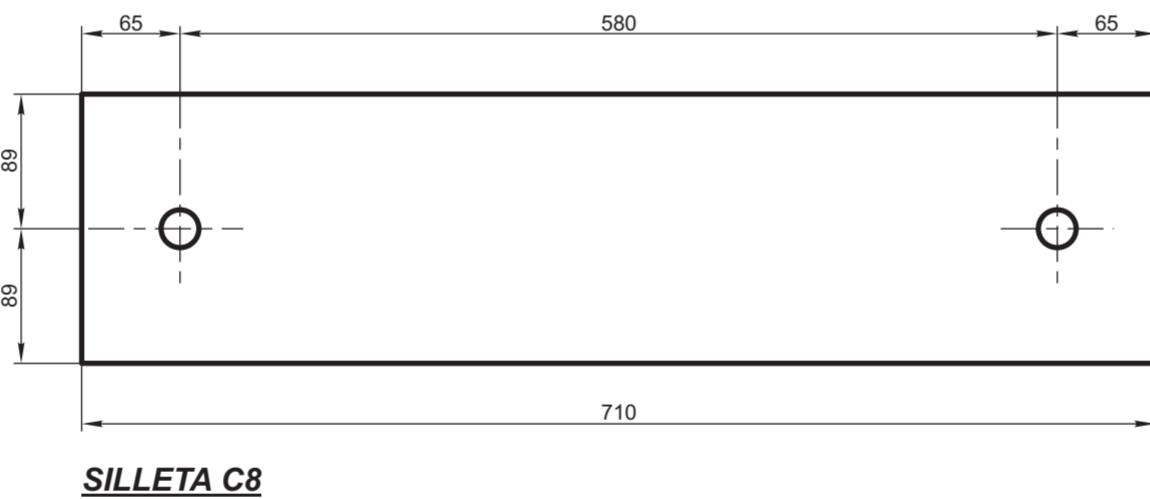
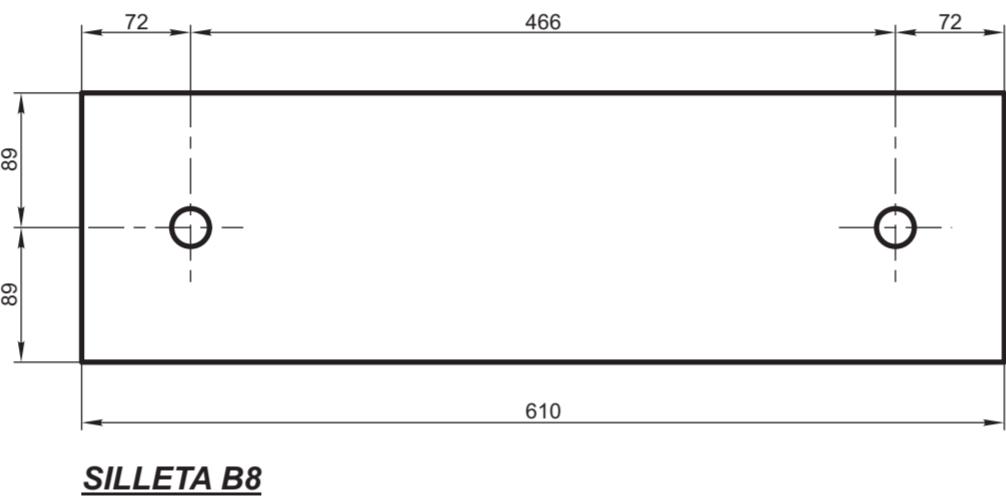
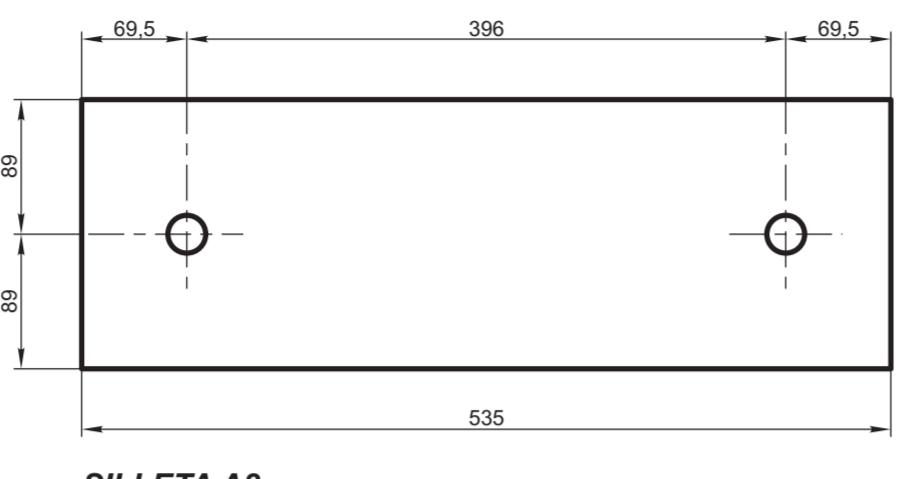
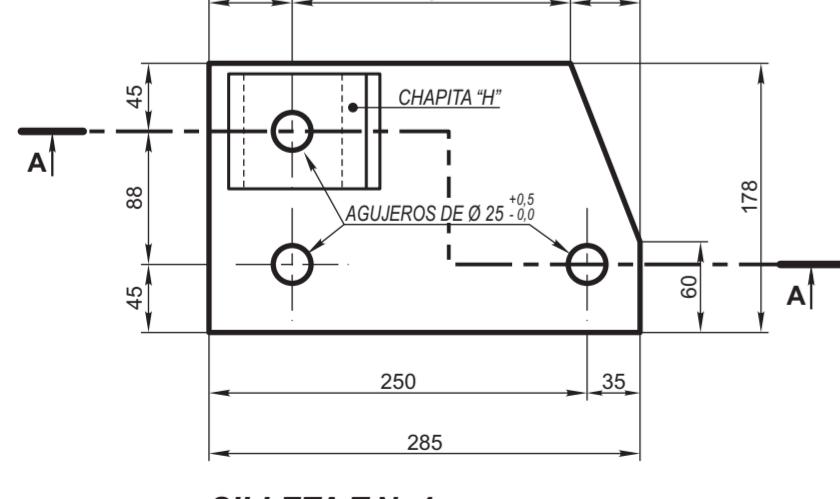
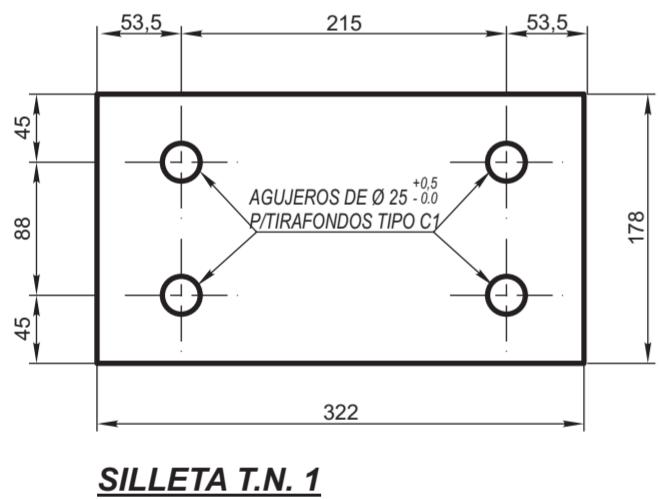
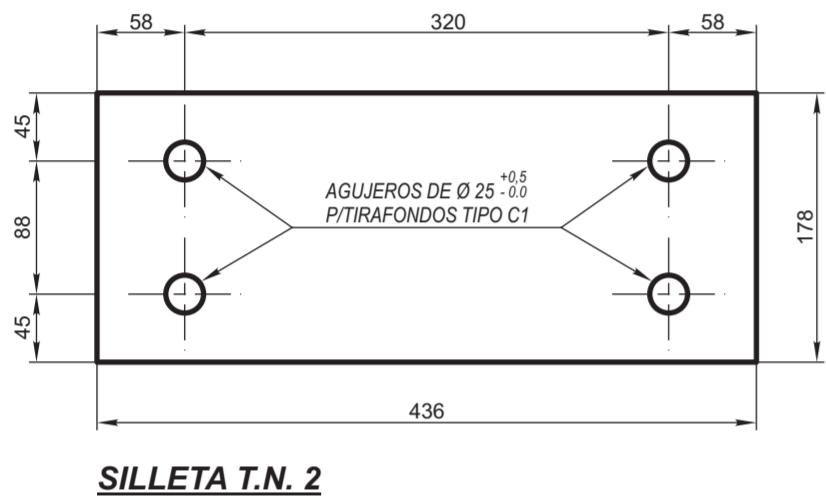
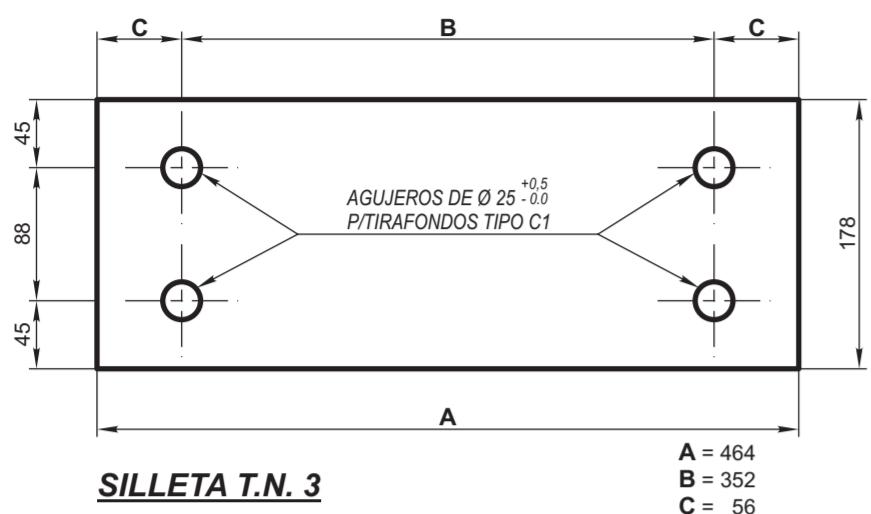
LAS MEDIDAS ESTAN EXPRESADAS EN MILIMETROS.

ESPECIFICACION:  
LAS SILLETAS DEBEN SER DE ACERO S.A.E. 1015

**TOLERANCIAS:**

ANCHO Y LARGO:  $\pm 1$  mm

POSICION DE LOS AGUJEROS:  $\pm 0,5$  mm



| ITEM   | DESCRIPCION | CANT.       | ESCUADRIA, ESPECIFICAC. Y OBSERVACIONES | CATAL-NOMEN.                    |
|--|-------------|-------------|---|---------------------------------|
| <b>CRUCE DIAMANTE 1:8<br/>CHAPAS DE ASIENTO<br/>RIEL 49,61 kg/m BS</b> |             |             |   | <b>FERROCARRILES ARGENTINOS</b> |
| AREA VIA Y OBRAS   |             |             |   |                                 |
| ESCALA 1:5   |             |             |   | EMISION                         |
| ESCALA 1:5   | 1000 - 1676 | LINEAS:     | UTILIZACION VIA                         | 1                               |
| FIRMA Y FECHA APROB.   |             | Nº DE PLANO | G.V.O. 704                              |                                 |