## CSB Series

### **Clear Sheet Bar:**

CSB Series Clear Sheet Bar creates is a clear "aimable" sheet of water. The fine sheet effect is subject to wind distortion. 100% filtration or #40 mesh (minimum) strainer is recommended to minimize maintenance.

### **Specification:**

CSB Series Clear Sheet Bar, machined brass with a natural finish, 2" threaded both ends.

- Water Level Dependent No
- Wind Resistance Poor
- Sound Level Low
- Clogging Potential High
- Splash Radius 1.5 to 2.0

Material: Machined brass Finish: Natural brass









**Arching** 

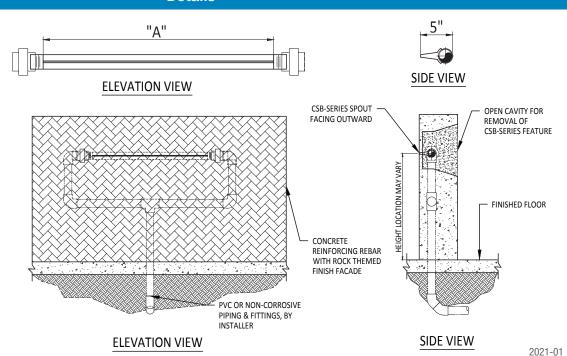
**Vertical** 

Horizontal

#### **Details**

#### **NOZZLE REQUIREMENTS:**

- NOZZLE REQUIRES FINE SCREENING FOR DEBRIS REMOVAL. #40 MESH OR SMALLER.
- 2. COMPONENT MUST BE BONDED UTILIZING A #8 AWG SOLID COPPER WIRE
- 3. THIS FITTING IS WATER LEVEL INDEPENDENT.





# CSB Series - Clear Sheet Bar Data

Arching Sheet									
Model Number	Dime NPT	ensions A in Feet	Degrees from Horizon	GPM	Head Ft.	Throw In.	Height In.	Spread In.	
CSB-024	2"	2	45	35	2	24	4	23	
				45	2.5	32	7	19	
				50	3	54	12	16	
			75	40	2	19	12	22	
				45	2.5	25	18	19	
				50	3	31	24	16	
CSB-036	2"	3	45	48	2	24	4	34	
				68	2.5	42	7	31	
				75	3	54	12	28	
			75	60	2	19	12	34	
				68	2.5	25	18	31	
				75	3	31	24	28	
CSB-048	2"	4	45	70	2	24	4	46	
				90	2.5	42	7	43	
				100	3	54	12	40	
			75	80	2	19	12	34	
				90	2.5	25	18	31	
				100	3	31	24	28	
Horizontal Sheet									

Horizontal Sheet								
Model Number	Dimensions NPT A in Feet		GPM	Head Ft.	Throw In.	Height In.	Spread In.	
CSB-024	2"	2	10	3	12	18	23	
			20	3	18	18	21	
			30	3	24	18	19	
CSB-036	2"	3	15	3	12	18	35	
			30	3	18	18	33	
			45	3	24	18	31	
CSB-048	2"	4	20	3	12	18	47	
			40	3	18	18	45	
			60	3	24	18	43	

Vertical Sheet										
Model Number	Dimensions		GPM	Head Ft.	@1 ft.	@2 ft.	@3 ft.	@4 ft.		
	NPT	A in Feet	ui W	ricau i t.	Mounting Height					
CSB-024	2"	2	30	5.5	18	17	16	14		
CSB-036	2"	3	45	5.5	30	29	28	26		
CSB-048	2"	4	60	5.5	42	41	40	38		

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