

GREENSCAPES™ GS-T

MODULAR GREEN ROOF TRAY SYSTEM

DESCRIPTION

A modular green roof is made up of a series of trays, which hold engineered growing media and plants. The green roof can go directly on existing roofs, assuming necessary support exists, without retrofit and the associated costs. It provides the important elements associated with green roofs, including stormwater retention, insulation and membrane protection.

FEATURES

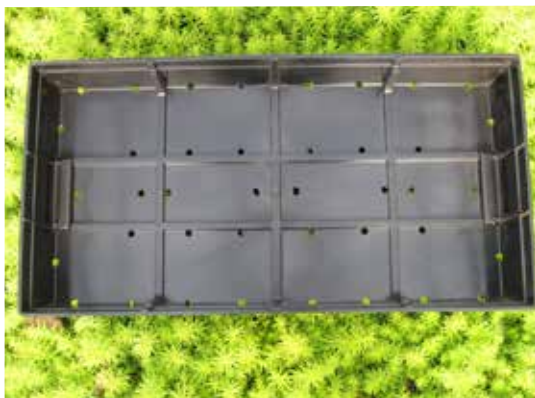
- Available for extensive and intensive applications
- Ideal for retrofit
- Manufactured in recycled high density polyethylene (HDPE), with 60% post-industrial recycled material
- Raised drain holes (on corners) allow for 3/4" of storm water retention and water reintroduction to water cycle
- Trays manufactured in black material with UV stabilizers
- Typical saturated weight of 3.3" (extensive) system: 20 lbs per square foot
- Typical saturated weight of 8" (intensive) system: 50 lbs per square foot

BENEFITS

- Easy roof repair & maintenance
- Quick & easy installation
- Easy green roof maintenance
- May be retrofitted to an existing roof
- Pre-engineered components mean less custom design
- Lightweight
- May be pre-planted and pre-grown - a mature roof planted without waiting

SIZES

12" x 24" x 3.3"
24" x 24" x 8"



GS-T Modular Green Roof Tray



A pre-planted, pre-grown tray

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