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## Dagmar Pezzuto's Cluny Holiday Tree



## STEP 1

1. Ring 3ds-1ds - 1ds - 6ds - 1ds - 1ds - 3 ds . cl

Make two split rings.
Split Ring 3ds - 1ds - 1ds - 3ds (left side)/ 3ds 1ds - 1ds -31ds (right side.)
2. Split Ring 3ds +(join to last picot of 3rd ring) 3ds (right side)/ 6ds (left side.)

Split Ring 3ds - 3ds / 6ds, repeat this ring once. CH 6ds and repeat 3 split rings joining across.

3. Ring 3ds - 1ds - 1ds - 3ds +(join to the 3rd ring) 3ds - 1ds - 1ds - 3 ds clr.
Make two split rings.
Split Ring 3ds - 1ds - 1ds - 3ds (left) / 3ds - 1ds -

## STEP 2

Split Ring 11ds (left side)/ 3ds - 1ds - 1ds - 3ds
Single shuttle chain: place space holder on chain, wrap 3ds - 1ds - 1ds - 3ds.
Split Ring 3ds - 1ds + (join to space reserved by space holder on the ssch) 1ds 3ds (right side) / 11 ds.

Ring 14ds - 1ds - 1ds - 3 .
Make two clunys tallies with 15 points.
Split Ring 3ds - 1ds - 1ds - 3ds / 11 ds bet. clunys.
Ring 14ds - 1ds - 1ds - 3 .
Make two clunys tallies with 15 points.
Split Ring 3ds - 1ds - 1ds - 3ds / 11 ds bet. clunys.
Ring 14ds - 1ds - 1ds - 3 .
Make two clunys tallies with 15 points.
Split Ring 3ds - 1ds - 1ds - 3ds / 11 ds bet. clunys.


Ring 14ds - 1ds - 1ds - 3 .
R 11ds + (join to center picot of lower sr) 3ds - 1ds - 1ds - 3ds.
CH 3ds - 1ds - 1ds - 3ds +(join to the 2nd picot of last split ring.)
CH 3ds - 1ds - 1ds - 3ds.
Ring 3ds - 1ds - 1ds - 14 clr.

## STEP 3

Split Ring 3ds - 1ds - 1ds - 3ds / 11ds.
Ring 3ds - 1ds - 1ds - 14ds clr.
Make two clunys tallies with 15 points.
Make a split ring between the cluny set.
Split ring 3ds - 1ds - 1ds - 3ds / 11ds.
Ring 3ds - 1ds - 1ds - 14ds clr.
Make two clunys tallies with 15 points.
Split ring 3ds - 1ds - 1ds - 3ds / 11ds.
Ring 3ds - 1ds + (join to lower ring middle picot)1ds - 14ds clr.

## STEP 4

Split CH 3ds - 1ds - 1ds - 3ds + (join to the 2nd picot of the lower split ring.)
$\mathrm{CH} 3 \mathrm{ds}-1 \mathrm{ds}-1 \mathrm{ds}-3 \mathrm{ds}+$ (join to the 2 nd picot of the last split ring made)
$\mathrm{CH} 3 \mathrm{ds}-1 \mathrm{ds}-1 \mathrm{ds}-3 \mathrm{ds}+$ (join to 2 nd picot of the next to last ring.)

## Step 5

Make two split rings.
Split RingSplit Ring 3ds - 1ds - 1ds - 3ds / 11ds.
Make two clunys tallies with 15 points.
Between the clunys make a self-closing mock ring throwing off a ring with three picots.

SCMR 11ds + (join to the cluny) 3ds - 1ds, place space holder for future join, continue with 6ds, throw off ring.
Ring 3ds --- 2ds --- 2ds --- 3ds clr, continue scmr 6 + (join to space reserved with space holder) comtinue with 1ds - 3ds and close scmr.

## Step 6

Split Ring 3ds - 1ds - 1ds - 3ds / 11ds.
Join to the last picot of the 2 nd ring in previous row.
Finish tree with chains
$\mathrm{CH} 3 \mathrm{ds}-1 \mathrm{ds}-1 \mathrm{ds}-3 \mathrm{ds}+$ (join to the 2 nd picot of the previous ring.)
CH 3ds - 1ds - 1ds - 3ds + (join to the junction between the two rings of the 3rd row).

