



H-POD

RAPID DEPLOYMENT POD



H-POD

The H - Pod is our answer to the increasing need of construction in field hospitals around the world in order to face the COVID-19 Pandemic and other disasters.

It consists of a 10' x 10' framed free standing system with two 1/4" MDF of Compact Phenolic Panels on each side, finished with white HPL with anti-bacterial characteristics. It has the option for a front wall with a door included or without - it depends on the requirements.

Line Systems Clip & Fix systems allows for extremely quick deployment aswell as integration of electric, ventilators and other medical equipment. Our systems enable cables to pass directly through the walls.

Each POD is 100% reusable as it can be fully assembled and reassembled again.



THE H-POD IN A NUTSHELL

DEMOUNTABLE SYSTEM

COMPOSED OF TWO 6MM MDF PANELS FINISHED WITH HPL WITH ANTI-BACTERIAL CHARACTERISTICS

FREESTANDING

NO NEED TO FIX PROFILES TO THE FLOOR

OUR CLIP & FIX SYSTEM ALLOWS FOR VERY QUICK DEPLOYMENT

EVERYTHING IS PREPARED IN OUR FACTORY

CONNECTS WITH CEILINGS, FLOORS, ELECTRIC & MORE

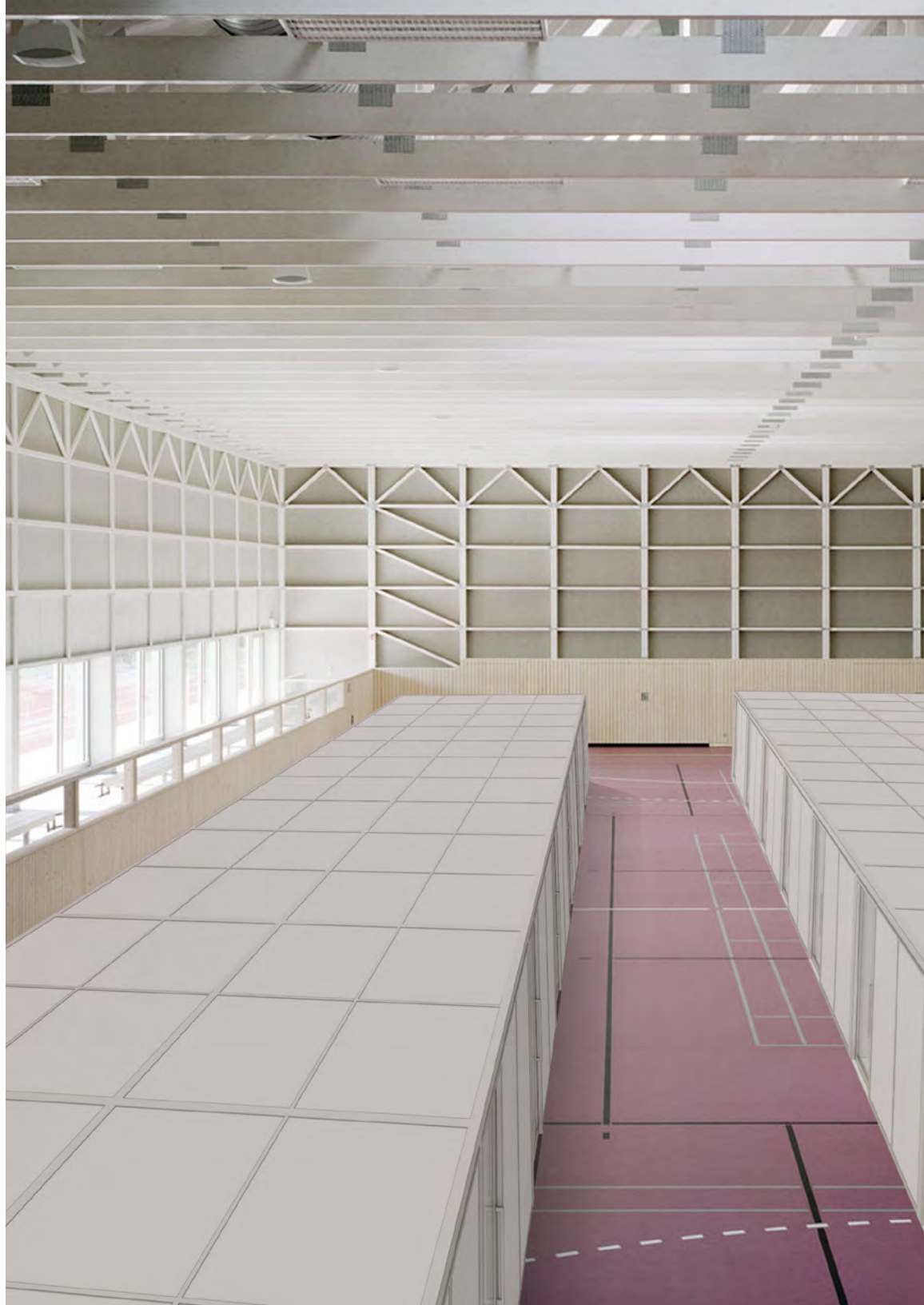
CUSTOM OPTIONS MUST BE PREPARED IN FACTORY

100% REUSABLE

CAN BE FULLY ASSEMBLED AGAIN IN THE FUTURE

ONE ROOM ONE CRATE

PACKAGING PER POD





OPTION 1

H-POD CURTAIN

10' x 10' x 10'



OPTION 2

H-POD PIVOT

10' x 10' x 10' x 10' - includes 50mm Framed Single Glazed Swing Door



OPTION 3

H-POD SLIDING

10' x 10' x 10' x 10' - includes WOD 50mm Framed
Single Glazed Sliding door.

