

S-Curve Light & Sound Seesaw



Functions

- Rocking
- Music & sound
- Socialising
- Light play
- Balance
- Interaction

Technical Data



DIMENSIONS

3.28 x 1.58 m



HEIGHT

0.8 m



SAFETY ZONE

6.28 x 4.52 m

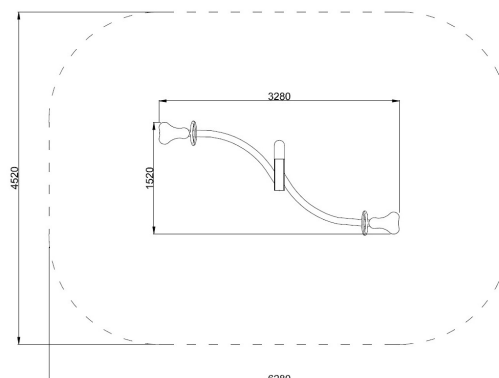


FREE-FALL HEIGHT

0.86 m

Conforms to: BS EN 1176-1

Dimension Drawing



S-Curve Light & Sound Seesaw

Materials & Construction

Frame: galvanised, powder-coated steel tube: 88.9 x 2.6 mm, 133 x 4 mm and 33.7 x 2 mm

Ride: S-shaped rocking arm on a curved pipe bracket, with two ring handles

Light & sound: colour LEDs in the frame and built-in music, powered by the seesaw's own motion

Motion control: Slow System damping moderates rocking speed; supplied without ground bumpers

Settings: companion smartphone app for LED colours, volume and scheduled quiet hours

Warranty: 48 months whole unit, 15 years structural strength

In accordance with BS EN 1176-1, this product requires impact-absorbing surfacing appropriate to its free-fall height.

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 S-Curve seesaw turns a classic rocking ride into a light and sound show. As children rock the S-shaped arm, the motion itself powers colour LEDs along the frame and built-in music, so there is no mains connection to install. A Slow System mechanism keeps the rocking smooth and controlled, and a companion app lets site managers change the light colours, set the volume and switch light and sound off during chosen hours, which makes it as well suited to parks near homes as to schools and play areas.

- Motion-powered LED lights and music, with no mains supply required
- Slow System damping for a smooth, controlled rocking action
- App control of light colours, volume and scheduled quiet hours
- Certified to BS EN 1176-1 for public playground safety