



**DRS-160**  
The DRS Handrail System is a modular assembly that meets OSHA safety requirements. The system is ballasted with either pavers or planter boxes, no additional mechanical fastening is required. This saves costs and eliminates risks associated with penetrating the waterproof membrane.  
Size (L x W x H): 39" x 39" x 43"  
Weight: 100 lbs/lf  
Part. Nr.: 710503  
\$268.83/piece

Visit our website to learn more about our green roof systems and products, as well as learn about current promotions in your area!



PRICE DISCLAIMER

\* The pricing information on the systems, products and materials presented herein is provided for informational purposes only. There are no warranties, either expressed or implied, regarding the accuracy or completeness of this information. System prices are based on a 5,000 SF minimum order and do not include storage, delivery or installation costs. Contact your nearest sales representative for the most current pricing information.



GREEN UP THE ROOF!



Cover photo:  
The Green Roof of the  
ANWB Headquarters in The Hague,  
which was awarded a prize  
in the 2006 "Green Roof of the Year"  
competition held in Germany  
2009.12.30 • 090309 • #2724

Partner:

Green Roof Systems  
Roof terraces  
Constructions



SYSTEM PRICELIST



**KSA-10**  
Scupper boxes for extensive and intensive green roofs at the parapet.  
Size (L x W x H): 13 3/4" x 11 1/2" x 4"  
Weight: 3.63 lbs  
Part. Nr.: 110211  
\$121.80/piece  
SCUPPER BOXES



**KSR-10**  
Inspection boxes to maintain drain outlets in extensive and intensive green roofs.  
Size (Dia x H): 15 3/4" x 4"  
Weight: 6.62 lbs  
Part. Nr.: 120106  
\$168.00/piece  
INSPECTION BOXES



**KLS-8/12**  
Metal profiles for containing planting edge or separating different aggregates.  
Size (L x W x H): 78 3/4" x 3 1/8" x 4 3/4"  
Weight: 4.40 lbs/pcs  
Part. Nr.: 162006  
\$9.28/lf  
GRAVEL BOARDS



**BW-30**  
L-shaped concrete units for containing intensive planting beds.  
Size (L x W x H): 12" x 12" x 8"  
Weight: 55.00 lbs/pcs  
Part. Nr.: 161002  
\$13.44/lf  
PRE-CAST CURBS



**TRS-100**  
Trench drains with grill covers provide rapid drainage and splash protection in front of doors and along facades.  
Size (L x W x H): 39 1/2" x 19 3/8" x 2"  
Weight: 30.86 lbs/pcs • Part. Nr.: 210405  
\$344.40/pcs  
TRENCH GRILLS



**DHA-110D**  
Specially designed outlet for intensive green roof applications with adjustable piston to control runoff.  
Size (Dia x H): 14 3/4" x 9"  
Weight: 11.24 lbs/pcs • Part. Nr.: 100241  
\$682.50/pcs  
ROOF OUTLET



GREEN UP THE ROOF!



EXTENSIVE GREEN ROOF

ECOLOGY

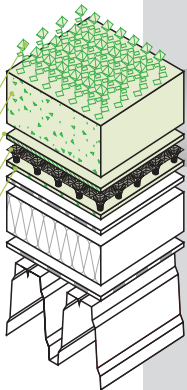


DIADEM® 151



An economically sound and economic green roof system that produces a meadow effect and requires minimal maintenance.

- DRP Sedum mixture
- SEM Extensive Media 4"
- VLF-150 Filter fabric 1/8"
- DE-40 Drainage Board 1 1/2"
- VLU-300 Protection Fleece 1/8"



Height 5"  
Saturated weight 30 lbs/sf  
Price\* \$5.24/sf

Diadem sedum cuttings are chosen based on adaptability, resistance to drought and tolerance to direct sun exposure. We include a minimum of 6 different species in each mix and distribute the cuttings over the entire roof area. This method allows nature to self-select which species will take root and thrive in the wide range of roof top micro-climate conditions.