OPTIONS



OPTION 1 - WITHOUT FRONT WALL



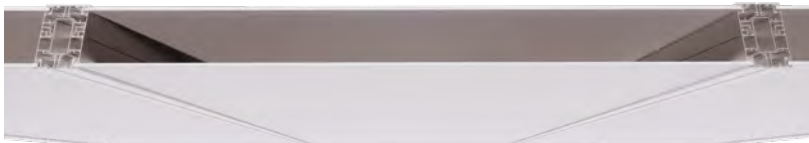
OPTION 2 - FRONT WALL WITH 50MM FRAMED SINGLE GLAZED SWING DOOR



OPTION 3 - FRONT WALL WITH WOD 50MM FRAMED SINGLE GLAZED SLIDING DOOR



6MM MDF FINISHED WITH WHITE HPL



6MM COMPACT PHENOLIC LAMINATE*



FINISHES

OPAQUE PANEL PA 100

* Darker color is only to highlight the difference of materials. Both MDF or Phenolic are finished with white colors.

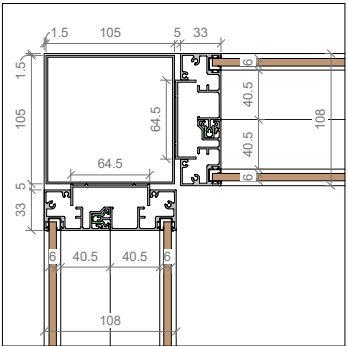
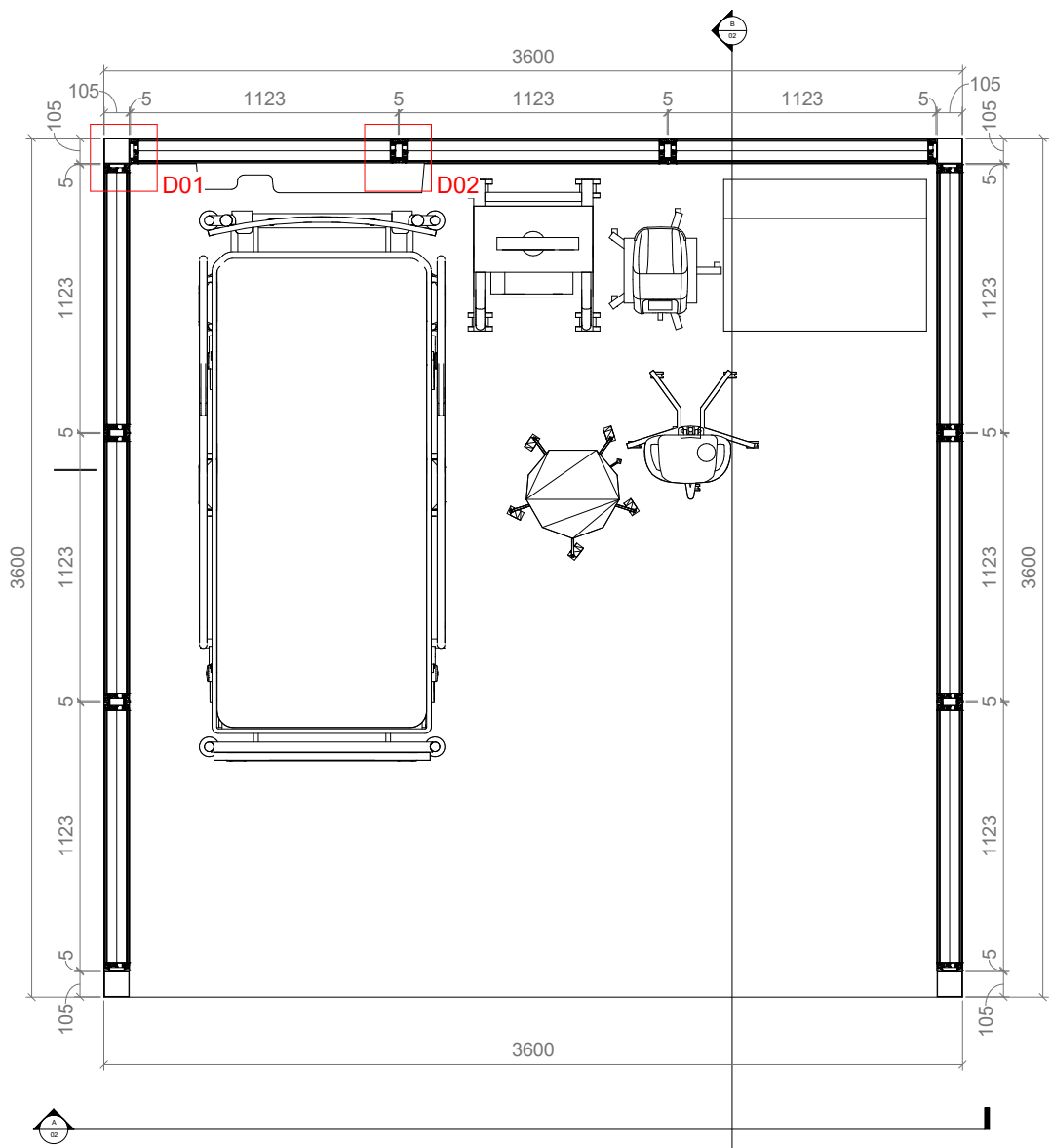
MODULATION



