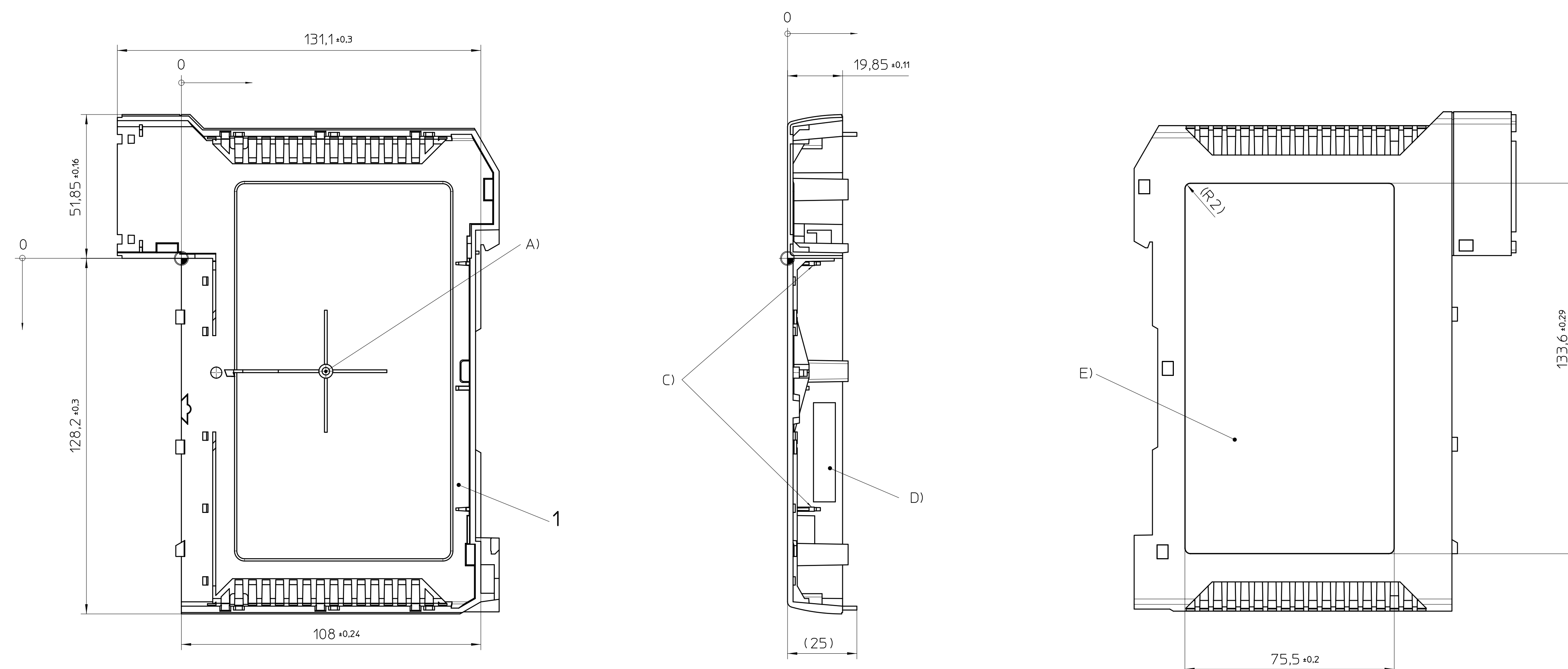
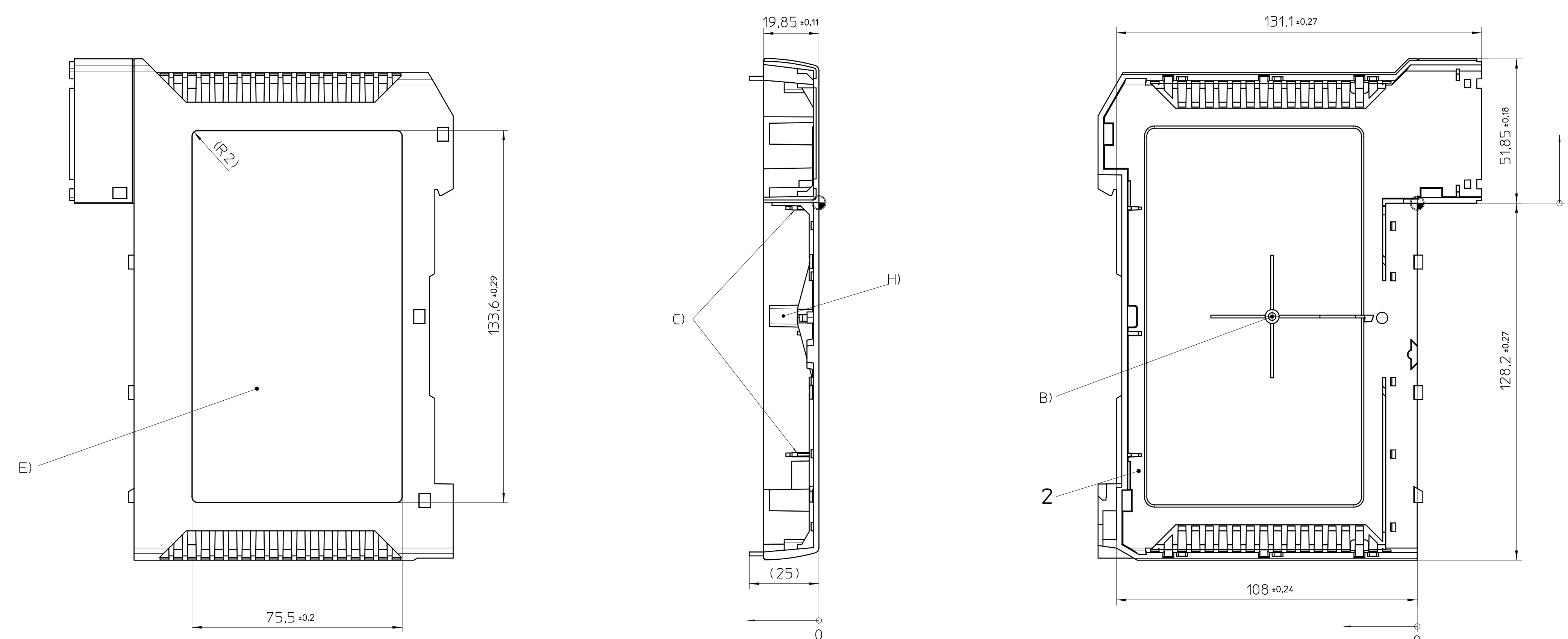


