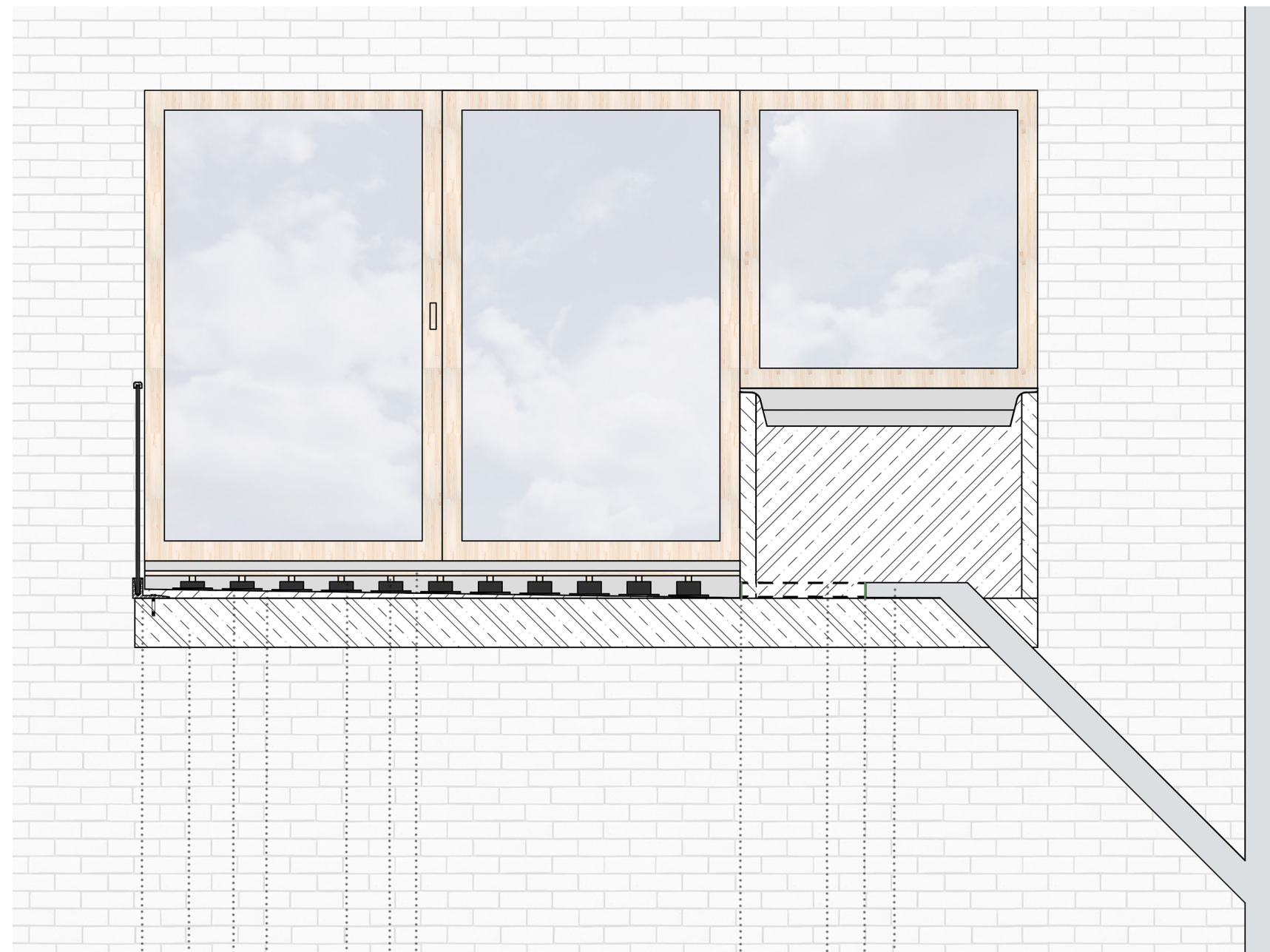
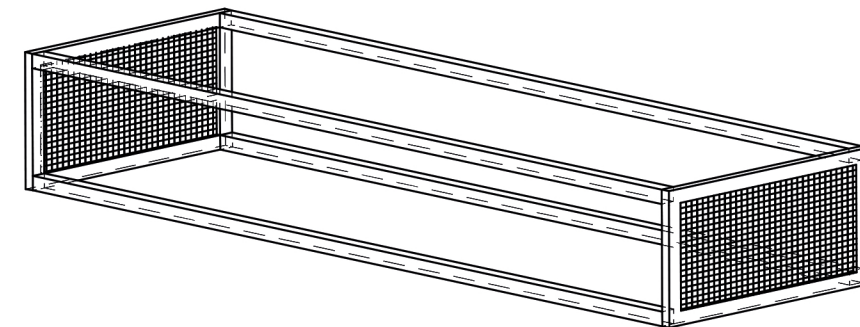