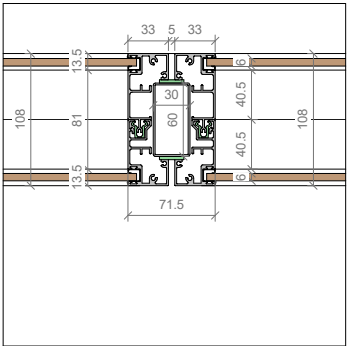
MODULATION



OPTION 1
H-POD CURTAIN

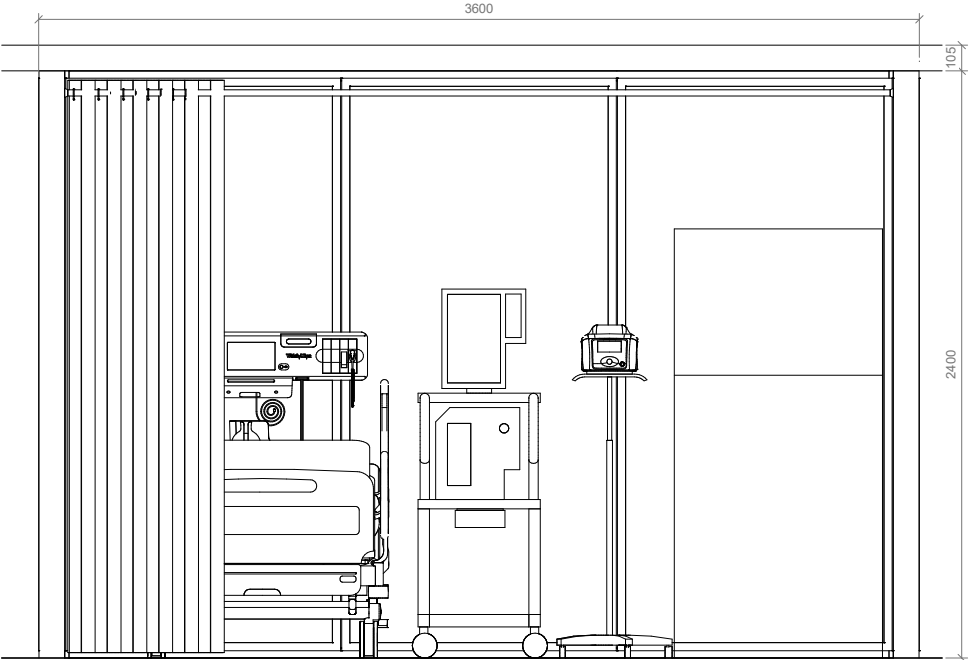


Detail 01

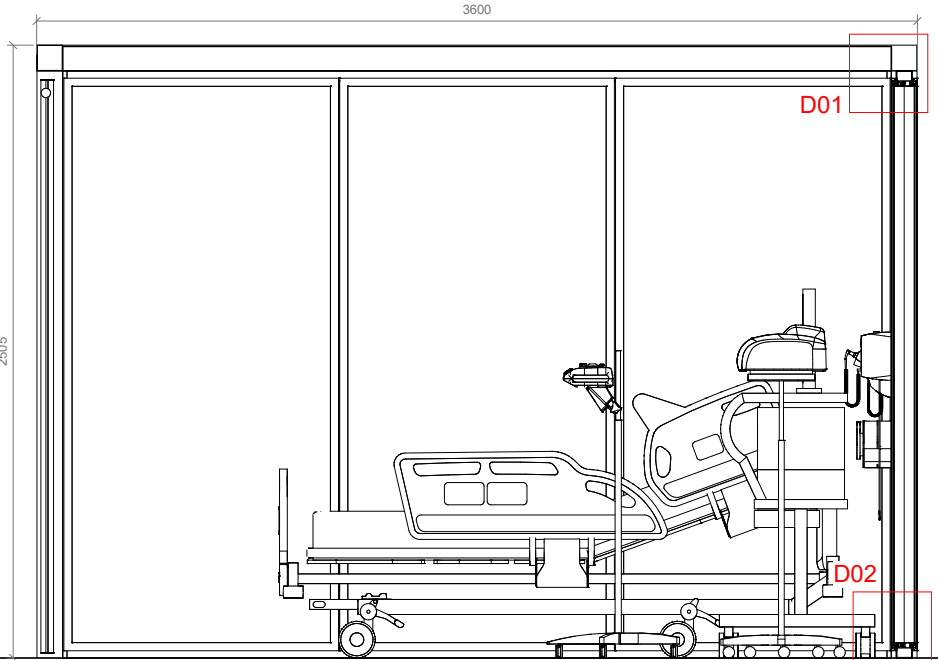


Detail 02

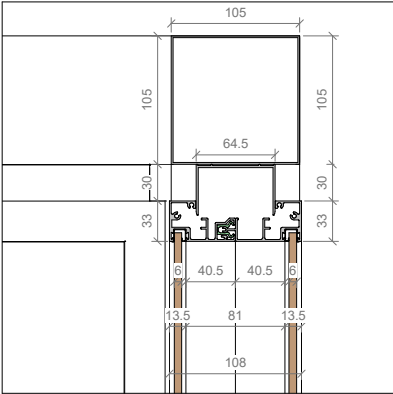
OPTION 1
H-POD CURTAIN



