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PRECIOSA Rocailles

331 19 001; 8/0; 10/0



*Preciosa Ornela introduces seed beads
from the PRECIOSA Traditional Czech Beads™ brand.*

Preciosa-Ornela.com



CHRISTMAS TREE MADE FROM PRECIOSA TERRA INTENSIVE LINING SEED BEADS

Nice Christmas *decoration*



PRECIOSA

Nice Christmas decoration

Good things come in small packages! Would you like to make your own, unique Christmas decoration this year? We have a tip that will show you how to make a miniature Christmas tree out of PRECIOSA Terra Intensive Lining seed beads. Make this cute little Christmas tree to adorn your home or as a gift. All you need is a little creativity and to follow the tutorial. Create a magical Christmas tree with Czech seed beads!

Materials and tools:

PRECIOSA Rocailles
331 19 001; 10/0 (R10G)
08A54 lime green; 5x



331 19 001; 8/0 (R8)
08A54 lime green; 6x



331 19 001; 10/0 (R10B)
08A18 brown; 1x



PRECIOSA Wooden Beads (WB)
5110 1249;
83100/05000 beige; 1x



- a 0.25 mm nylon line; a thin needle;
scissors; scissors with a rounded point;
snipping pliers



- 0.5 - 0.7 mm florist wire (40 cm long,
green); a ruler; a two-component epoxy
adhesive



Difficulty: ●●●●●

Technique: sewing, stringing

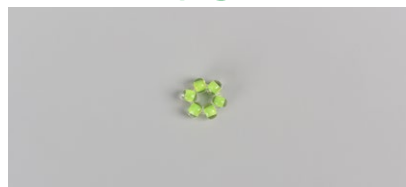
Procedure:

Step 1
Create the individual floors.

the 1st floor

String 6x R10G onto the line.
Thread the line through the R10G
one more time. Tie off both ends with
double knots. Pull the ends into 3x R10G.
One to the left and one to the right.
This will create a circle.

the 1st and 2nd floors



the 2nd floor

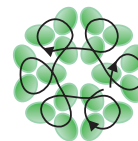
Create a circle using the same procedure
as in the 1st floor, but this time use 6x R8.



the 3rd floor

Create a basic circle out of 6x R10G, but do
not tie off the ends. Thread the line through
one R10G. String 2x R10G above each one.
Tie off the ends in the basic circle and pull
them into the surrounding R10G.

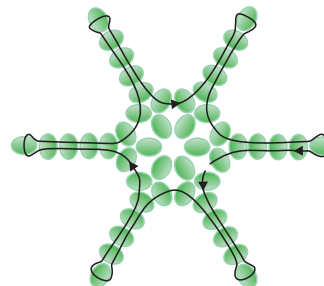
the 3rd floor



the 4th floor

Proceed in the same way as in the 8th floor.
String 1x R10G as projections.

the 4th and 18th floors



the 5th floor

Proceed in the same way as in the 8th floor.
String 2x R10G as projections.



the 6th floor

Proceed in the same way as in the 8th floor.
String 3x R10G as projections.



the 7th floor

Proceed in the same way as in the 8th floor.
String 4x R10G as projections.

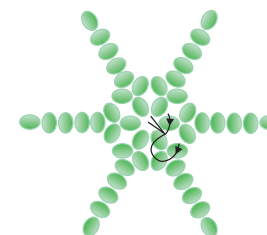


the 8th floor

Create a basic circle out of 6x R10G,
but do not tie off the ends of the lines.
String the R10G one at a time.
String 2x R10G above each one.
Thread the line through the first R10G
of the last 2 strung R10G. String 5x R10G.
Omit the last strung 1x R10G.
Thread the line back through the other
4x R10G. Continue to the next pair
of R10G. Create another projection.
Continue in this way above all
the other pairs of R10G. Having created six
projections, connect the first pair of R10G
and 1x R10G from the basic circle.
Tie off the ends of the line. Pull the ends
into the surrounding R10G.

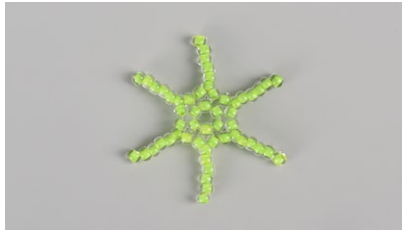


knot



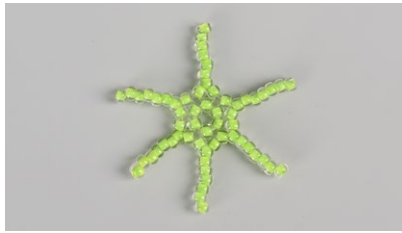
the 9th floor

Proceed in the same way as in the 8th floor.
String 6x **R10G** as projections.



