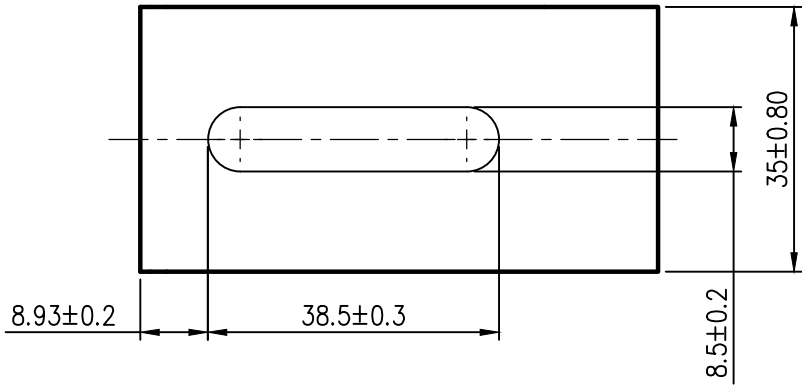
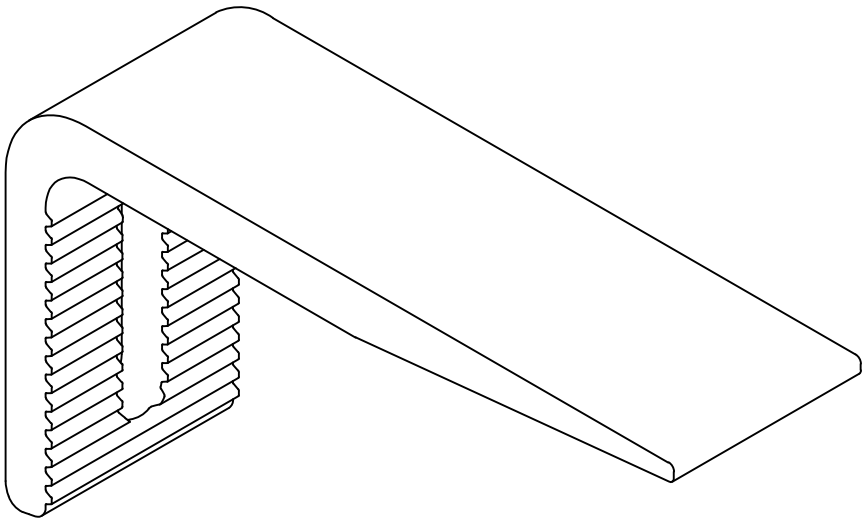
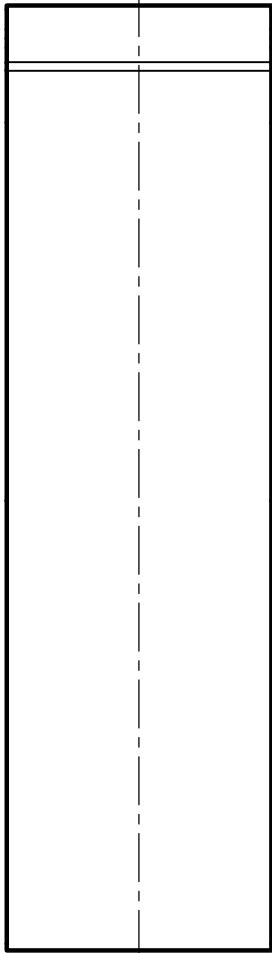
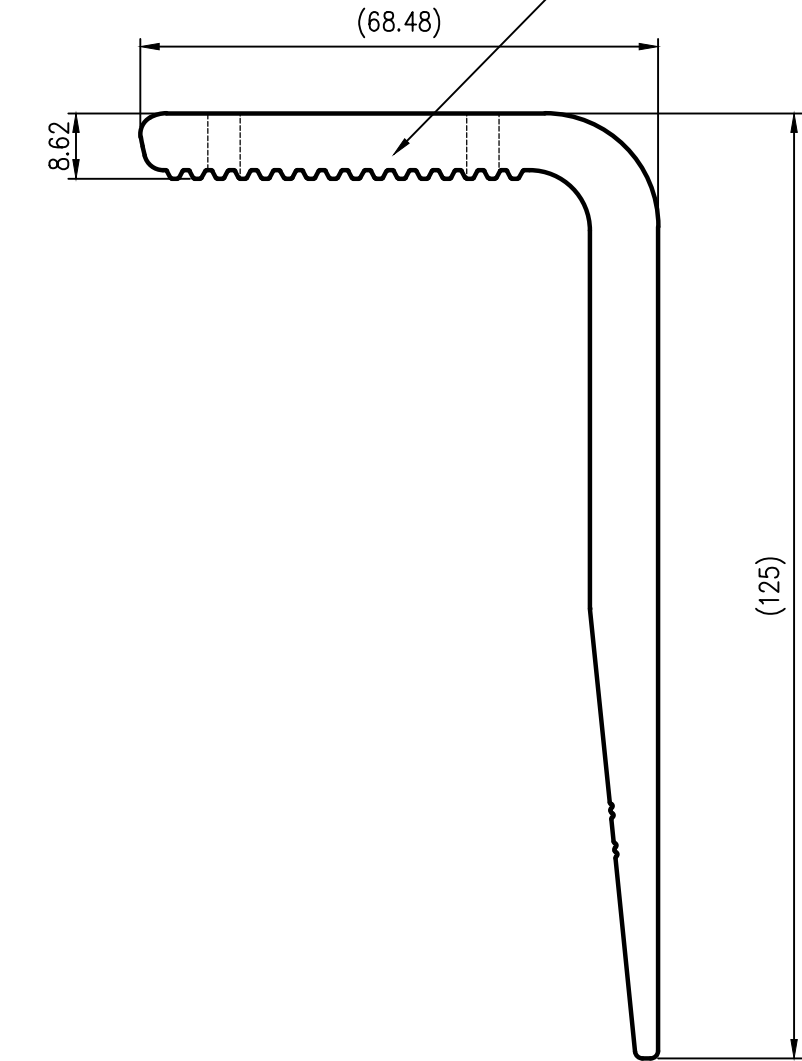
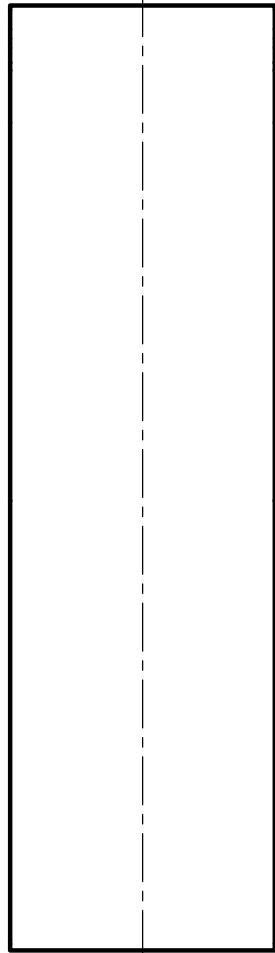




