

KURTIKART

The logo for KURTIKART features the brand name in a bold, black, serif font. A horizontal black line runs beneath the letters, with four colored circles representing wheels underneath it: a red wheel under the 'K', a yellow wheel under the 'I', a green wheel under the 'K', and a blue wheel under the 'T'. Each wheel has a small black dot in its center.

KURTIKART

The logo features the word "KURTIKART" in a bold, black, serif font. The letters are connected at the bottom by a horizontal line. Below this line are four circular wheels of different colors: red, yellow, green, and blue, arranged from left to right. Each wheel has a small black dot in the center, representing an axle.

KURTIKART

The logo for 'KURTIKART' features the brand name in a bold, black, serif font. The letters are connected at the bottom by a thick horizontal bar. This bar is supported by four circular wheels of different colors: red, yellow, green, and blue, arranged from left to right. The wheels have small black dots in their centers, representing axles.

KURTIKART

The logo features the word "KURTIKART" in a bold, black, serif font. The letters are connected at the bottom by a horizontal line, which is supported by four circular wheels of different colors: red, yellow, green, and blue. The wheels are positioned under the 'K', 'U', 'R', and 'T' of the second "KART" respectively.

KURTIKART

The logo for 'KURTIKART' features the brand name in a bold, black, serif font. The letters are connected at the bottom by a horizontal line, which is supported by four circular wheels of different colors: red, yellow, green, and blue. The wheels are positioned under the 'K', 'U', 'R', and 'T' of the first 'KART' respectively.

KURTIKART

The logo for 'KURTIKART' is a stylized, black, serif font. The letters are connected at the bottom by a horizontal line. Below this line are four colored circles representing wheels: a red wheel under the 'K', a yellow wheel under the 'U', a green wheel under the 'I', and a blue wheel under the 'A'. The 'R' and 'T' are connected to the 'I' and 'A' respectively, and do not have their own wheels.