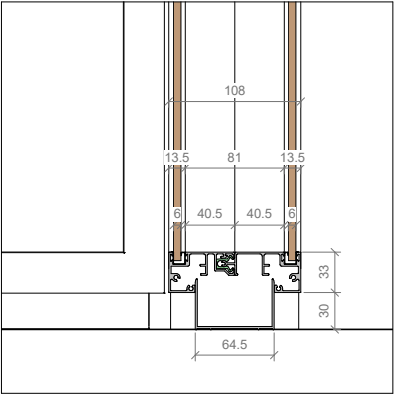
Elevation A



Section B



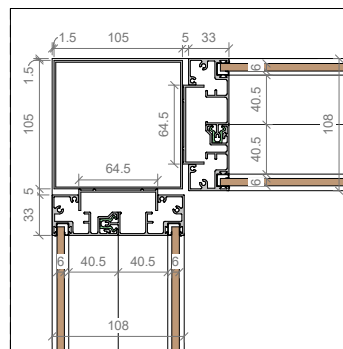
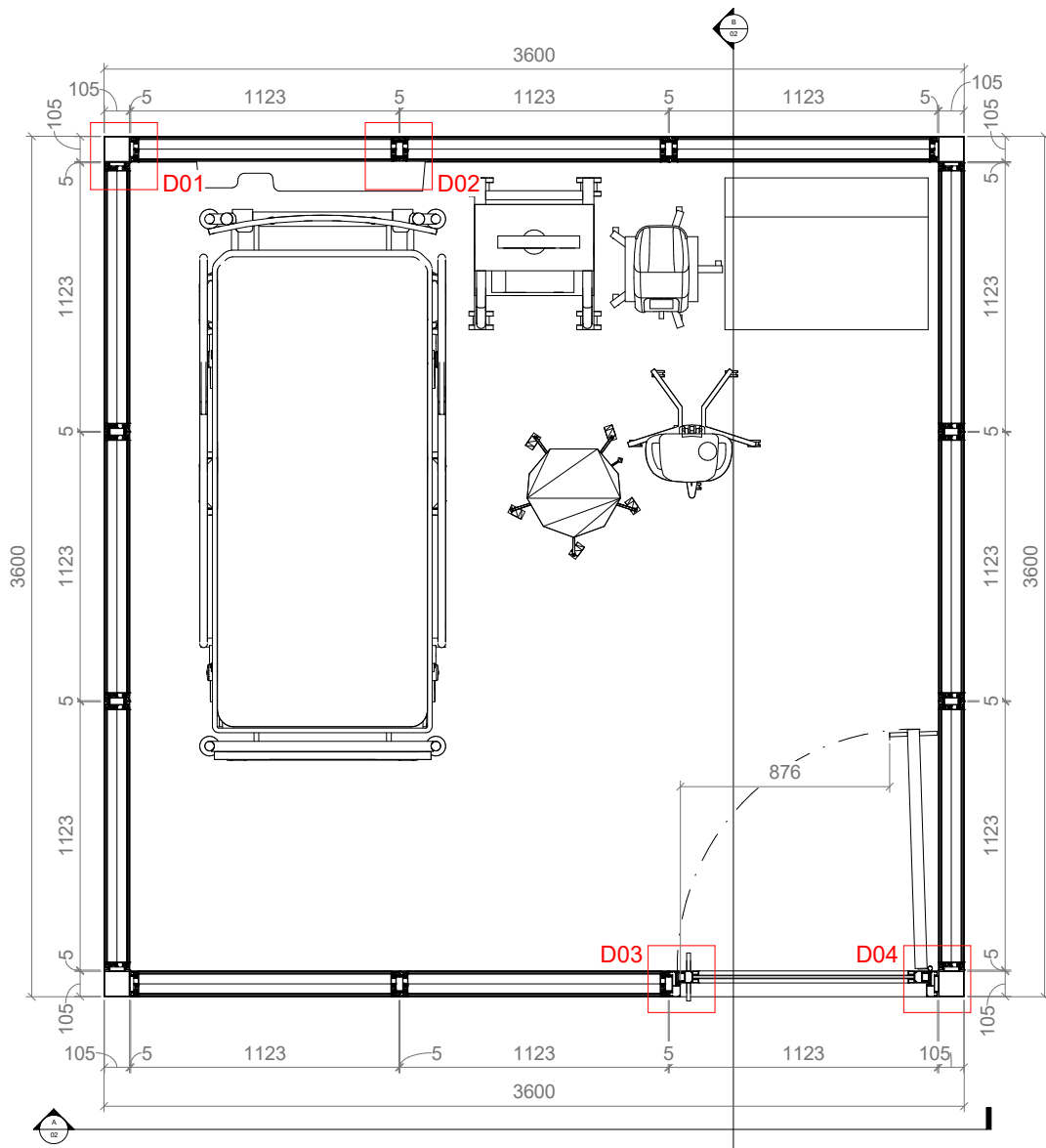
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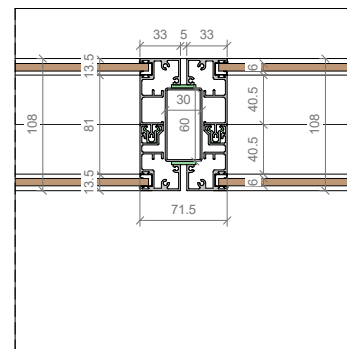
Detail 02

