



Common G-Floor® Garage Flooring Installations

Many customers inquire as to the best methods for installing G-Floor garage flooring. We have provided the following diagrams which demonstrate common installations for a single garage parking pad, double garage mat installation, or when three or more parking pads are being installed in the same space.

Common accessories:

When using any sort of trim, it is advised to leave a gap between the interior edge of the slot and the mat edge to allow for some floating of the mat due to temperature extremes. Do not overlap two mats together as this constitutes a tripping hazard, traps moisture, and could create buckling or warping.

- **Seam Tape** – 4” wide, single-sided adhesive tape, applied on the underside of the flooring, that allows the customer to connect two pieces of flooring, but still lets the entire mat ‘float’ from contraction and expansion due to temperature.
- **Center trim** – 4” wide double-slotted polyvinyl strip, meant to fit the ends of two mats together and cover the edges to prevent a trip hazard at the seam. Center trim will also allow the two mats to ‘float’ a bit to prevent buckling at the seam due to expansion or contraction from temperature extremes.
- **Edge Trim** – 4” single-slotted polyvinyl strip which has a tapered edge to provide a more complete look to a flooring mat.
- **Threshold Trim** – is a solid vinyl strip, which can be used with or without a G-Floor® mat. Threshold trim is 4” polyvinyl strip with a tapered edge and is adhered to the entrance of the garage to prevent drafts, accumulation of dirt, debris, bugs and water from getting into the garage.
- **Adhesive on concrete** – G-Floor can be adhered to a concrete subfloor for a more permanent installation. Use an acrylic or water-based pressure sensitive adhesive, with an aggressive bond and permanent tack.

Tips and Tricks:

- **What is a “Floating Mat”?**
 - A G-Floor mat that is unsecured, has no stationary objects on top of it and does not butt up against the wall, is considered a “floating mat”.
- **What does “No Adhesive Required” really mean?**
 - ‘No adhesive required’ applies when G-Floor is used as a Parking Pad. Simply roll it out and park your car / boat / golf cart / motorcycle / etc on the mat. If you’re leaving heavy objects on the mat for an extended period (such as a boat over the winter) you may experience buckling due to expansion and contraction in extreme weather changes.
 - When using G-Floor other than as a Parking Pad, adhesive may be recommended. Choose an appropriate adhesive for the surface involved.
 - When G-Floor is used as a full floor installation, also known as wall-to-wall installation, we would recommend adhesive be used.
 - We do not recommend using G-Floor on rubber, cushioned flooring, stripwood, gypsum-based underlayment or lightweight concrete.
- **Leave a 1” gap from any wall or heavy object**
 - When rolling out G-Floor, be certain to leave at least an inch of space from the edge of the mat to a wall or any heavy object like a cabinet or tool box. This will help prevent buckling or wrinkles.
- **Expansion and contraction**
 - G-Floor is 100% polyvinyl in its construction and is prone to expansion and contraction due to temperature extremes. If it is not secured to the underfloor in some manner, it will move around slightly.
 - If you have heavy objects on the mat, and adhere the mat down completely, expansion and contraction issues will be avoided.
- **Should I use double sided tape?**
 - Double sided tape should only be used on the leading edge of the mat, at the entrance of the garage, if needed. Most of the time, the parking pad is heavy enough and tape is not needed.
 - We do not recommend using double sided tape around the perimeter of any parking pad, as it can cause the center of the mat to buckle.

