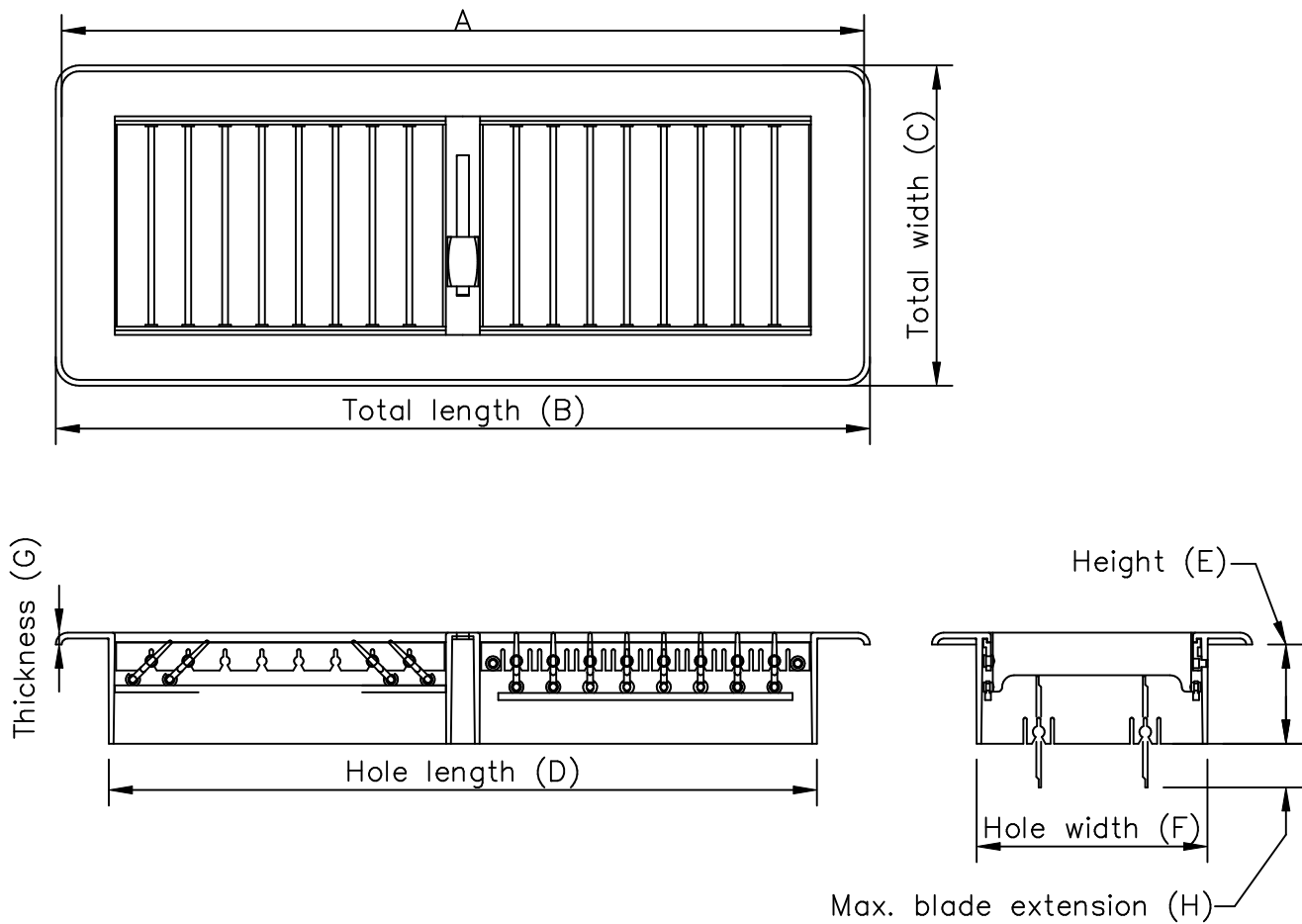


Engineering Data



Model	A	B	C	D	E	F	G	H
300 x 100	328	342	139	300	40	97	3	19
350 x 150	377	389	188	350	41	148	3	19

