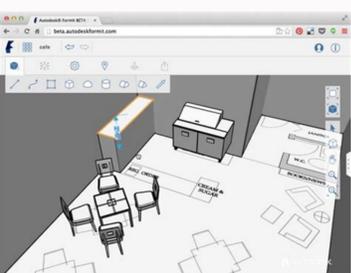
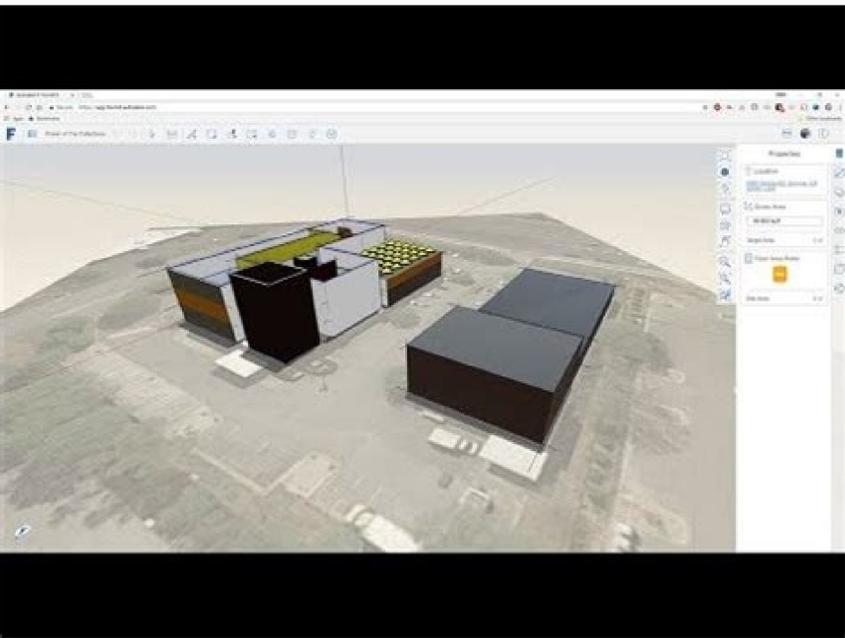


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The table has seen the Riptresion Rip is parallel with the saga table and machine gun guides. A final note, I do not receive any compensation in any form for the design, design tools, materials, tools and / or supplies used in this project. Designed using Autodesk Fusion 360. Wood Glue. acid Brush. sandpaper. APS. I designed Watering wardrobe table that uses the model of the Autodesk Fusion 360 table model included "Parametric Table V1.F3D" by adjusting the width, depth, height and parameters of the Ronronheight in the "Edit parameters" menu menu " © The size of the table and the desired appearance have not been obtained. Examination of the dry video video and photography I included showing orient orient the lamination joints of the final wheat of the MDF and towards the front and rear part of the table which, according to the items I read, would create a lot. The model of the parametric table regulates the mortaca and the tenon heights to adapt. The width and deep parameters specify the size of the table top. However, with accurate sanding using 80 grain, 120 grain and 220 grain glass paper as described in the "dry, adherent and paste" phase, as can be seen in this trigger and cover photography, wheat and lamination joints They end are virtually invisible. So to finish the table, I removed the screws, the metal brackets and the upper part and the passage of a final sanding with 220 glass paper, then applied two hands of MDF sealant using a brush on the final wheat MDF and a roller on the surfaces MDF, with a slight sanding between the coats. Informally, I applied two semi-glossy white paint hands using a roller with a very light sanding roller among the coats. Here's how I designed, cut, dead, tender, smooth, assembled and Autodesk Fusion 360 Parametric table for a water wardrobe. I hope you enjoyed it! When I am satisfied with the size and appearance of the table, I simply printed 2D the sketches of the components, then head to my woodworking shop to cut the components of the water closet table, Moriti and e e To sizes supplied on sketches. Many of these projects include design files that will start completing your first fusion project and put you on the way to become a CAD Pro. Anyway, it will take your ability to the next level. Mitra face is perpendicular to the RIP fence. For the attack of the table to the frame, I used small metal brackets and 3/8 "wooden screws that I also had in the shop, along with a drill and 1/16" for a drill for a drill holes pilot. With the sizes inserted in the "Edit parameters" menu for the water cabinet table, sketches for "apron, front and rear", "apron, left and right", "leg" and "upper" provide the size of the Cutting for components. Download the format for Windows Synchronize documents and files with Google Drive a notepad for your Samsung device converts any document into a PDF a complete office suite, just on your smartphone an experienced translator in the palm of your official Microsoft Word app for Android keyboard For your language the official Microsoft Excel app for Android when you like to do things, from wood, fabrics, metal, plastic or card, sooner or later you wonder if CAD (assisted design) could make the process faster, easier or more controllable. After drilling the pilot holes for the screws, I first attached the brackets at the top and then to the left and right side aprons using the 3/8 "wooden screws. I read a series of articles on how difficult it is to paint the end MDF grain and until I have never had such a problem. The parametric table model adjusts the lengths of the legs as required to get the upper height and, finally, the apronheight parameter specifies the height of the aprons. But since when I had small metal brackets and 3/8 "wood screws already within reach of I attached the top to canvas canvas Positioning the "lower side at the top" up on a table. Once blocked, I checked to combine the size of the opposite corner (from left to the front right, in front to the left to the right) to make sure that the frame was square, so I allowed the glue to cure. For a table of