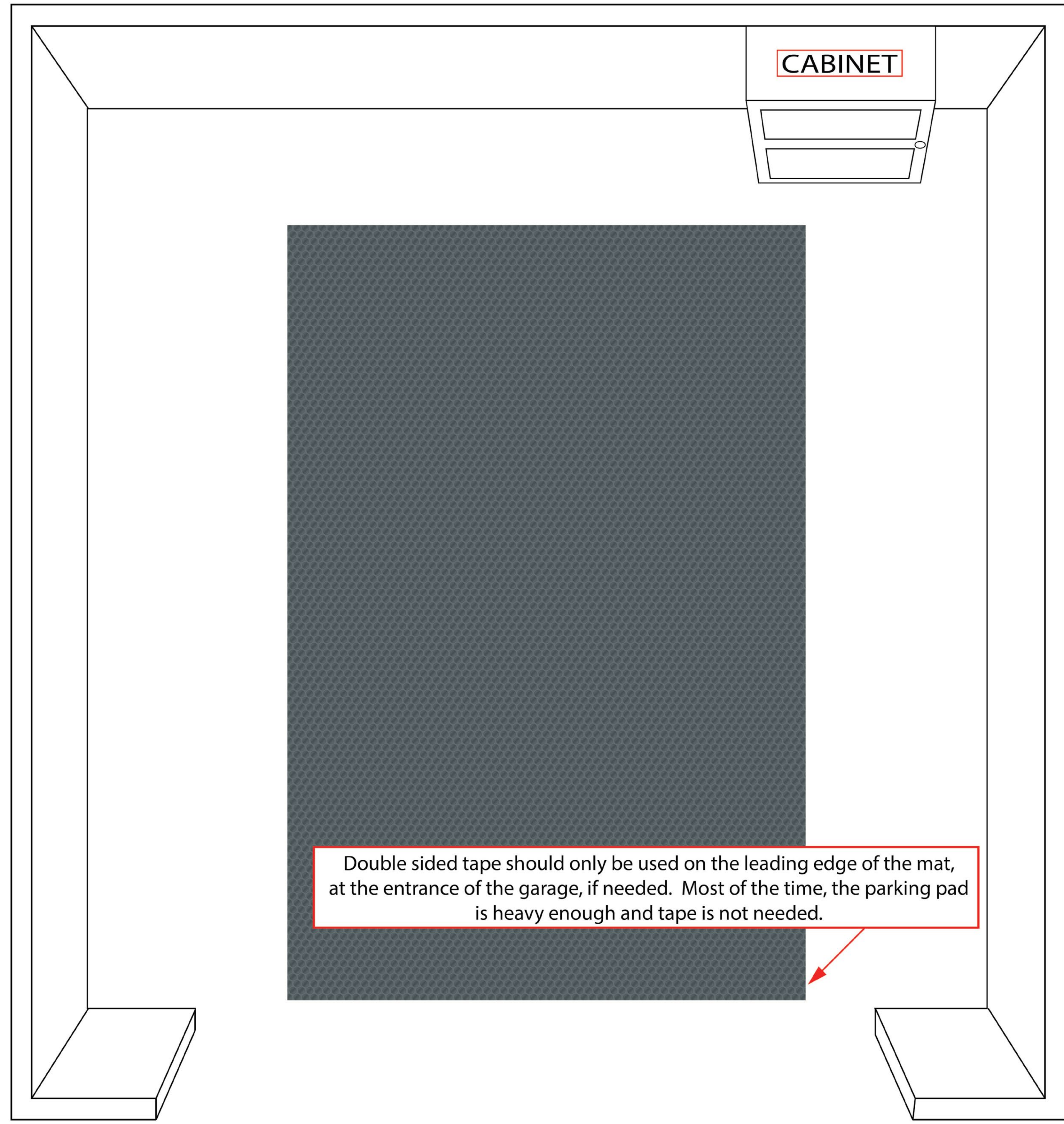
- **What if I have a drain in my garage?**
 - If there is a drain in your garage, the drain will have to be considered when placing a mat or doing a permanent installation. For a permanent installation, a hole will have to be cut in the material corresponding to the drain before it is adhered to the concrete. Alternately, if there is a drain cover with screws to hold it in place, get a longer screw of the same size and cut a slightly smaller diameter hole in the mat than the size of the drain cover, then secure the cover back over the mat.
- **What if I have a pole in my garage?**
 - Similar to a wall or heavy object, leave one inch of space from the edge of the mat to the support pole. The mat may have to be trimmed to accommodate this.

If installing G-Floor® to a wood substrate, such as a trailer, please see our G-Floor Trailer Installation Instructions.