OPTION 2

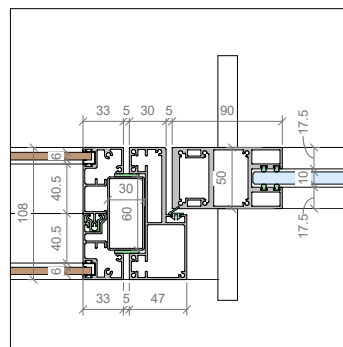
H-POD PIVOT



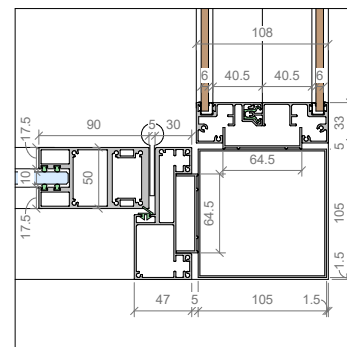
Detail 01



Detail 02

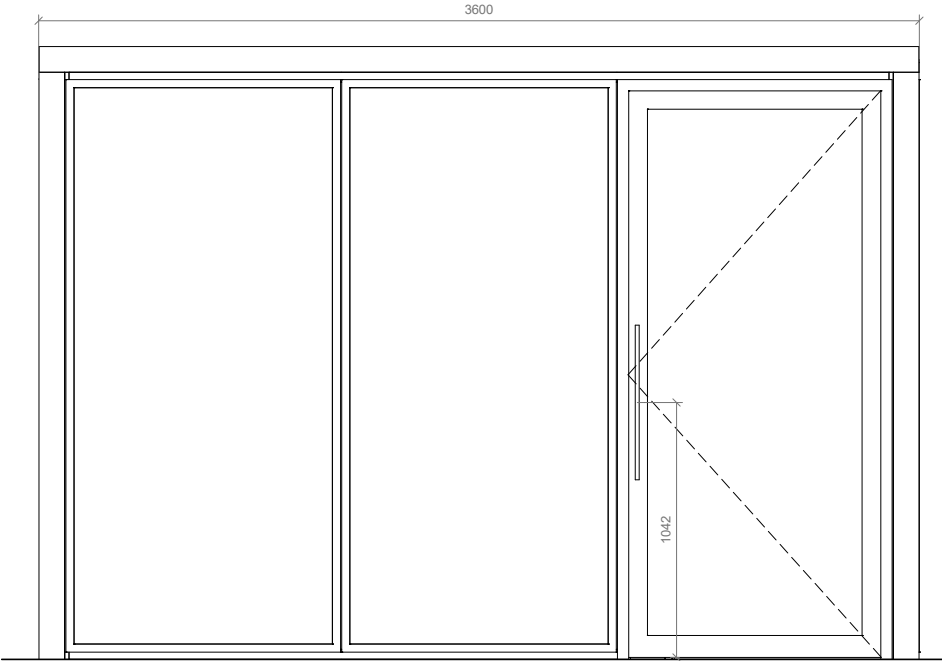


Detail 03

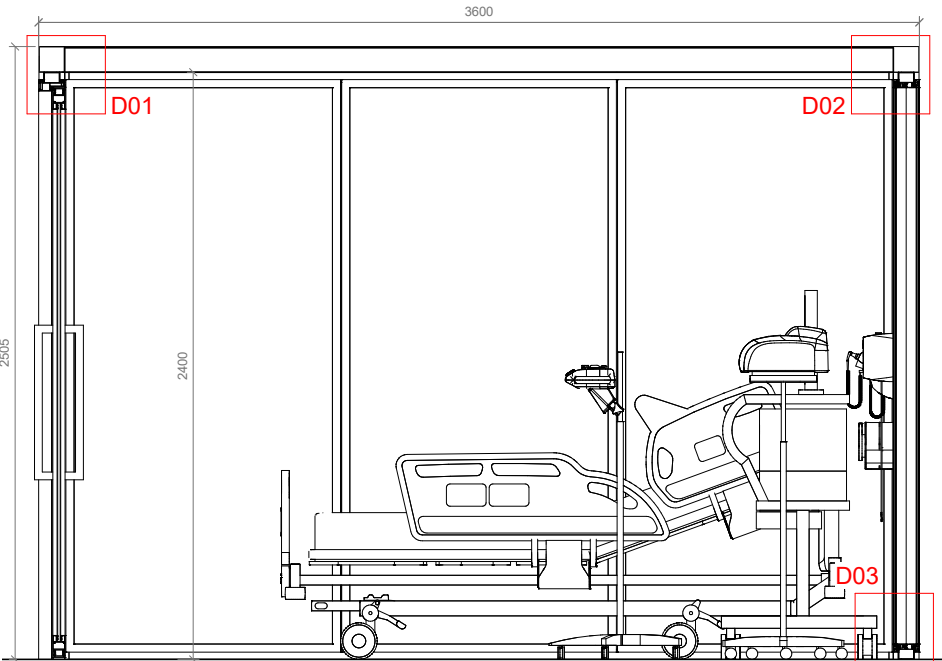


Detail 04

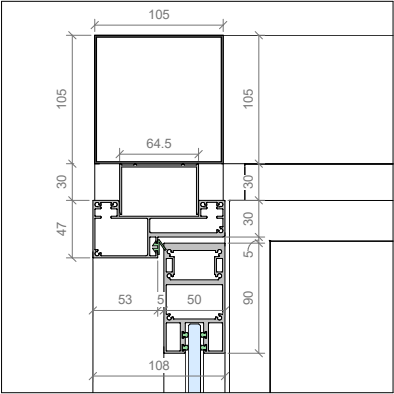
OPTION 2
H-POD PIVOT