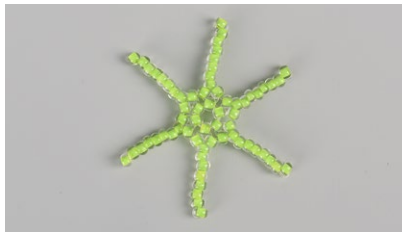
the 10th floor

Proceed in the same way as in the 8th floor.
String 7x **R10G** as projections.



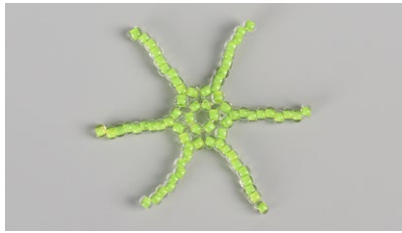
the 11th floor

Proceed in the same way as in the 8th floor.
String 8x **R10G** as projections.



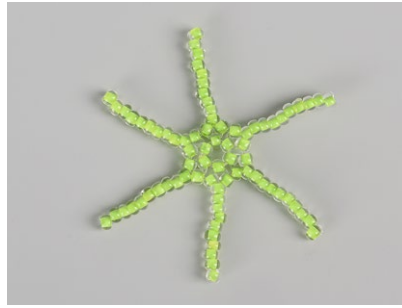
the 12th floor

Proceed in the same way as in the 8th floor.
String 9x **R10G** as projections.



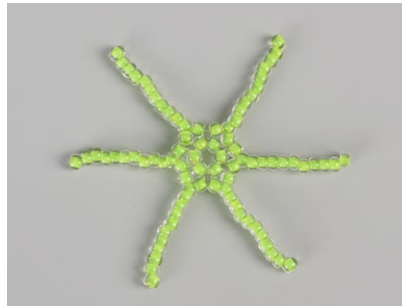
the 13th floor

Proceed in the same way as in the 8th floor.
String 10x **R10G** as projections.



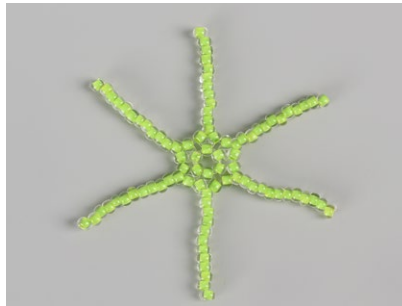
the 14th floor

Proceed in the same way as in the 8th floor.
String 11x **R10G** as projections.



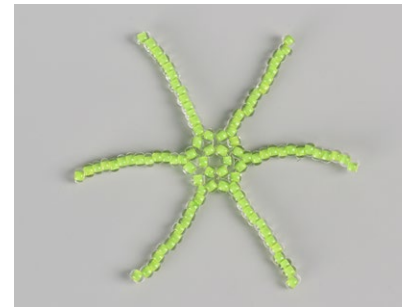
the 15th floor

Proceed in the same way as in the 8th floor.
String 12x **R10G** as projections.



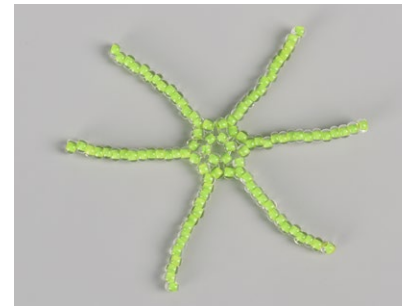
the 16th floor

Proceed in the same way as in the 8th floor.
String 13x **R10G** as projections.



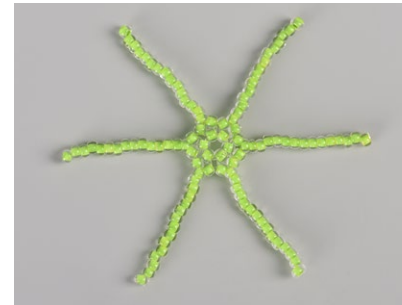
the 17th floor

Proceed in the same way as in the 8th floor.
String 14x **R10G** as projections.



the 18th floor

Proceed in the same way as in the 8th floor.
String 15x **R10G** as projections.



Step 2

Create two **R10B** circles in the same way as in the 1st floor.



Step 3

Snip the 40cm length of florist wire in half.
Fold the 20 cm length of wire in half.
Grip the wire in the centre with the round-nosed pliers. Create an eye around the point. Start twisting both ends of the wire around each other.
End the twisting 4.5 cm from the eye.
Bring the ends of the wire together.
String all the floors onto it via the central opening. Add the two circles from Step 2.
Finally, string the **WB**. Snip off the wire behind the **WB**. Remove the **WB**.
Check that the ends of the wire form a V-shape. If not, gently prise them apart.
Ensure that the tree is stable. Apply the glue to the hole in the **WB**. Insert the ends of the wire and leave it to dry.