SINGLE PARKING PAD INSTALLATION





DOUBLE PARKING PAD INSTALLATION

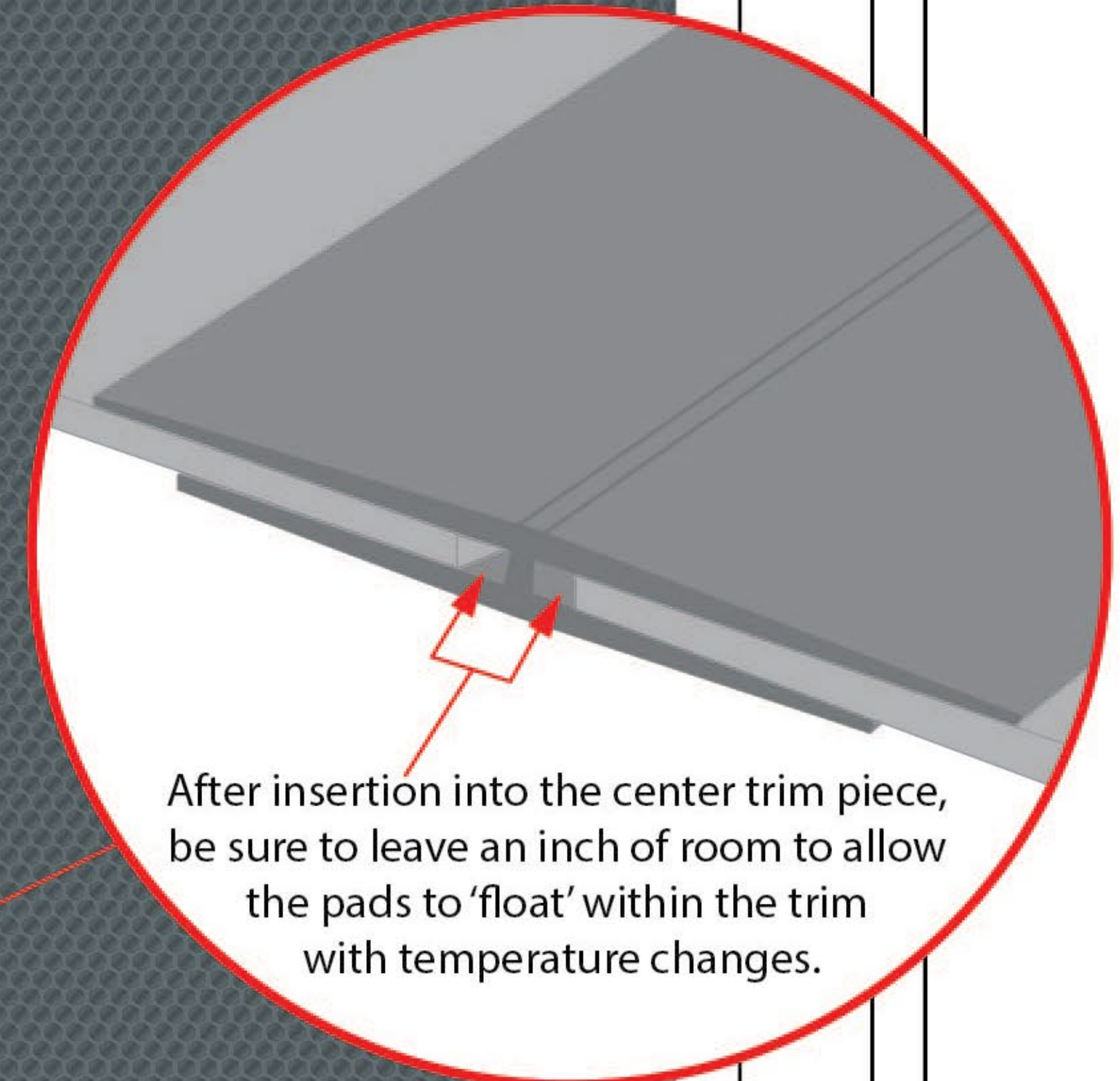
CABINET

1"

When using two pads to cover a space, use seam tape or G-Floor® center trim to keep them in place and protect the seam.

CABINET

1"



After insertion into the center trim piece, be sure to leave an inch of room to allow the pads to 'float' within the trim with temperature changes.

1"

1"

Floating is the term for very small movements in the mat's position that occurs when the vinyl experiences contraction and expansion due to temperature extremes.

Heavy objects, such as cabinets or tool boxes, will restrict the floor's natural movement and cause the mat to bunch up due to temperature changes. Please leave a 1" gap from any heavy object or wall.