## HOUSING LEFT

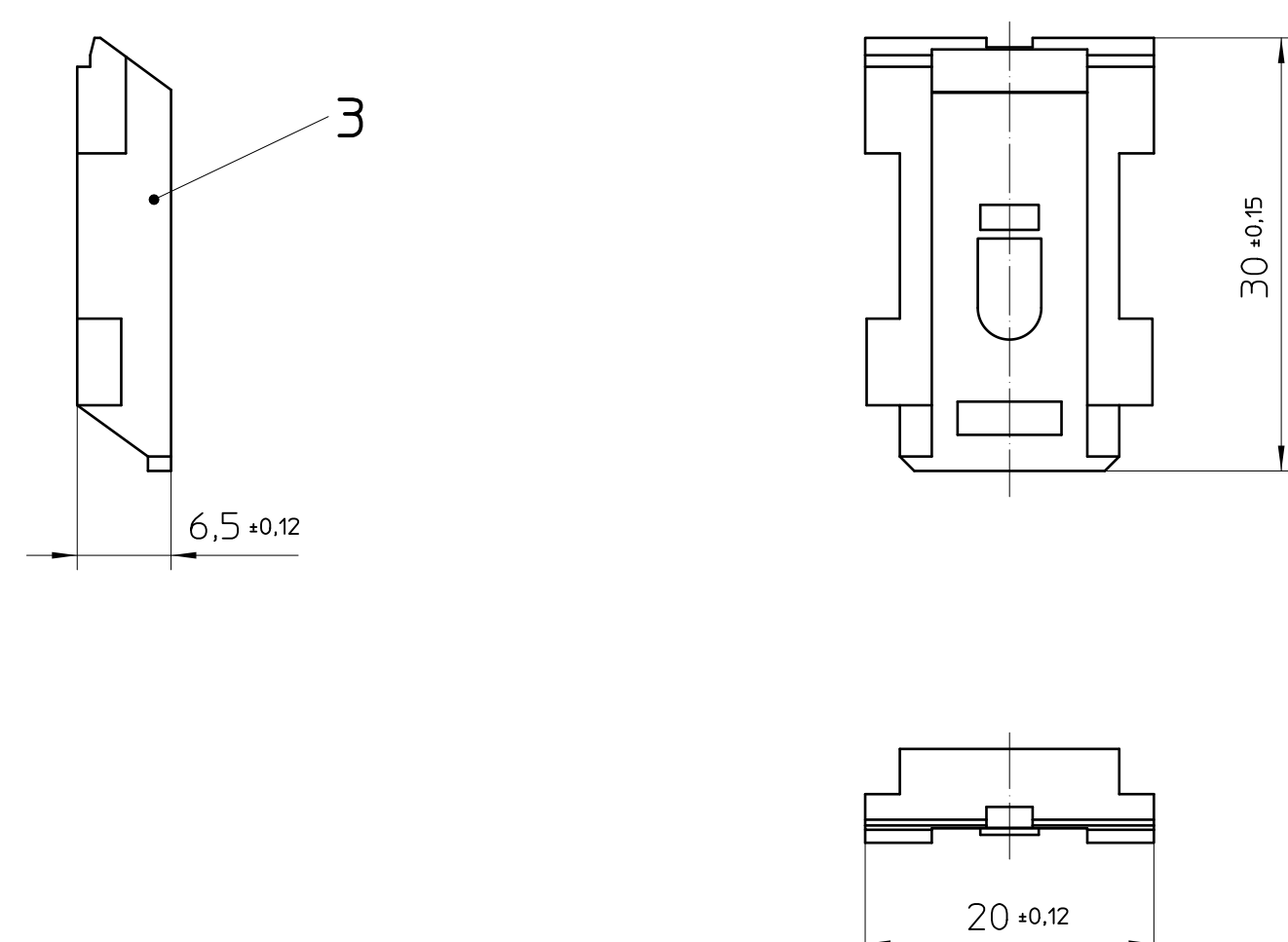


## HOUSING