

Addendum of the “Smart Construction Retrofit kit Instruction manual” reference LL-1001-00-01-0501-EN

**Installation of the tablet holder when using the suction cups as
delivered with the Komatsu kit.**

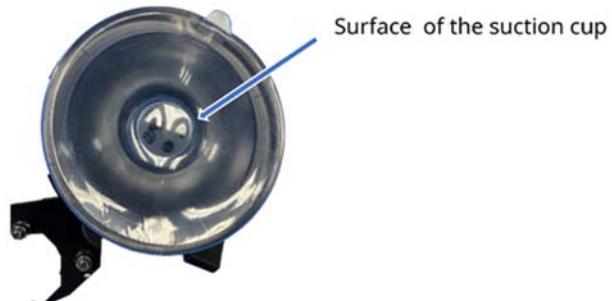
1. **Attach the suction cup to the side window, temporarily place the monitor and check whether there are any problems or impedances to the operator's view or operations.**



2. **If there are no problems in terms of the operator's view and operations, remove the monitor once.**
3. **Follow the below steps to mount the monitor.**
 - a. Set all the lock levers of three suction cups to the OFF position (release state).



- b. Using a sponge moistened with a small amount of water, remove contamination such as dust and oil on the surfaces of the suction cups and the glass on which the mount is attached. Then, allow them to air dry until they are completely dry.



NOTICE

Do not wipe the surfaces using a cloth or tissue because dust will stick to them.

c. Align the orientation of the suction cup base so that the two suction cups are positioned on the upper side, and one suction cup is on the lower side of the mount as shown below. Then, press part (a) vertically and firmly against the glass surface.



NOTICE

- When pressing part (a), press it so that the three suction cups stick to the glass surface at the same time.
- Be careful not to touch the surfaces of the suction cups. If the surfaces of the suction cups are dirty, the suction ability will be compromised.
- To remove a suction cup, lift brim (b) and slowly peel the suction cup off.

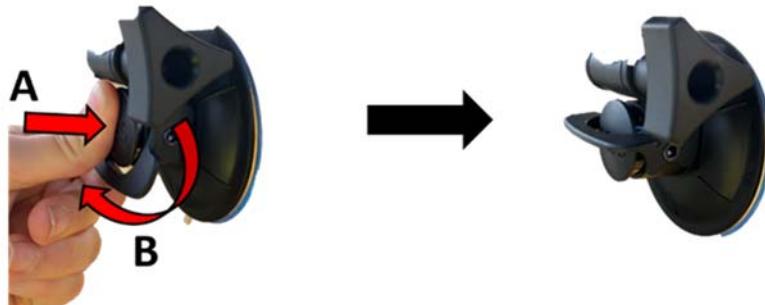


Be careful not to touch the surfaces of the suction cups.

d. To further increase the suction force, keep pressing part (c) firmly for approximately 10 seconds for each suction cup.



e. Press the cup flush to the surface, push the plunger (A) in. Keep this plunger pressed in and lift the lever (B) up.



NOTICE

Move the lock lever until you hear a click.

- When the suction cup is positioned correctly (all air is removed), the motion of the lever will become heavier when you attempt to move it.
- If the weight of the lever is the same as when the suction cup is not positioned correctly, the suction cup may not be positioned correctly. If so, remove the suction cup once, and repeat the procedure from step 2.

f. In the same way, execute steps d and e for other suction cups.

g. Make sure that each suction cup is positioned correctly by observing the suction cups from the other side of the glass.

Correct installation



Incorrect installation



A: The firmly attached area is inside the outer circumference of the suction cup.

B: The firmly attached area is on the outer circumference of the suction cup, or there is no firmly attached area.

h. Shake the arm vertically, back and forth, and horizontally to make sure that it is securely attached.



The mounting procedure is now completed.

CAUTION

When starting a daily work inspection, make sure that the suction cups are firmly fixed. If any one of them drops while the machine is running, it may cause an unexpected accident.