



Compost Station

#enterthegardens



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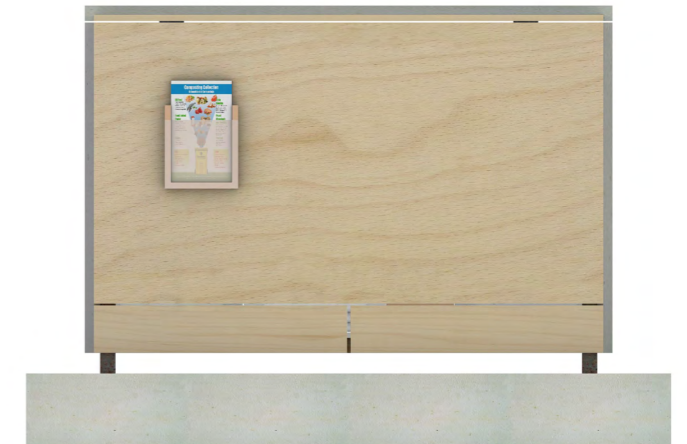
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Garden Modules

Compost Station

Our community garden incorporates a compost station made from repurposed window shutters, demonstrating creativity and sustainability in waste management. By reusing these materials, we divert waste from landfills while providing an effective composting solution that enhances soil health and fertility. The compost station is designed for easy access and maintenance, encouraging community members to contribute organic waste and learn about the benefits of composting. This initiative not only reduces food waste but also promotes a circular economy within our garden, where materials are reused and nutrients are recycled back into the soil.

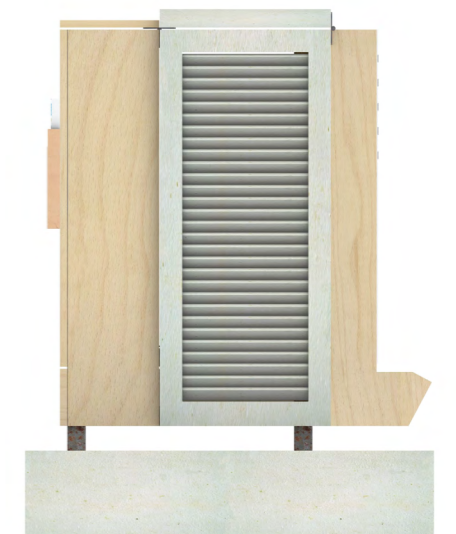
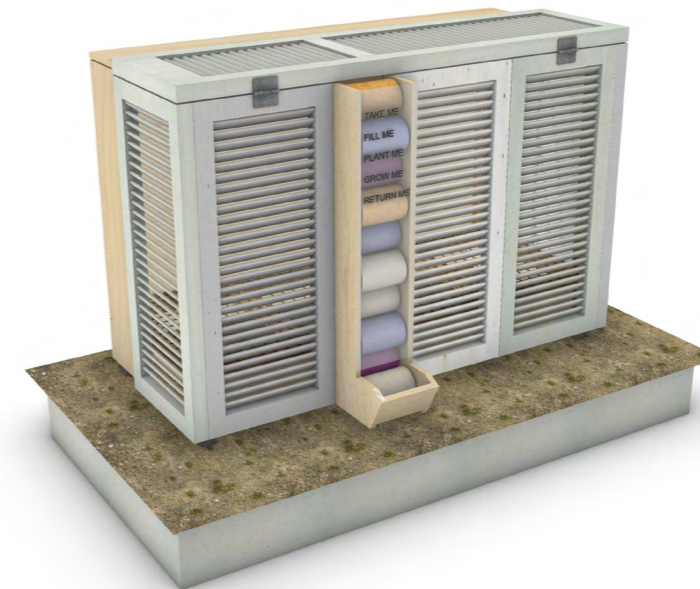
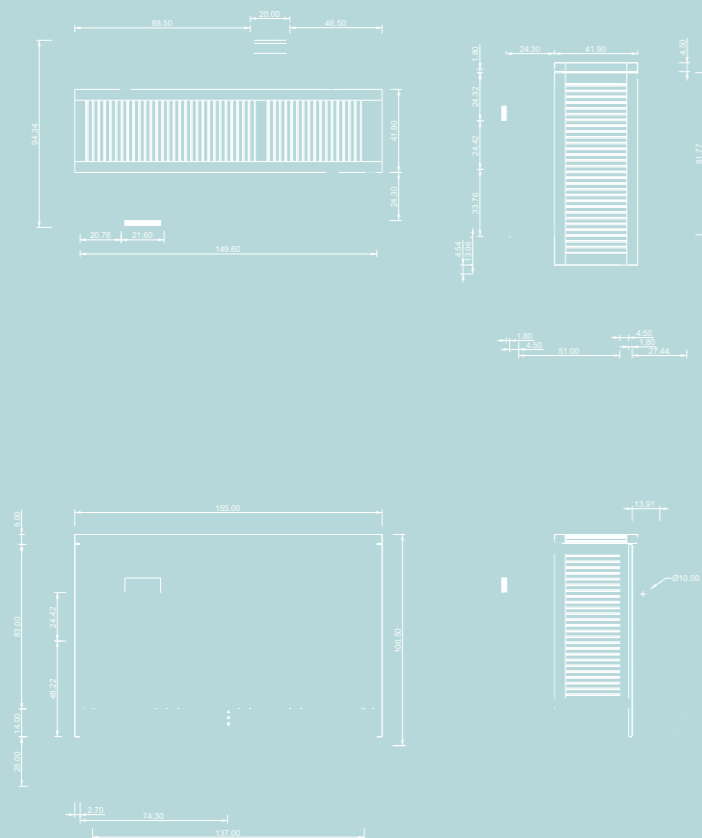


Dimensions:

Width: 420mm
Length: 1550mm
Height: 1065mm

Capacity:
Up to 100 Litres of
Compost Soil.

Author:
Gardens of the
Future



“The S.M.A.R.T Greenhouse Project successfully tackles the four categories of wasted values: wasted resources, wasted capacity, wasted life-cycles and wasted embedded values.”

