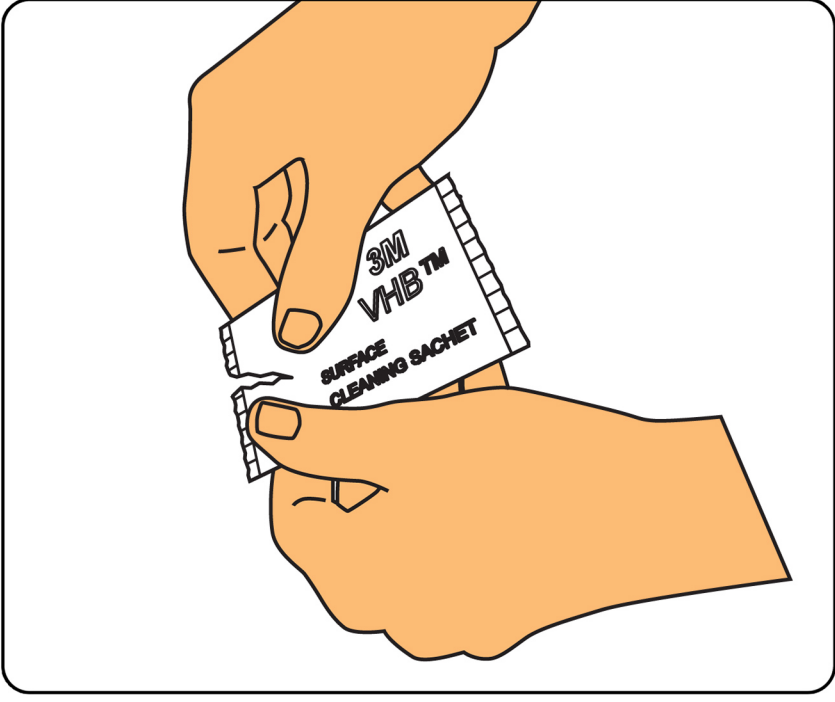
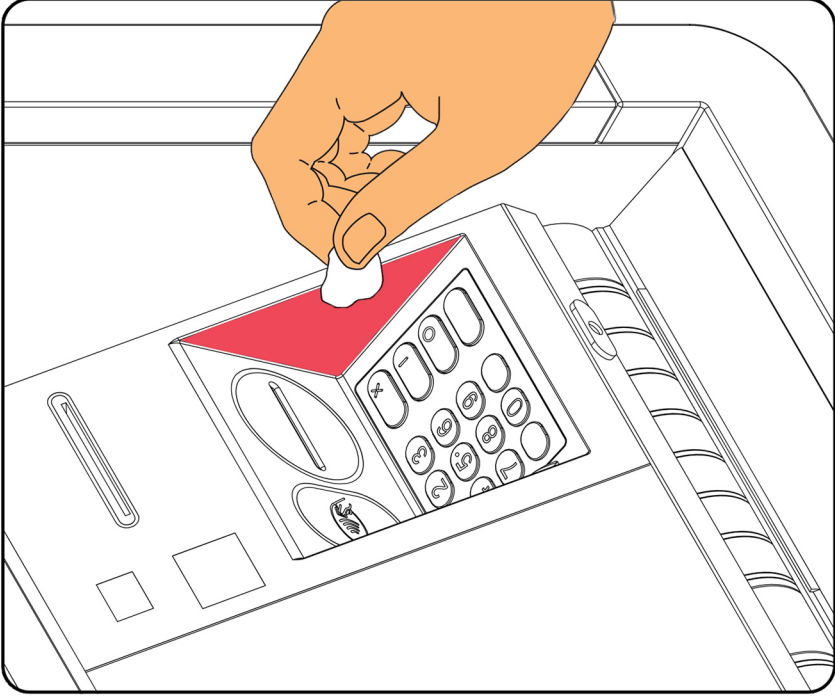


