

Installing your One Page Bible

Your One Page Bible comes with a frame that uses springs to hold the print taut, a bit like a trampoline. These instructions will show you how to anchor the frame to the wall, then how to connect the frame's springs to the grommets around the print.

What you'll need:

1. A level
2. A pencil
3. A stud finder (optional)
4. A drill with a half-inch bit and a Phillips head bit
5. Two friends to help you with the installation
6. Gloves and safety glasses

What's in the box:

The first box will contain your One Page Bible. It will have grommets around the outside edge. Be careful not to crumple it during the installation, as this can lead to visible creases in the vinyl.

The second box will contain the four sides of the frame. If you use scissors or a box cutter to unwrap the frame, be careful not to scratch its surface.

There will also be a small bag containing the following tools:

1. Eight L-shaped corner connectors
2. A hex wrench for tightening them
3. Four drywall anchors and bolts
4. Four screws
5. Four washers
6. A small metal hook tool

If anything is missing, email info@onepagebible.net and we'll send you what you need.

Attaching the frame to the wall

Before you start, be sure the wall you've selected doesn't contain pipes that you might puncture with your drill. You should also wear gloves and safety goggles; the insides of the frame can be sharp and you'll be creating some drywall dust when you drill.

1. Open the bottom frame piece. Decide where you want it to attach to the wall and have two people hold it there. Use the level to make sure it's even.

2. The third person will use the stud finder to see whether the frame's pre-drilled holes fall on studs. If a hole falls on a stud, we'll be using a screw to attach the frame to that stud. If it doesn't, we'll be using a drywall anchor to attach the frame to the hollow drywall in that place.

There are three possibilities

(If you don't have a stud finder and can't tell whether the drywall behind the frame's holes is hollow, drive a screw with a washer through each hole. If it hits a stud, screw it all the way in. If it doesn't hit a stud, remove it and widen the hole in the drywall to half an inch, then follow the steps below.)

If both holes fall on studs, use screws and washers to attach the frame piece to the wall in those places.

If neither hole falls on a stud, trace two small circles on the wall where the holes fall, then put the frame down and drill a half-inch hole through each circle.

Insert a drywall anchor in each hole, then put the frame back in place and bolt it to the anchors, as demonstrated in this video:



If one hole falls on a stud and one doesn't, trace two small circles on the wall where the holes fall, then put the frame down and drill a half-inch hole through the circle that doesn't fall on a stud.

Insert a drywall anchor in the hole, then put the frame back in place and bolt it to the anchor, as demonstrated in the video above.

Use a screw and washer to attach the other end of the frame to the stud.

3. Insert two L-shaped corner connectors on each side of the bottom frame piece with their hex screws facing out. Guide the frame's two side pieces into place.

4. Put corner connectors in the top frame piece as well and slide it into place.

5. As you did on the bottom, determine whether the holes in the top frame piece will fall on studs. Drill a half-inch hole and insert a drywall anchor at any connection point that does not fall on a stud. Don't bolt the frame to the anchor just yet.

6. Make sure the frame's corners are square and use the hex wrench to tighten all eight corner connectors. Then screw or bolt the frame to the wall, depending on whether you're on a stud or not.

7. Slowly unroll your print within the frame, being careful not to crumple it. Use the metal hook tool to attach two springs to each of the top corner grommets, as shown below.

8. Attach the bottom corner grommets in the same way, then attach one spring to each of the rest of the grommets and snap the frame shut. Step back and admire your print!

Attaching the print to the frame

7. Slowly unroll your print within the frame, being careful not to crumple it. Use the metal hook tool to attach two springs to each of the top corner grommets, as shown below.

8. Attach the bottom corner grommets in the same way, then attach one spring to each of the rest of the grommets and snap the frame shut. Step back and admire your print!