1"

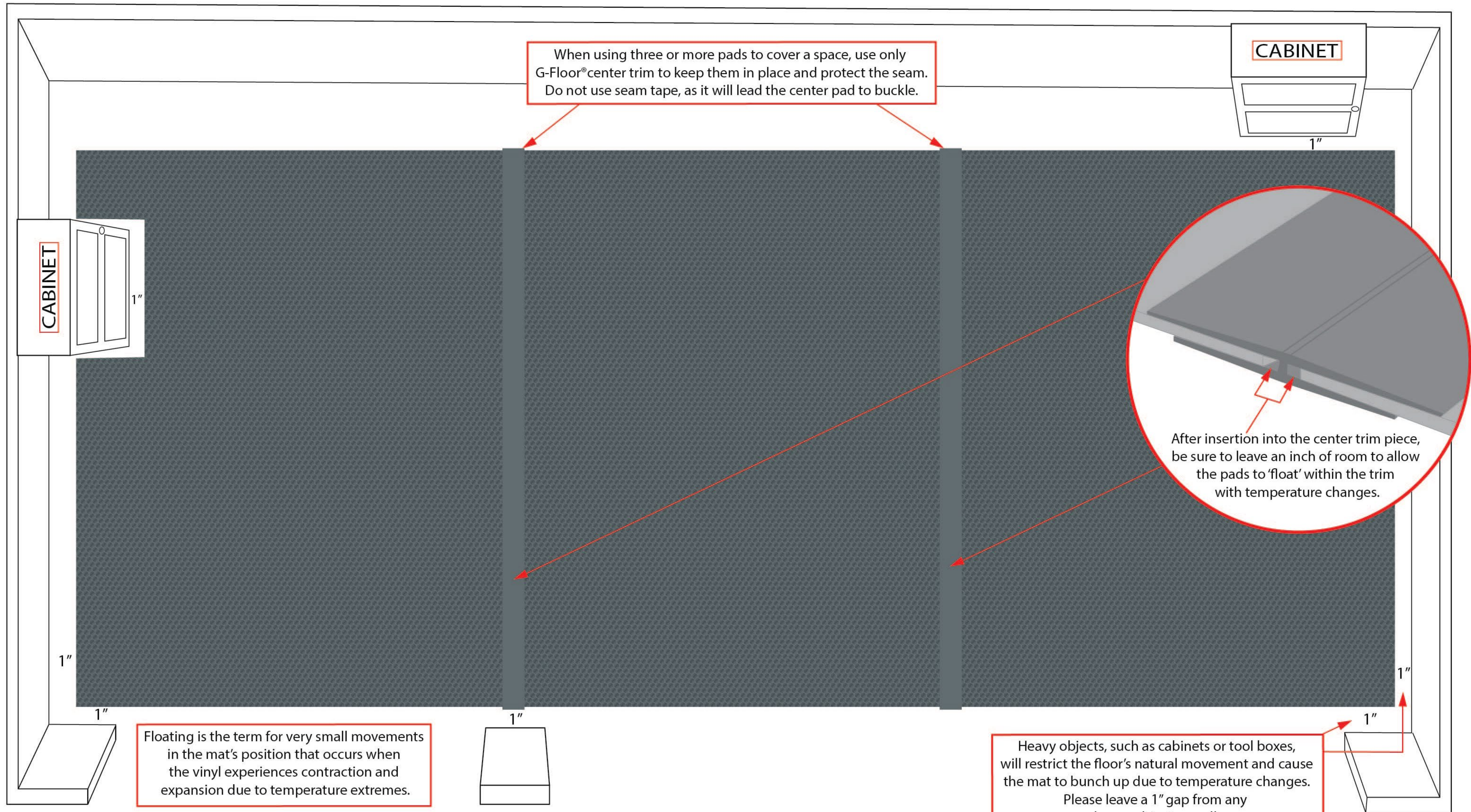
1"