# Fitting Instructions



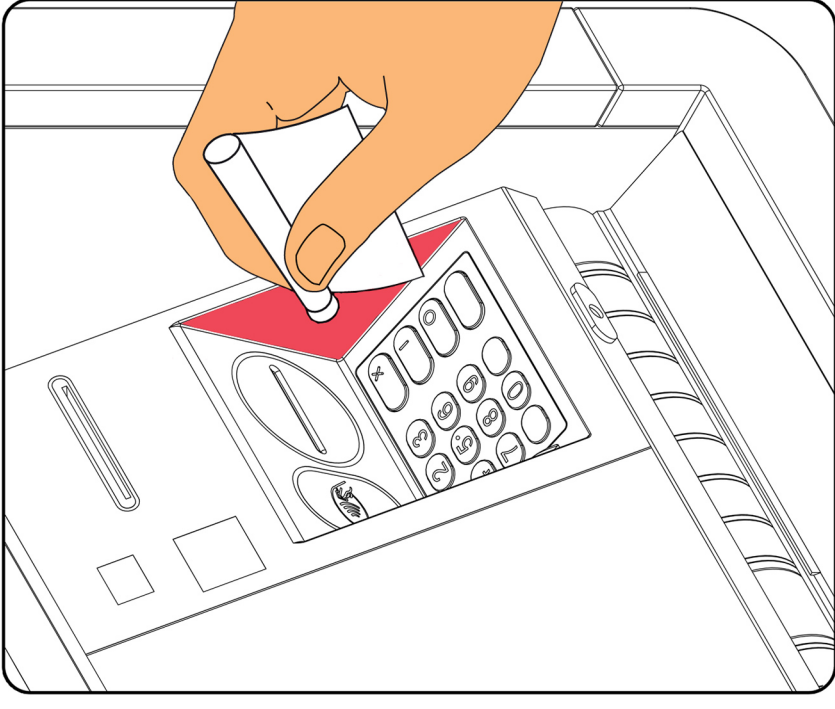
**Step 1:** Open cleaning sachet



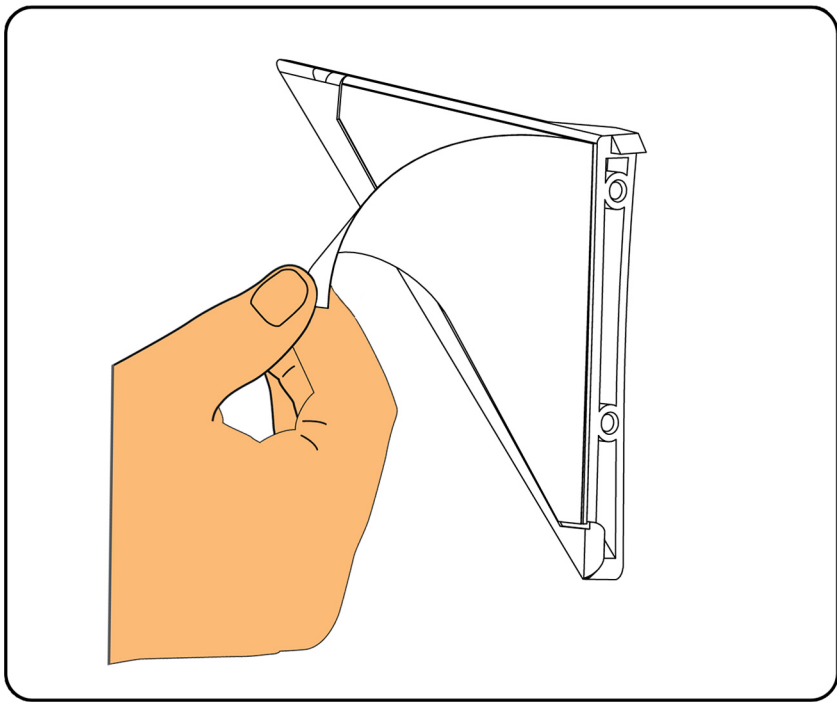
**Step 2:** Thoroughly clean the area shown (on both sides of the pinpad) using cleaning sachets provided. Allow to dry for 5 minutes