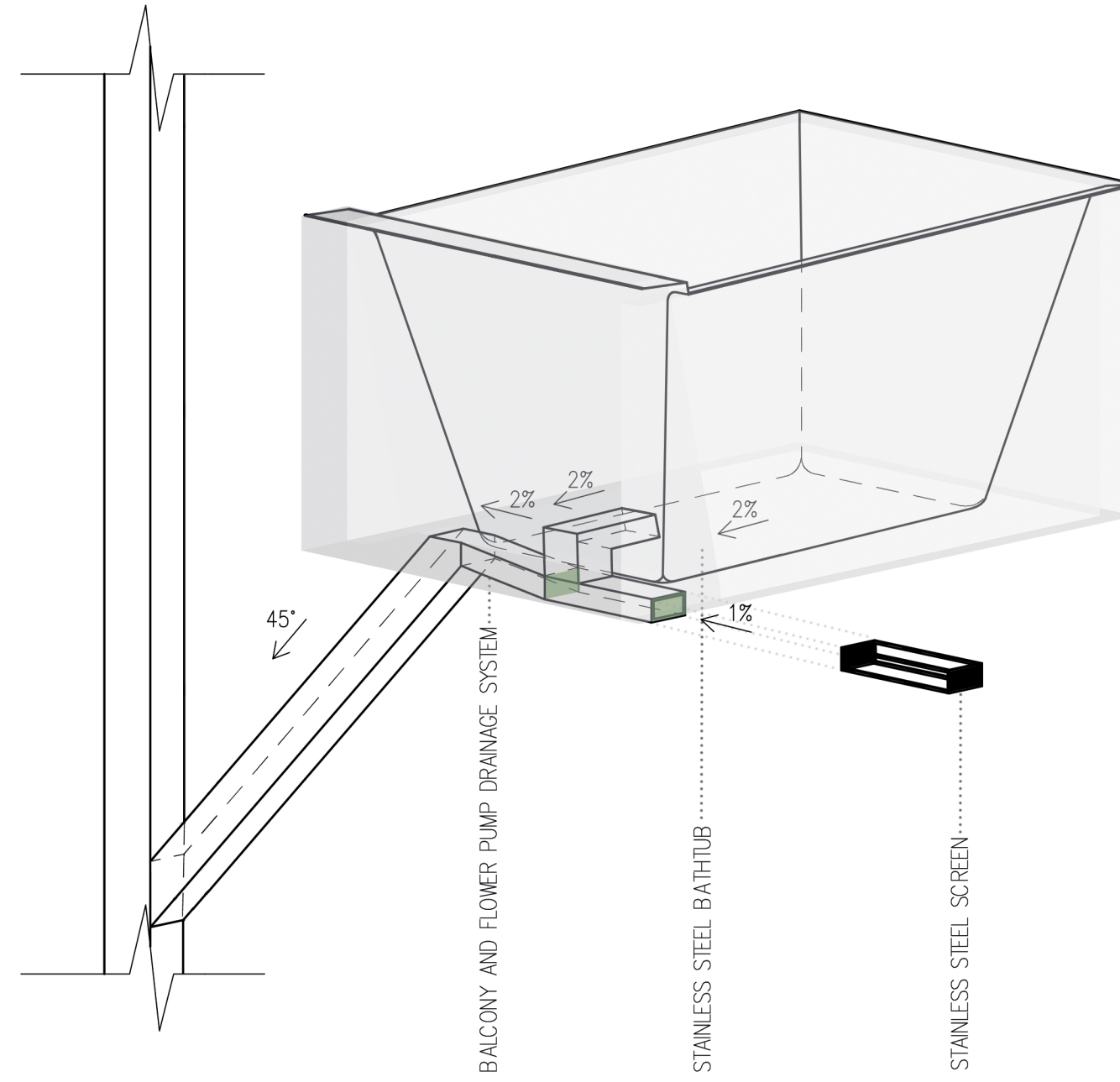