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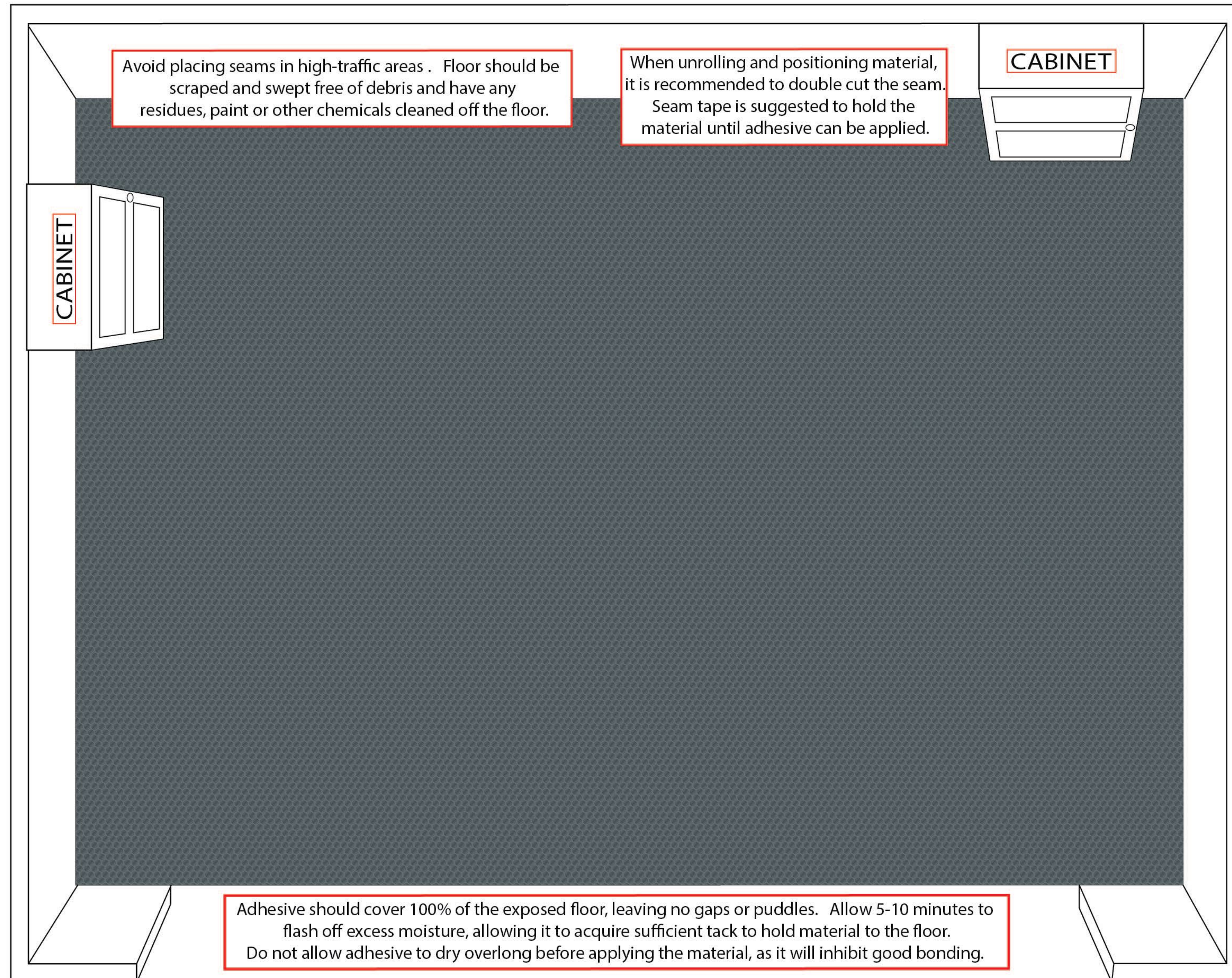


