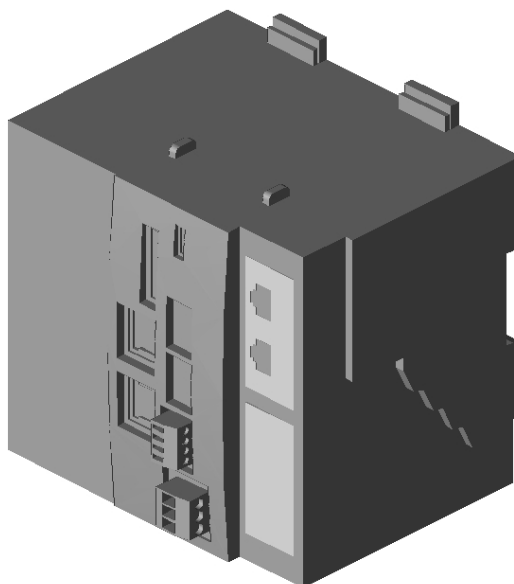
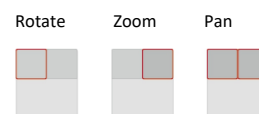


c520 Controller**C52AE10R00A11000CS**

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

16474897_3D.stp
16474897_datatable.csv
16474897_datatable.xls

3D Handling Commands**Technical product information**

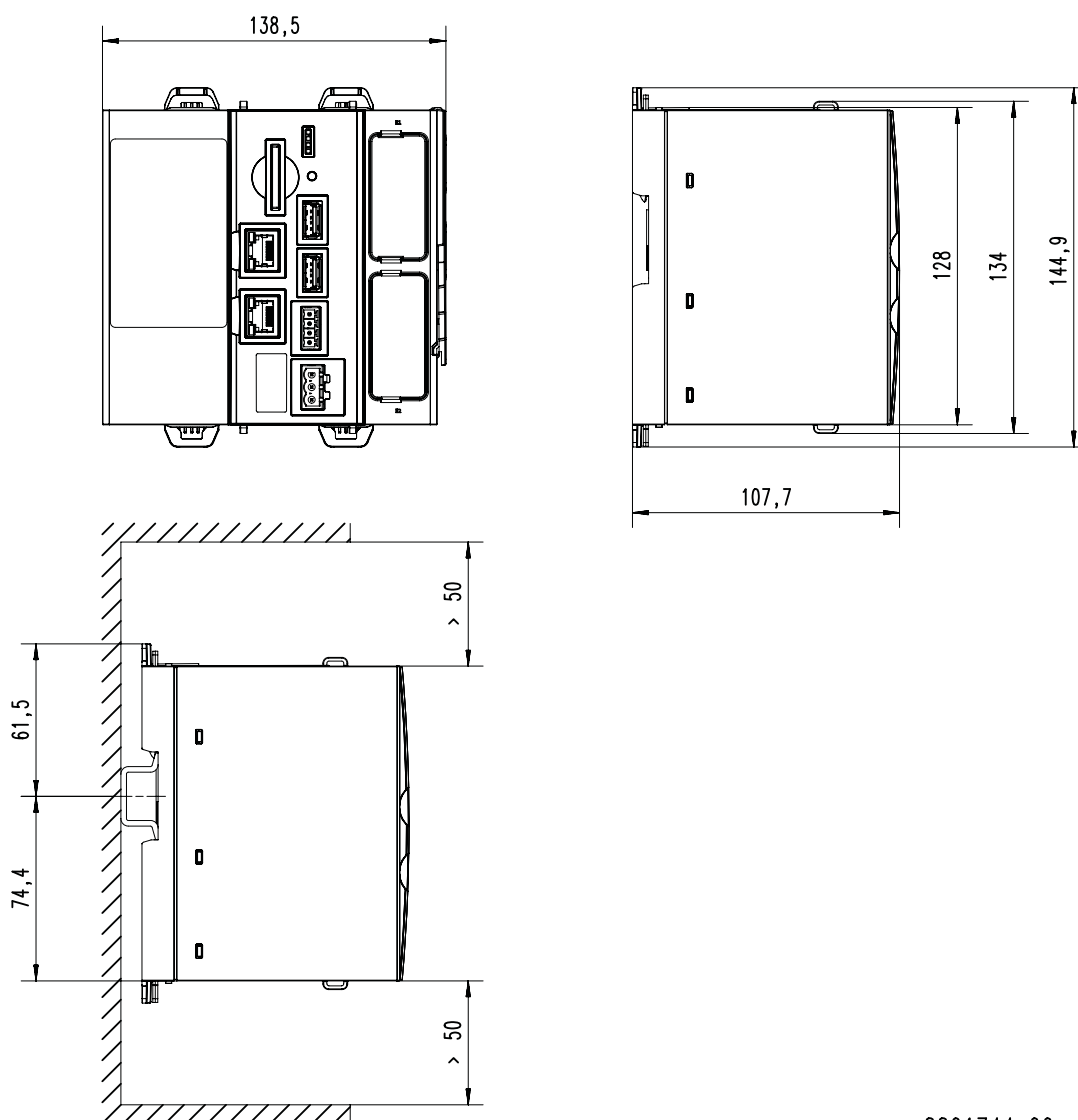
Controller	c520 Controller
Processor	Intel Atom 1.6 GHz
Active memory	2 GB
Operating system	RT LINUX
Program memory	300 MB
Retentive memory	1 MB
Input voltage	24V DC
Fieldbus network 1	PROFINET IO-Device
Runtime	FAST Runtime
Visualization	FAST UI Runtime
Application Credit	2000
Application Credit type	EPCZEMSD0L1200
Enclosure	IP20
Market approval US,CD	cULus
Weight / unit	1.290 KG

