







Two coil springs developed specifically for Jambette by a major Canadian manufacturer provide the rocking motion of the Silla–2 rocker. They are pinch-free for hands and feet. The top end of each spring is fastened to the underside of the equipment platform, while the bottom end is secured to the underground anchoring system by simple design mounting brackets that stand the test of time.

The tubing structure supporting the high-density polyethylene (HDPE) panels is made of aluminium.





Silla-2 Rocker 🕉

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
L-21078	18 months to 12 years	2 children	21' x 15' / 6.4 m x 4.6 m	1' 6" / 0.5 m

MATERIALS AND WARRANTIES

- UV-treated, high-density polyethylene (HDPE) seats, backrests and central platform (10-year warranty)
- · Aluminum tubing frame (lifetime warranty)
- · Stainless steel hardware (lifetime warranty)

- Hardened steel springs with primer and electrostatically applied polyester powder coating (2-year warranty)
- Springs anchored on a system of steel brackets buried in the ground (15-year warranty)



This logo identifies products that are wheelchair accessible in accordance with Appendix H of the CAN/CSA-Z614 standard and the *Americans with Disabilities Act Accessibility Guidelines (ADAAG)*.



Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with



