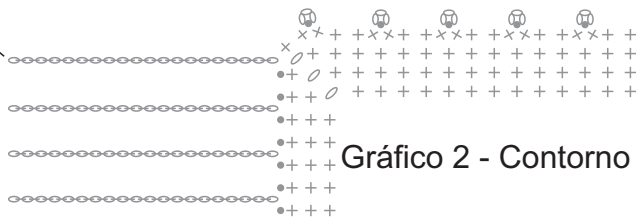


The diagram illustrates a 1000 bp DNA sequence. The top section, labeled 'Repetir 7x', shows a sequence of 700 bp with 7 repeats of a 100 bp unit. The bottom section, labeled 'Repetir 2x', shows a sequence of 200 bp with 2 repeats of a 100 bp unit. The sequence is represented by a series of vertical lines (A, C, G, T) and horizontal lines (G, C, A, T) indicating the complementary base pairing. The sequence is divided into three main regions: a 100 bp region, a 700 bp region, and a 200 bp region. The 700 bp region is further divided into 7 repeats of 100 bp each. The 200 bp region is divided into 2 repeats of 100 bp each. The sequence is shown in a simplified manner, with the top strand in black and the bottom strand in orange. The sequence is labeled '1000 bp' at the top right.



Legenda

- Correntinha
 - P. bxmo.
 - + P. baixo
 - └ P. alto
- 🚗 Picô
 -  Barroco Maxcolor 8336
 -  Barroco Maxcolor 8001
 -  Barroco Multicolor Premium 9368

Esquema de montagem

