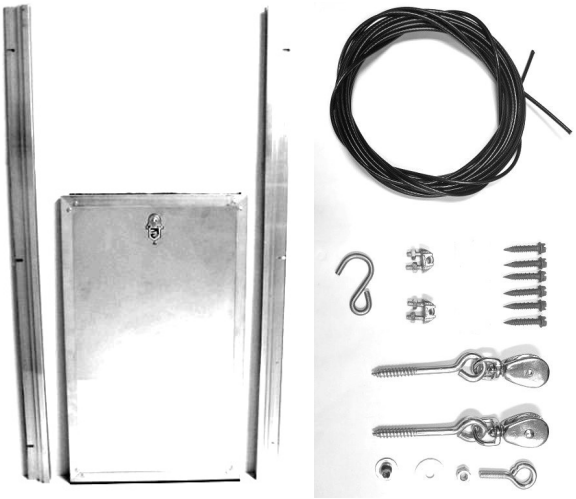
Congratulations on your purchase of a Guillotine Kennel Door by Security Boss®.

A SAFETY REMINDER!
Always wear eye protection and gloves when appropriate.

INSTALLATION INSTRUCTIONS

Before installation, please take a moment to be sure that the packages you received contain all of the necessary components.

Each Security Boss® Guillotine Kennel Door order will include:



- 1 - Guillotine Kennel Door Panel
- 2 - Vertical Frame Rails
- 15 ft. - PVC Coated Stainless Steal Aircraft Cable
- 1 - S-Hook
- 2 - Cable Clamps
- 6 Tapcon Screws
- 2 - Pulley/Eyebolt Assemblies
- 1 - Eyebolt/nut/Washer/T-Nut Assembly (*NOT INCLUDED with Dual Locking Kennel or grommet style kennels: Kennel Clad Standard or Kennel Clad Economy)*

Security Boss® Guillotine Kennel Doors are intended to be installed over existing wall opening passages. If you do not currently have an opening, or are enlarging an opening, check both sides of the wall to make sure the area you cut is free of any obstructions. Be sure to follow local building codes when cutting and framing your specific application.

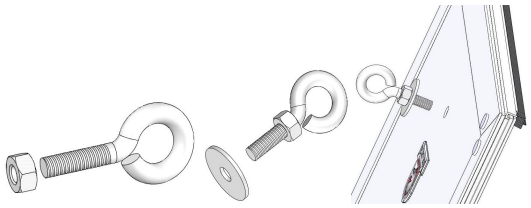
Eyebolt Installation:

*****Not included with Kennel Clad Standard, Dual Auto Locking, or Economy kennels**

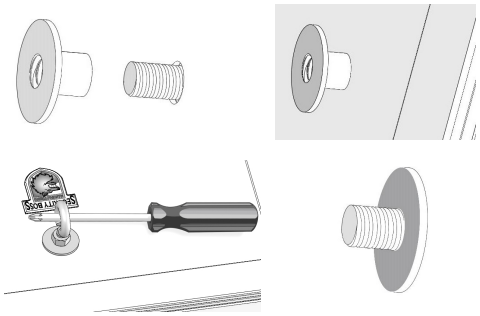
Your install packet includes an eyebolt, hex-nut, washer, and weld nut or T-nut.

This will be use to attach the lifting cable to the sliding panel.

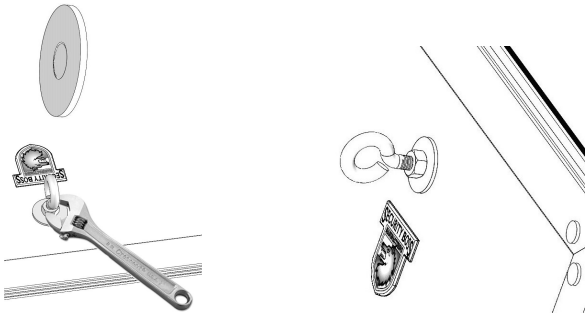
1 Thread the hex-nut completely onto the eyebolt then place the washer onto the eyebolt. Insert the eyebolt / nut / washer assembly into the pre-drilled hole located near the top-center of the panel. Be sure to place the loop of the eyebolt toward the face side of the panel.



