



STANDARD SIZES			
HEIGHT	WIDTH	PANEL TYPE	INTERMEDIATE SPAN
MAX 20'	MAX 4'	FULL WIDTH	NONE
MAX 65'	MAX 4'	FULL WIDTH	20' MAX
SYSTEM DESIGN ATTRIBUTES			
WEAVE TYPE	BALANCE WEAVE		
ATTACHMENT TYPE	FULL HEIGHT SPRING TENSIONED		
PRIMARY VERTICAL LOAD	TOP & BOTTOM BASEPLATE ATTACHMENT		

SYSTEM COMPONENTS	
MESH PATTERN	MID-SHADE
	MID-BALANCE
	HURON
	SCALE
SPADEBOLT MATERIAL	T316 STAINLESS STEEL
BINDING MATERIAL	T316 STAINLESS STEEL
STRUCTURE MATERIAL	GALVANIZED, POWDER COATED, OR T304 SS
HARDWARE MATERIAL	18-8 STAINLESS STEEL

## "SEVERN" FIN SYSTEM

NOT TO SCALE



**CAMBRIDGE ARCHITECTURAL MESH**  
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**WARNING:**  
 DETAILS ABOVE ARE TYPICAL ONLY AND ARE BASED ON THE MATERIALS AND PROPERTIES OF EACH COMPONENT AS MANUFACTURED OR FABRICATED BY CAMBRIDGE ARCHITECTURAL MESH. ANY SUBSTITUTIONS MAY RESULT IN THE FAILURE OF THE SYSTEM. ANY DEVIATION FROM THE STANDARD SIZES OR MATERIALS ABOVE SHOULD BE RECONFIGURED WITH THE MANUFACTURER PRIOR TO SPECIFICATION.