

Trio Musical Sensory Play Panel



Functions

- Music & sound
- Fine motor skills
- Socialising
- Rhythm
- Hand-eye coordination
- Wheelchair accessible

Technical Data



DIMENSIONS

1.16 x 1.33 m



HEIGHT

1.5 m



SAFETY ZONE

4.16 x 4.33 m

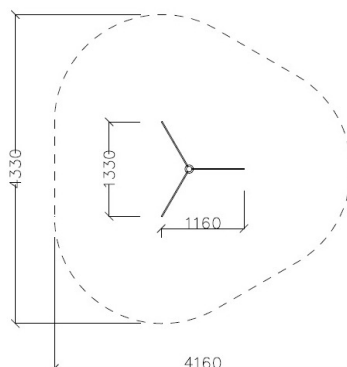


FREE-FALL HEIGHT

Ground level

Conforms to: BS EN 1176-1

Dimension Drawing



Trio Musical Sensory Play Panel

Materials & Construction

Frame: central carbon steel post, powder-coated in RAL 9006 white aluminium, spherical post cap

Panels: three 15 mm HDPE panels radiating from the post; green, yellow, red or blue

Maracas: 2 spinning maraca drums on stainless-steel bearings

Chimes: 5-note pentatonic tube chimes in brushed anodised aluminium

Drums: 3 bongo drums in graduated sizes for different tones

Warranty: 48 months whole unit, 10 years HDPE panels, 15 years structural strength

Played from ground level with no raised platform. Suitable surfacing for the site should be confirmed at survey in accordance with BS EN 1176-1.

The equipment shown is a computer visualisation only; the actual product will look similar. Colours may vary from those shown. Construction materials can be tailored to the customer's requirements. Dimensional tolerance +/- 5cm.

Why Choose This Product

The Trio panel puts three outdoor instruments on one compact, three-sided unit. Children spin two maraca drums to hear them rattle, play a set of five-note pentatonic tube chimes and tap three bongos in graduated sizes. Tuned to a pentatonic scale, the chimes sound pleasant in any order, so groups can make music together straight away. With panels that children who use wheelchairs can reach and play, it is a natural fit for SEND schools, nurseries, sensory gardens and inclusive public playgrounds.

- Three instruments in one: maraca drums, pentatonic tube chimes and bongos
- Three-sided layout lets several children play at once from different sides
- Designed for inclusive play, including children who use wheelchairs
- Certified to BS EN 1176-1 for public playground safety