

OUTDOOR LOCKER FEATURE

Standard Upgrade: Critical parts in stainless steel

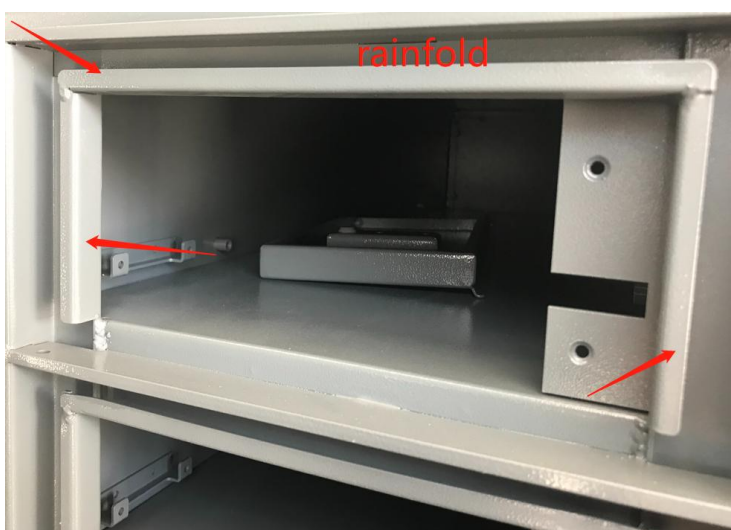
1 . Add antifreezing plate



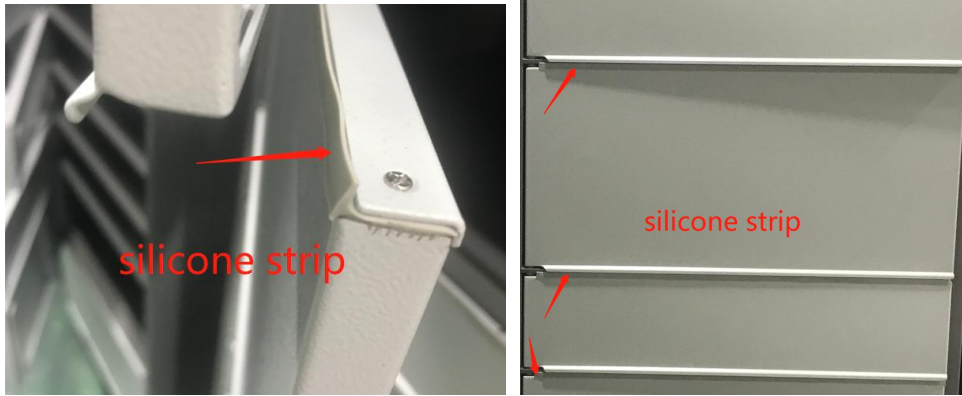
2 . Change the bottom plate of the door to stainless to erase the rust problem at the bottom



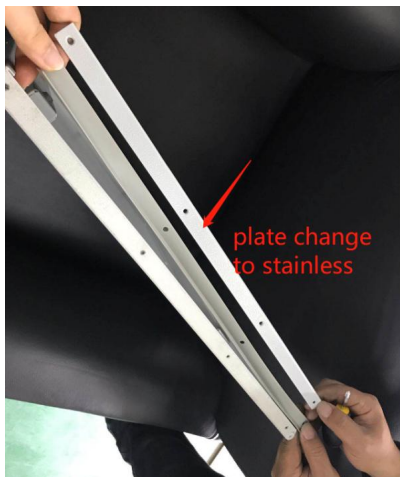
3 . Add rainfold at the compartment to drain the water/rain