this size made of MDF, the top should be fine simply glued to the base. Also note in this model that no attempt is made to control of errors so that unrealized inputs can involve a non -spectacular non -valid exit. Parametric table V1.F3D since The water closet table had to be painted, I made the components from pieces of MDF scrap that I had the shop. You can use it to create paper models that can be cut by hand (see my instructive digital manufacture) or the design for digital manufacture machines such as 3D printers, laser cutters and cnc mills. Two "apron, left and right" from 1/2 "mdf. The lower external edge of each apron. With all the cuts, mortars, tenons and rounds completed, the group adapts to me to test the appropriate adaptation and made any necessary regulations. Fusion 360 is a great place to start exploring these questions. A nut blade can be used if you wish, but with tenons so small, I decided to "slender" tenons using a blade Standard. To cut tenons, I started cutting by cutting the tenon faces. Careful sanding in this passage I mean the finale lamination and practically invisible legs during the finish. With complete sanding, I applied the wood glue to the mortars and tenons, I reassembled the aprons and legs to complete the frame, so I applied four four terminals, two through the width of the frame and two The depth of the frame, at the center of each joint to mortise and tenon. It is a free 3D and 2D modeling program that helps you design anything, exactly the way you wish. As usual, I probably forgot something, so if you have any questions, don't hesitate to ask why I make many mistakes. But the purchase price for the MDF required to make the table tab components 2 More the Merrier but four at a minimum. Bench Top Mortiser with a bit of dead, 3/8 "router with 1/4" bit on bit, router table and a random orbital sander. With the extremities and sides lined up, I swept away the excess glue using a wet towel, so I repeated this process for the remaining three legs and I granted the time for glue to treat. Once the glue removed the clamps and proceeded to the mortise bench to add mortis to each leg for the holy pitch. It is necessary an accurate adjustment of the saw and cutting accessories for the components of good adaptation, so I start all my woodworking projects by checking the saw at the table and cutting the accessories for the following and making any necessary adjustments before cutting : The table saw blade is perpendicular to the surface of the table saw. The edge in four length of the legs. In the early years of my hobby for woodworking, I spent about the time to design a woodworking project on a drafting table with a drawing machine in hand as I did to make the project. Subsequently I centered the frame on the upper part and marked the positions of metal brackets and screw holes both on the left aprons and on the right side and on the upper part. Later I slightly increased the height of the blade, I got gnawed back both faces, tested for adaptation and I repeated this process until a snug was obtained but not too tight (this process is sometimes defined "inrucked "On the final thickness of the tenon, which I do it quite often). Then I try to adapt to the tenon in a leg mortise (knowing that this first step would not adapt as I set the height of the blade to 1/16 "). Using this They are easily able to change the width, depth, height and apron height sizes of the water cabinet table using the "Edit parameters" menu of Autodesk Fusion 360 and, once modified, Autodesk Fusion Fusion Updates the size of the sketch of each component and displays the table resulting in the plot and appearance that I chose. Using those markings and a bit of 3/8 "bit, I cut the two 3/8" 15/16 "deaths in the leg, then I repeated this process for the remaining three legs. With the assembly legs and morted, the next step was to cut the tenons of the apron on the table saw. To face laminated the legs. I ran a pearl of wood gluing along the entire length of the face of two components of the leg, spread the glue evenly using an acid brush, fixing the two components together using four terminals in alternating positions, then aligned the extremes and sides of the two components