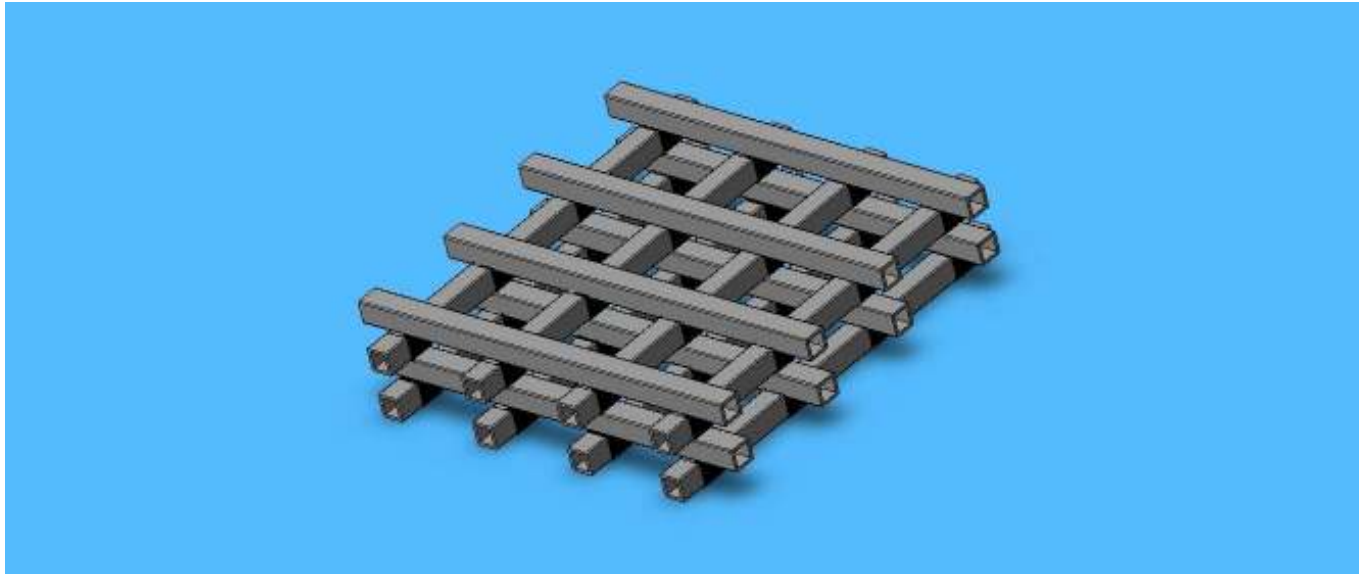


ULTRA THICK-WALL HOLLOW PLASTIC 6x & 4x CRIBBING



TECHNICAL SPECIFICATIONS

UTW-6x6 Cribbing - Compression and Cross Section Dimensions

Maximum Tested Compressive Strength:	18,400 lbs per 5.375" X 5.375" contact point or 636 psi			
Weight	5 pounds per foot	Load Safety Factors	2:1 = 318 psi	3:1 = 212 psi
Nominal Dimensions	6x6	Actual dimensions	5.375" X 5.375"	
Wall thickness (min)	0.625"	Lengths available	1'-0 increments	-0, + .75"

UTW-4x4 Cribbing - Compression and Cross Section Dimensions

Maximum Tested Compressive Strength:	27,000 lbs per 3.375" X 3.375" contact point or 2,370 psi			
Weight	3 pounds per foot	Load Safety Factors	2:1 = 1,185 psi	3:1 = 790 psi
Nominal Dimensions	4x4	Actual dimensions	3.50" X 3.50"	
Wall thickness (min)	0.625"	Lengths available	1'-0 increments	-0, + .75"

Material Specifications

Product Group:	Polyethylene	Water Absorption:	<0.01 _____	ASTM D570	
Flexural Modulus:	2500-3000 _____	ASTMD6109	Thermal Expansion:	0.0007 _____	ASTM D696
Flash Point:	341°C _____	ASTM D138	Tensile Strength:	15 - 40 MPa	
Softening Temp:	160 to 170 °F		Brittleness Temp:	-104°F	



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