2 Thread the narrow barrel end of the T-nut/weld nut onto the eyebolt from the back side of the panel. Turn the loop of the eyebolt clockwise using a screwdriver until the T-nut barrel is completely within the panel. The flange of the T-nut should be flush or level with the back surface of the panel.

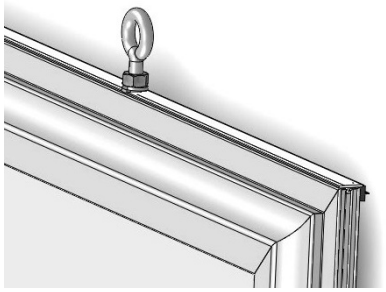


3 Turn the eyebolt counter-clockwise until the threaded end becomes even with the back surface of the T-nut. Align the eyebolt loop so the cable will enter from the side and tighten the hex-nut onto the washer and panel face using an open ended or crescent wrench. The eyebolt should be tight enough that you cannot turn it with your fingers.



** Kennel Clad Premium Insulated panels

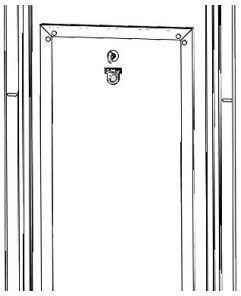
Insert the eyebolt / nut / washer assembly into the hole located at the top of the panel and thread the eyebolt into the pre-installed T-nut inside the panel. Align the eyebolt loop so the cable will enter from the front and tighten the hex-nut onto the washer and panel top using an open ended or crescent wrench. The eyebolt should be tight enough that you cannot turn it with your fingers.

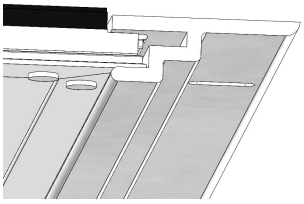


Kennel Door Installation:

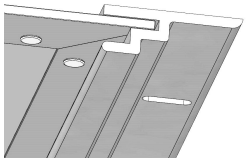
1 Center the sliding kennel panel over the wall opening and position a frame rail on each side of the panel. Check to be sure there are no obstructions that may interfere with the vertical travel of the panel.

Fit each rail onto the panel. Be sure that the panel is resting completely within the rail channel. *(there will be some variance depending on model purchased)*

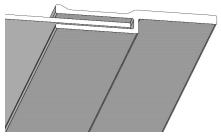




Kennel Clad™ Insulated, Security Boss Premium, Dual Locking Kennel, and Classic

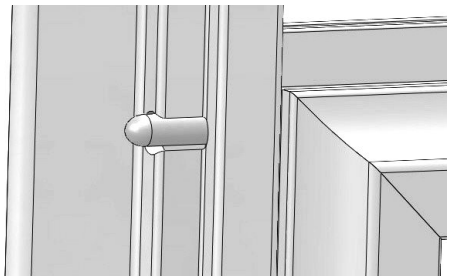


Kennel Clad™ Standard

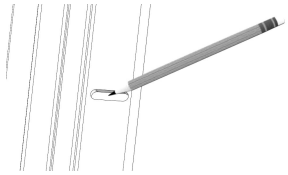


Kennel Clad™ Economy

** Kennel Clad Dual Auto Locking Premium Insulated - When positioning each rail, align the lock bolt catch openings located in the rails to each corresponding lock bolt. Be sure that the bolt has completely engaged the catch and is centered in the opening.



2 Level **one** of the frame rails vertically with a hand held 2- or 4-foot level. Locate and mark the center of each slot in the rail with a pencil. Remove the sliding panel and frame rails and set aside.



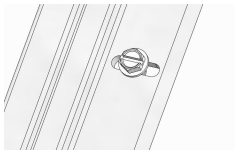
3 In each of the marks, drill a hole approximately 1.5” deep. Tapcon screws have been provided

Drill 5/32" diameter hole



Note: Please refer to the structural specifications of your particular install location before deciding on a fastening system.

4 Attach the rail by installing the screws though the slots in the rail and into the holes in the wall. Turn the screws until snug but do not tighten them completely at this point.



5 Re-insert the panel into the attached rail and place the second rail into position on the opposing side. Be sure that the panel is resting completely within the channels of both rails. If you are installing a locking kennel, be sure that the lock bolts have completely engaged their catch and are centered in the openings.

