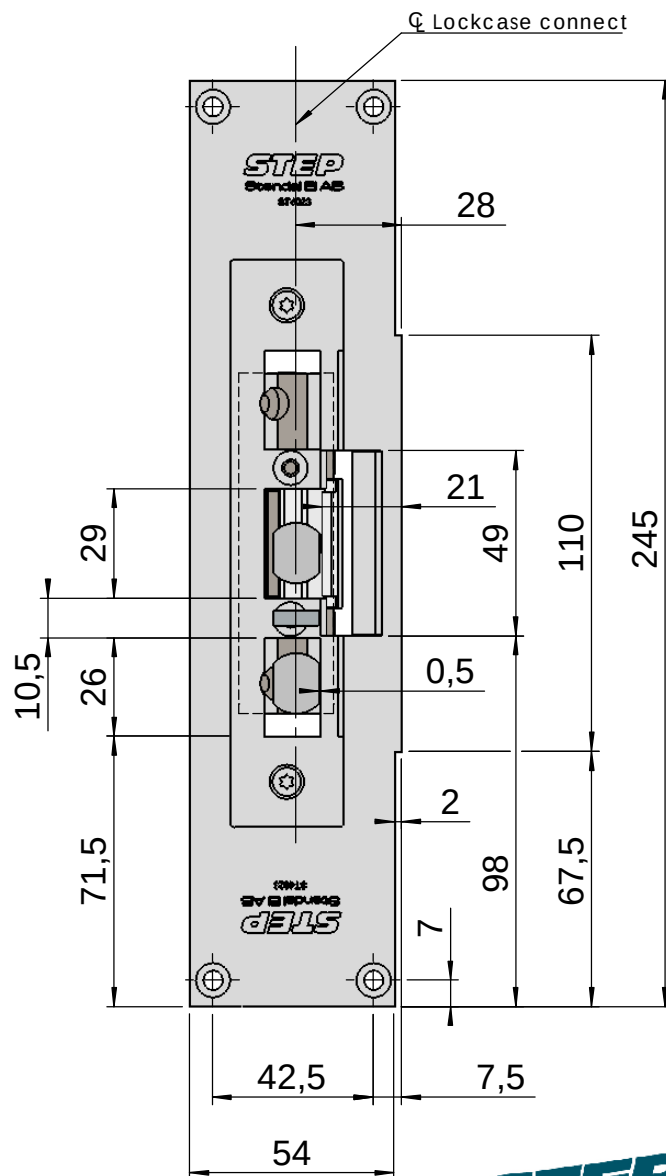
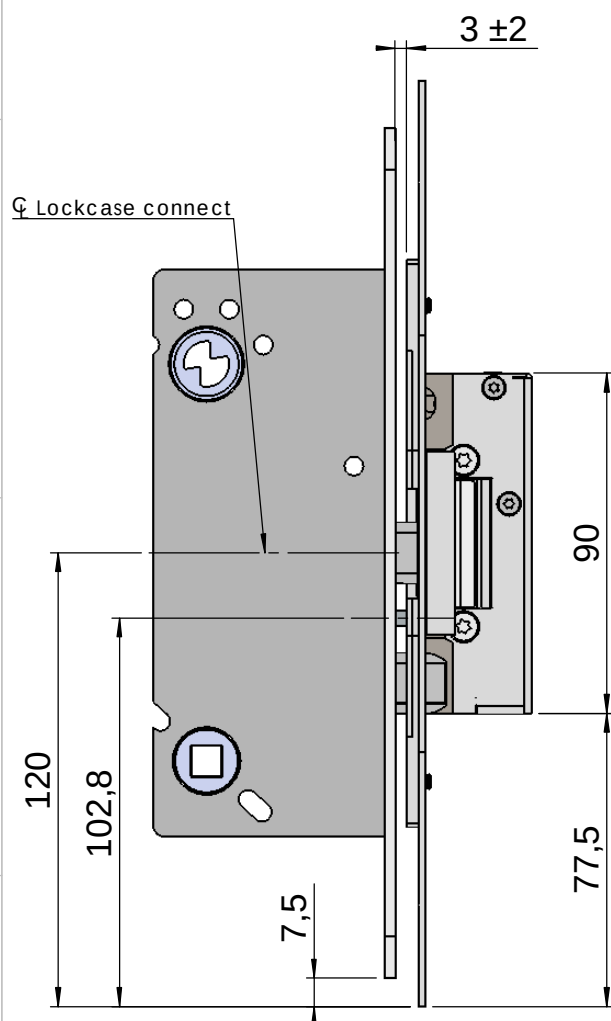
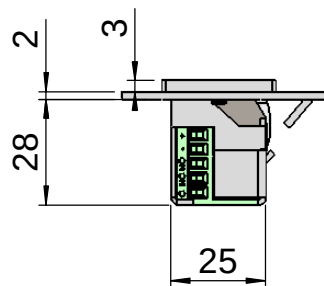