Corrugation must be functional after processing!
Dantura trebuie sa fie functionala dupa prelucrare!



scale 1:1
no visible surface

| | | | | | | | | | | | | |
|---|-------|-------------------------|-------|---|---------------|----------|----------|---------------------------|-----------|-----------|------|-------|
| CR | 11418 | TOLERANCES ACCORDING TO | | | ALLOY | TEMPER | 6063 T66 | Rev. | NEW VALUE | OLD VALUE | NAME | DATE |
| DRAWN | | | SCALE | PROJECTION METHOD | WEIGHT | 3723 g/m | | CUSTOMER: | | | | |
| APPROVED | | | 1:1 |  | OUT. PERIMET. | 389 mm | | CUSTOMER PART NO. | | | | |
|  | | | | S.C. VIMETCO Extrusion S.R.L. 1 st Milcov street, Olt County 230077 Slatina-Romania e-mail: marketing@vimetco.ro All rights reserved, please do not copy without our permission Design is made in accordance with customer requirements Undimensioned geometry can be taken from dxf-file | | | | CUSTOMER PART NAME: | | | | |
| | | | | | | | | VE MAIN PROFILE NO. 42594 | | | | Rev.0 |
| | | | | | | | | OTHER VE PROFILE NO. - | | | | |
| | | | | | | | | FILE NO. AD01175 | | | | |