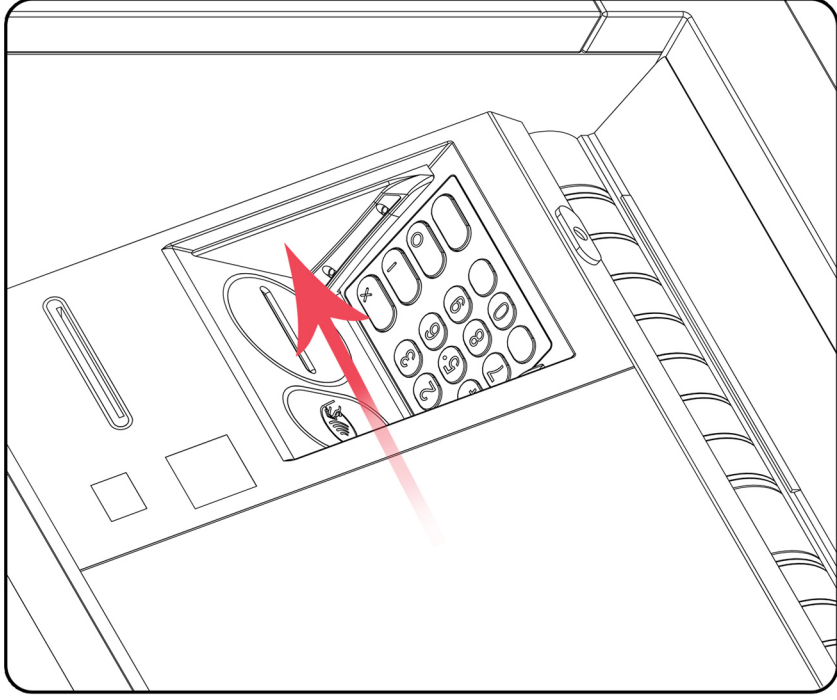
**Step 3:** Break primer ampoule by firmly pressing the black dot on the container, which will produce a popping sound. Keep squeezing the dot until liquid appears on the application pad at the end of the ampoule, and continue doing so until all the liquid has been used



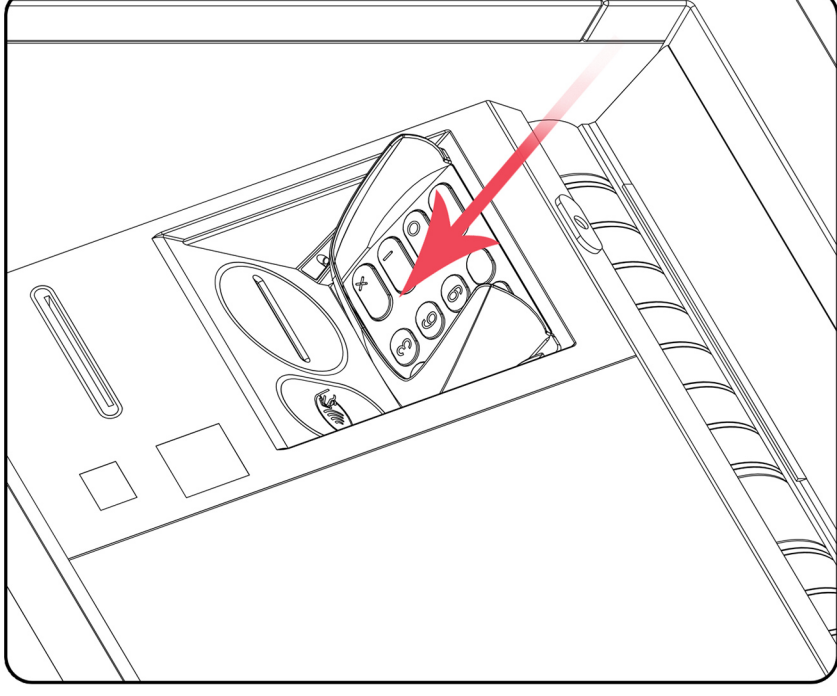
**Step 4:** Brush the primer onto the area shown (on both sides of the pinpad). Ensure complete coverage of PINGuard footprint area. Allow to dry for 5 minutes



