

Sentinel Litter Bin

SFB11



2+



4



2hrs



N/A



0



0.5mx0.5m

Sentinel Litter Bin helps keep parks, playgrounds and recreational spaces clean, tidy and welcoming for all visitors. By providing a convenient place to dispose of waste, it encourages responsible use of the space and helps reduce litter, improving the overall appearance and enjoyment of the area. Durable and low maintenance, the Sentinel Litter Bin is an essential addition to any outdoor environment, supporting cleaner, safer and more attractive community spaces.

Key



Age Range



Number Of Users



Assembly Time



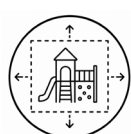
Free Fall Height



Impact Area



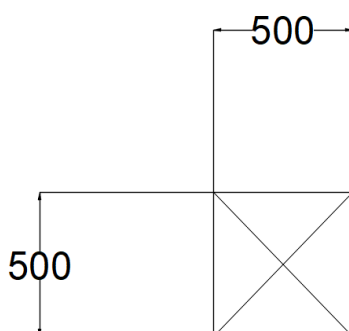
Wheelchair Accessible



Space Needed



For All Users



Specification

Age Range:	2+ Years
Safety Area Width (mm):	500
Safety Area Length (mm):	500
Safety Area (m ²):	0
Free Fall Height (mm):	N/A
Assembly Time:	2 hrs
People For Installation:	2



Inclusive Information



Litter bins play an important role in keeping play areas clean, safe and welcoming for visitors. By providing a convenient place to dispose of rubbish, they help reduce litter, protect the surrounding environment and maintain the overall appearance of the site. Well-placed litter bins encourage responsible use of the space, helping to create a more enjoyable experience for families, children and the wider community while reducing maintenance requirements.

Guaranteed for product lifetime
against structural failure



Guaranteed for 5 years

Guaranteed for 5 years



Guaranteed for 8 years

Guaranteed for 10 years



Guaranteed for 2 years

Guaranteed for 2 years



Guaranteed for 1 year

Play Panels + HDPE Products



For consumable parts:
- Beaters
- Cables



For electronic failure caused by
manufacturing defects in:
- Speakers
- Sound chips
- Circuit boards



For mechanical failure caused by faulty
workmanship or material defects in:
- Moving parts
- Standing and heavy duty springs



For defects resulting from the manu-
facture of:
- High density polyethylene sheets
- Structural steel components