Montering för Connect



This document shall not be copied without owners written allowance and its content shall not be exposed for third part nor be used for unauthorized purpose.

STEP
40
PRELOAD

A

Owner

Stendals El AB

Title/Description	Start Date	End Date	Duration	Frequency	Location	Notes
1. Introduction to the course	2023-09-01	2023-09-01	1 hour	1 time	Online	
2. Fundamentals of Data Science	2023-09-08	2023-09-08	2 hours	1 time	Online	
3. Data Collection and Cleaning	2023-09-15	2023-09-15	2 hours	1 time	Online	
4. Exploratory Data Analysis	2023-09-22	2023-09-22	2 hours	1 time	Online	
5. Statistical Inference	2023-09-29	2023-09-29	2 hours	1 time	Online	
6. Machine Learning Basics	2023-10-06	2023-10-06	2 hours	1 time	Online	
7. Deep Learning Fundamentals	2023-10-13	2023-10-13	2 hours	1 time	Online	
8. Natural Language Processing	2023-10-20	2023-10-20	2 hours	1 time	Online	
9. Computer Vision Introduction	2023-10-27	2023-10-27	2 hours	1 time	Online	
10. Reinforcement Learning	2023-11-03	2023-11-03	2 hours	1 time	Online	
11. Ethics in AI	2023-11-10	2023-11-10	1 hour	1 time	Online	
12. Final Project Presentation	2023-11-17	2023-11-17	2 hours	1 time	Online	

STEP 40 med plan stolpe plös 20mm

Montering för Connect

Drawing no.

