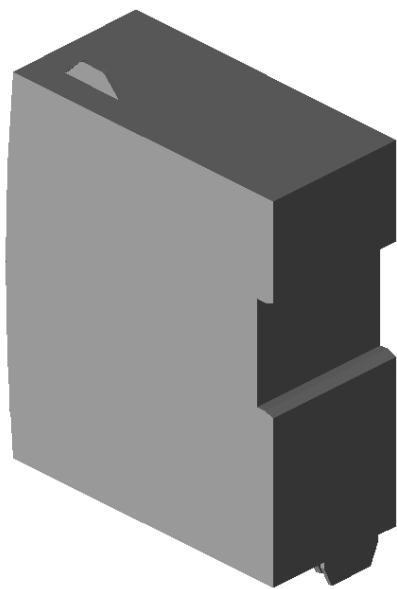


c430 Controller

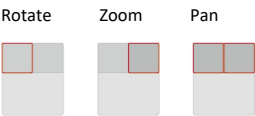
C43AE50E00A01000FS



Note: The model shown is a simplified representation. Minor deviations may occur.

17015907\_3D.stp  
17015907\_datatable.csv  
17015907\_datatable.xls

3D Handling Commands



Technical product information

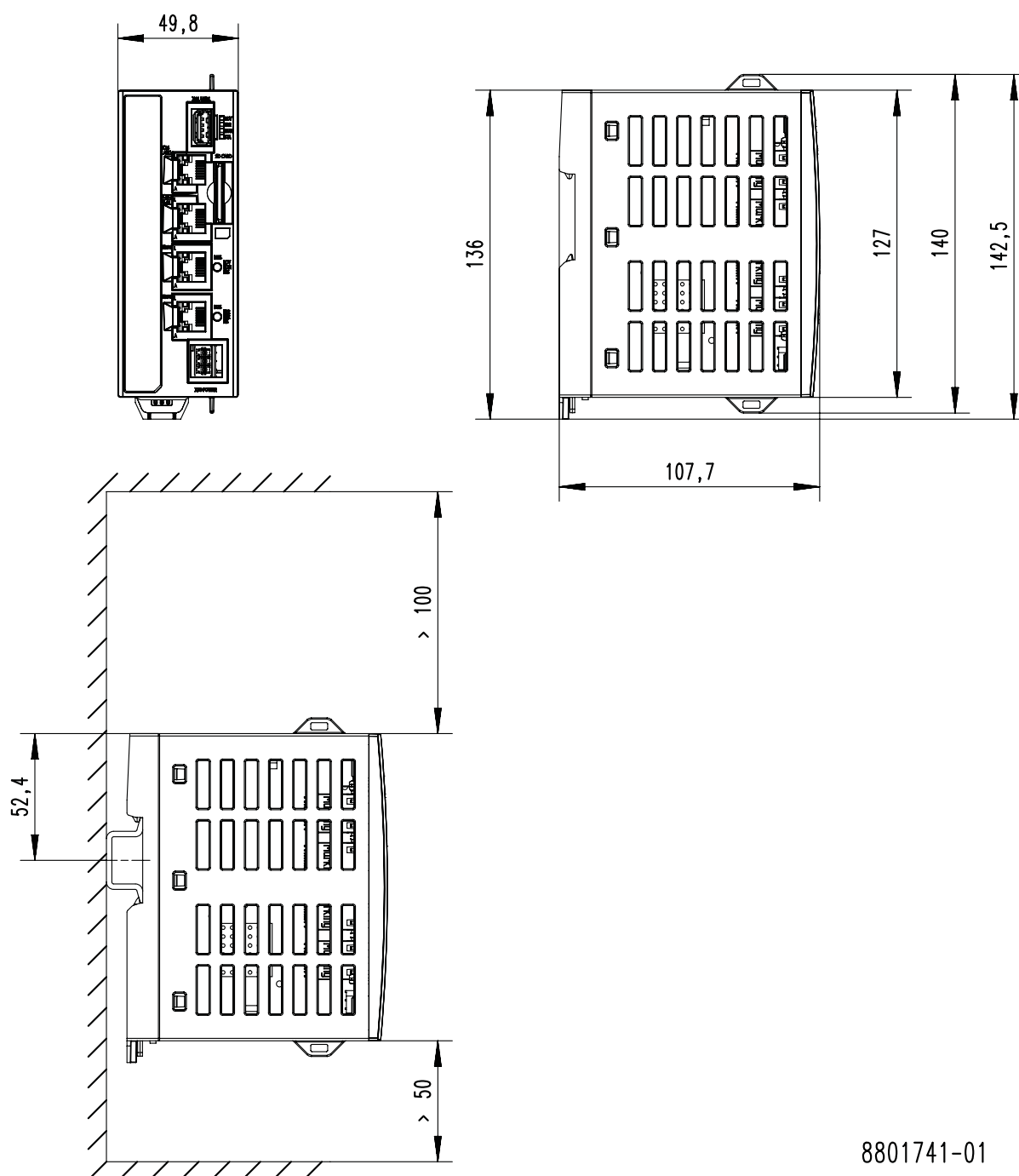
|                         |                 |
|-------------------------|-----------------|
| Controller              | c430 Controller |
| Processor               | ARM 9 800 MHz   |
| Active memory           | 2 GB            |
| Operating system        | RT LINUX        |
| Program memory          | 300 MB          |
| Retentive memory        | 500 KB          |
| Input voltage           | 24V DC          |
| Fieldbus network 1      | Ethernet-Switch |
| Runtime                 | FAST Runtime    |
| Application Credit      | 4000            |
| Application Credit type | EPCZEMSD0L1400  |
| Enclosure               | IP20            |
| Market approval US,CD   | cULus           |
| Weight / unit           | 0.456 KG        |