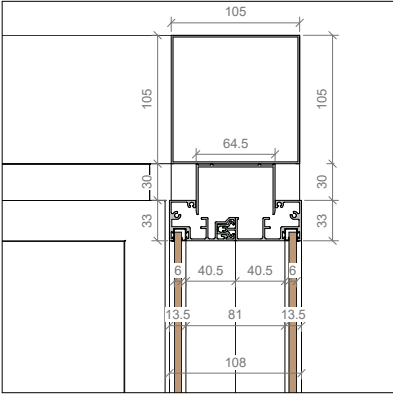
Elevation A



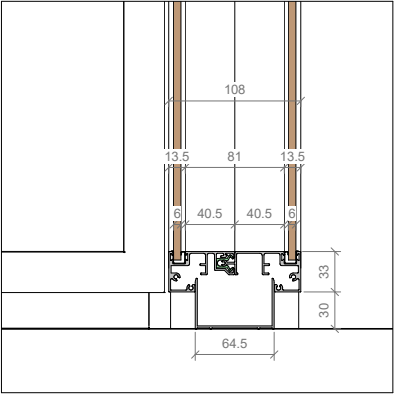
Section B



Detail 01

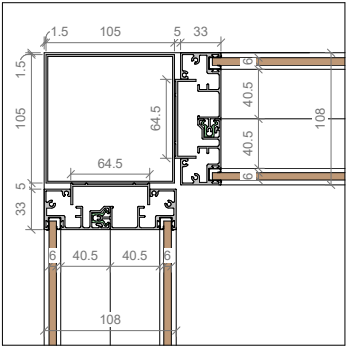
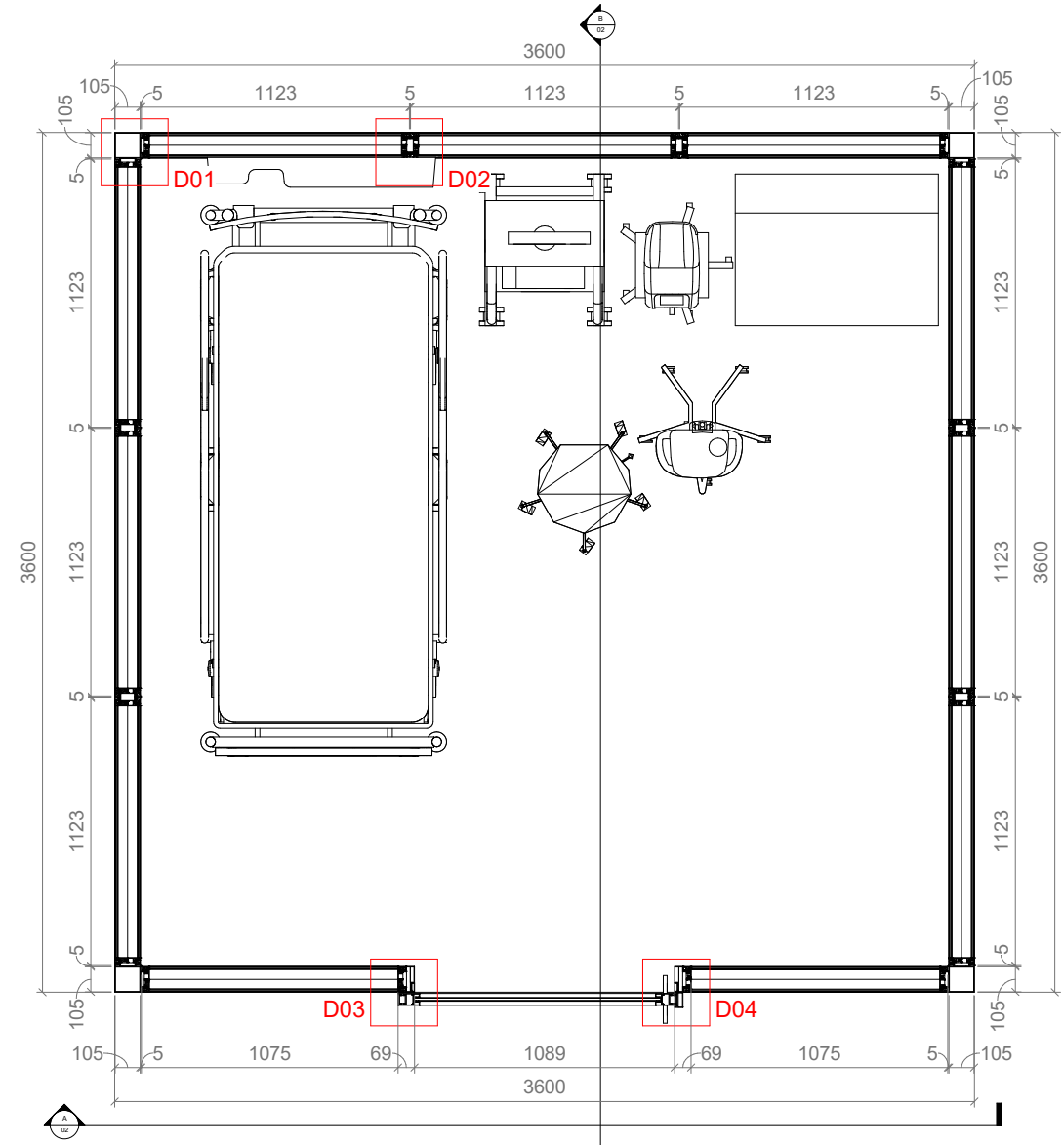


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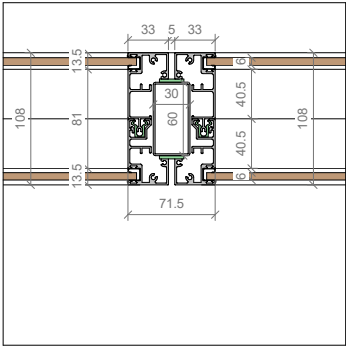