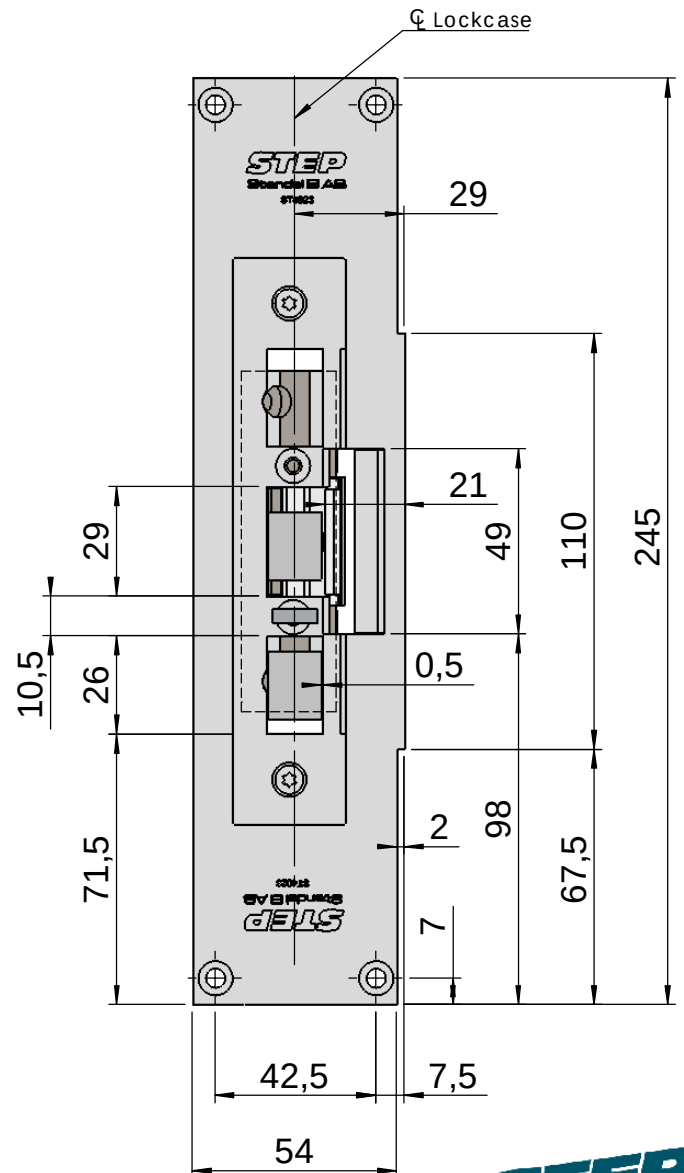
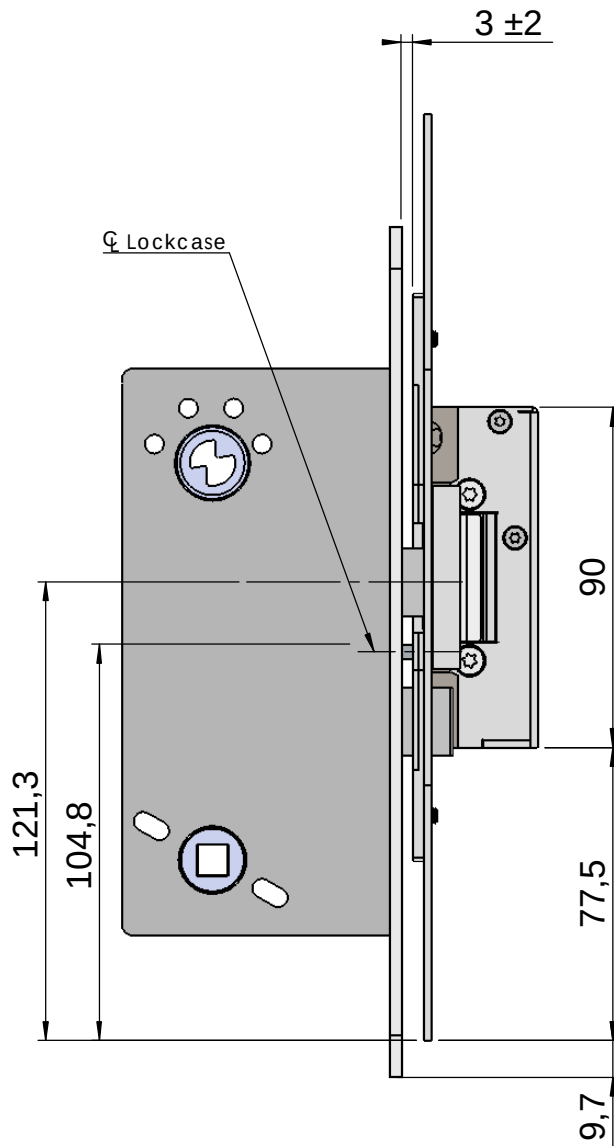
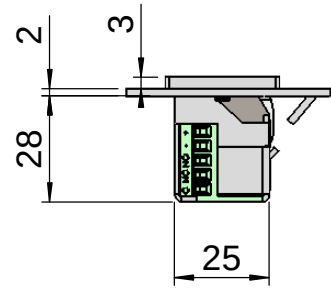
ST4023

Scale

1:2



Montering för Modul



STEP
40
PRELOAD

Owner
Stendals EI AB

Title/Description
STEP 40 med plan stolpe plös 20mm
Montering för Modul

Drawing no.
ST4023

Scale
1:2