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CRAFT SKILL LEVEL EASY

Designed by Red Heart Design Team

What you will need:
RED HEART ${ }^{\oplus}$ Sizzle $^{\text {rw }}$ : 1 spool each 8251 Citron A, 8002 Black B, 8540 Purple C, 8411 Grey D, 8806 Royal E, 8529 Parakeet F

Safety pin or tape

RED HEART ${ }^{\circledR}$ Sizzle $^{\text {TM }}$, 100\% Nylon Thread, Art. 146 available in 100 yd ( 91 m ) spools


## Chevron Stripe Bracelet

Make it, wear it or give it! Use colorful nylon cord and cool chevron patterned knots for this fun bracelet. Perfect for giving to all your best buds!

Bracelet measures $51 / 2^{\prime \prime}[14 \mathrm{~cm}]$ excluding ties

SPECIAL TERMS
knot-bearing cord = the cord around which
knots are tied.
knotting cord = cord used to make knots
SPECIAL TECHNIQUES


Overhand knot = small knot used to bring strands together


Slip knot = adjustable knot in which one strand can slide up and down the other


Left Over Half Hitch = tie Left Over Half Hitch
once
Right Over Half Hitch = tie Right Over Half Hitch once


Left Over Double Half Hitch = tie Left Over Half Hitch twice
Right Over Double Half Hitch = tie Right
Over Half Hitch twice

## Yarnspirations"

## Notes

1. Attach bracelet to fabric pillow, pin board or other soft fixed point with a safety pin, OR clip to clipboard OR use tape to attach it to a table.
2. Chevron pattern is created by tying outer knotting cords across inner knot-bearing cords to center. When colors meet in the middle, old knotting cord becomes knotbearing cord and edge cords in new color become knotting cords.

## BRACELET

## Prepare cords

Cut one 72" [183 cm] length in each color. Holding ends together, fold cords in half; tie a $3 / 4 "[2 \mathrm{~cm}]$ long slip knot at the halfway point. Secure slip knot to fixed point.
Arrange single strands of cord in following order: A, B, C, D, E, F, F, E, D, C, B, A

## Knot cords

*Beginning at left edge with $\mathbf{A}$, tie Left Over Double Half Hitch over each cord B, C, D, E, F. Beginning at right edge with $A$, tie Right Over Double Half Hitch over each cord B, C, D, E, F. Cords should now be in order: B, C, D, E, F, A, A, F, E, D, C, B.
Beginning at left edge with $\mathbf{B}$, tie Left Over Double Half Hitch over each cord C, D, E, F, A. Beginning at right edge with $\mathbf{B}$, tie Right Over Double Half Hitch over each cord C, D, E, F, A. Cords should now be in order: C, D, E, F, A, B,

## B, A, F, E, D, C.

Beginning at left edge with $\mathbf{C}$, tie Left Over
Double Half Hitch over each cord D, E, F, A, B. Beginning at right edge with C, tie Right Over Double Half Hitch over each cord D, E, F, A, B. Cords should now be in order: D, E, F, A, B, C, C, B, A, F, E, D.

Continue as above until back to original cord order-1 pattern repeat complete.
Repeat from * until bracelet measures $51 / 2$ " [ 14 cm ] from loop or to desired length. Tie overhand knot to secure.

## FINISHING

Divide cords into 2 equal groups. Braid each group and tie overhand knot to secure. Trim ends to same length.
Insert 1 braid through loop of slip knot; tie braid ends together to secure.

## ABBREVIATIONS

A, B, C, D, E, F = Color A, B, C, D, E, F; [] = work directions in brackets the number of times specified; * $=$ repeat whatever follows the * as indicated.


