

ITEM: E3SP

Sponsored Pet Waste Station

Sponsorship Kit Includes:

- A. 1 12"x 6" Custom Sponsor Sign (*Item E840*)
- B. 1 12"x18" Aluminum Sign (*Item E802*)
- C. 1 Dispenser Box (*Item E1*)
- D. 3-piece U-Channel Sign Post (*Item E19*)
- E. 1 10-gal Waste Receptacle with attached lid (*Item E10*)
- F. 2 U-Channel Post Hardware Sets (*Item SSH105*) — a total of 4 nuts, 4 bolts and 8 washers
- G. 3 Hardware Sets for Dispenser and Signs (*Item SSH103*) — a total of 4 nuts, 4 bolts and 8 washers
- H. 1 Trash Can Hardware Set (*Item SSH104*) — a total of 2 nuts, 2 bolts and 2 washers
- I. 80 Pet Waste Bags (*Item E41*)
- J. 50 Waste Receptacle Liners

Optional Tools Needed:

- Socket Driver or Adjustable Wrench
- Level
- Post Hole Driver

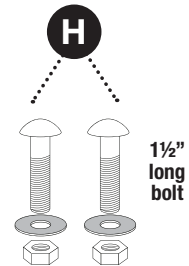
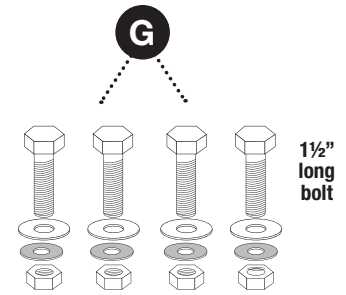
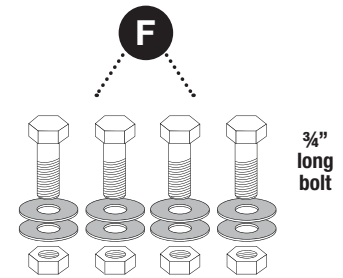
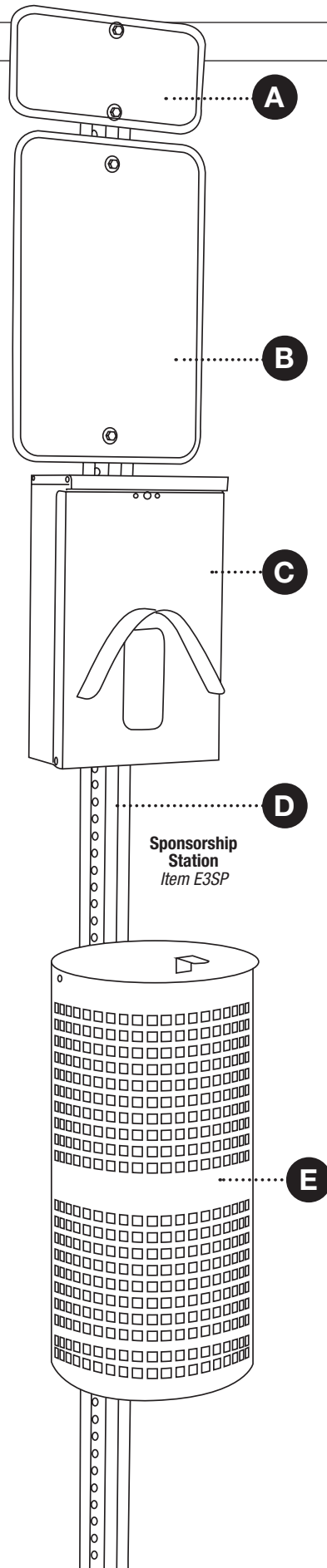
PET WASTE ELIMINATOR SUPERIOR STATIONS:

- ★ Lifetime Guarantee
- ★ Rust-Proof Construction
- ★ Universal Fit holds all bags

NEVER RUN OUT OF BAGS AGAIN!

