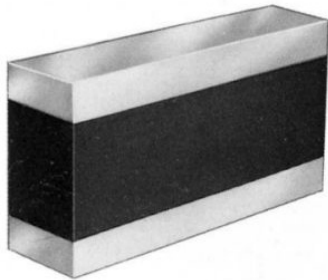


RAIL ANTIVIBRATOIRE

SLB.R.A / F



MATIERE ET EXECUTION :

Caoutchouc naturel 55 + / - 5 Sh A (sur demande : autres duretés).

Plaques en acier zingué.

Longueur standard : 2.000 mm – à découper par l'utilisateur.

Forme A = avec 2 plaques en acier.

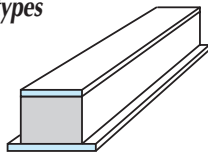
Forme F = avec une seule plaque en acier.

Sur demande : formes C, B et D.

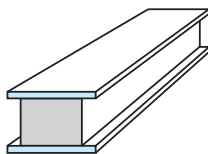
B	H	S
25	30	5
30	30	5
40	20 / 35 / 40 / 45	5 / 8 / 10
50	20 / 35 / 40 / 45 / 50 / 55 / 70	5 / 10
60	40 / 50 / 60 / 70 / 80	10
70	30 / 40 / 45 / 50 / 60 / 65 / 70 / 80	10
80	45 / 80	10
100	40 / 45 / 50 / 55 / 60 / 70 / 80 / 100	10/15
120	40 / 45 / 50 / 60 / 70 / 80 / 100	10/15
150	45 / 50 / 60 / 70 / 80 / 100	10/15
200	60 / 80 / 100	15
300	100	15

Autres types

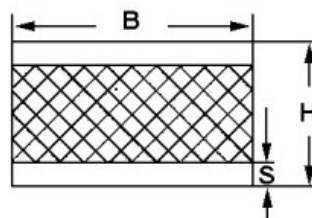
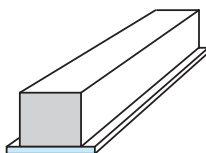
"C"



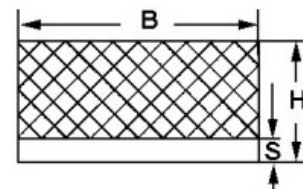
"B"



"D"



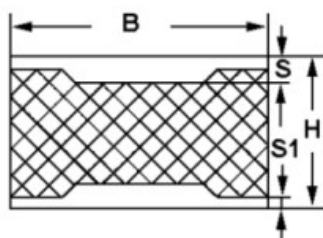
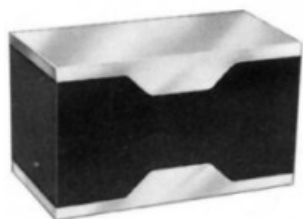
SLB.R.A



SLB.R.F

RAIL ANTIVIBRATOIRE

SLB.R



MATIERE ET EXECUTION :

Caoutchouc naturel 55 + / - 5 Sh A (sur demande : autres duretés).

Plaques en acier zingué.

Ref. SLB.R.AR = avec plaque d'acier renforcée.

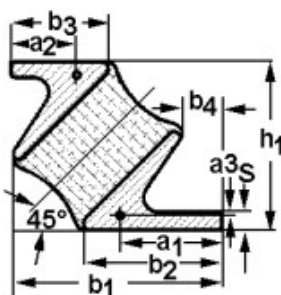
Ref. SLB.R.AM = à 45°.

Ref. SLB.R.UC = en «U»

Ref. SLB.R.IB = bloc avec plaque de base

SLB.R.AR :

B	H	S	S1
50	35 / 40 / 45 / 50 / 55 / 60 / 70	10	5
60	35 / 60	11	5
70	30 / 45 / 50 / 60 / 80	12	5
100	40 / 45 / 50 / 55 / 60 / 70 / 80	15	5

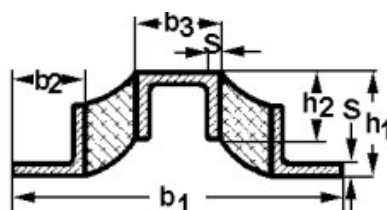
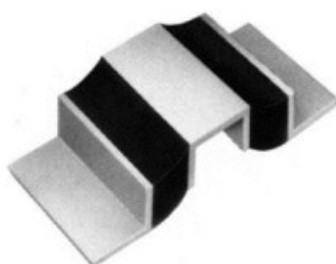


SLB.R.AM :

b1 : 108 / 144

h1 : 80 / 106

Longueur : 75 / 200

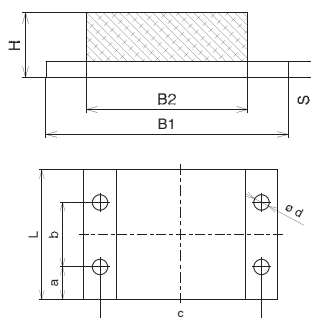
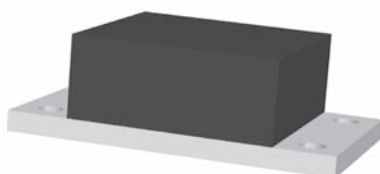


SLB.R.UC :

b1 = 110

h1 = 34

Longueur : 25 / 50 / 75 / 2.000 mm

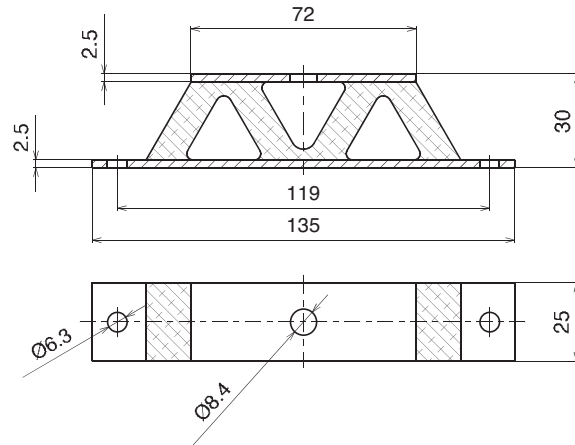


SLB.R.IB :

L	H	B2	B1
50	35 / 70	70	130
100	45 / 80	120	200
120	45 / 70	150	250
150	50 / 80	200	300

RAIL ANTIVIBRATOIRE

SLB.R.W :



SLB.R.V :