6 Level the second rail vertically with the level and mark the center of each slot. Set the rail aside.

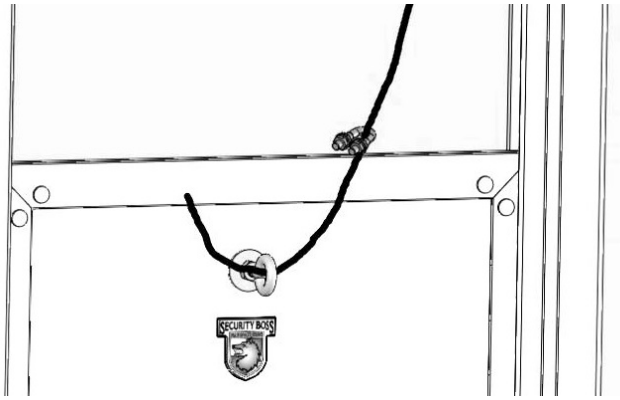
7 In each of the marks, drill a hole approximately 1.5” deep. Tapcon screws have been provided

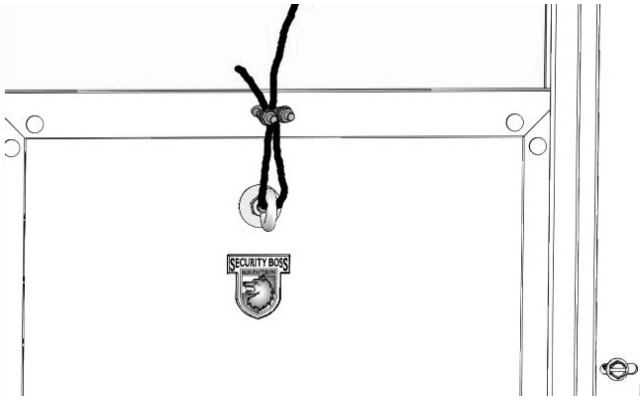
8 Position the second rail back onto the panel and attach it with the screws. Do not tighten them completely at this point.

9 The sliding panel should move freely in a vertical motion within its channel. If it does not, adjust the kennel door by loosening one of the frame rails. Move the rail away from the edge of the sliding panel approximately 1/8”. Use the level to be sure that the rail is vertical. Tighten the screws. Check the other rail with the level to be sure the rails are parallel.

Tighten all screws completely.

10 Place a cable clamp onto one end of the PVC coated wire rope and loop the cable through either the grommet hole or eye-bolt (depending on the model purchased) then back through the clamp. Secure the cable by tightening the clamp completely. Be sure to position the clamp in a location that will not rub on the wall.

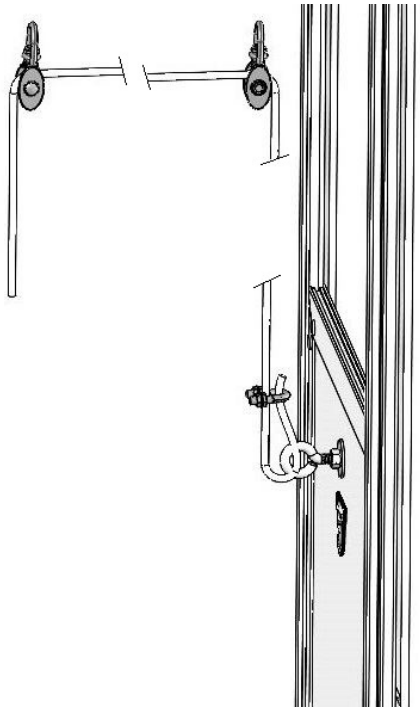




11 Install a Pulley/eyebolt assembly above the sliding panel by threading the eyebolt into a pre-drilled hole. Proper installation of the pulley will ensure smooth operation.

Be sure that the height of the pulley is beyond the vertical travel distance of the sliding panel.

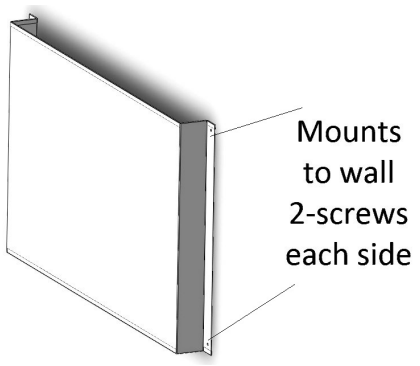
Be sure to place the pulley assembly directly over the center of the sliding panel and directly above the eyebolt or mount hole. Insert the cable into the pulley.

