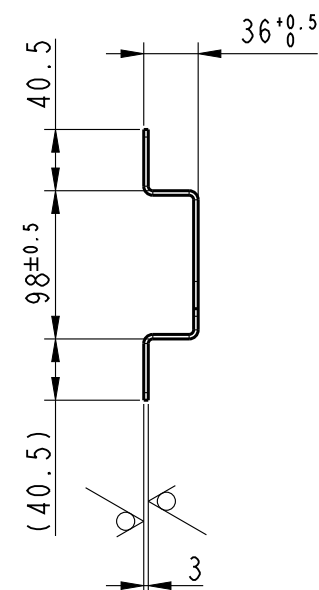
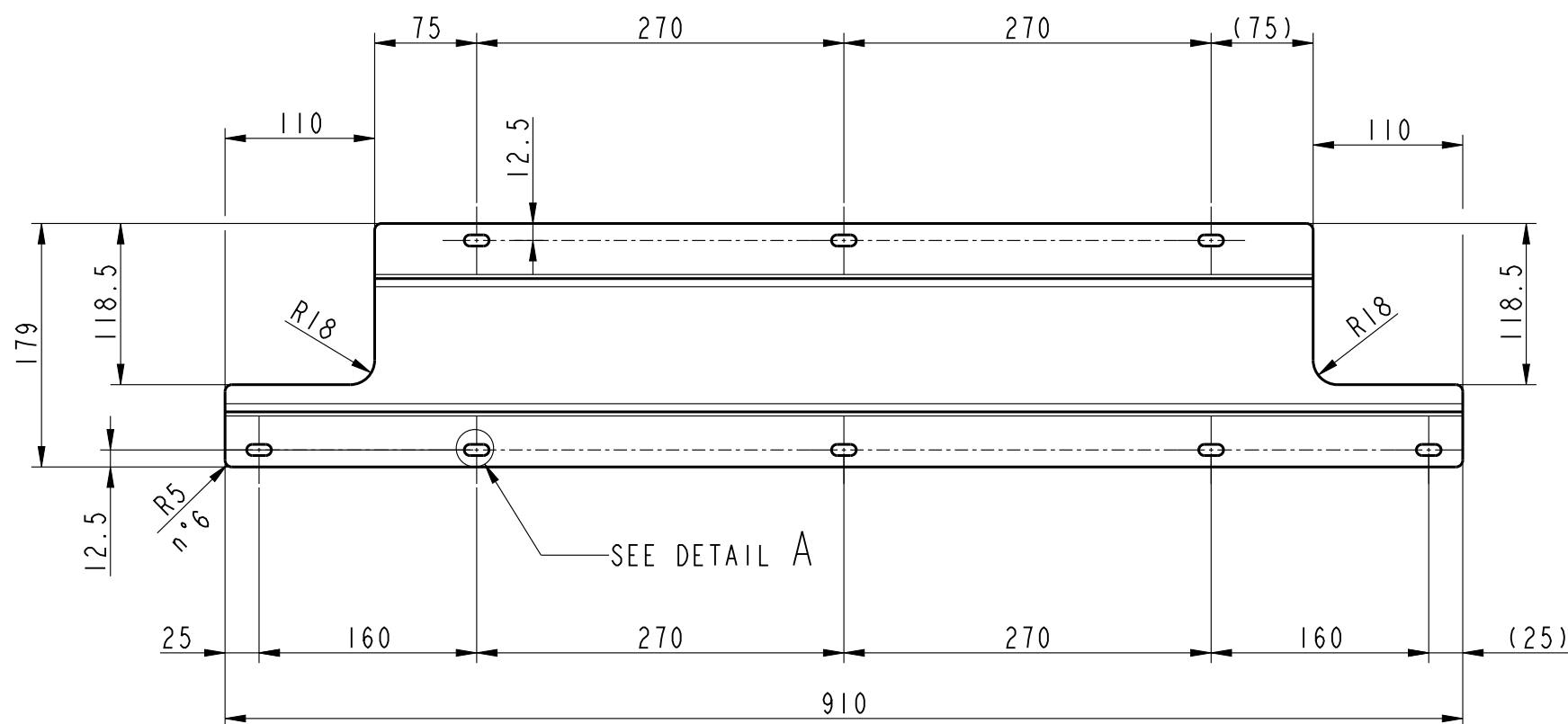
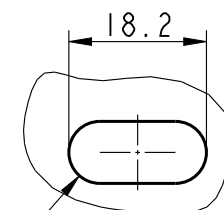


C 29.09.2023

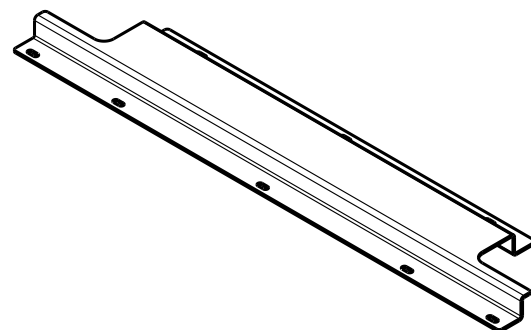
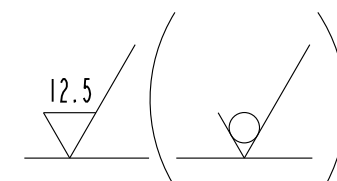


Ø 8.2

N.8 asole/
N.8 buttonholes


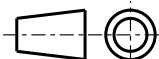


DETAIL A
SCALE 1:1



SCALE 1:10

| SPECIFICATIONS | |
|----------------|-----------------|
| | STPS008;STPS024 |
| | ST001 |
| | EN 22T68 |
| | cL |

| | | | | | | | | | |
|---|-------------|-----------------|----------------------------------|--|--|--|---|--------------------|--|
| - | - | - | - | | | | | | |
| | | | | - | | | | | |
| - | - | - | - | | | | | | |
| - | - | - | - | | | | | | |
| N° | DATA / DATE | FIRMA/SIGNATURE | DESCRIZIONE / DESCRIPTION | | | | | | |
| VALIDO PER SERIE | | | PROGETTISTA / DESIGNER Nardon | DATA / DATE 21-Sep-23 | APPROVAZIONE / APPROVAL - <i>Marco Piccenti</i> | | DATA CONTR / DATE CHECK -22/09/23 | | |
|  | | | TRATTAMENTO TERMICO - | TRATTAMENTO SUPERFICIALE Cataforesi + Vern.ra a polvere | | | | | |
| | | | HEAT TREATMENT - | SURFACE TREATMENT Cataphoresis+Paint coating | | | | | |
| DESCRIPTION Support | | | | SCALA / SCALE 1:5 | MATERIALE / MATERIAL S 235 JR | | | | |
| DESCRIZIONE Supporto | | | | WEIGHT (Kg) 4.297 | CODICE / CODE 0N006640AA | | REV 0 | ITER 2-M 2-D | |
| LA TECHNOGYM DI CESENA (ITALY) SI RISERVA A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RIPRODURLO O DI RENDERLO COMUNQUE NOTO A TERZI SENZA LA SUA APPROVAZIONE THIS DRAWING IS THE LEGAL PROPERTY OF TECHNOGYM, BASED IN CESENA (ITALY), AND MAY NOT BE REPRODUCED OR DISCLOSED TO THIRD PARTIES WITHOUT THE APPROVAL OF THE FORMER. | | | | | PAGINA / PAGE 1 of 2 | | FORMATO/FORMAT A3 | | |
| product to remove this watermark | | | | | | |  | | |