

SCULLY OUTDOOR DESIGNS AUSTRALIA PTY LTD

ABN: 12 165 652 504

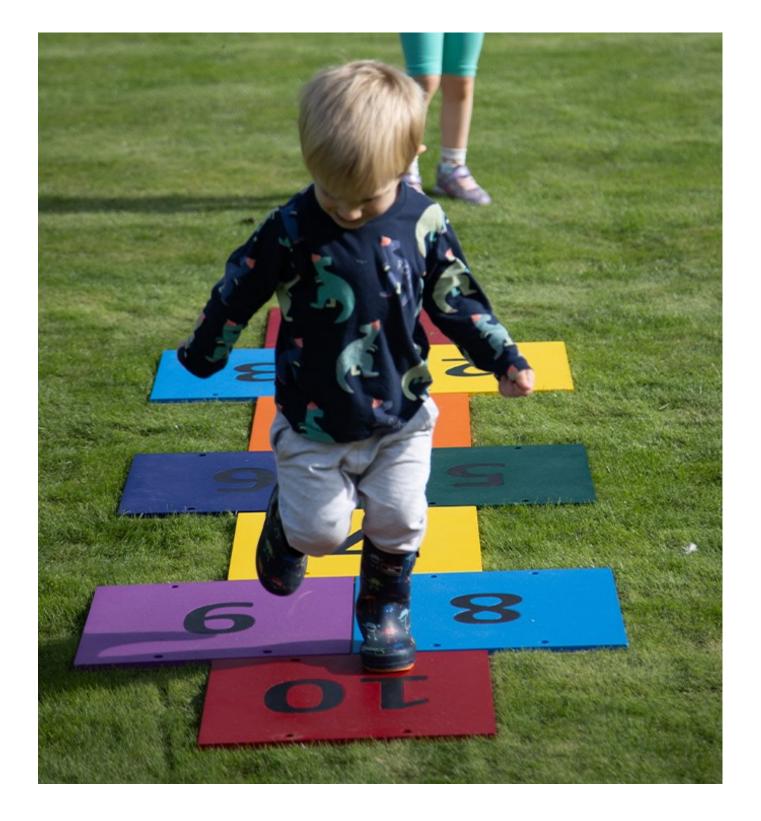
Ph: 02 9531 4166

Email: info@scully.net.au

Address: 7D/1-3 Endeavour Rd, Caringbah NSW 2229

Harmony Hop

C Major Diatonic Scale Comprising 3 x Triads: C Major | D Minor | E Minor



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SCULLY SCHOOLS & EDUCATION

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Dimensions:

Weight: 150kg Length: 2.7m Width: 80cm Height: 15.7cm

Introducing Harmony Hop - the innovative and engaging way to explore the world of music theory while enhancing a child's gross motor skills!

This exciting product transforms the familiar hopscotch game into a harmonious adventure that makes learning music theory a breeze.

Harmony Hop is designed to make music theory approachable and enjoyable for learners of all ages. Each hop-scotch square represents a musical note: C, D, E, F, G, A, and B. By hopping from one note to another, players can easily learn the fundamental concept of musical harmony. They'll understand how these notes relate to each other in a melodic sequence, fostering a solid foundation in music theory.

The act of hopping and moving across the Harmony Hop also provides an exciting physical challenge. It helps children develop essential gross motor skills such as balance, coordination, and strength. As they hop from one musical note to the next, they enhance their physical abilities and promote a healthier, active lifestyle. Laid flush with the surrounding ground, the durable and slip-resistant surface is wheelchair-accessible, making it perfect for inclusive playgrounds.

Gross motor skills are the building blocks of physical development. They enable children to perform everyday tasks like walking, running, and playing sports. Harmony Hop helps children develop these skills in a joyful and interactive way. Children and adults alike can build self-confidence and enhance their overall physical well-being by improving their balance and coordination.







NB: Installation through existing synthetic grass, repairs will be carried out but will be unable to match existing quality.

NB: Installation through existing soft-fall, repairs will be carried out but will be unable to match existing colour.