

Universal Baseboard Adapter

Easy Installation Guide

The Baseboard Adapter fits baseboards that are up to 7/8" (22 mm) thick and 7" (18 cm) tall.

For installation videos and FAQs go to:

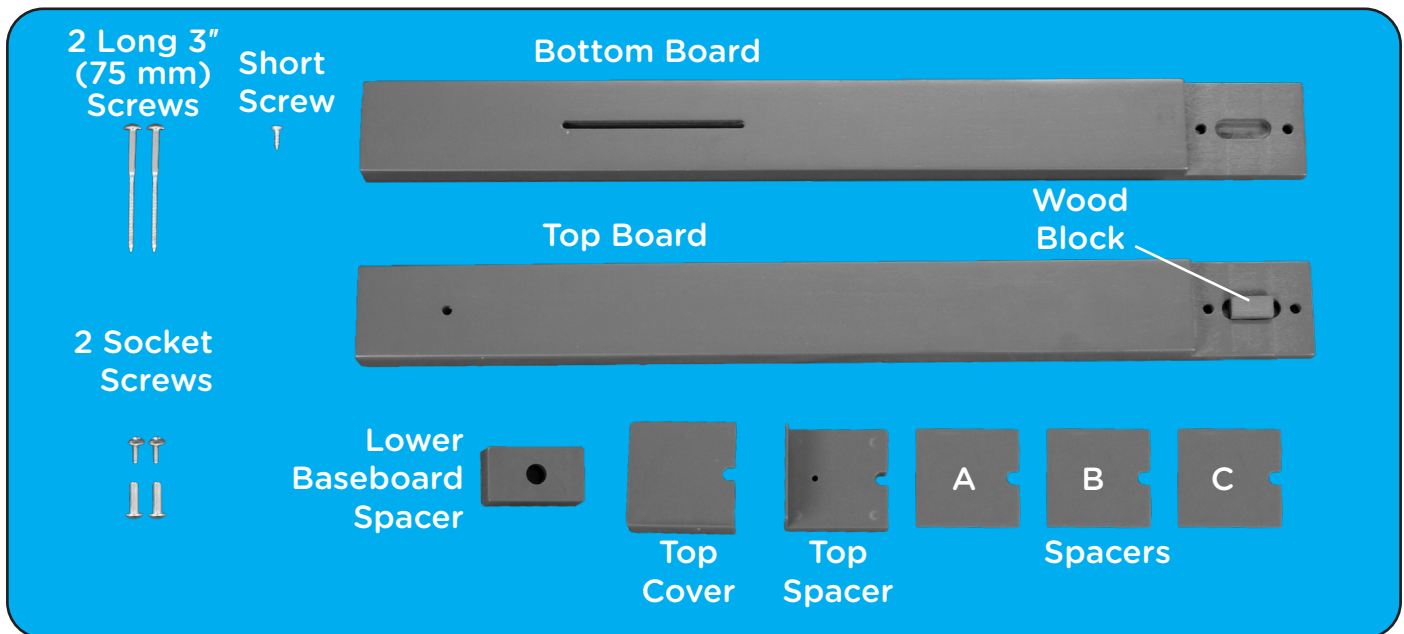
[QdosSafety.com](https://www.QdosSafety.com)

<https://youtu.be/MuUuATn60VA>

Important:

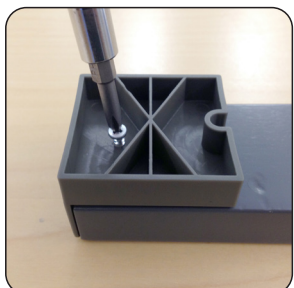
Qdos wants to keep your children safe and for that we need you to do your part by carefully reading and following the instructions below.

Parts List:



Step 1

Connect the Top and Bottom Boards by using the two socket screws. Make sure the small Wood Block is in the groove between the two boards.



Step 2

Place the Top Spacer flush with the top of the Top Board and attach from the back with the short screw.

IMPORTANT:

REGARDING THE INCLUDED MOUNTING SCREWS!

Before installing the Universal Baseboard Adapter, make sure you have a solid surface for mounting the Baseboard Adapter to. The included Long 3" (75 mm) Screws are only intended for screwing into a stud behind a drywall.

For any other surface

If mounting into drywall only, brick or other surface, use only the appropriate hardware for that surface. Consult with a certified child proofer, a handyman or your local hardware store if you are unsure.



Step 3

When attaching into a hollow wall, use a studfinder to locate and mark the location of a stud behind the sheetrock to screw into.



Step 4

Position the Board in front of the stud and line up the Lower Baseboard Spacer with the top of your baseboard. Use a Long 3" (75 mm) Screw and attach it loosely through the sheetrock and into the stud using the slot in the bottom board.



Step 5

Use another Long 3" (75 mm) Screw and attach the top of the board loosely through the top hole. Use a level to insure that the Board is mounted vertical on the wall.



Step 6

Insert the thick spacer (A) inside the Top Cover and slide both down behind the Top spacer until they rest on the screw. Put a level against the Board and push it in against the wall to make sure it's vertical. If not vertical, remove Top Cover and use any combination of spacers (A,B,C) until the board is vertical!



Step 7

Finally tighten both upper and lower Long 3" (75 mm) Screws firmly into the studs. Now you are ready to mount your gate.