RIGHT



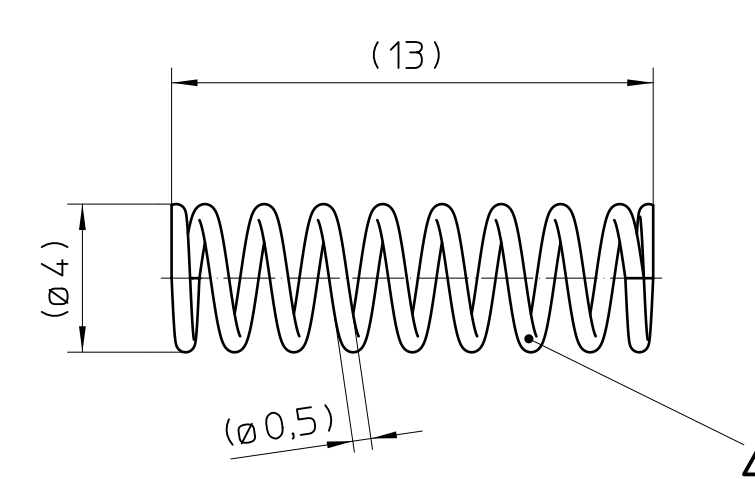
FOOT CATCH

2:1

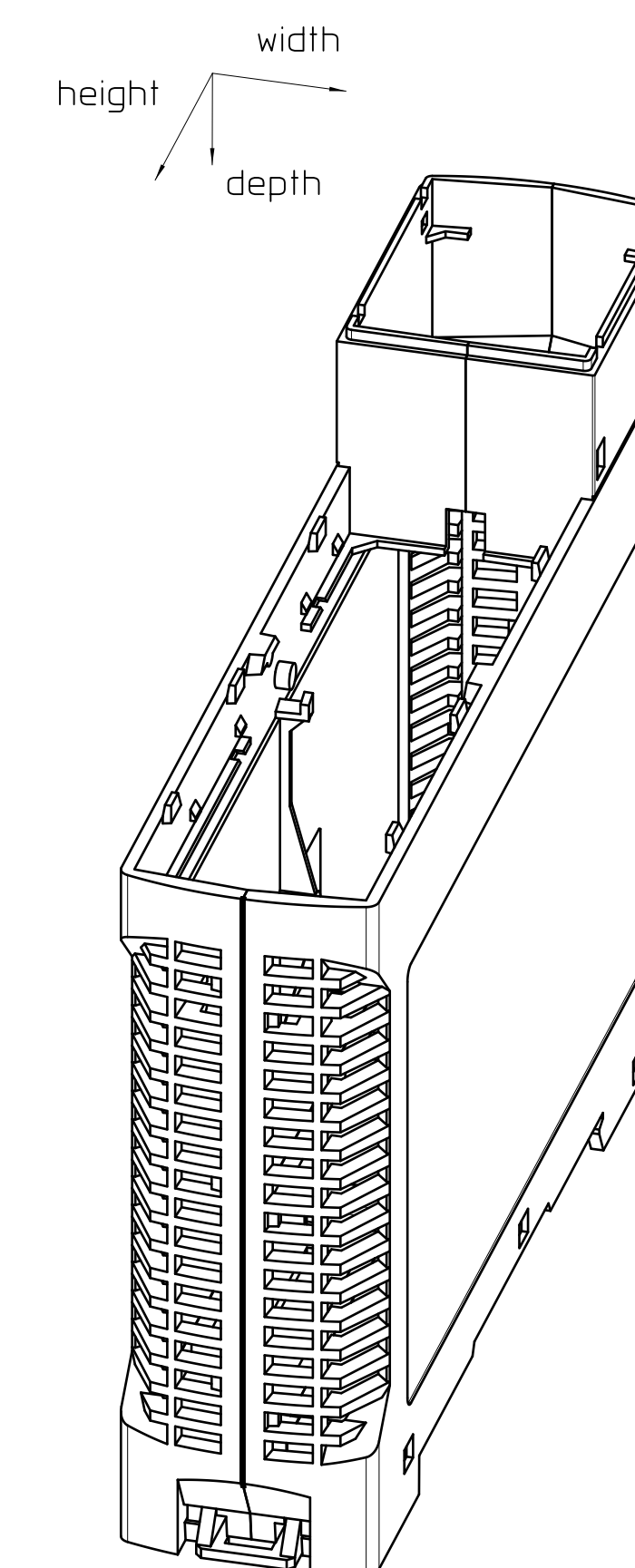
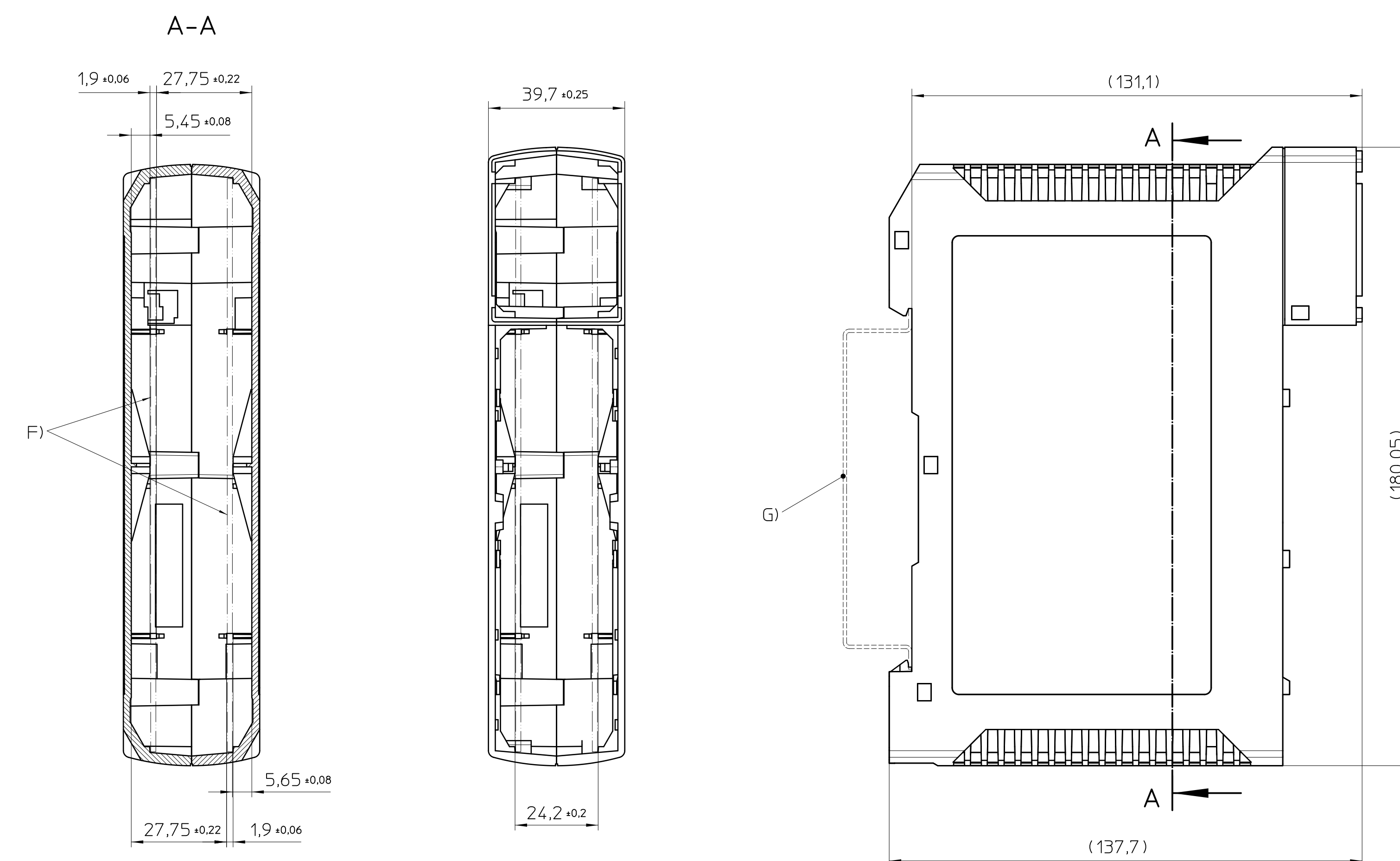


