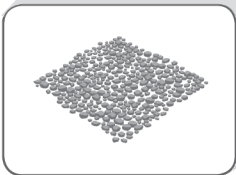
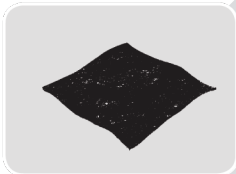
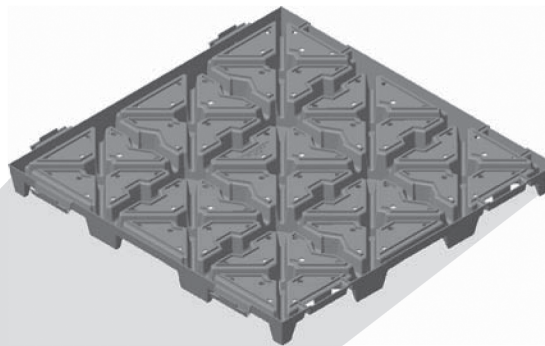
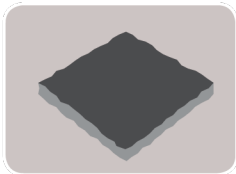


GRS 52



- Designed as a water retention and drainage component suitable for intensive and extensive green roof design
- Made of 100% Recycled HDPP
- Compatible with different membranes
- Water flows through the entire panel via reservoir cups and channels to assure uniform distribution
- Equipped with water drainage holes and snap locking system
- Rounded edges on bottom of water reservoirs prevent roof damage
- Patent pending



TECHNICAL CHARACTERISTICS

SIZE	24" x 24" x 2 1/8"
WEIGHT	3
DRY	0.86 lbs/sf
INCL. WATER	3.79 lbs/sf
WATER CAPACITY	0.352 gal/sf
MATERIAL	100% recycled HDPE (color black - shade may vary)
WORKING TEMP	-40°F to 212°F
LEED CREDITS	
SS CREDIT 6	Stormwater management
SS CREDIT 7	Landscape and exterior design to reduce heat islands
MR CREDIT 4	Recycled