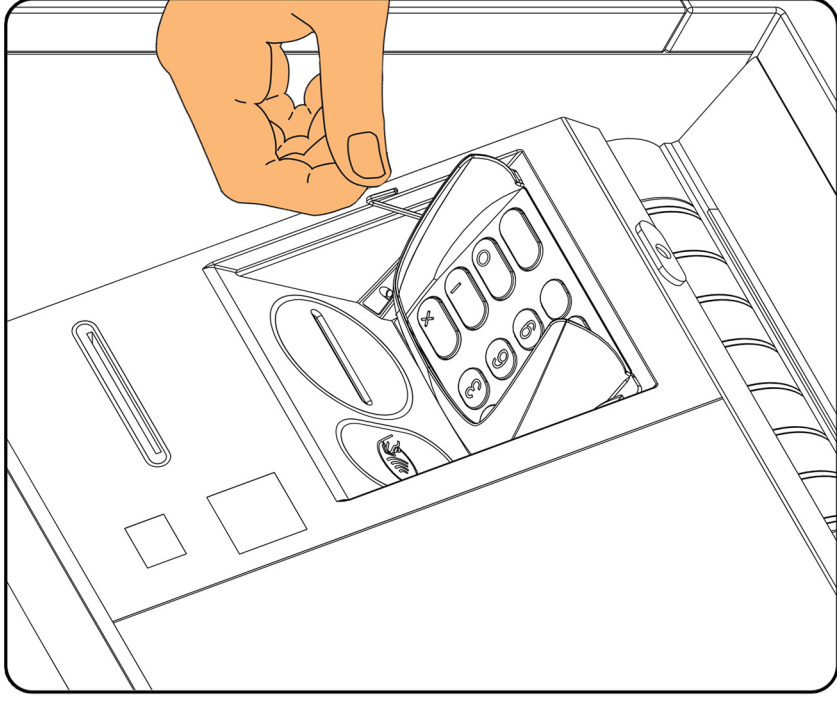
**Step 5:** Peel tape from the sideplates of the PINGuard, ensuring that you do not touch the adhesive surface



**Step 6:** Places the sideplates onto the ATM as shown (on both side of the pinpad). Once correctly aligned, apply heavy pressure to the base for at least 2 minutes! This will remove any air bubbles and is vital for good adhesion. Leave for 5 minutes for bond to cure.



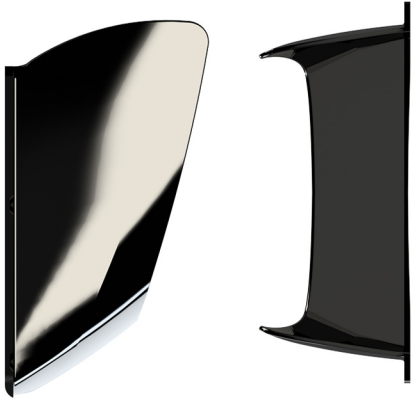
**Step 7:** Slide the PINGuard body into place as shown



**Step 8:** Using the allen key, tighten the 4 grub screws to secure the PINGuard body. Finally, place the cover labels over the screw heads. Installation complete!

# Important Information - Please Read First

- **Warning! Do not fit when surface temperature is below 10°C/50°F (see Adhesive information)**
- All safety equipment to be provided by installer
- Fitting template is a guide and for some ATMs may not be needed
- For all Material Safety Data Sheets please email [support@pinguard.com](mailto:support@pinguard.com)
- For full terms and conditions please email [support@pinguard.com](mailto:support@pinguard.com)



## Adhesive Information

The VHB tape adhesive takes 3 days to reach full 100% strength. The VHB adhesive is covered in microscopic bubbles filled with liquid adhesive. When the tape is pressed onto the ATM fascia, the pressure bursts the bubbles and releases the liquid adhesive that bonds to the ATM. When the environment is cold (which is why we say not to fit below 10°C/50°F) the liquid doesn't flow correctly which makes the bond weak. Also if there is any grease, moisture or dirt on the surfaces this will greatly reduce the bond strength and may cause the bond to fail (this can be seen if there is no adhesive residue left over on the ATM fascia). The primer helps the adhesive bond to the ATM and speeds up the curing process.

For other translations of this instruction sheet please email [support@pinguard.com](mailto:support@pinguard.com)

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# Hybrid 80 Series WU Instruction Manual



# Hybrid 80 Series WU Instruction Manual

## Inventory

