Than score on the opposite ends 3 " inward.
Instructions:
$1-8 \frac{1}{2} \times 11$ piece of cardstock
Cut the $8 \frac{1^{\prime \prime}}{}{ }^{\prime \prime}$ side to $77 / 8^{\prime \prime}$ and discard.
Score each side of $77 / 8^{\prime \prime}$ sides $1 \frac{1^{\prime \prime}}{2}$ inward
Score the opposite sides $3^{\prime \prime}$ inward.

$11 "$

Cut away the grey areas.
The yellow part is now your CD case
Fold the two flaps in and glue to the middle box you'll see that this forms the holder for the CD.
If anyone has any questions let me know.
K\&K Holland