SEMI-INTENSIVE GREEN ROOF

LIVING SPACE

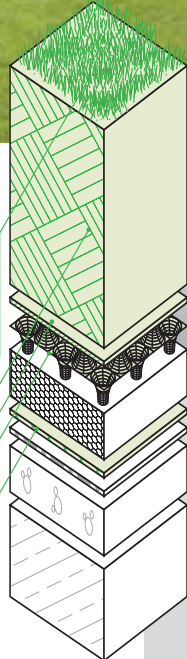


DIADEM® 350



Ideal for creating functional outdoor roof space, this system supports a broader range of groundcovers which require regular maintenance.

- Groundcovers per design
- SIM Growing Media 10"
- VLF-150 Filter fabric 1/8"
- DE-40 Drainage Board 1 1/2" filled with granular
- VLT-100 Separation Fleece 1/8"



Height 12"  
Saturated weight 72 lbs/sf  
Price\* \$8.24/sf

Both DE-40 and DE-60 drainage and reservoir boards are made from 100% pre-consumer recycled polystyrene. Each 3 ft x 6 ft board is double-formed on both sides with interlocking cups to passively distribute water over the entire surface area. This increases retention capacity and increases irrigation efficiency. For inverted roofs, boards help keep thermal insulation dry.



INTENSIVE GREEN ROOF

RAINWATER MANAGEMENT

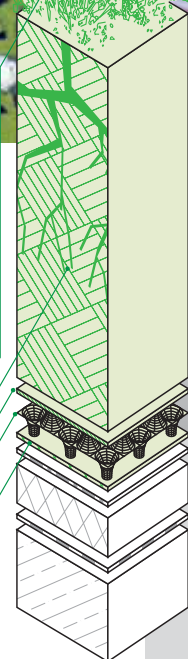


DIADEM® 750



An intensive green roof system which may include an irrigation system. Opens up practically all the possibilities of normal ground-level gardening.

- Standard intensive vegetation
- SIM Intensive Media 17"
- VLF-200 Filter fabric 1/8"
- DE-60 Drainage Board 2 3/4" filled with granular
- VLU-500 Protection fleece 1/8"



Height 20"  
Saturated weight 154 lbs/sf  
Price\* \$14.32/sf

DHA-110D outlets are specially designed for applications in which the green roof is used as a retention „tank“ for a rainwater management system. The 4" outlets are made of stainless steel and have adjustable pistons that regulate the flow of runoff.



DEEP SOIL ROOF GARDEN

HEAVY USER

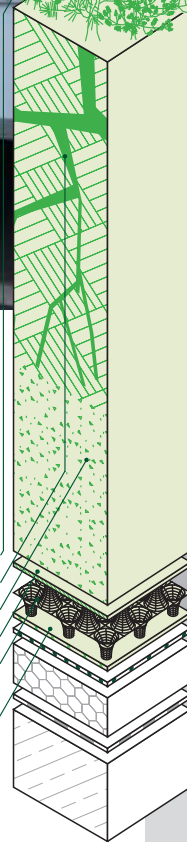


DIADEM® 1200



Used to cover underground structures such as parking garages, and can support heavy vehicle loads while maintaining a continuous drainage system underneath.

- Standard intensive vegetation
- SIM Intensive Media 16"
- SUM Granular Course Media 13"
- VLF-200 Filter fabric 1/8"
- DE-60 Drainage Board 2 3/4" filled with granular
- VLU-500 Protection fleece 1/8"



Height 32"  
Saturated weight 245 lbs/sf  
Price\* \$17.92/sf

Areas around the base of roof penetrating structures collect significantly more water due to runoff from vertical surfaces. RNH terrace channels should be installed along the base of these structures to ensure rapid, unobstructed drainage. Door thresholds are particularly vulnerable to backflow and should be protected with larger TRS trench drains with splash-proof grill covers.

