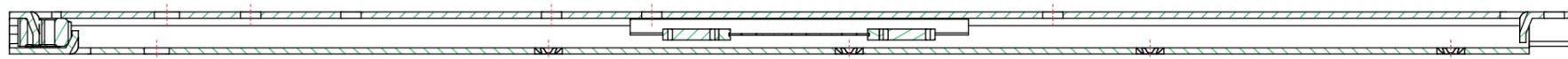
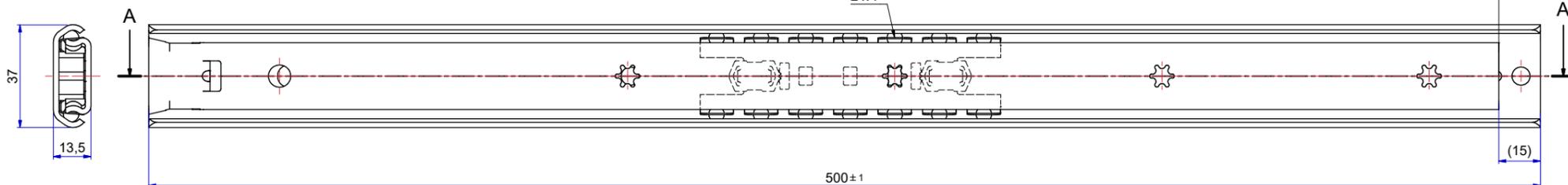
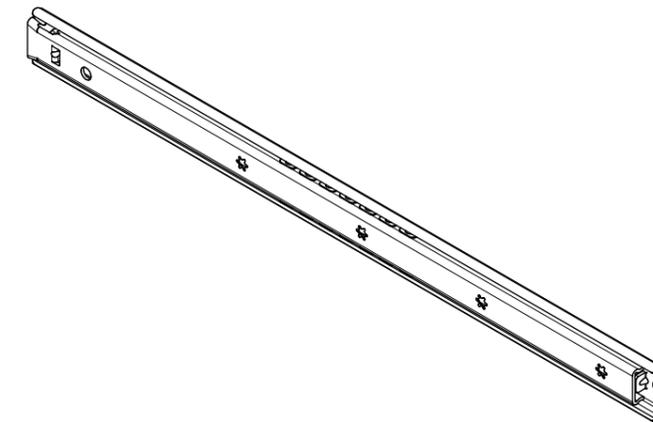


T 1 - 2 = 373,0 mm

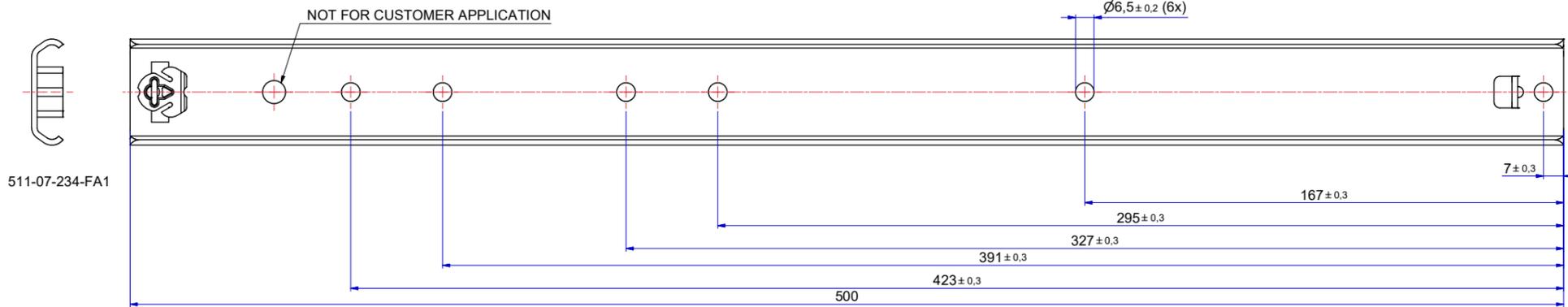


A-A



EXTENSION 373 mm ±2

FRONT



NOT FOR CUSTOMER APPLICATION

Ø6,5±0.2 (6x)

511-07-234-FA1

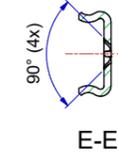


NOT FOR CUSTOMER APPLICATION

Ø8,85±0.25 (4x)

Ø5,35 (4x)

513-07-234-FA2



E-E

Right hand slide = Left hand slide.  
 Dimensions between marks are guide dimensions.  
 Thomas Regout Int. B.V. reserves the right to alter non-customer specific specifications without notice.

Released for Production

|   |              |                                  |         |                        |                         |             |    |
|---|--------------|----------------------------------|---------|------------------------|-------------------------|-------------|----|
| Designer  | Jan Bastings | Gen.Tol.Dim.                     | ± 0,5   | Third angle projection | Material                |             |    |
| Date  | 11-8-1994    | Gen.Tol.Angle                    | ± 0,5   |                        | Treatment               |             |    |
| Approver  |              | Gen.Roughness                    | Ra      |                        | Draw type               | Fabrication |    |
| Date  |              | Units                            | mm/deg. | Scale                  | 1 : 1                   |             |    |
| Description   |              |                                  |         |                        | Doc.No.                 | E000152410  |    |
| FINN 500.0 / 373.0 (13,5mm)   |              |                                  |         |                        | Model No.               | E000152417  |    |
|   |              |                                  |         |                        | Released for Production |             |    |
| Format  | A1           | THOMAS REGOUT INTERNATIONAL B.V. |         | Item No.               | 107-234                 | Revision    | 01 |
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|     |          |  |          |
|-----|----------|--|----------|
| 01  | 2-8-2023 | CONVERTED TO INVENTOR  | R.G      |
| 01  | 13-01-11 | TEK. IN PROJE GEZET. BOORGATEN VERVANGEN DOOR KRUISGATEN IN FA2 PROFIEL. | ML       |
| Rev | Date     | Description  | Designer |