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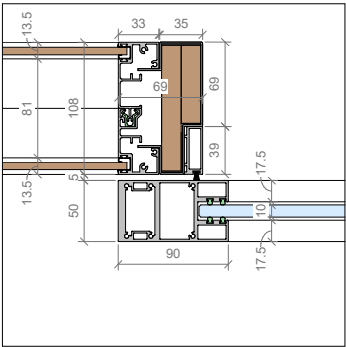
OPTION 3
H-POD SLIDING



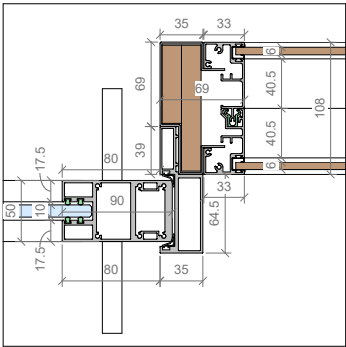
Detail 01



Detail 02

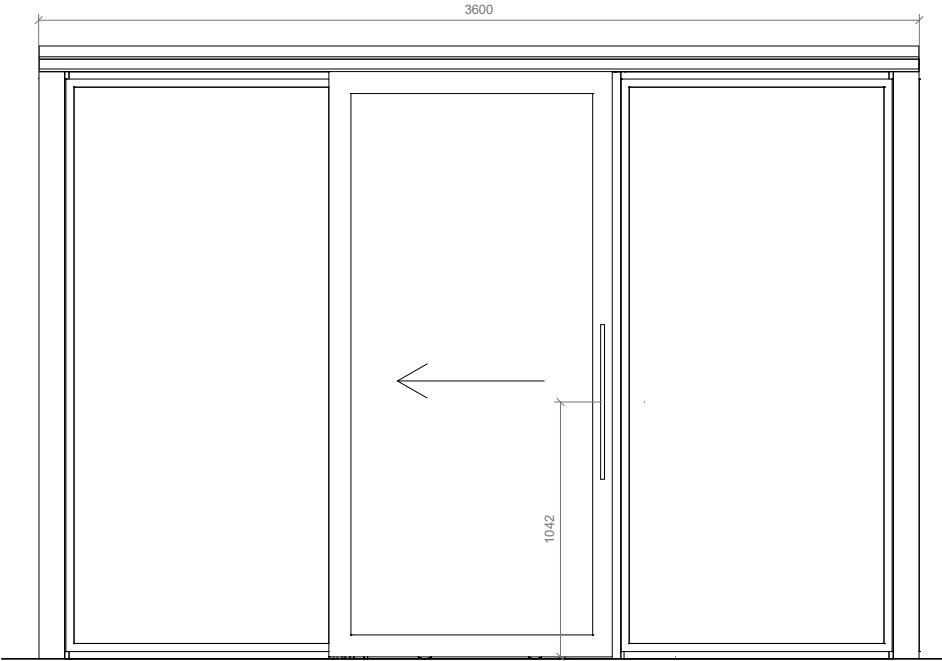


Detail 03

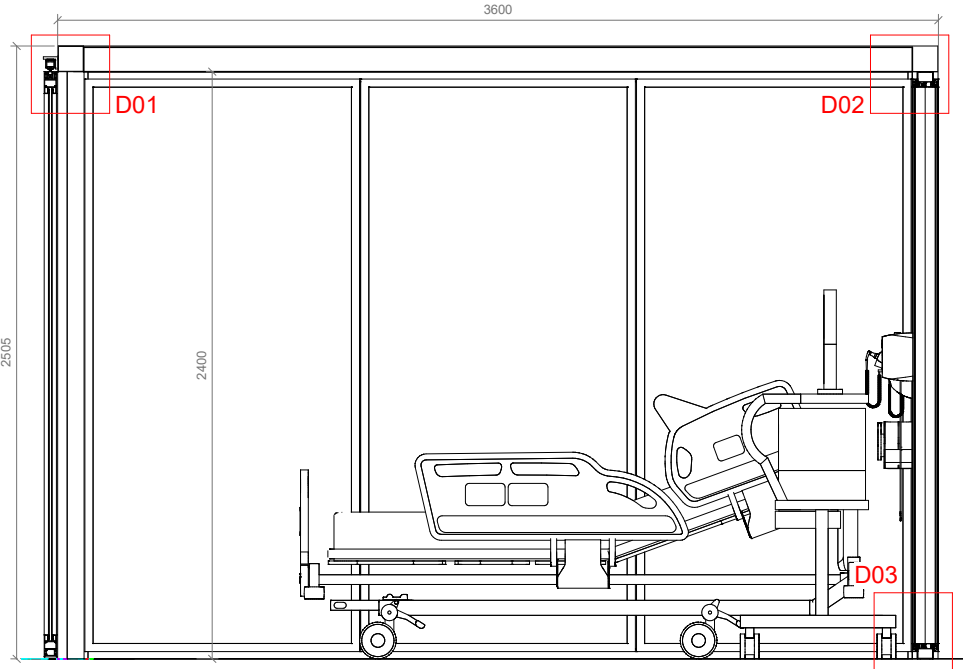


Detail 04

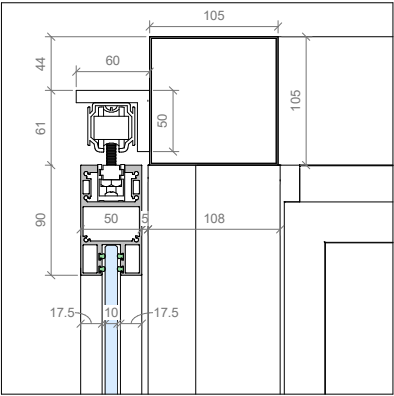
OPTION 3
H-POD SLIDING



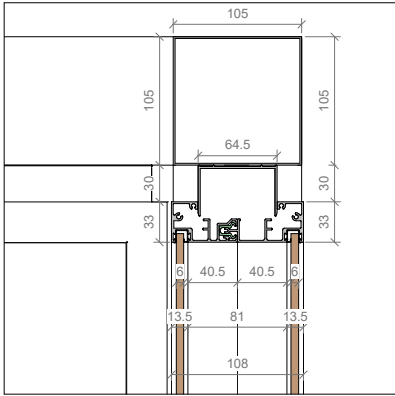
Elevation A