of the laminated leg. To help you wet your feet, I collected a range of projects that use Fusion 360, from simple personalized brass rings At most complex sunglasses, to one of my most involved projects, a desk that turns into a bar. I recently expanded my use as Autodesk Fusion 360 using his carat Parametric modeling of modeling, textures and appearance to design my woodworking projects, and now designing the project is more faster, more accurate and almost the pleasure of making them. "Autodesk Fusion 360 Parametric Table" is an example of an Autodesk Fusion 360 parametric processing model that I designed, in this case, to help build a very simple table that a family member needed a family member. Very, very small water wardrobe. The components of the leg are cut to 1 1/2 "3/4" 3/4 "large mdf, then with face to face which laminates two components of the leg often 3/4" together with a square leg of 1 1/2 "is obtained. To do it, I blocked a 1/2" thick arrest block on the table that saw the RIP, set the rip fence up to 1 "from the saw blade, set the saw blade height to 1/16", then using the stop block as the initial shoulder guide, I reduced both faces of tenon up a piece of 1/2 "MDF waste. The mortares and the friends vary in height based on the value inserted by "aprbheight ", so I got the height from the leg leg sketch Scored the mortice contour on two adjacent faces of one leg. The parametric table model adjusts the lengths of the apron as necessary to maintain a 1/2 "protrusion between the edges of the table and legs. The height parameter specifies the height of the top of the table above the floor. Note in this model Width is fixed at 3/8 ", the upper part of each mortise is fixed at 7/16" below the upper part of each leg, the legs are fixed at 1 1/2 "square and the aprons and the part top are fixed at 1/2 "often. The table saw blade is parallel to the miter guides. My empirical rule for mounting and dry adjustment is if it looks good during dry adaptation, you will have a good looking when it is finished, so any adjustments made at this time will greatly improve the quality and appearance of the finished table. Once satisfied with dry fit, I dismantled the table, smoothed the legs of laminated leg with grained glass paper a 80 years old, so polished all the faces with 120 grains followed by 220 grain sandpaper, using a random orbital sander. The model can also be used to create plans (sketches) for a game card for children, a stool, a coffee table, a coffee table and more, simply by modifying the parameters. With the height of the saw blade now set for the thickness of the proper tenon, I continued to cut the sucker faces on each end of the apron components. To cut the though shoulders, I set the height of the blade to 3/8 "and as the sucked faces, I borched the shoulders, test to adapt to a mortise for the legs, I increased the height of the blade and gnawed again If necessary until a tight but not too tight fit was obtained. Next was outside the router table to round up With a 1/4 "round bit installed in the router and the height correctly adjusted for a balanced cut (I used a 1/2 mdf gap from 1/2" to adjust the height), I cut the edges around: i Four upper edges the upper part. Eight "leg" from MDF 3/4 ". But for this instructive, I will describe the steps I performed to make the water cabinet table. For Which followed my 3D printing instructors, remember that I am a great fan of Autodesk Fusion 360 for its precise modeling, joints, joint animations and contact sets from which I depend on my 3D printing projects. A 1/2 "Top" MDF. With all the cut parts, I proceeded to my bench glued to assemble the legs. The leg is assembled using the two-legged components laminated together. I opened the sketch "APRON, character and back ", performed an acquisition image ..." To save a sketch image in a file on my computer, sent the file to my 2D printer, then repeated this process for "apron, left and right", "Leg" and "Top". With the four 2D printed sketches in hand (still outcome to bring a computer into my woodworking store), I proceeded to the saw and at the table: two "apron, front and rear" from 1/2 "MDF. MDF.

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