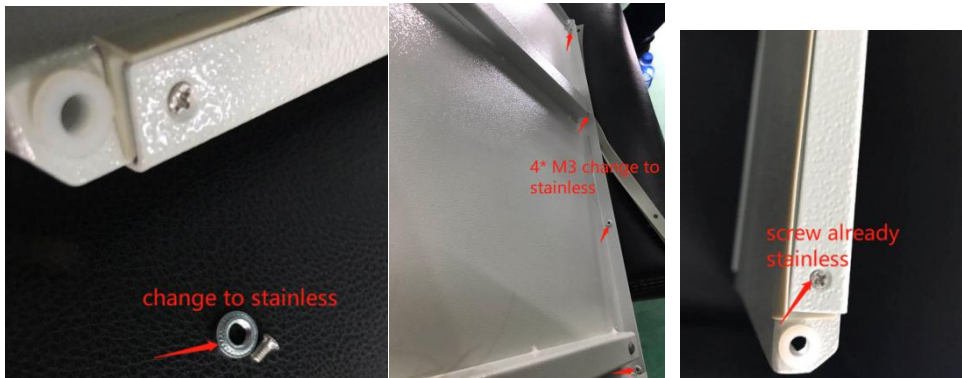
4 . Add silicone strip



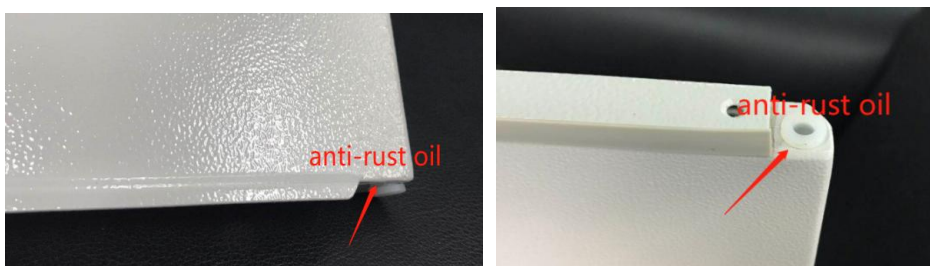
5 . Change the plate to fix the silicone strip to stainless steel



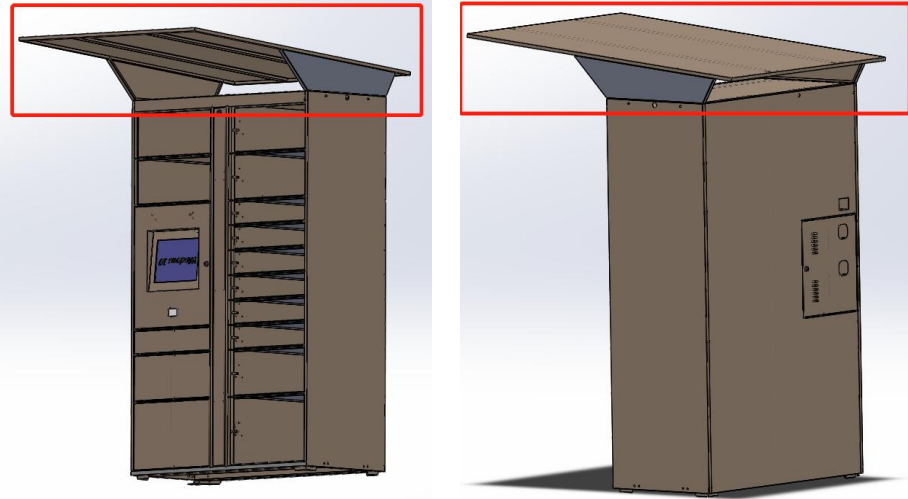
6 . Change the rivet nuts to stainless steel of the upper door part.



7 . Always anti-oil application to all the hinges & plate gap at the side and bottom



8 . Add foof



Additional upgrade: Stainless 201 Upgrade for the outer parts

1. All doors will be made with stainless 201 steel (indicate in green).
2. Roof will be made with stainless 201 steel (indicate in red).
3. Two side plates will be made with stainless 201 steel (indicated in orange).
4. Back plate will be made with stainless 201 steel (indicated in blue).

