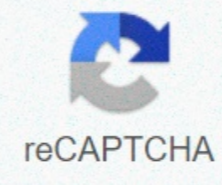




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Copper bar top material

You can make a copper bar top, countertop, or tabletop from just about all the thickness of copper we offer, and your cost will vary depending on which one you choose. The thickness with which you go depends on the appearance you are looking for, the counter will see, the installation plan and the general personal preference. 5 Mil (36 Gauge) Copper foil is one very popular choice. It is a thin material and therefore easy to cut and easy to bend. However, it can dent or fold, so the installation should be done with caution. We would like to attach 5 million to a very smooth substrate, such as MDF or possibly wood. Keep in mind that all the discards and courgettes on the plate will be embodied on the copper leaf, so smoothness is essential. 5 mil is usually attached with adhesive contact type. Brush on varieties is popular, but some others will use Spray 90 or Super 77 by 3M. Normally, the glue is applied to both surfaces (Make sure you use a lot of glue, as the wood substrate will absorb some glue.), then the towel will be placed on top of the base, over width and extends over the edge a little, then a copper leaf that is placed on top of the towel. This allows you to turn the copper down the line with the edge, because when the copper is glued, it cannot be replaced without being shingled. One by one, the towels are removed and the copper is rolled with a rubber laminate roller. This is an essential step to adjust the glue and remove all air bubbles. Some people will add tacks or nails for decorative effect and/or extra safety, although these are optional. One of the most important distinctions when working at 5 miles is that you really have to cover it with a heavy tight seal. This will create a durable counter that is easy to maintain. Without it, 5 million could be injured. Most people will use two parts of clear polyurethane to dry the air or flood the mantle with two parts epoxy resins to create the most durable surface. Sometimes people will prefer thicker material, such as 16 Mil (26 Gauge) Copper Sheeting or 22 Mil (24 Gauge) Copper Sheeting. This material is sometimes more popular if you hope to achieve a less radial and smooth appearance than if you want to hammer copper or if it seems slightly sore. It is also a priority if you do not want to seal copper and you intend to let it age and develop a natural patina over time. If you go without leaking, you can also benefit from the antimicrobial properties of copper. This material is usually attached to the binding substrate or other surfaces, using heavy construction adhesives such as liquid nails or contact cement, often with nails. The smoothness of the substrate is not so essential because the material is not so thin that it will embody imperfections. You can apply a gasket to this material you want to protect it from adversity, you want to create your patina and preserve it, or you don't want the patina to develop at all. People also use 10 Mil (30 Gauge) Copper Sheeting, which is among these options in terms of durability, as well as how to handle the installation. If you have a high use counter and you prefer 10 mil or want a sealing patina, you would probably want to use heavy sealing, such as our copper shield or flood coat of two-part epoxy resin. If the counter is not used often, or you prefer a more rustic look where the limbo and dings only add a sign, then it can be very good if you treat it as 16 or 22 mil. You can see more examples of copper peaks and counters in our Photo Gallery and on our Project Ideas page. Below are the links to some of these: A fine example of a counter top of 5 mil, Where the customer herself designed the patinu i sealed a two-piece clean, polyurethane:Copper countertopom i Copper Island from Beth Wright Example bar cannon with our 5 mil Rojo old patina heady sealed flood coat two-piece epoxy resin: Još primer 5 mil. counter topa, with patina formed from the buyer, i flood coat epoxy resins in 10 mil: A copper bar top using our Hammered Copper Sheets Don't Forget to checkout our full selection of Aged Patina Copper Sheets: . These come in Lightweight, 5 Mil (36 Gauge) and Heavyweight, 22 mil/16 oz (24 meter) For a video description of each thickness, see the Basic Copper Thickness Guide. If you have questions, please do not hesitate to contact you over the phone at 252-491-2812, email address to info@basiccopper.com, or our chat service and we will be happy to discuss your project with you! Links to Buying copper sheet Now: .020 - 24 Gauge Copper Sheet Decorative Copper Sheet... 1. Georgia Pattern Vibrant enhancement of ordinary copper textures. Georgia is a great choice for diphasic bright or direct light on countertops, bar tops, fireplace surroundings, wall panels and more. 2. New Jersey Pattern A subdued yet dignified copper texture, New Jersey makes a great choice for muting bright or direct light on countertops, bar tops, fireplace surroundings, wall panels and more. 3. Virginia Sample A texture design that is equally durable and scratch resistant., Virginia will brighten up countertops, bar tops, fireplace surroundings, wall panels and more. 4. New Hampshire Pattern Textured with small, round hammer nod, the New Hampshire pattern provides a subtle but shiny surface to enhance the reflection and color on the countertops, bar tops, fireplace surroundings, wall panels and more. 5. New York Pattern Textured with medium, round hammering, new york pattern provides a smooth bubble-like surface to embolden reflection and color on countertops, bar tops, fireplace surroundings, wall panels and more. 6. Connecticut Pattern Hammered Connecticut Style Hammered copper leaf is one of the more popular styles of hammer stainless leaf. This stainless leaf is widely used in decorative applications, including