Liberty Swing

Technical Fact Sheet

Swing measurements: 4.0 m long x 3.2 m wide; on/off device measures 1.2 m

The Liberty Swing is 3.1 m at its highest point.

Minimum Fall Zone

Dimensions

Approx 27 square metres

Width: 2.9 m between support posts;

Length: 3.8 m each side of crossbar (7.6m total)

Fall Zone/Height: The manufacturer recommends a fall height of 1.8 m

Most deliveries within Australia are 4-6 weeks from date Delivery:

> of order. The Liberty Swing is packaged for delivery and weighs approx 360 kg net; with packaging, 380 kg.

Swing Components/Locks: - Capsule with internal seat, on/off device lock, wheel locks,

seat belt and seat belt anchor points, seat belt locking

compartment

- On/Off device with torsion rod

- Top swing cross bar

- Capsule support arms (4)

- Post legs (4) and extensions (6)

- MLA key (2)

- Signage:

o Restricted area

o How to Start/Finish Ride

o Liberty Swing panels

Installation Instructions: Full Manual is supplied on order of the Liberty Swing and

includes:

- General assembly plan and side elevations

- Installation instructions

- Soft fall instructions

- Components list

- Suggested fence layout plan (Swing must be fenced with

- Maintenance program gate - see page 3

- Technical fact sheet Instruction Manual)

Australian Standards

Compliance:

AS 1924 Part 1 General Requirements

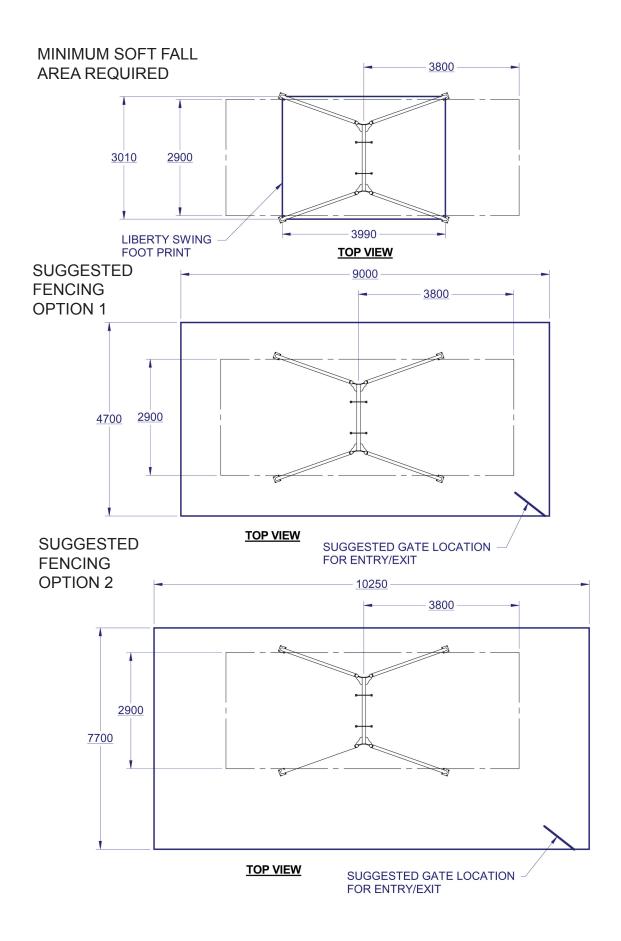
AS 1924 Part 2 Design and Construction Safety Aspects AS 2555 Guide to Siting, Installation and Maintenance

AS/NZS 4422: 1996 and AS/NZS 4486 Part 1-1997

Fencing and Soft Fall Not included

Manufacturer's warranty: Jenway Industries offer a 5 year warranty with normal usage

Minimum softfall (dotted line) and suggested fencing layout options



(Liberty Swing must be fenced)