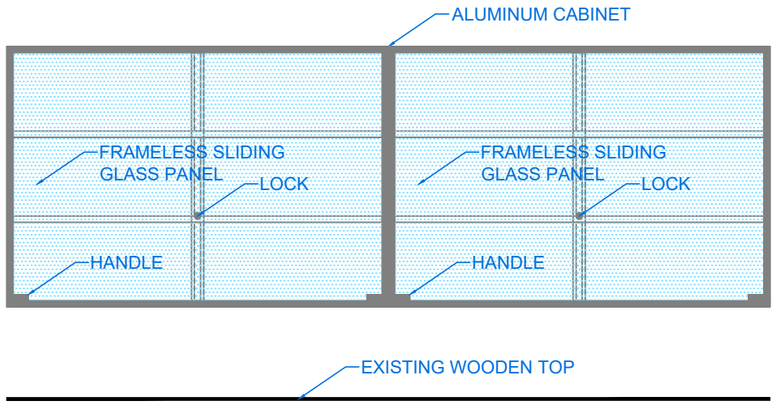
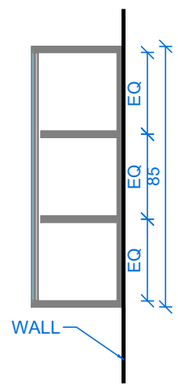


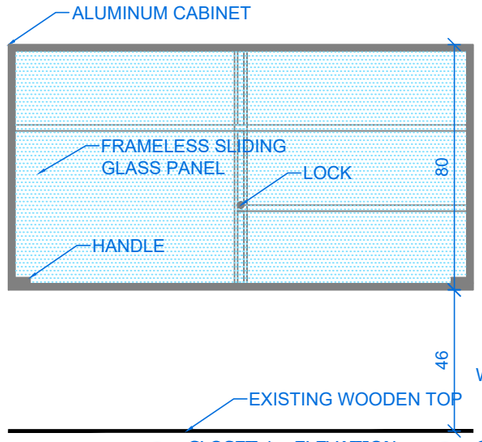
1 CLOSET 1- SECTION
SCALE 1:20



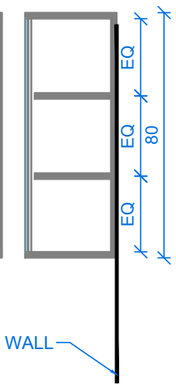
2 CLOSET 1- ELEVATION
SCALE 1:20



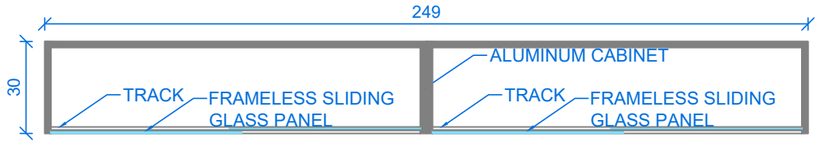
6 CLOSET 1- SECTION
SCALE 1:20



7 CLOSET 1- ELEVATION
SCALE 1:20

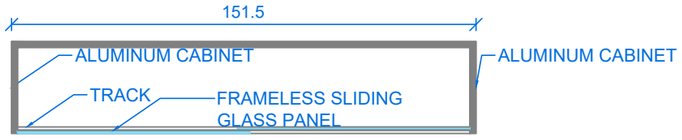


9 CLOSET 1- SECTION
SCALE 1:20



3 CLOSET 1 - PLAN
SCALE 1:20

5 CLOSET 1 - PLAN
SCALE 1:20



8 CLOSET 1 - PLAN
SCALE 1:20

SPECIFICATIONS - BACTERIOLOGY LAB USE

A. Aluminum body: good-quality extruded aluminum profiles, strong and rigid, suitable for laboratory use. The supplier states the profile thickness in the offer. Joints closed and sealed, with no open gaps or visible screws, so the cabinet is easy to clean.
B. Finish: smooth powder coating (not textured) that withstands daily cleaning with lab disinfectants (bleach and alcohol). The supplier proposes the product; antibacterial coating preferred if available.
C. Color: the supplier sends color samples for approval before fabrication.
D. Glass: two sliding panels in clear tempered (safety) glass, 6 mm thick, with smooth polished edges and rounded corners. Sizes taken by the supplier on site.
E. Track: smooth, quiet aluminum sliding track for frameless glass. The bottom track must be easy to clean and not collect dust or spills. The supplier proposes the system.
F. Lock: lock for sliding glass doors, stainless steel or chrome finish, with 2 keys.
G. Handles: stainless steel 316 finger pulls fixed to the glass, one per panel, at the outer bottom corner.
H. Shelves: clear tempered glass shelves, 6 mm thick, polished edges, on adjustable stainless steel supports.

General notes:
1. Dimensions in cm. The supplier measures on site before fabrication.
2. Samples (color, lock, handle, track) submitted for approval before fabrication.
3. All surfaces smooth and easy to wipe; no sharp edges.
4. Cabinet sealed to the wall with silicone, or installed with enough space around it for cleaning.
5. For storing lab supplies only, not chemicals.
6. If any item is not available locally, the supplier proposes an equal for approval.
7. Warranty: min. 2 years on hardware and finish.

GENERAL NOTES:
All dimensions should be verified on site.
This drawing must be complemented with all architectural and engineering maps during construction.
All dimensions are in cm unless mentioned.

NOTES:
XXXX

LEGEND:

PROJECT NAME:
LABORATORY

SAVE DATE: 19/11/2026

DRAWN BY: HB	APPROVED BY:

REVISIONS:	DATE:
1	
2	
3	
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5	
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DRAWING NAME:
BACTERIOLOGY CLOSETS

SCALE: 1/250	SHEET NO.:
PAPER SIZE:	

File Name: bacteriology cabinets

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ADUM