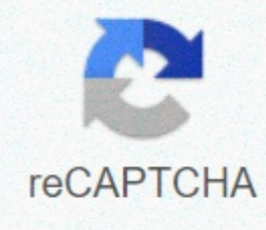




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## Village of homplet npcs

The first thing to do is to disassemmm the slider. On the back there should be some tape that you need to do. Where the tape is a part you can slide, remove it. Now you need to split the slide into its three parts, which I call Big Slide, Slider, and Small Slide. To do this, you need to fully expand the slide. After you do this, you'll notice in the Large Slide that prevents other shapes from falling. You must remove this part to change each part. In the photo above, you can see where I cut out the Big Slide, the corners are clean for aesthetics, so it doesn't matter if you prefer to cut straight down. Just make sure you keep the hole in the place where you cut so that you don't have to drill another one. After you have removed this notch, you should be able to drag each part outwards. MAKE SURE YOU HAVE A CONTAINER OR MAGNET TO GRASP ALL THE BALLS WHEN YOU DRAG THE SLIDER. Take the Big Slide and measure 9 7/8 (if you go with 10 it's not a big deal, I just go with what works for me the first time). Once you mark it, continue and cut it out. Make sure that after all your cuts, grind the edges to make it smooth. 查看: 14453|回复: 0 复制链接 保放者(禁止发保 保保0 帖39 望39 点 积分3 9 点 注册2009-3-15 最后录2020-1-11 刺保保保保保保保保图!! 刺 附我了断刀部 . 收藏0 Home &gt; Assassin's Creed Valhalla &gt; How to use a hidden blade in AC ValhallaAlthough as a Viking, your main method of attacking enemies should be front, stealth attacks can be useful in restricted areas. However, you will not be able to use the hidden blade in Asasin's Creed Valhala from the beginning of the game. You will only be able to use it after you have unlocked it. In this guide we will guide you when the hidden blade is unlocked and how you can use it in AC Valhalla.AC Valhalla: When is the Hidden Blade UnlockedThe hidden blade will be unlocked, when two Brotherhood members traveling with Sigurd will give it to your character. After receiving the gift of a hidden blade, you can get Eivor to sneak behind the enemies and stealth to attack them. AC Valhalla: How to use Hidden BladeOnce unlocked, you can use the hidden blade by moving closer to the back of enemies and pressing R1 on ps4, RB on Xbox One, and F on pc. Pressing the specified button on the respective platform will start the attack and Ivor will shoot down the standard enemies of the armor, but not heavily armored. The buttons for attacking heavy armor enemies with the hidden blade are the same, but they can not be killed with the hidden blade, instead they can be attacked only with it. Once you have advanced in the game and unlock advanced murder skills, you can Be able to take even heavy armored enemies, but with a time-based attack rather than a hidden blade. This is all you need to know about how to use the hidden blade in AC Valhalla. If you are more in Scandinavian mythology, knowing how to print out a well in Asgard will allow you to enter a locked area. While you're here, make sure you've read our guides on how to use a bow, ration and improve equipment. Reading this guide will give you the best tips to survive longer at Assassin's Creed Valhalla. Creed 4Daps and tricksУбнsoofx 1 now it's time to get artistry. In this step, we will prepare for a leather lock to add details and make it more interesting. We'll die and skin and finish the ends to make them look more polished. Tool skin is quite a committed process, so do not be afraid to consult more detailed lessons for more detailed instructions. Tooling - The method I use to tool a brecker is a combination of stamped patterns, (background) and leather thread, (Assassin's Creed logo). Stamping is quite obvious, just put the tool on the skin and hammer it to leave a mark. The leather thread is a little more engaged, for this process you use a knife xacto to cut your pattern into the surface of the skin, making the incision quite shallow (about 1/3 of the thickness of the skins). Once you have cut around your pattern, you use a tool called a vel loop to push down one side of the cutting line so that the other side seems to rise, this creates shallow relief that allows your designs to stand out. To use a façal tool, place the finger of the tool in the cutting line and stick the tool with your hammer. Every time you hit the tool, move it along the line, overlapping your previous hit and then hit it again. Continue the process of movement, hit, move, hit, walk until you trace all the lines you have cut with your knife. what will be left with are areas that appear to stick out of the background. Note: Bevelers are in many shapes and sizes. For this project I used B60 Craftool Beveler Stamp by Thandie Skins. Leather Step-by-Step Sketch or find a pattern that is the same size as a piece of leather that you want to decorate. Place the pattern on the top of the skin and use a pin or stiletto to mark along the lines of the pattern. Use an xacto knife to trace the pattern by cutting about 1/3 of the total skin thickness. Moisten the skin with warm water. Moist skin is elastic and will hold the patterns you stamp in it. Use a façal tool and hammer to track along the cut lines press down to lift your model. After you are finished with the beveler tool, use a print tool to fill in the background area. I used the handle of the oil. Oil. as a print tool to get the forged texture for my background. Finishing edges - Finishing the edges turns the rough cut edges of the skin into smooth polished edges, like those you will find on a nice leather belt. this helps the skin to