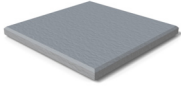
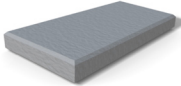
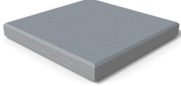
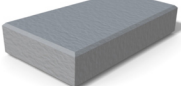
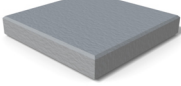
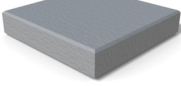
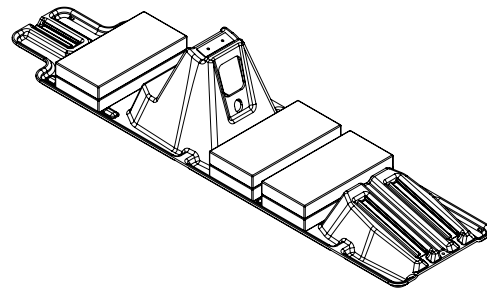
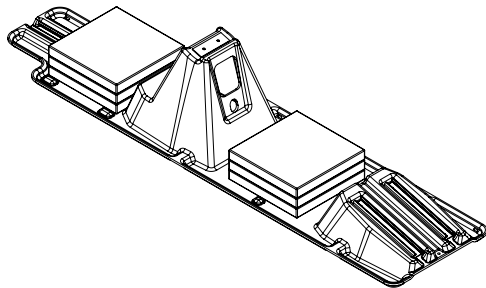


Ballast Specifications

Sollega InstaRack provides two ballast locations per stand and can utilize two sizes of Concrete Masonry Units, a 16" x 8" paver and a 12" x 12" square paver. The following paver types are compatible with the InstaRack system. The number of pavers used per stand will depend on the engineering of the installation.

Important: For cold climates that reach below freezing temperatures be sure to use air-entrained concrete. Always use industrial adhesive between pavers when stacking.

12X12 CMU		16X8 CMU	
	12" x 12" x 1" Weight: 12 lbs.		16" x 8" x 2" Weight: 15.5 lbs.
	12" x 12" x 1.5" Weight: 16 lbs.		16" x 8" x 4" Weight: 31.5 lbs.
	12" x 12" x 1.8" Weight: 19 lbs.		
	12" x 12" x 2.4" Weight: 24 lbs.		



More information can found on our web site, follow the link below to find the best ballast nearest to your installation site.

www.Sollega.com/ballast