Dimensions in millimetres

Available colours	
White	Cream
Beige	Mission Brown

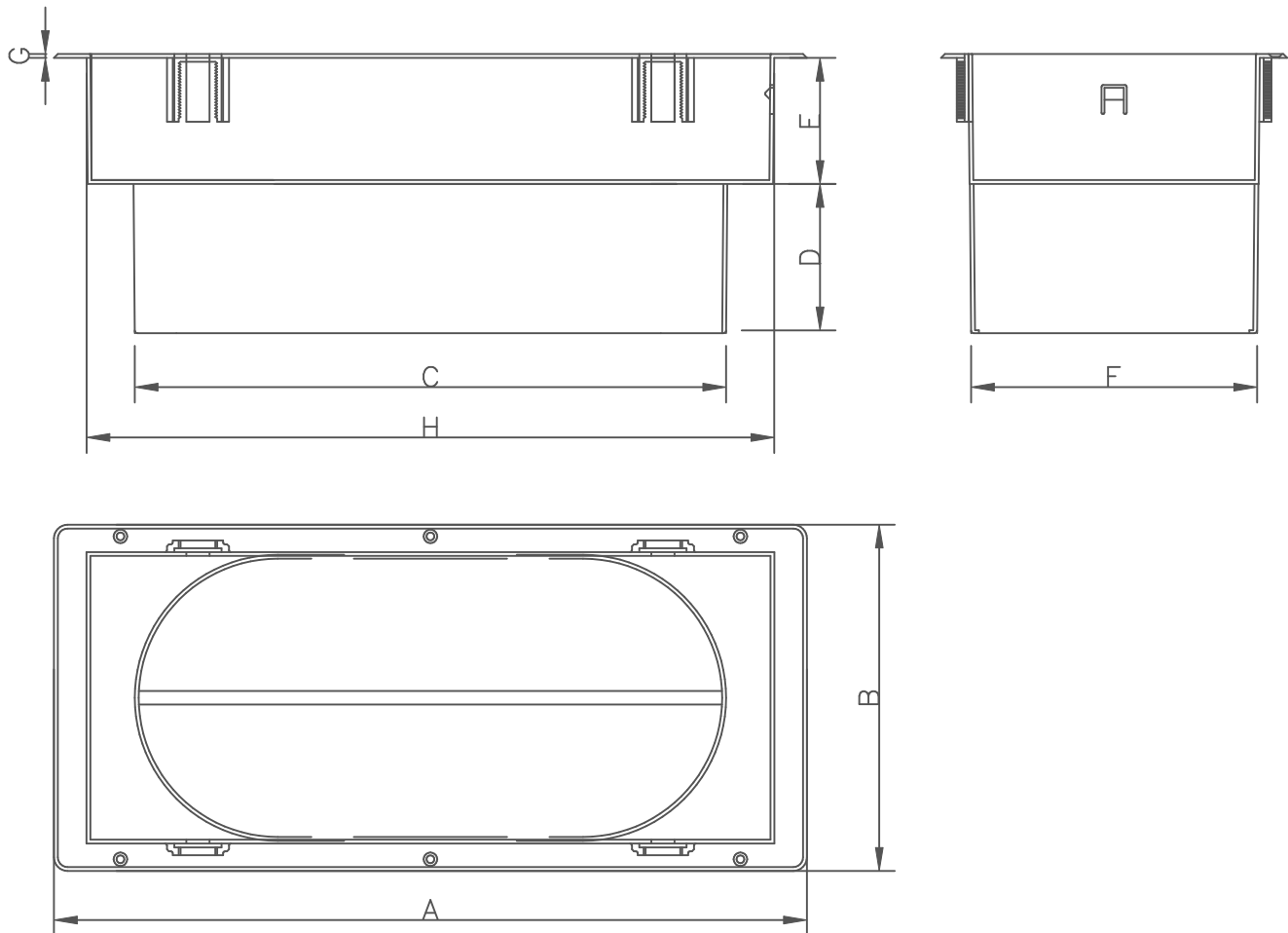
Description: Multi Directional Registers are suitable for wall or ceiling mounted cooling, heating or ventilation applications. Two sizes are available.

Construction: All models are constructed from A.B.S polymers providing long term strength and rigidity. The A.B.S blend has a softening point well above that required for heating applications. The registers consist of two symmetrical sets of front louvres, which can be adjusted left to right. Each set moves independantly of each other, and all louvres within each set move together. There is also a set of rear blades, which enable control of the amount of airflow, and also enables control of the direction of airflow in a perpendicular direction to the front louvres.

Performance: The adjustable register directs air in a range of directions from 45 degrees left through to 45 degrees right. The relatively small outlet area provides a high exit velocity, ensuring efficient mixing of air. The registers can be located in any position on a wall or ceiling.

Finish: Four colours are available. The surface has an etched face, which lowers light reflections, and ensures an unobtrusive finish.

Engineering Data



Adaptor dimensions

Model	A	B	C	D	E	F	G	H
300 X 100 X 150	337	128	173	70	64	98	1.8	304
300 X 100 X 200	337	128	253	70	64	98	1.8	304
350 X 150 X 200	388	177	226	76	65	145	2.0	352
350 X 150 X 250	388	177	303	76	65	145	2.0	352