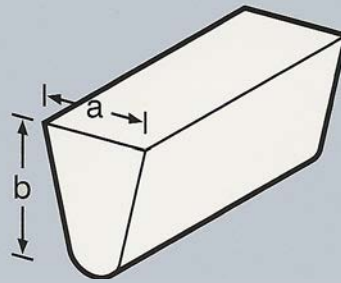


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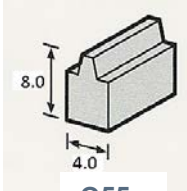
Sb and Gb Welded Wedge Profile

The Sb and Gb range are our most frequently used profile type offering minimum resistance to passing liquids and fine particles to alleviate potential blinding. Boasting the largest range of Sb and Gb profiles within the UK, our extensive table of wire profiles is available in a range of approximately ten Stainless Steel grades with the most commonly used being 304

Sugar Processing Profiles

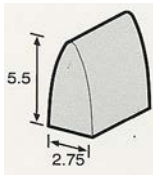
Profile	Dimensions		Slot Gap (millimetres)						
	a	b	0.20	0.25	0.30	0.35	0.40	0.50	
18 Sb	1.50	2.50	Open Area %	11.80	14.29	16.67	18.90	21.10	25.00
			kg/m ²	15.32	15.08	14.69	14.36	14.08	13.56
22 Sb	1.80	3.70	Open Area %	10.00	12.20	14.29	16.30	18.20	21.70
			kg/m ²	21.74	21.55	21.08	20.87	20.08	19.36
63 Gb	1.52	2.54	Open Area %	11.63	14.12	16.48	18.72	20.83	24.75
			kg/m ²	12.23	11.89	11.56	11.25	10.96	10.42

Standard pitch of cross rods is 50mm unless otherwise stated



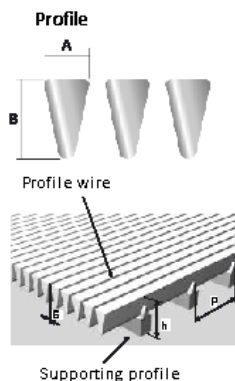
Q55

The Q55 cross rod is used for both 18 Sb and 22Sb profiles



BNR

The BNR cross rod is used with 63 Gb profile

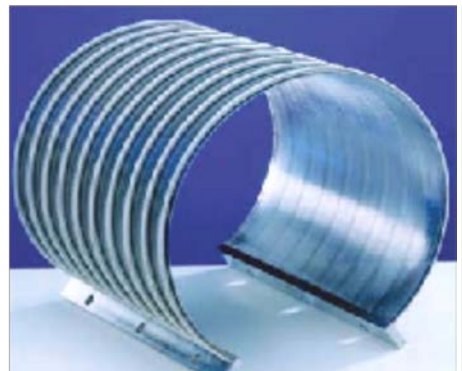




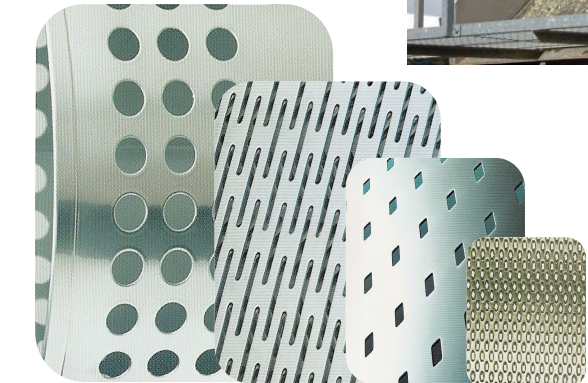
Cush Cush Drums



DSM Screens



Nickel Screens



Pulp Press Screens