## SPRING

5:1



Assembly example: ME PLC 40 B BUS 50/40



General Information

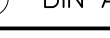
- Simplified representation
- Document excluded from change process
- Linear dimensions [mm]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Further information: [www.phoenixcontact.com](http://www.phoenixcontact.com) webcode: #0309

⊕ = workpiece zero point for mechanical processing

- A) Screw dome for fixing the left PCB
- B) Screw dome for fixing the right PCB
- C) PCB guidance
- D) Breakthrough for ME-PLC 40 BUS 50/40
- E) Labeling area
- F) PCB (t=1,6±0,2)
- G) Mounting rail: TH 105-20
- H) Screwdome (ø2,7x5,95) deep

| KIT (not mounted) |     |               |          |
|-------------------|-----|---------------|----------|
| Pos.              | QTY | Description   | Material |
| 2                 | 1   | HOUSING LEFT  | PC       |
| 2                 | 1   | HOUSING RIGHT | PC       |
| 3                 | 1   | FOOT CATCH    | STL      |
| 4                 | 1   | SPRING        | STL      |

|                                                                                       |                     |                          |         |
|---------------------------------------------------------------------------------------|---------------------|--------------------------|---------|
|  | Document-Nbr. / Nr. | Date                     | Project |
|                                                                                       | 00914096 / 100      | 08.02.2018               |         |
|  | document-type       |                          |         |
|                                                                                       | 2201500             | TECDOC_20_Produktdrawing |         |
| document                                                                              |                     |                          |         |

|         |       |                              |
|---------|-------|------------------------------|
| page: 1 | of: 1 | ML PLC 40 B BUS 50/40 GY7035 |
|---------|-------|------------------------------|