

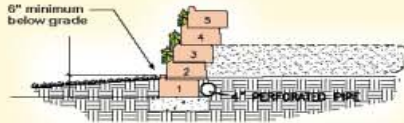
ECOWORKS™

The easy-to-install plantable retaining wall module by Hercules that's perfect for:

- Small to Medium Grade Changes
- Planting Beds
- Tree Rings
- Timber Replacements
- Small Walls Along Driveways and Corners of Homes
- Elevated Gardens

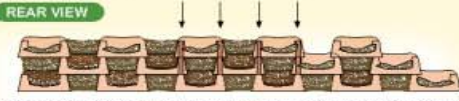
Just follow these three easy steps:
No cutting, pins or excessive leveling is necessary.

1 Install Base Course



2 Stack And Backfill

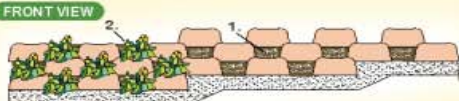
Stack interlocking blocks and backfill with preblended media



GEOGRID: Install Geogrid panels from easy-to-handle rolls for walls over 5'.

3 Bring Wall To Life

1. PRIMARY PLANT in exposed pockets for full wall coverage
2. ACCENT PLANT in top course as a green cap



See Installation Guide for complete and detailed instructions for installing your EcoWorks System or go on-line to www.herculesmf.com to receive your Installation Guide.

Needed for Installation:

- Crushed Limestone or Bottom Ash
- 6" Level • 3/4" Level
- Tape Measure
- Rake
- Shovel
- Hand Tamper or Vibrating Plate
- Spade
- Stringline
- Hammer
- Drain Pipe

Easy Installation

Each system comes with complete easy-to-understand planting guidelines and wall installation instructions.

ECOWORKS™

The Retaining Wall System That Comes To Life!

Contact your EcoWorks dealer or call 314-389-9255 for all the facts.



Creators and distributors of unique structural wall and slope solutions for over 15 years.

314-389-6416 fax • www.herculesmf.com

Manufactured by or under license from St. Louis Retaining Wall Company
3816 Geraldine Ave., St. Louis MO 63115

Covered by one or more of the following patents: 5,277,012
D360,475 D348,996 D362,077 D347,285 D372,186 Other patents pending.



The Retaining Wall System That Comes To Life!



easy!
Step-By-Step Modular System.



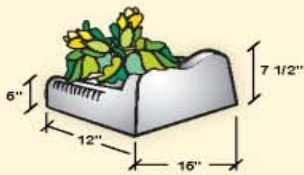
ECOWORKS™



ECOWORKS™

Hercules Retaining Wall System

Hercules EcoWorks™ Retaining Walls don't just separate your landscaping – they are your landscaping!



Specifications of the EcoWorks™ Module

Wall Angles	70° to 60°
Weight	55 lbs.
Coverage	1.0 sq. ft.
Wall Heights	unlimited
Colors	grey buff
Modules per pallet	48

Hercules EcoWorks™ System

The Hercules EcoWorks System is the result of our 15 plus years providing structural "green" retaining walls with our larger Hercules modules. The system comes complete with modules, planting media, plants and geogrid. The EcoWorks module is light and easy-to-handle for landscape professionals and do-it-yourselfers. But the system only starts with the modules. We have matched innovative and reliable components that will guarantee an easy build, fast reliable plant growth and very low maintenance to keep it green and weed-free. Anyone can easily enjoy the positive environmental impact of an EcoWorks System greenwall without the need to be an expert. All system components consist of high post-consumer content, and the plants we have selected will thrive in the blended media with low water demand. The Hercules EcoWorks System is a solid retaining wall solution while being a beautiful enhancement to your landscape.

System Components

ECOWORKS™ MODULE

PRE-BLENDED PLANTING MEDIA

- in easy-to-handle 1/2 cu. ft. bags at 50 lbs. each
- each bag will fill 2 Hercules EcoWorks modules
- bags come palletized at 40 bags per pallet
- Each bag contains an optimum mix of 100% post-consumer media and compost, along with starter fertilizer and PH buffering ideal for the plants in the system.

ECOWORKS™ PLANT SELECTION

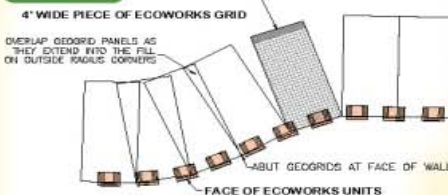
- ACCENT IN SUN**
Westsphener Gold – low growing with small yellow flowers.
- ACCENT IN SHADE**
Turnstone – low growing with white fragrant flowers.
- PRIMARY**
Kochscholera – larger variety for full wall coverage.

ECOWORKS™ GEOGRID

- comes in easy-to-handle 4 ft. wide rolls
- geogrid has strength in two directions
- 4 ft. x 45 ft. equals 20 sq. yds. per roll
- EcoWorks system can be built to any height with custom engineering but has been pre-engineered to go 8 ft. high when utilizing our small 4 ft. roll

GEOGRID INSTALLATION DETAILS

CUT PANELS



ROLL



5' HEIGHT ECOWORKS™ CROSS SECTION

NO GEOGRID NEEDED

Only for walls under 5' tall in accordance with pre-engineered cross sections.



UP TO 8' HEIGHT ECOWORKS™ CROSS SECTION

