

General description

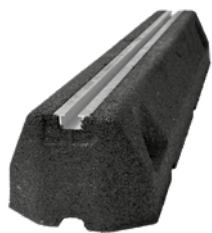
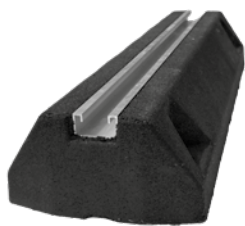
The **Rubber Rail** is a recycled rubber molded block, ideal for supporting all vibrating equipment.

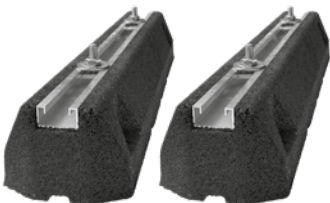
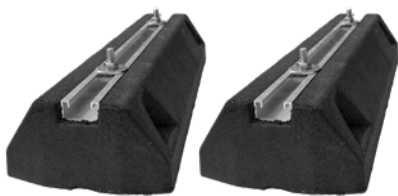
Molded aluminium rail 41 x 21 mm suitable for M10 fasteners : RBR + ECO-RBR

Molded aluminium rail 20 x 15 mm suitable for M10 fasteners : M10-ECO-RUB

- 4 preformed holes facilitating the mechanic fixation to the roof
- Excellent spread of load
- Preserves the waterproofing membrane of the roof
- Antivibration, U.V. resistant
- Recommended temperature -30°C / +80°C.



SINGLE - BOLT SET NON-INCLUDED		
M10-ECO-RUB	ECO-RBR	RBR
 135 mm	 135 mm	 190 mm

KIT OF 2 PIECES - WITH 2 BOLT SETS INCLUDED		
2-V-M10-ECO-RUB	2-V-ECO-RBR	2-V-RBR
		
2 bolt sets included : 2 x 2 screw M10 x 30 mm + 2x2 nuts + 2x2 washers	2 bolt sets included : 2 x 2 rail screw M10 x 30 mm + 2x2 nuts + 2x2 washers	

Technical specification

M10-ECO-RUB	Height (mm)	Width (mm)	Length (mm)	Rail (mm)	Maximum recommended load (Kg)	
					M10-ECO-RUB Simple	2-V-M10-ECO-RUB Kit with screws and bolt
400	95	135	400	20 x 15 for M10	160	2 x 160
600	95	135	600	20 x 15 for M10	265	2 x 265
1000	95	135	1000	20 x 15 for M10	310	2 x 310

ECO-RBR	Height (mm)	Width (mm)	Length (mm)	Rail (mm)	Maximum recommended load (Kg)	
					ECO-RBR Simple	2-V-ECO-RBR Kit with screws and bolt
400	95	135	400	41 x 21	180	2 x 180
600	95	135	600	41 x 21	300	2 x 300
1000	95	135	1000	41 x 21	350	2 x 350

RBR	Height (mm)	Width (mm)	Length (mm)	Rail (mm)	Maximum recommended load (Kg)	
					RBR Simple	2-V-RBR Kit with screws and bolt
50-250	50	140	250	41 x 21	94	2 x 94
50-400	50	140	400	41 x 21	164	2 x 164
95-250	95	190	250	41 x 21	118	2 x 118
95-400	95	190	400	41 x 21	180	2 x 180
95-600	95	190	600	41 x 21	274	2 x 274
95-1000	95	190	1000	41 x 21	454	2 x 454