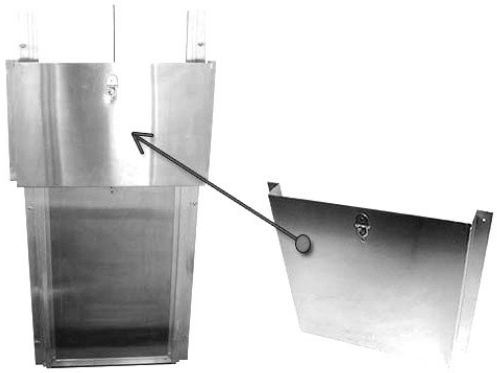


12 Install the second Pulley/eyebolt assembly in a location that will place the end of the cable opposite the kennel door in an area convenient for operation. Be sure that the cable is not loose or hanging low as this may encourage chewing. Affix the S-hook or optional handle to the end of the cable.

Your Security Boss® Kennel is now installed.

Cable Bite Guard: Optional





The Cable Bite Guard limits the kennel occupants' access to the lifting cable of the guillotine door, drastically reducing material and labor costs for replacing chewed cables. Please follow these directions for installing your new Cable Bite Guard.

Security Boss® Kennel Cable Bite Guards are intended to be installed over existing kennel rail systems. Mounting height of the Bite Guard varies by application. Mount so that bottom of bite guard covers the cable attachment to the kennel door. Be sure your existing kennel doors are installed and operating properly before installing the Cable Bite Guard.

Position the Bite Guard so that the mounting flanges are on outside edges of the kennel rails. If installing in masonry, choose a mounting height that positions the mounting holes of the bite guard away from mortar joints.

The height of the Cable Bite Guard on the wall should be determined by the height of the cable attachment to the guillotine door. Mount so that the bottom edge of the bite guard covers the cable attachment point of the kennel door.

Level the Cable Bite Guard and attach to the wood, drywall, or masonry using the appropriate fasteners.

CARE AND USE:

Guillotine Kennel Door Use and Care Instructions
Security Boss® Kennel Doors are the strongest, most secure kennel doors ever made. The Kennel Clad line of guillotine doors offers the best options available for metal surface doors. They incorporate premium materials and well thought out design providing outstanding performance and looks. By following the guidelines for proper care and use of your Security Boss® Kennel Door, it will give you continued outstanding performance over the life of the door.

1. The Kennel Door will slide easily within the Kennel Rails. If they do not, please check that they are installed per the instructions. (Steps 1-9 above)

2. Be sure that the Kennel Door is raised and lowered slowly while keeping constant tension on the lifting cable assembly. If the panel does not slide easily in the kennel rails, check that the Kennel Rails are adjusted correctly. DO NOT FORCE OR DROP THE KENNEL DOOR FROM THE OPEN POSITION.

3. Be sure the cable has not come off of the pulley rollers as this will result in increased lifting effort and doors sticking in the open position. (Remedy by following step 2 in this section)

4. Be careful not to drop the Kennel Door on its corners as they can become damaged and hinder ease of operation.

5. On the composite insulated Kennel Door, Replacement float rivets are available from the distributor, should the ones on the Insulated Kennel Door work loose. Re-install by pressing the two pieces together from opposite sides of the panel in the pre-drilled holes.

6. Be sure lifting cable is kept tight and is not allowed to loosely hang in kennel run. This loose cable will encourage chewing on the cable. It is recommended to install the Kennel Clad Bite Guard to shield the cable from dog access and minimize problem chewing.

7. Periodically inspect the lifting cable for damage or excessive ware. We recommend replacing the cable after 5 years of use.

DISCLAIMER:

Child Safety:
Security Boss Manufacturing, LLC recommends that households with small children need to exercise proper judgment with leaving their children unattended in any area with a pet door. Some Pet Doors come with locking panels and locking devices, using these devices minimizes any risk, but does not replace proper parental supervision.

Installation:
We recommend that any consumer that installs their own pet door wear eye protection and be familiar with the construction procedures and tools of installing a pet door.

If you have any questions or are unclear about these safety statements, please call our Distributor: Moore Pet Supplies LLC, at 1-800-829-7876.