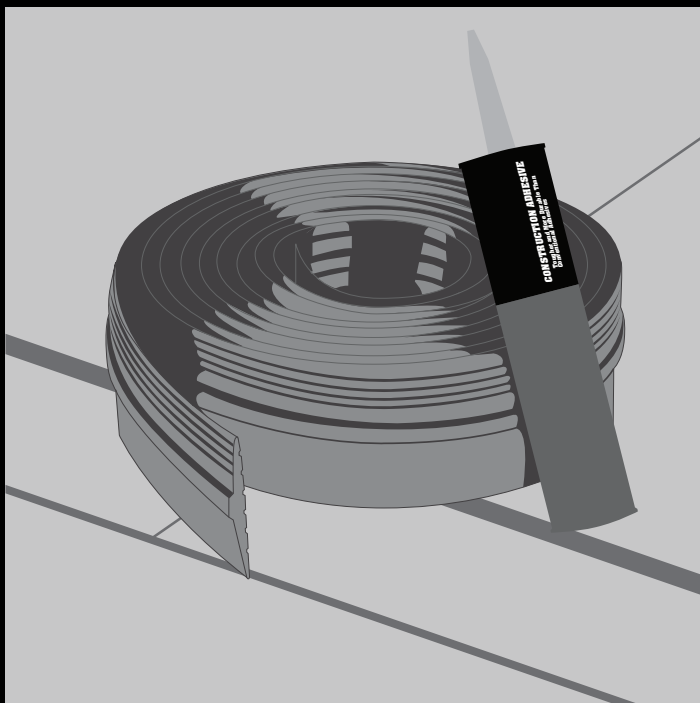
THREE OR MORE PARKING PAD INSTALLATION



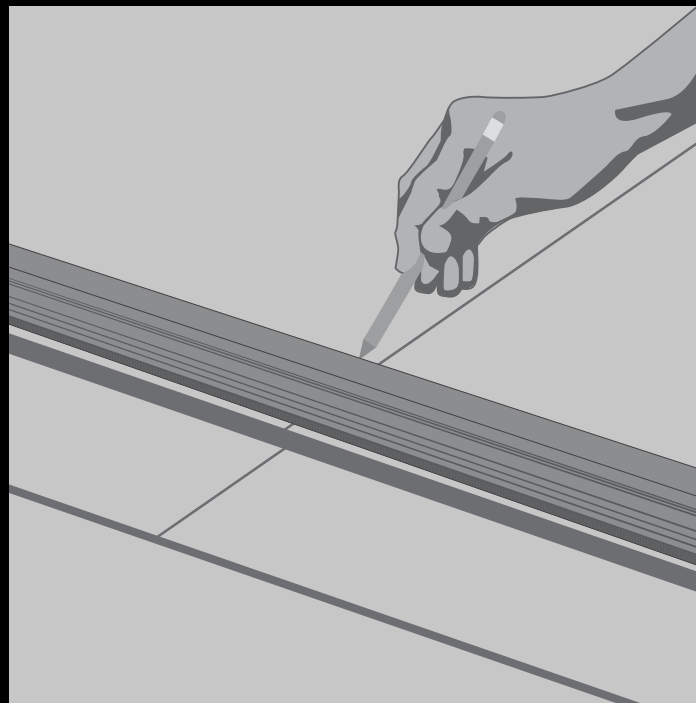


WALL-TO-WALL INSTALLATION

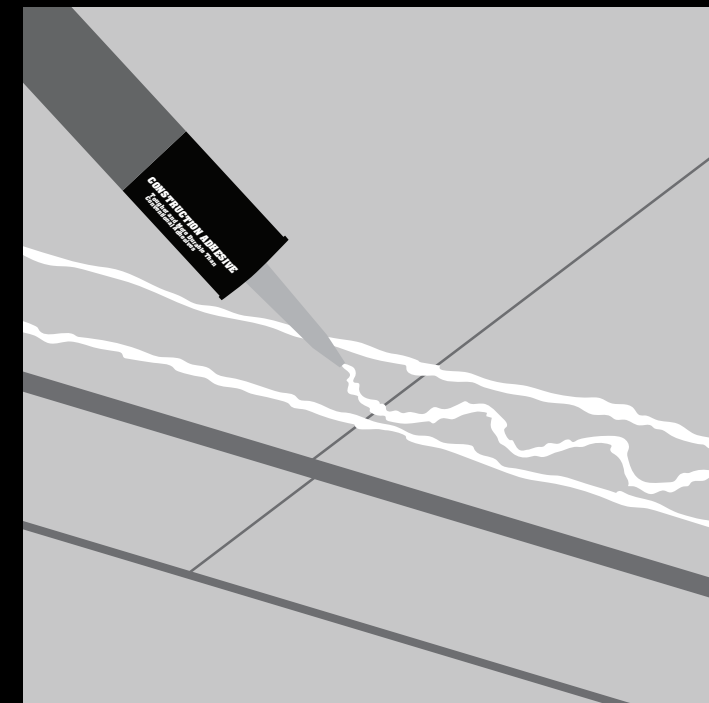




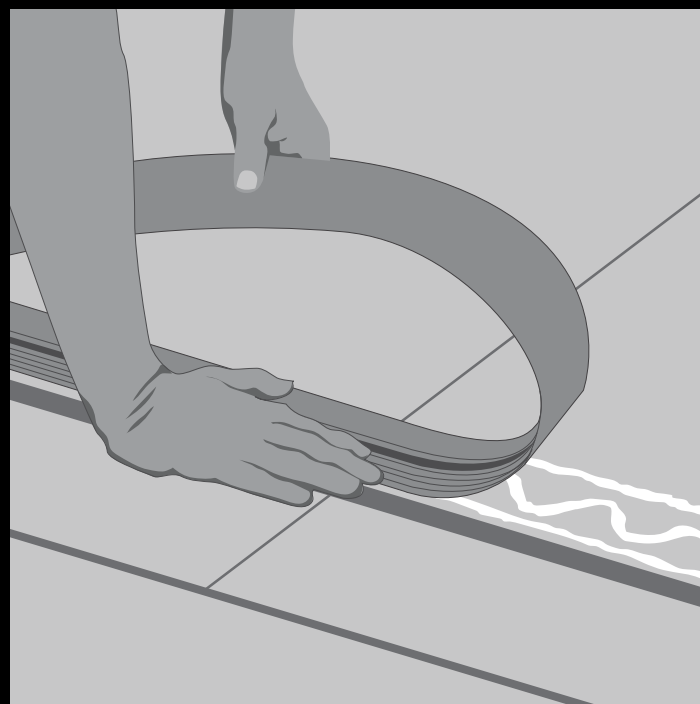
① Threshold kit contains:
Threshold trim and tube of adhesive.
If the threshold is curled from being rolled,
unroll and allow to relax for 2 hours.
Allowing it to relax in sunshine may
speed up the process.



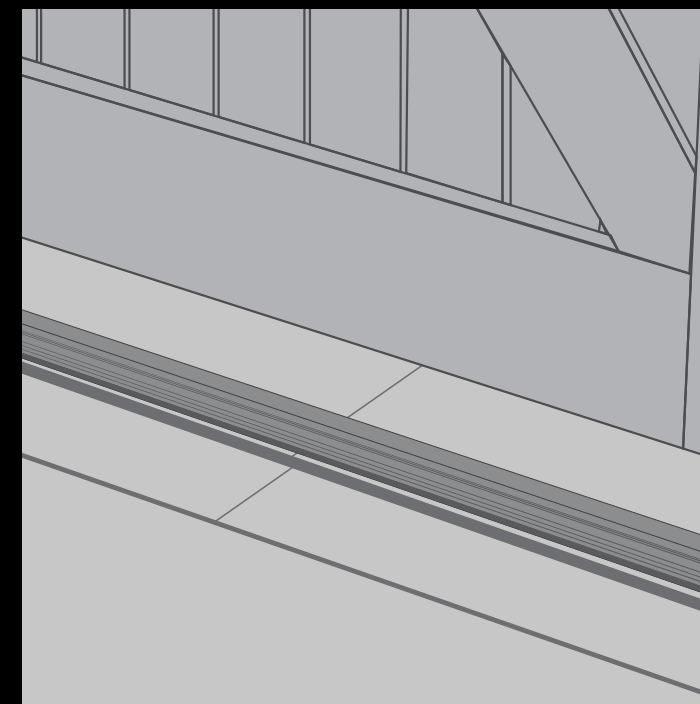
② Place the threshold trim
under garage door and outline
both sides of the trim with a pencil.
Trim the length if needed.
Ribbed section should make contact with
the weather stripping on the bottom
of the garage door.



③ Apply polyurethane adhesive to the floor
between the pencil marks.
Be sure to keep the adhesive between
the lines.



④ Apply trim from one side and work
your way across, pressing trim down
firmly as you go. Remove any excess
adhesive before lowering the door.



⑤ Lower the door onto the threshold trim
and allow adhesive to set up overnight.