# DRAINAGE



- RAILING ANCHORAGE
- SUPPORTING REINFORCED CONCRETE SLAB
- GRAVITY CONCRETE
- WATERPROOFING COATING
- RECTIFICATION TARGET
- SOLID WOOD GRID
- TERRACE BOARDS MADE OF PINE WOOD
- STAINLESS STEEL SCREEN
- WATER DRAINAGE AREA
- STAINLESS STEEL SCREEN
- WATER DRAINAGE AREA
- DOWNSPOUT

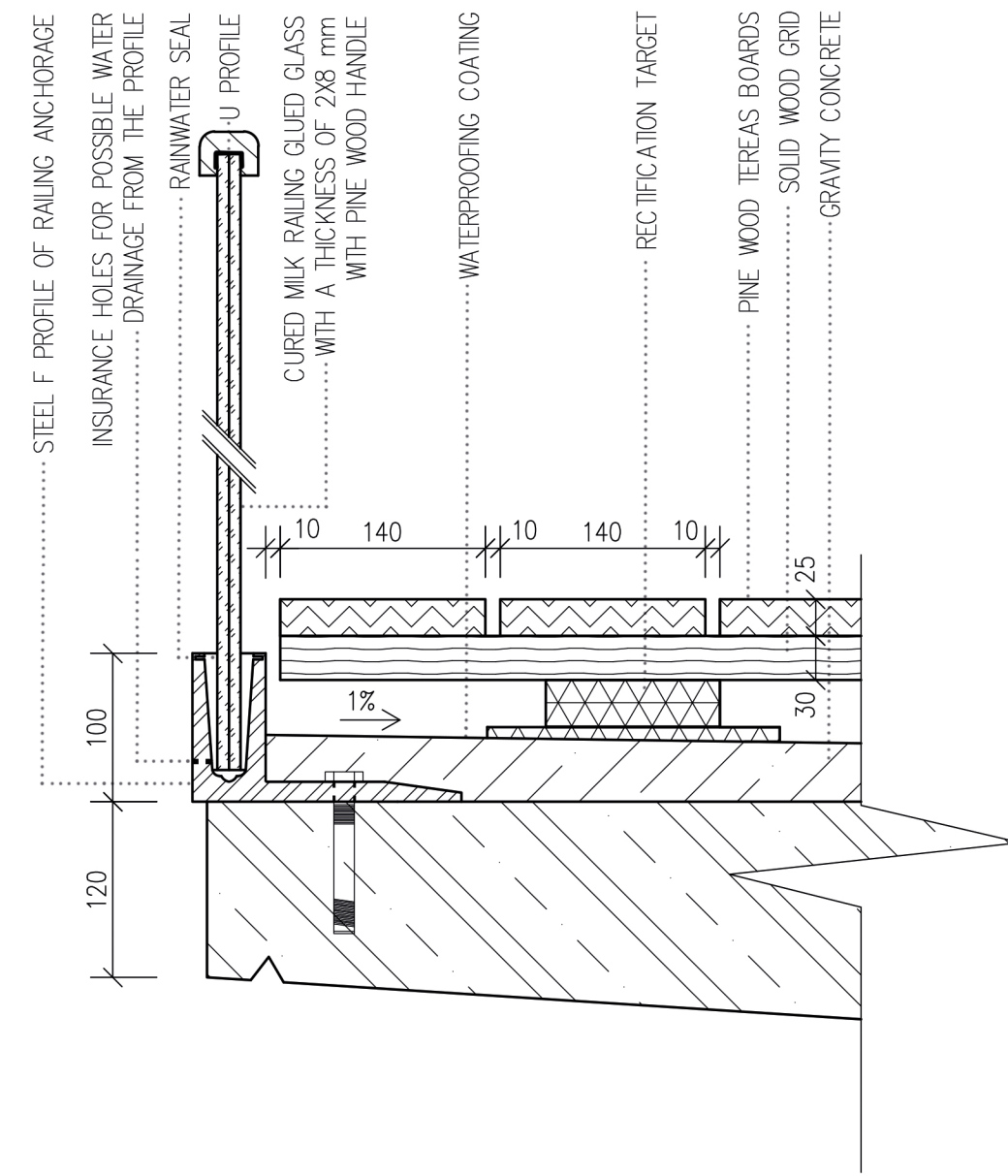


THE STAINLESS STEEL MOBILE SCREEN CAN BE PULLED OUT AND CLEANED AFTER OPENING A PART OF THE FLOOR MADE OF WOODEN PINE PLATES USING A PIANO HINGE.

THE BALCONY LOCATES A FLOOR MADE OF WOODEN WOOD BOARDS FIXED TO WOODEN GRID. CONCRETE IN THE SLOPE IS FILLED ON THE REINFORCED CONCRETE SUPPORTING BOARD TO GUARANTEE THE DRAINAGE OF THE SURFACE. CONCRETE IS PROTECTED BY WATERPROOFING COATING. HEIGHT DIFFERENCE BETWEEN CONCRETE AND WOODEN FLOOR IS SOLVED WITH THE USE OF RECTIFICATION TARGETS.

THE WALKING AREA OF THE BALCONY IS DRAINED THROUGH THE JOINT AFTER THE SLOPPED AREA TO THE HOLE IN THE INNER CORNER OF THE BALCONY AREA AND FURTHER TO THE DOWNSPOUT.

# RAILING ANCHORAGE M 1:5



THE RAILING IS DESIGNED FROM MILK TEMPERED GLUED GLASS WITH A THICKNESS OF 2X8 mm. IT IS ANCHORED IN A REINFORCED CONCRETE PLATE USING A STAINLESS STEEL PROFILE. LANDSCAPE ANCHORAGE IS SOLVED AT THE PROFILE DIRECTLY INTO THE WALL. THE HANDRAIL ON THE RAILING IS MADE OF PINE WOOD.