

1 Week 39 (Sprint 3)

Name	What did I work on?	What am I working on?	What issues are blocking me?
Henrik			
Laura			
Boti	Report introduction, Problem formulation and Technical requirements	Report writing and technical requirements	None
Felix	Researching Lift solutions	Finding components for scale solutions	none
Arthur			
Casper	Update task details on sprint 3 issue and create new tasks from coming sprints	Finalize the time plan and create more tasks for new sprint	Could use some assistance with coming up with new task

2 Week 40 (Sprint 4)

Name	What did I work on?	What am I working on?	What issues are blocking me?
Henrik			
Laura			
Boti	Beginning of the report	Beginning of the report	Lack of time
Felix	Got connections to Bauhaus warehouse leader	questioning him and research similar projects	always starting to look for mechanical solutions before start of design phase
Arthur			
Casper	Began on the stage division and create task for upcoming sprints	Going to finalize the stage division	none

3 Week 41 (Sprint 5)

Name	What did I work on?	What am I working on?	What issues are blocking me?
Henrik			
Laura			
Boti	Beginning of the report	Design of the forks	Lack of time
Felix			
Arthur			
Casper	Creating task for current sprint and planning task for upcoming sprints		Waiting for feedback on remaining sprint tasks.

4 Week 44 (Sprint 6)

Name	What did I work on?	What am I working on?	What issues are blocking me?
Henrik			
Laura			
Boti	Bill of Materials	Forklift forks	None
Felix			
Arthur			
Casper	Created flowcharts for stage 1 and 2 with current know requirements	To create flowchart for stage 3 and design or find a 3D model of the end-stops	No issues currently preventing me.

5 Week 45 (Sprint 7)

Name	What did I work on?	What am I working on?	What issues are blocking me?
Henrik			
Laura			
Boti	Forklift forks	Motor holder	None
Felix			
Arthur			
Casper			

6 Week X (Sprint X)

Name	What did I work on?	What am I working on?	What issues are blocking me?
Henrik			
Laura			
Boti			
Felix			
Arthur			
Casper			