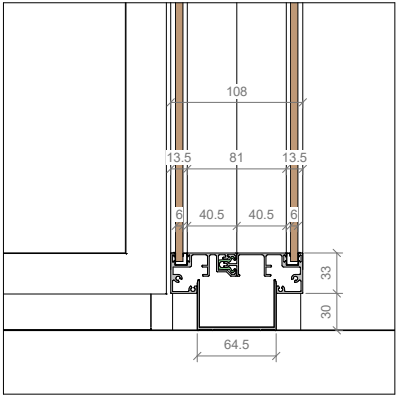
Section B



Detail 01



Detail 02



Detail 03

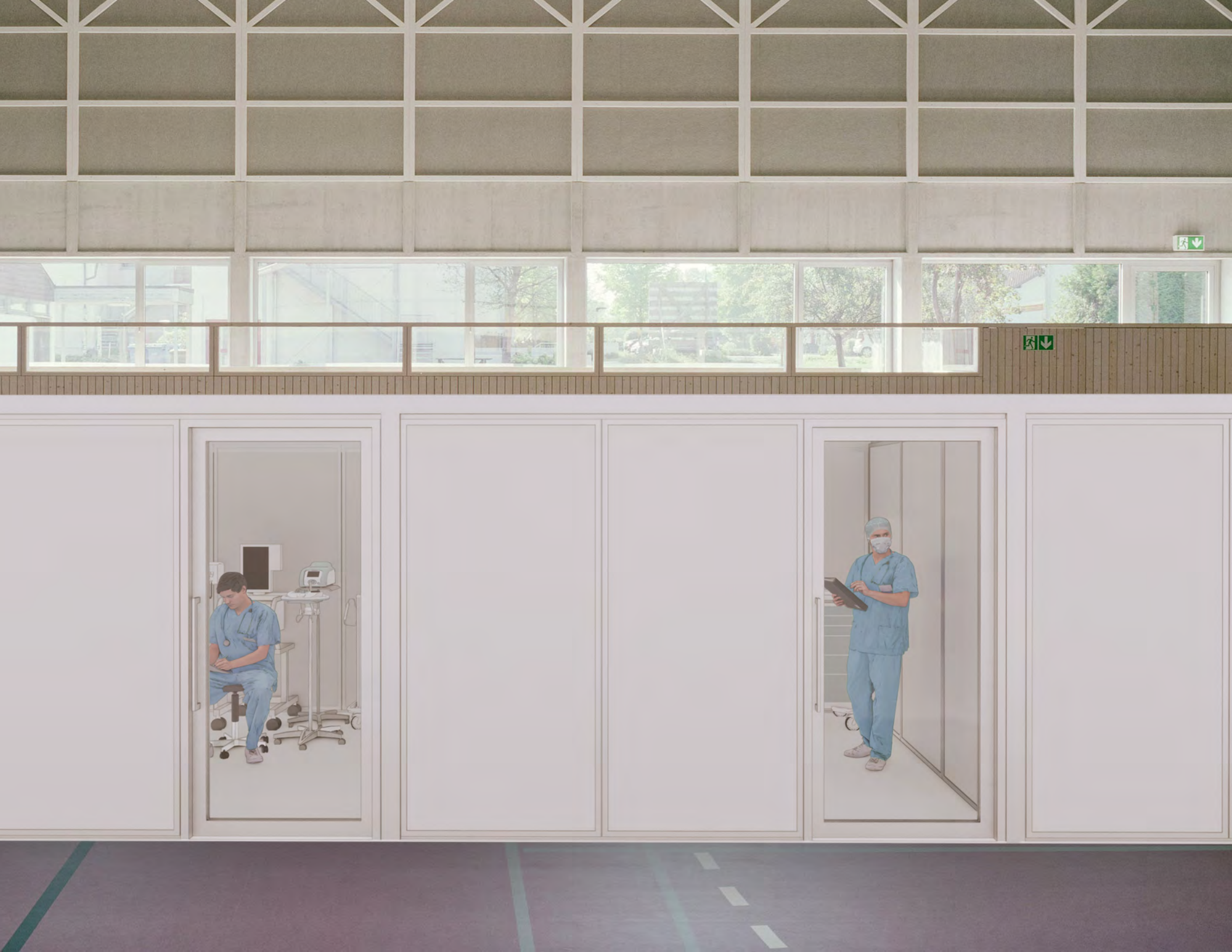
TECHNICAL

Easy access to inside of modules due to Line Systems Clip and Fix System (only a suction cup is needed to un-clip the modules) allows for endless use of electricity, ventilator cables, and so on.













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