

MSE Modular Block Wall, Class 1		
Height is limited to 40 feet.		
Material	Manufacturer	Approval Number
Keysystem 1	Keystone Retaining Wall Systems, Inc. Minneapolis, MN (K116A)	1349765A
Mesa *	Tensor Earth Technologies, Inc. Atlanta, GA (T173A)	1349766A
Landmark	Anchor Wall Systems, Inc. Minnetonka, MN (A317A)	1349767A
Magnum Stone **	Rhodes Brick and Block St. Albans, WV (R137A)	1422575A

* Must be constructed with high performance connector

** This wall system is approved with the following limitations:

No utilities shall be permitted in the reinforced fill

Not to be used in areas with erosion or scour below the reinforced fill zone.

MSE Modular Block Wall, Class 2		
Height is limited to 20 feet.		
Material	Manufacturer	Approval Number
ReCon ** (see above)	Peerless Brick and Block Saint Albans, WV	1424718
Note Class 1 may be submitted		

MSE Modular Block Wall, Class 3		
Must have a min of 2 layers of soil reinforcement and is limited to 10 feet.		
Material	Manufacturer	Approval Number
Anchor	Anchor Wall Systems, Inc. Minnetonka, MN (A317A)	1349768A
Genesis	Tensor Earth Technologies Atlanta, GA (T173A)	1349769A
ReCon ** (see above)	Peerless Brick and Block Saint Albans, WV	1424719

MSE Modular Block Wall, Class 4		
Must have a min of 2 layers of soil reinforcement and height is limited to 5 feet.		
Material	Manufacturer	Approval Number
Redi-Rock	Redi-Rock International Charlevoix, MI (R178A)	1386515