maintain its shape and improves the overall appearance of the clamp. Apply water to the edge of the skin. Use a smooth piece of wood or plastic to rub (burn) the edge of the skin until smooth. This technique will give a nice smooth edge, but if you are looking for an even smoother edge, you can rub the edge of the skin with a piece of bee wax. Friction friction will melt the wax of bees in the skin and allow for a higher quality of coating. (Thanks to Instructables member Jack of most deals for this board). Dying skin -Dying skin compacts the surface of the skin so that your brace looks good for years to come. Leather paint is available in different colors, so choose the color that is suitable for you and your project. For the clamp, I used the skins #121 medium brown. As noted in the material page you can buy leather paint from companies like Tandy Leather. Moisten your skin. Apply a little paint on a clean cloth or applicator. Wipe the paint evenly on the surface of the skin. Wipe the excess dye with a clean cloth. Let the skin dry. Grind the surface using a clean cloth to remove the rest of the paint and polish the skin. Although you can get infinitely more technical with them processes, the steps listed above, if done well, will lead to quality work. (Note that I ended up removing my photos in the middle of this step, and I had to reinstall them later. The young in the crowd may not remember a taxi driver, but killer Creed's fully functional hidden blade finally does justice for the hidden weapon of the idea of sliding a drawer. He has everything you'd like - a flawless craft and video game for that any much-needed blog cred. [Matt] started his hidden blade with a drawer by mounting an old shovel on the World War II replica. The retraction of the

blade is spring-loaded, and with a small ring and a small wire, the blade receives the automatic towing and retraction. The arm brace is where this project really shines. [Matt] makes this out of two pieces of skin, equipped with a vague and painted deep, jet black It's not the first time we've seen an automatically hidden blade from Assassin's Creed, but Matt's effort is really at its highest. There's beautiful skin to pat, and we can only hope that Halloween was full of parkour and stabbing. 1 Collect your parts and tools. This hidden blade is the real deal and you will need to go to the hardware hardware to get all the right parts and tools. You can get all these parts for between \$35 and \$40, depending on where you live. Here's what you'll need to make your own hidden knife: hidden blade parts: a 14-inch standard drawer slide. Take a flat drawer designed to be mounted in the middle of a drawer. This will become the case of the hidden blade. 2 extension springs, 1'4 inches (0.6 cm) by 1'2 inches (3.8 cm), 8.46 pounds of working weight. Springs should look thick and thick. [1] Bundle with flat screw size Phillips #8-32 thread, 2 inches (5.1 cm) long, with a thread. A keychain that will easily slip through your finger. Some kind of fishing rod. Get some clarity so you can't see it against your hand. 14-inch metal sheets. 14 inch cardboard. Velcro industrial power. An old belt or a piece of leather. Tools you need: A pair of pliers. - Dremel. - It's a drill. Scissors. Metal file. - Some WD-40. 2 Move the slider away from the drawer. The slider on the drawer will consist of three separate levels. Start by pressing the black incisive under the top row and removing the top of the slider, then bend the metal tab located at the end of the large bottom level and slide into the middle, the one with the bearing track inside it. [2] You can paste the top and bottom row, as you will not need them for the rest of the project. You will also have additional bearings. Keep these in case you lose parts as you walk; you may need to change. 3 Remove the seed track from the middle Do this by popping out of the tab or cap at the end of the arrangement, making sure you keep it. Slide the ball track and make sure you hold all the ball bearings. 4 Cut the flowing length of the forearm. Hold your hand in front of you with your elbow, curled up and face up. Place a lining forearm, lying on your wrist at the end of the arrangement. Decide how long you will need to take off in order to have a row rest comfortably to your hand; it should finish a few inches from the elbow fold. Use dremel to cut the corresponding length from the end of the arrangement, which does not have a cap. Do not cut off the end of the cork where you popped out of the tray or cap to remove the ball track. You will need to be able to replace this piece later. Use the metal file to submit all the sharp edges after you make the cut. Take precautions when cutting the metal. Wear safety goggles and work in a suitable workspace. 5 Pinch the ends of the bracket. Use pliers to bend at both ends of the arrangement from the side that does not have a cap. This will prevent the sachmen runaway from falling when you drag it back. Cut out a rectangular piece of metal from the center of the arrangement with dremel. Make sure that you do not cut out the place where the cap will be restored and leave an inch of metal at the pinched end of the arrangement. Discard the rectangular piece you are cutting out and belt the sharp edges of the arrangement. 7 Cut the seed path. There should be five vacancies, and you will need to cut it so that you have a row of only three. Use dremel to make a straight cut to shorten the ball path. The shortened track must hold 6 ball bearings on each side. If your level is on the longer side and you can hold a longer runway inside it, you can reduce the saching path to four holes. Do not cut it shorter than 3, as there should be at least 3 holes to work properly. 