

PROJECT THREE: MILESTONE 4 – COVER PAGE

Team Number: Tues-33

Please list full names and MacID's of all *present* Team Members

Full Name:	MacID:
Luigi Quattrociochi	quattrl
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MILESTONE 4 (STAGE 3) – DESIGN REVIEW FEEDBACK (MODELLING SUB-TEAM)

Team Number: Tues-33

Use the space below to document mentor feedback for your design.

- Add and constrain three containers inside of hopper, (and make them invisible) for the next design review.
- Consider the forces acting on the rack mechanism and the logistics of the weight of the hopper acting on the rack laterally.
- Go without warning. 🤖

Use the space below to propose design refinements based on the feedback.

- Create a vertically sliding track for the rack for a more robust mechanism.
- Put maximum and minimum constraints on the mechanism for the correct range of motion.

MILESTONE 4 (STAGE 3) – DESIGN REVIEW FEEDBACK (COMPUTATION SUB-TEAM)

Team Number: Tues-33

Use the space below to document mentor feedback for your design.

- Fix the transfer containers function
- Add comments to all functions
- Go with warning 😞

Use the space below to propose design refinements based on the feedback.

- Configure table to correct angle
- Do deposit container function
- Fix up transfer container