## Dimensions

The dimensions in mm apply to:

|        |        |
|--------|--------|
|        | c430   |
| Weight | 0.3 kg |

Note: The specified installation clearances are minimum dimensions to ensure a sufficient air circulation for cooling purposes. They do not consider the bend radiuses of the connecting cables.



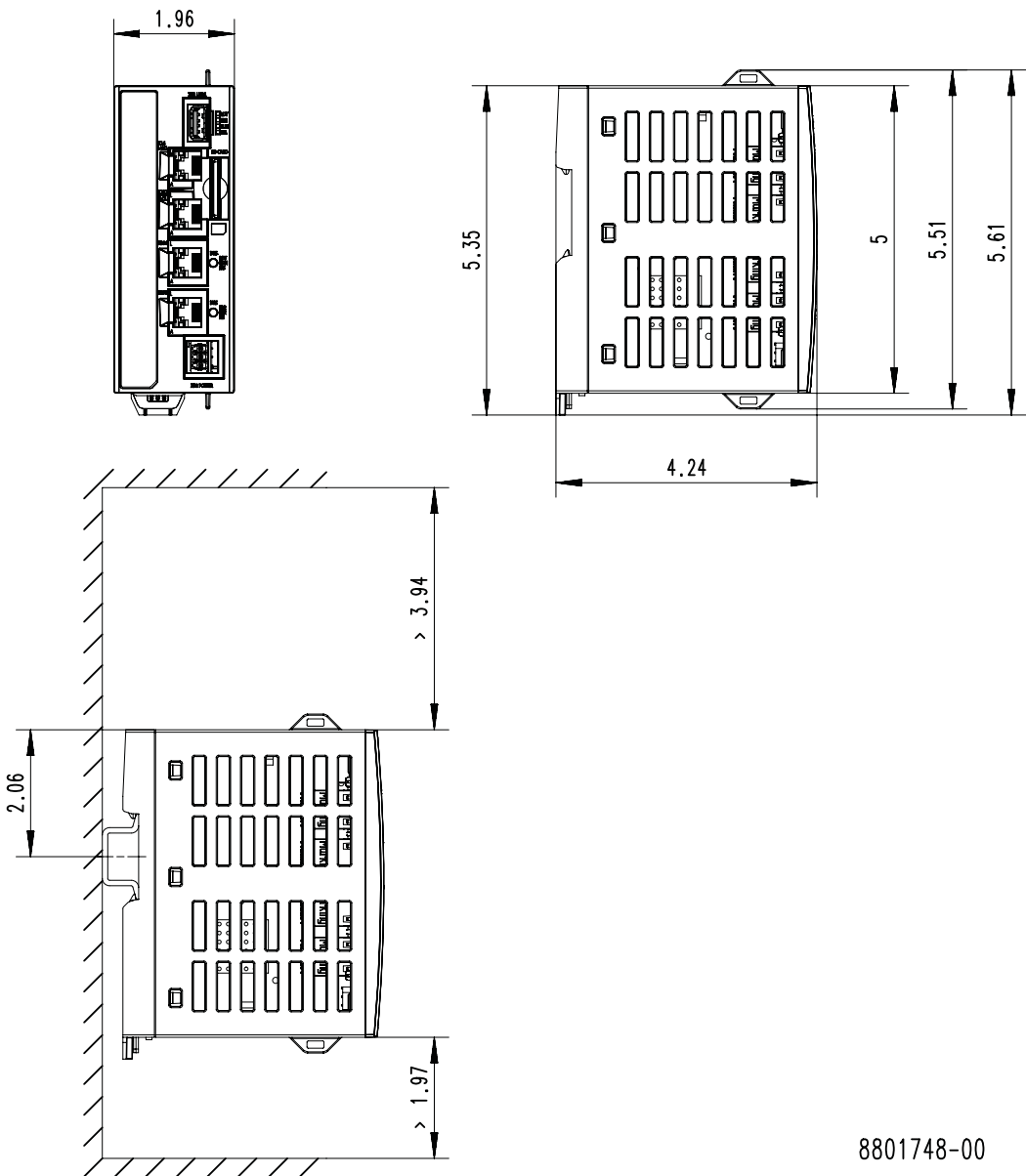
8801741-01

Dimensions

The dimensions in inch apply to:

|        |        |
|--------|--------|
|        | c430   |
| Weight | 0.3 kg |

Note: The specified installation clearances are minimum dimensions to ensure a sufficient air circulation for cooling purposes. They do not consider the bend radiuses of the connecting cables.



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