

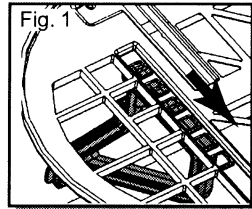


PARTS

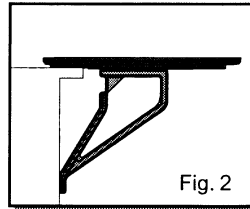
- Molded platform
- Two support legs
- Fleece type cover
- One 1/2 inch thick & three 1/4th inch thick foam cushions
- Two spring clamps with bolts and wing nuts
- Three wood screws
- Mated Velcro® strips
- Two cord covers
- One 12H pet bed warmer (Model HWP11 only)

ASSEMBLY

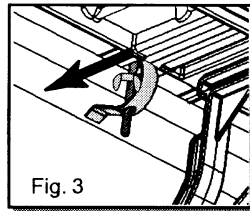
1. Position the molded platform in the window sill to determine which slots to use for the support legs. Insert each leg into the corresponding slot on each side and slide outward (Fig. 1) until each leg snaps into place.



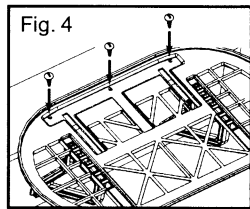
2. Reposition the platform with the attached legs in the window sill. When properly positioned, each leg should be flush against the wall and the platform should be level (Fig. 2). Use a pencil to mark the position of the platform on the sill. The platform can now be attached to the sill using either the spring clamps (see 3a) or screws (see 3b) or Velcro® (see 3c).



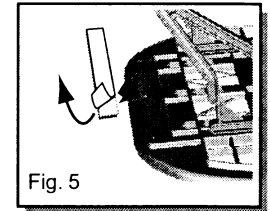
3a. **To attach with the spring clamps:** Insert one of the spring clamps through the slot in either side of the pet platform with the open jaws of the clamp facing the window. Slide the clamp forward until it engages the window sill (Fig. 3) and tighten the wing nut until it is snug. You may need to spread the jaws of the clamp to fit over the sill. Repeat for the other side.



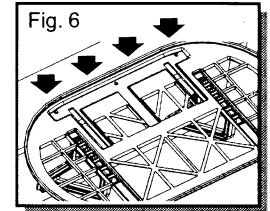
3b. **To attach with the wood screws:** Using a pencil, mark the three hole locations on the window sill. Remove the platform and drill a small starter hole at each location. Reposition the platform and insert a wood screw into each hole (Fig. 4). Tighten the screws just enough to hold the platform in place. Do not overtighten.



3c. **To attach with Velcro:** Remove the backing from the loop strap (felt side) of the Velcro. (Keep the hook and loop sides attached together.) Turn the platform upside down and stick the strap to the flat area of the edge where the screw holes are located (Fig 5).

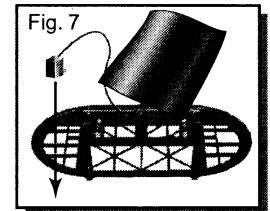


3d. With the hook strap still attached to the loop strap, remove the backing from the hook side of the Velcro. Turn the platform over and position it using the pencil marks from Step 2. Press down firmly on the platform to stick the Velcro to the window sill (Fig. 6).

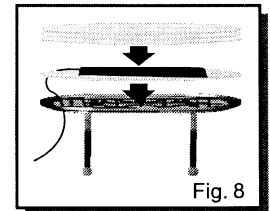


For heated assembly (Model HWP11) do steps 4-6 otherwise skip to Step 7 on back page.

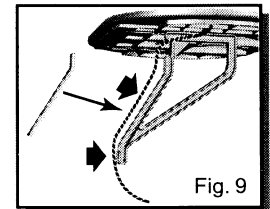
4. Pass the transformer attached to the heating pad through the large hole on either side of the platform (Fig 7) and set it next to the electrical outlet.



5. Place the thick foam layer on the platform and sandwich the heating pad between it and the three thinner foam layers (Fig. 8). You can later adjust the heat by moving the heating pad up or down through the layers.

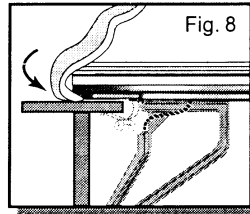


6. Route the cord through the groove along the back side of either leg (Fig. 9). (You can spring the leg off the wall slightly to slip the cord behind it.) Then snap a cord cover on the leg to hold it in place. Loop any excess cord under the heating pad then snap the remaining cord cover on the other leg.

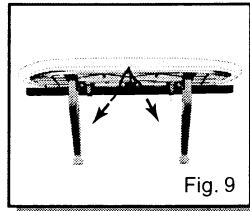


Assembly, con't.

7. Loosen the spring clamps (see step 3a) or the wood screws (see step 3b) slightly and slide the fleece cover under the back edge of the platform (Fig. 8), then retighten the clamps or screws. The cover drawstring should be in front.



8. Pull the fleece cover over the foam so that the edge of the cover is below the platform then pull the ends of the drawstring to draw it tight around the perch (Fig. 9). Tie a bow in the drawstring then tuck the bow and string up into the underside of the platform.



CAUTION (For Model HWP11)

1. Do not immerse the warming pad in any liquid.
2. Do not use this product for any purpose other than as a warmer to be inserted between the foam layers of the pet perch.
3. Do not leave the heater outside or on top of the pet perch.
4. For indoor use only. Not for outdoor use.
5. The warming pad is equipped with a wall mount transformer that operates at 24 volts. Never replace the power cord with any other cord.
6. The 24 volt transformer is a safety feature. Do not use an extension cord. Any cord that is plugged into this transformer will carry a full 120 volts and will present a shock hazard should your pet chew on the extension cord.
7. Do not puncture the warming pad.
8. Discard the warming pad if it becomes cracked or shows other signs of deterioration (Chipping, cracking, or blistering).
9. Do not allow pets to chew on the warming pad. Discard warmer pad if pet chews on it.

ATTENTION

Do not expect the warming pad to feel warm to the touch if operated outside of the foam padding. The warming pad must be insulated in order to become warm. Once the pad is energized and within the foam layers, it will take approximately one to two hours to reach maximum temperature. While energized, it is normal for the transformer to feel warm.

WARRANTY

This product is warranted 12 months from the date of purchase. If you believe this product is defective and still within the warranty period, return it to the place of purchase for inspection and possible replacement. The warranty is voided if there is evidence of general abuse such as animals chewing on the cord. This warranty does not cover incidental or consequential damage resulting from either a defect in parts, materials, or operation failure. Some states do not allow the exclusion or limitation of the above damages so the above limitations may not apply to you. No agent, employee, or representative of Allied Precision has any authority to bind Allied Precision to any affirmation, representation, or warranty directed towards any products bearing the Allied Precision name, except as stated herein. This warranty gives you specific legal rights--you may also have other rights which vary from state to state.