8 Drill holes in the seed path. Use the drill to create two holes in the track between the holes. Make sure the holes are large enough for the screws to fit. 9 Drill a hole in the level tab. Take the plastic tab that you pulled out of the middle row. Drill a hole of the same size as the holes on the sachmen track. You will need to be able to fasten it to the track when it's time to put on the track together. 1 Create a test blade. Cut out a length of cardboard so that it is the size and shape of a blade that will fit in the sachmen runaway. The end of the blade should be aligned with the end of the track. Make two holes in the cardboard, which align with the holes that you pierced in the sachmen path. 2 Cut out the metal knife. The cut cardboard strip is cut on a sheet metal, including both holes in the middle. Cut out the shape of the blade from the metal and pierce two holes in the middle. 3 Shorten the screws. The screws will be too long, so you will need to reduce them by about half using dremel. 4 Fasten the blade to the sachmen path. Place the ball track upside down on the table so that the parts of the beath are facing down and the flat side is up. Place the blade on the sachmen path so that the holes of the screws are aligned. Thread screws through the holes and hold them in place with the nuts. 5 Place the seedmill back in the middle row. Place it so that the blade points to the clamped piece. The saching path should slide easily; all bearings are in the right place. 6 Add a spring and put on the black cap. Place the spring on the second screw of the blade. Now change the black cap and screw it tightly, holding it in place with a nut. That'll keep the whole contraption together. 7 Attach the fishing line. Place the upholstery on the forearm and cut out the length of the fishing line, which stretches from the second screw of the blade to the middle finger. Make sure it's long enough to wrap around your finger while your hand is in your fist, and add a little more to make sure you can tie it around a keychain. Connect one end of the line through the second screw, slide it through the nut to stay in the and tie the other end around a key ring. Make sure that the line is cut to the right length. It shouldn't be too stretched, but if it's too loose, it's not going to work. When the ring is around your middle finger and your fist is closed, the line should be dense. When you open your hand, it must remove the blade. Move the line back and forth to check that the blade is moving easily along the track. 1 Attach Velcro strips to the underside of the arrangement. Cut two pieces of Velcro. Attach one piece to the underside of the front of the track, and another part to the underside of the other end of the track. Make sure you do not attach the Velcro to the plastic part. 2 Make the belt belt. Cut the belt into two strips: one to wrap around the forearm, and the other to wrap around the wrist. Attach Velcro pieces to the inside of the straps so that they fasten tightly around the forearm and wrist. 3 Attach the straps to the hidden blade. Remove the adhesive pad from the Velcro parts of the arrangement and attach the straps to a belt. Be sure to position it so that the point of the blade is pointed at your hand, away from your body. 4 Insert the blade. Tie the blade on the underside of the forearm, placing the belt on the upper arm and wrist. Arrange the keys around the middle finger and fold with your hand. Hide the blade under a loose long-sleeved shirt. Make sure it's positioned so that it doesn't cut your arm or clothes. 5 Unloading the blade. Move your hand away from the body and open your hand. A keychain will pull the fishing line, which will lower the blade and send it forward. When you let go with the locksmith, the blade will come home. The question if I have a concealed handgun permit, isn't it illegal to carry a concealed blade? To. Having a concealed license doesn't pass state knife laws. Most states have laws regarding the length of the blade that you are allowed to carry hidden. Most large fixed knives and swords must be worn openly. The question can you clarify step six by bit? In step 6, connect the spring to the back of the largest level. If your floor has a plastic cap, add it and drill a hole before connecting the spring. Question Can it be replaced with a fake rubber knife? Yes, if you're just going to do it for fun and don't use it for real. See more answers Thanks! Thank you! Thank you! Useful 237 is not useful 35 Thanks! Useful 138 Not useful 45 Every day on wikiHow, we work hard to give you access to instructions and information that will help you live a better life, whether it protects you safer, healthier or improve your well-being. Against the backdrop of the current public health and economic crisis, when the world is changing dramatically and we learn and adapt to changes in everyday life, people need wikica more than ever. Your support helps wikihow to in-depth illustrated articles and videos and share our trusted content brand with instructions with millions of people around the world. Please consider making a donation to the wiki today. wikiHow is wiki similar to Wikipedia, which means that many of our articles are co-authored by multiple authors. To create this article, 21 people, some anonymous, works to edit and improve it over time. This article has been viewed 319,818 times. 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