Caloo

Age Range
Age > 2

No. of Users
9

Free Height of Fall
N/A

Assemble Time
8-9 H

No. of Activities
2

Impact Area
N/A

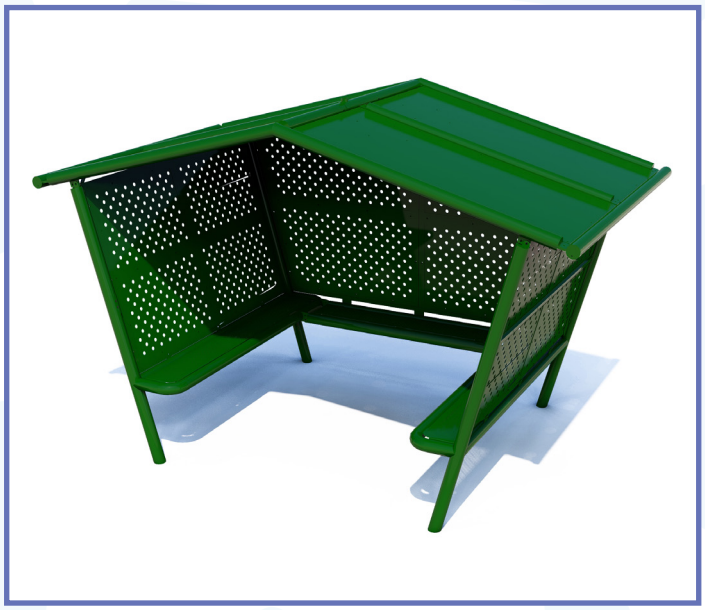
Base

YS104

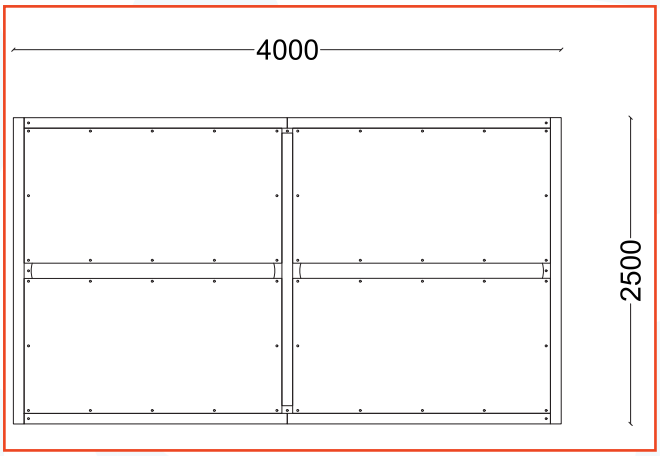
The Base Youth Shelter provides a secure, stylish and sociable place for young people to gather outdoors. Its fully enclosed design, with perforated steel sides and rear, offers added protection, visibility and airflow while creating a strong visual statement.

Manufactured from 89% recycled steel with a super-tough build, it seats up to nine users and delivers long-lasting, low-maintenance value for schools, parks and community spaces across any busy public setting.

4.0m x 2.5m x 2.5m High

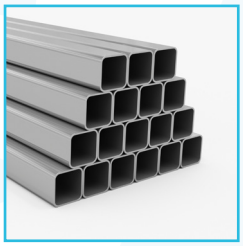


Technical Information



Surfacing	Surface Measurements
Grass Matting	15m²
Concrete Base	15m²
Hard Standing	15m²

Materials



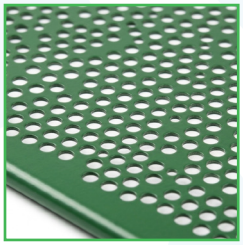
Manufactured from 89% recycled structural steel, providing exceptional strength, rigidity and long-term durability in demanding outdoor environments.

Steel offers excellent resistance to impact, vandalism and heavy daily use while maintaining its structural integrity over many years.



The steel frame is protected with a high-performance polyester powder-coated finish, available in a choice of colours to complement any outdoor environment.

This durable finish significantly reduces maintenance requirements while ensuring the shelter retains its attractive appearance for years.



The integrated benches feature heavy-duty perforated steel seats and backrests, designed to maximise both comfort and durability. The perforated pattern improves airflow and allows rainwater to drain quickly, helping seating dry faster after wet weather. The steel construction provides outstanding strength, resists deformation under frequent use and offers excellent resistance to vandalism, making it ideal for high-traffic public spaces.



All fixings and connection points are manufactured from corrosion-resistant galvanised steel, ensuring secure assembly and long-term reliability.

These high-quality fixings provide excellent protection against rust and environmental wear, helping maintain the shelter's structural performance while reducing maintenance throughout its service life.

Data is subject to change without prior notice.