

DIY BANGLE BRACELET TREND GREEN CIRCULAR PEYOTE WEAVING WITH MIYUKI DELICAS GLASS BEADS

By : Elsador les perles



Easy



5h

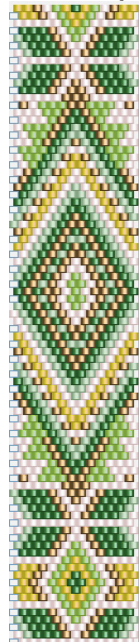
How to make a bangle bracelet

How to make a bangle bracelet?

How to make the technique of circular peyote weaving?

Being in the green trend is good! But with a pretty circular peyote weave bracelet it's even better. Elsa alias Elsador, the pearls, offers us a circular peyote weaving scheme to create a beautiful woven DIY bracelet. Assemble Miyuki Delicas glass beads and voila, you are dressed for the summer! You begin in weaving, do not panic, [learn the basics of weaving pearls](#) in our box tool.

Thanks to Elsa for sharing her grid and find all the steps of the [DIY bangle bracelet](#) on the Emily tutorial.



Do you want to stiffen it? Put a coat of [polish](#) on the inner lathe.

Your bracelet is now finished!



We love to see your creations so feel free to send us photos of your DIY bangle bracelet on our [Facebook page](#) or to tag us on [Instagram](#) with #Perlesandco!

NB: Attention, the list of products below is not completely in conformity with the picture of presentation. For stock reasons, some products in this tutorial have been replaced by equivalents. DB-1496 beads have been replaced by DB-1536 beads.

Which material to use for DIY bangle bracelet trend green circular peyote weaving with Miyuki Delicas glass beads?

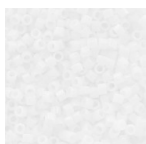
SUPPLIES



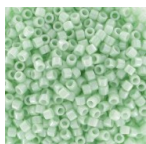
C-Lon thread D 0.3 mm - White x 71m
Ref. : C-LON-027
Quantity : 1



Miyuki Delica 11/0 DB0169 - Opaque Chartreuse AB
Ref. : DB-0169
Quantity : 1



Miyuki Delica 11/0 DB0200 - Opaque White
Ref. : DB-0200
Quantity : 1



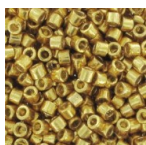
Miyuki Delica 11/0 DB1536 - Opaque Light Mint Ceylon
Ref. : DB-1536
Quantity : 1



Miyuki Delica 11/0 DB1592 - Opaque Canary AB Mat x8g
Ref. : DB-1592
Quantity : 1



Miyuki Delica 11/0 DB1788 - Emerald AB White Lined x8g
Ref. : DB-1788
Quantity : 1



Miyuki Delica Duracoat 11/0 DB1832 - Galvanized Gold
Ref. : DB-1832
Quantity : 1



Miyuki Beading needles x6
Ref. : OAC-162
Quantity : 1

Result