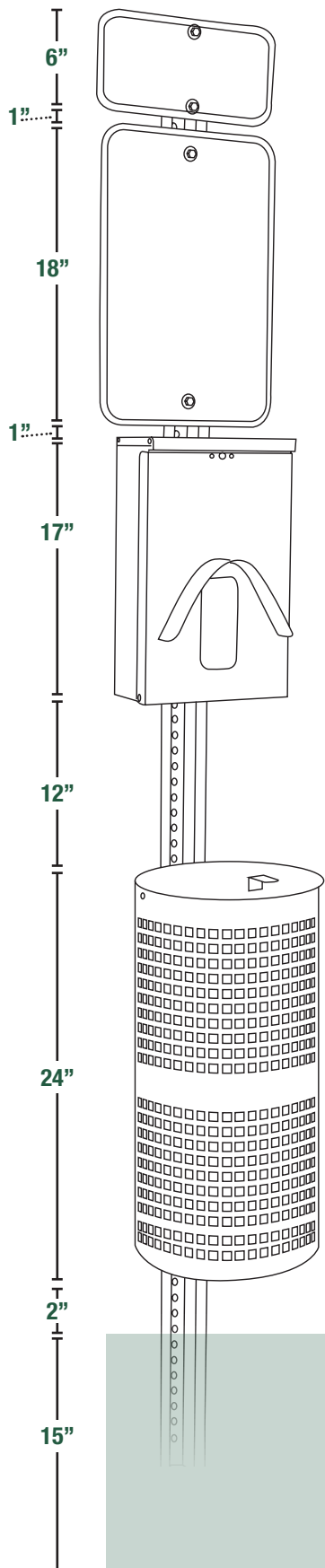
Join our no-obligation Refill Program to
save **HUNDREDS** of dollars each year!

Call to join today!



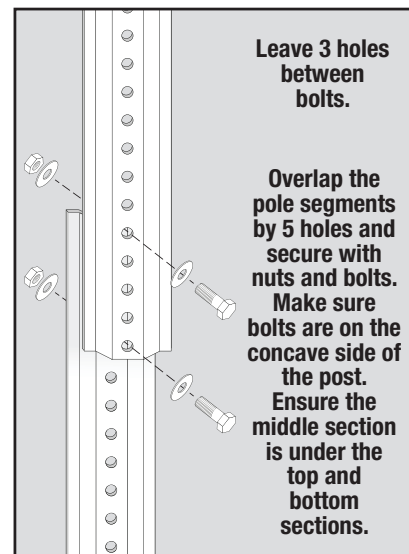
**Pet Waste
ELIMINATOR**
www.PetWasteEliminator.com

1. Pole Assembly and Installation



1. Using a post hole driver (not included), drive one of the three sign post segments (D) approximately 15-18" into the ground. Make sure that the "hollow" or "recessed" side of the post is facing where you want the front of the unit to face. We recommend that the pole is no less than 15" underground to support the weight of the waste receptacle (E) properly. Use a level (not included) to ensure the pole is standing upright and will properly support the unit. Adjust if necessary.

2. Using the first pole hardware set (F), connect a second pole segment (D) to the installed segment. Overlap the second section behind (not on the concave side of the pole) by 5 holes. Join the poles together at the end of each post section (the washer and nuts should be on the outside/back of the post.) There should be 3 holes between the two bolt assemblies.



3. Repeat with the remaining pole segment (D) and hardware set (F).

2. Station Assembly

1. Using the first hardware set (G), secure the small sign (A) to the top of the steel post (D) with a bolt and washer at the top of the sign and another at the bottom. The washers should be next to the printed side (front) of the sign and the nuts are secured on the outside/back of the post. To ensure the best outcome, make sure the sign is flush with the top of the pole.

2. Using the second hardware set (G), secure the large sign (B) directly below the small sign (A) with a bolt and washer at the top of the sign and another at the bottom leaving about 1" in-between. The washers should be next to the printed side (front) of the sign and the nuts are secured on the outside/back of the post.

3. Using the third hardware set (G), attach the dispenser box (C) directly under the sign leaving about 1" in-between. Open the box, align the holes to the steel post and attach with the two bolts. The washers should be used on the inside of the box with the nuts secured to the outside/back of the post.

4. Using the final hardware set (H), secure the waste receptacle (E) to the steel post at the top and the bottom with the washers facing the inside of the waste can and the nuts on the outside/back of the post. Make sure that the receptacle is approximately 12 inches below the dispenser box to allow for the lid to be open and trash to be easily removed. This should leave your receptacle approximately 2 inches off the ground which will help prevent any damage to the station from bad weather conditions.

3. Station Preparation

1. Insert one waste liner (J) into the waste receptacle and fold over the rim. Open the dispenser box and insert up to 10 header cards of bags (I) onto the prongs inside the dispenser. Close the station, pull the top bag through the hole and you're all set!

Note: This dispenser fits all types of bags. If you are using boxed bags (Item E40), you will need to slip a converter (Item E22) onto the prongs inside the dispenser and insert the boxes into the converter.

Please contact us immediately if you have any missing or damaged items or need any additional assistance. Thank you.