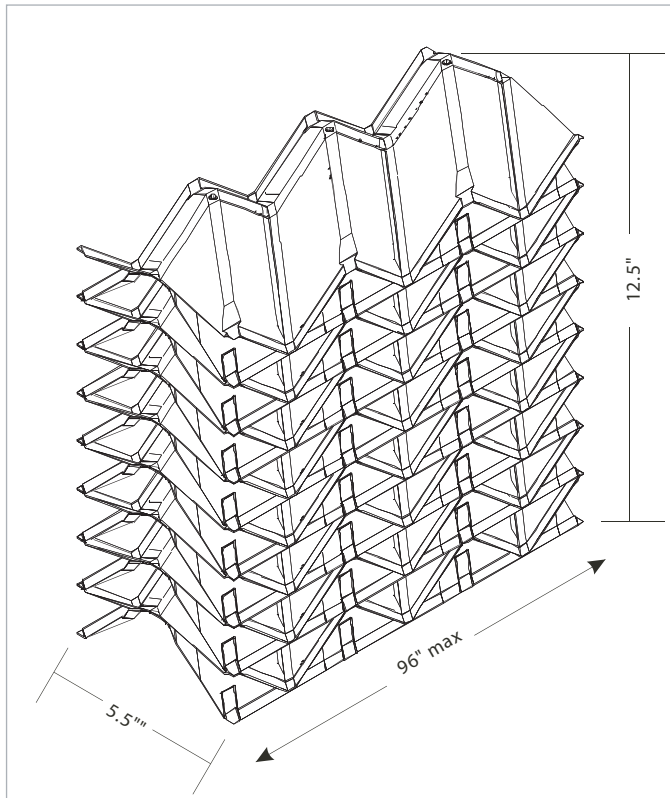


SDRU Cellular Drift Eliminator

Your Single Source for Cooling Tower Components!

Since the 1960's, C. E. Shepherd Company has offered an outstanding line of high quality cooling tower components. Shepherd components resist corrosion from extended exposure to water and hostile environmental conditions better than any competitive products. Engineered for retrofit or new construction, Shepherd Cooling Tower Components are easy to install and reduce overall labor costs.

A single source for prompt delivery from stock streamlines purchasing, reduces costs and ensures a fully integrated system thus assuring the same high degree of quality cooling tower professionals have come to expect from C. E. Shepherd Company.



SDRU-16

Designed for both crossflow and counterflow applications, Shepherd Drift Reduction Unit (SDRU-16) is manufactured in modules 12.5" wide x 5.5" deep in lengths up to 8'. The modules nest together tongue-and-groove fashion for increased protection from drift loss while the discharge angle and drainage slots ensure trapped drift is returned to the "wet side" of the cooling tower. SDRU-16 prevent drift in excess of .001% of the total GPM. SDRU products are suitable for continuous operation at the maximum discharge air temperature in all towers with PVC film fill.



Shepherd Drift Reduction Units

Physical Specifications	SDRU-16
Sheets per 12" Module	16
Flute Width, Inches	1.5"
Nominal Sheet Thickness	
Before Forming	17 mils
Flat	17 mils
Material	PVC
Module Depth, Inches	5.5" (± .25")
Module Width, Inches	12" (± .5)
Maximum Module Length, Inches	96" (± .5)