

Part No.	Dimensions (mm)			
	Width	Height	Length	Top and Bottom Metal Thickness
VS64030	70	55	2000	5
VS64031	70	60	2000	5
VS64032	70	65	2000	5
VS64033	70	70	2000	5
VS64034	70	80	2000	5
VS64035	80	40	2000	10
VS64036	80	50	2000	10
VS64037	80	60	2000	10
VS64038	80	70	2000	10
VS64039	80	80	2000	10
VS64040	100	40	2000	10
VS64041	100	45	2000	10
VS64042	100	50	2000	10
VS64043	100	55	2000	10
VS64044	100	60	2000	10
VS64045	100	65	2000	10
VS64046	100	70	2000	10
VS64047	100	75	2000	10
VS64048	100	80	2000	10
VS64049	100	90	2000	10
VS64050	100	100	2000	10
VS64051	150	50	2000	10
VS64052	150	60	2000	10
VS64053	150	65	2000	10
VS64054	150	70	2000	10
VS64055	150	80	2000	10
VS64056	150	90	2000	10
VS64057	150	100	2000	10
VS64058	200	60	2000	15
VS64059	200	80	2000	15
VS64060	200	100	2000	15

Top and bottom metal thicknesses are included in height value.

Standard rail mountings are made with mild steel but stainless steel options are available.



Vibracoustics is continually seeking to improve products and reserves the right to change designs and specifications without prior notice or alteration of literature.

For applications and technical assistance please contact [Vibracoustics](http://www.vibracoustics.com), see index Ref 00-A-01