Dimensions

The dimensions in mm apply to:

	c520
Weight	1.15 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.



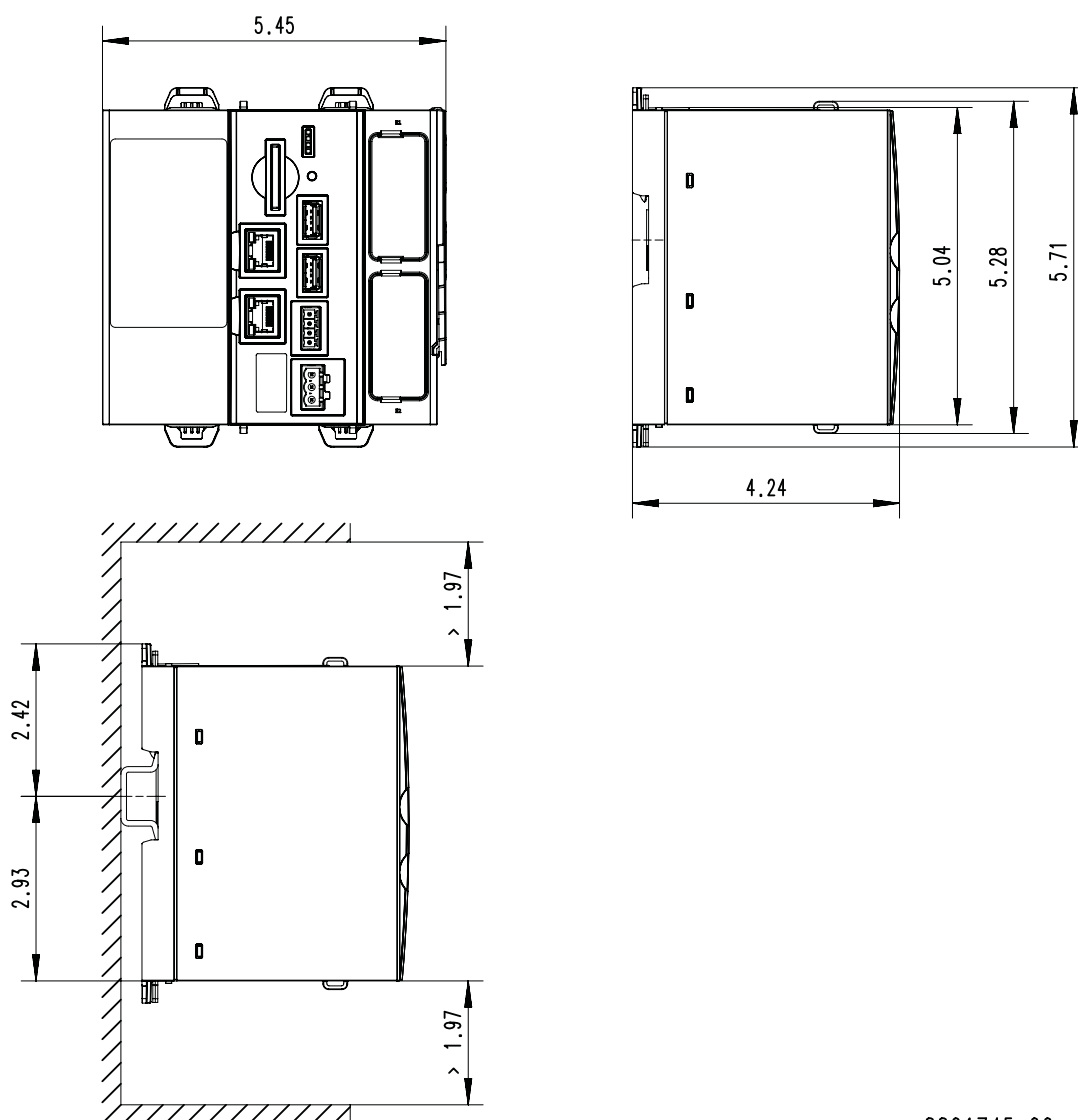
8801744-00

Dimensions

The dimensions in inch apply to:

	c520