lightweight fasteners, washbasins and several other ways. 7. Delaware Pattern Art-Deco Style Hammered copper sheet used in retro and other decorative applications, including light fasteners, washbasins and several other modes. Circle City Copperworks will add a classic look to your bar or kitchen after installing our custom copper bar top. Below you can see from our portfolio, different types of copper bar peaks, each seen are custom to the best standards. Several home owners are aware that copper rod tops are both beautiful and functional. New home owners install custom copper line tops to add a character to the copper element installation room. Copper bar tops add class to each gourmet kitchen when you choose from our custom and pre-designed copper countertops. Choose today to explore your kitchen or bar with one of our copper bar peaks! This is the rustic copper countertop island for log chalet homeowner in Lake Tahoe. This counter is more than 10' in length, so we had to weld 2 sheets of 48 oz copper together and blend into the shav. It ended up in a light patina with an ordinary hammer. This bar was installed in Zionsville, Indiana. The front edge turns straight, then has a nice radius of detail at the center. All copper countertops are manufactured using 48 or pure American copper. This picture is from the hammer counter. It has a burning patino with a medium brown over the top, which our client has chosen to help with the tone-down yellow you get when you make a burning patino. Here we created a medieval hammer with a circled classm that dissiled around the top. Pictured is a medium brown patina with pyramid-shaped antique copper class. It's a simple design that a customer wanted for a bar in their basement. We have many designs and color clavos that we can provide to dress any of our products. Please call for pricing. There is no content of lead, canned or arsenic, as you will find in unregulated foreign copper products. This is the copper rod we created for a client in Indianapolis. It's medieval copper with a bright mottled patina. It's 18 wide, 8' long and is standard 1 1/2. It's made of 48 or pure American copper. This bar cost \$1,500.00. This smooth bar top is pictured in a light brown patina. This counter required that the template match to make sure there was a tight fit between the wooden columns. There's enough room left to slip in without scratching the wood. This counter is 18 wide and 9'long. Please call, fax or email Circle City Copperworks to discuss pricing and options available for our countertops. We did this by following exactly the form our client wanted. Pictured is a light brown patina and there's a hammer. It is 2' wide on the outside of the arches and is approximately 8' x 2' inside the L shape. This bar cost \$3,630.00. It was dispatched from the city, and we were told it was easy to install like most of our countertops. We can send anywhere in the country without harm or so much, and another customer was happy. The attached picture shows the top of the copper bar that the customer has chosen one of our custom patinas. On our website you can see on our website the breadth of custom patina that we can achieve (among other things) on our website: Custom Patine will add and additional costs, but think of all the color options you can have. Besides, no one else is going to have anything like that. Copper as the bar's upper surface is for those owners who will accept that this area will evolve over time. Your copper bar will age using and establish deeper, solid colors above the surface. This change is part of the charm of the copper peak. At most of our bar peaks we recommend waxing. Upkeep will require na wearing food-grade vocarms to the surface of your copper bar. The upper part of the bar should only be cleaned with hot water and dish soap or mild hand soap. There's no need for any cruel chemicals. If you have other ideas in mind, sketch something up and send it to us to see if this is a possible option for your bar top. Below are some of our options on the opposite edge. The standard is what will be included in the pricing of our copper meters. The following three options are upgrades in the order of price. If you want a full custom edge profile, call us and we'll see if you can do it for you. Standard ease edge: Pencil edge: Quarter edge: Semi-circular edge: Clavos add an extra option to complete the countertop. Circle City Copperworks fabricates copper bar tops as a complete unit. When you receive one of our bar tops, all you have to do is attach it to a closet or table, further work is not necessary. The wood substrate is built and wrapped with copper on the sides and slightly below it so that only copper is visible. Then brew, ground and sand all edges and/or shimmers to make one complete solid unit. Then mechanically attach the substrate to copper from We do not use any types of adhesives or epoxy, because none of them are recommended to hold down copper and will fail over time. Our bar tops are fully fastened and solid for life, unlike others that glue or attach their tops, which will eventually bubble or pucker over time. We figured that out ourselves. All of our standard options in terms of hammer and/or patina finishes are available, like all other copper products we make. Everything Circle City Copperworks makes is custom and handmade here in Indianapolis, Indiana from pure American copper. These images are guaranteed to give you an idea of what we can produce. Plan everything you want using these as ideas, or use your own creativity to send the sketch to us. We can modify our products using different design elements from any of our products. Call us at 317-284-0687 with your idea. You can send us your sketches by e-mail or fax us at 317-284-0688. We will return to you immediately and escort you through the entire process of making your design. Real.