Weight	1.15 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.



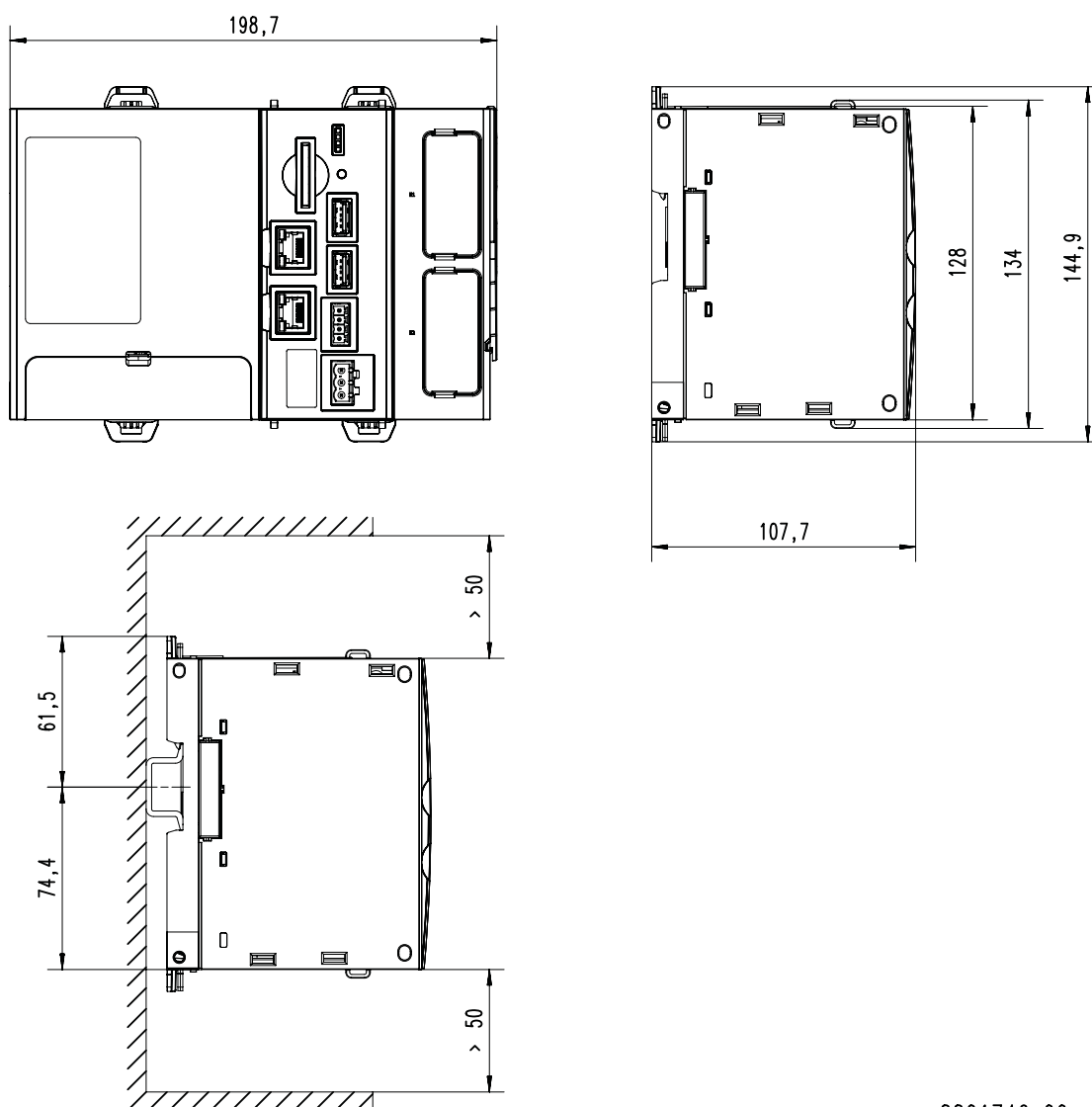
8801745-00

Dimensions

The dimensions in mm apply to:

	c550
Weight	1.45 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.



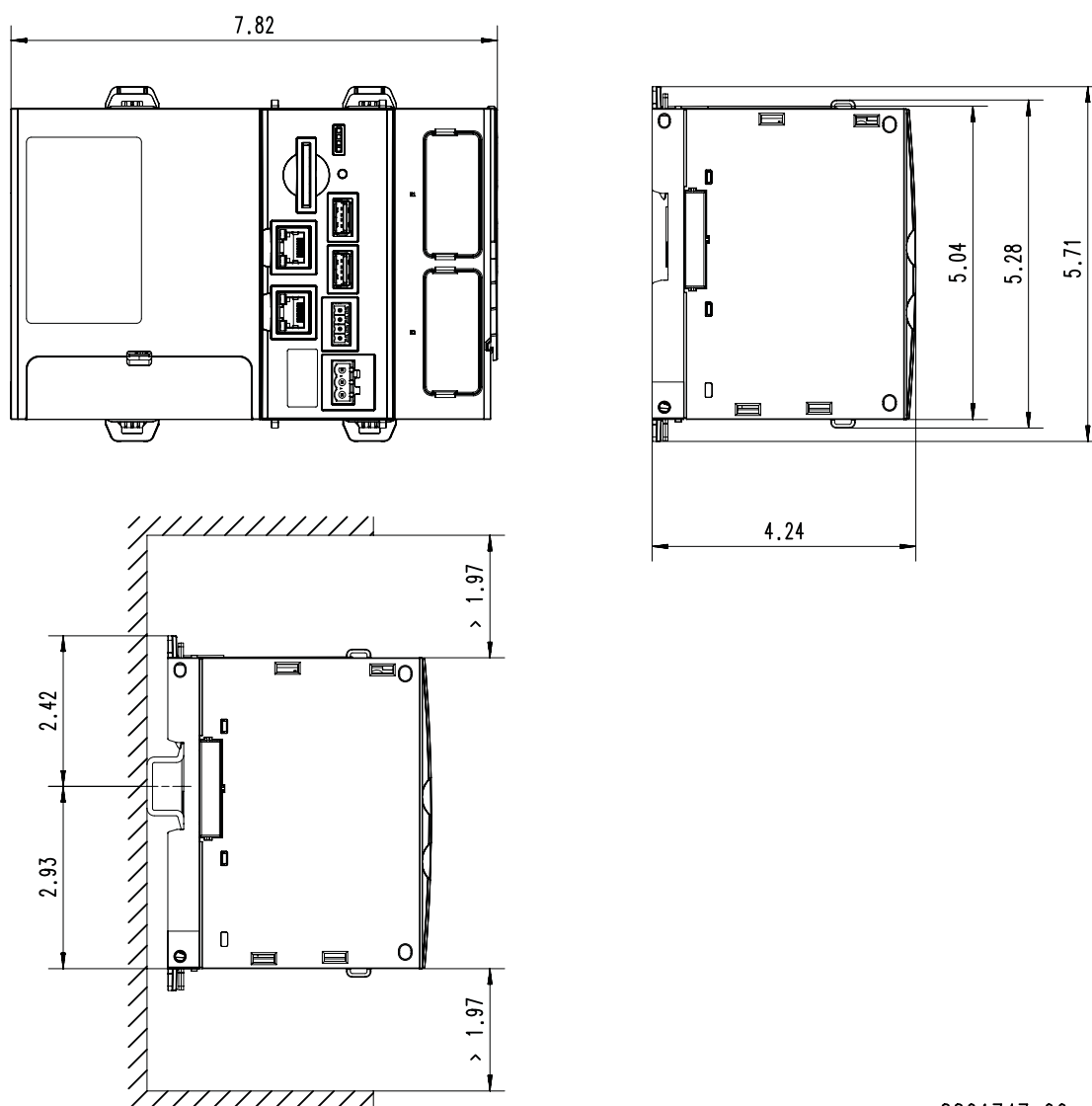
8801746-00

Dimensions

The dimensions in inch apply to:

	c550
Weight	1.45 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.



8801747-00