

Length // ► Expansion direction

Width

Expanded metal

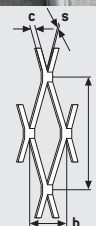
Open Area: 5 %

Rhomb 62x28x14



Material (desired formats also available in powder-coated finish)	Material thickness	Overall thickness a in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Weight kg/m ²	
Steel								
	1.5	9.0	502907	157502	157379		11.2	
	2.0	9.0	502908	157326	157193		14.9	
	3.0	9.0	502909	157194			22.4	
Pre-galvanised								
DX51D	St 02 Z	1.5	9.0	502910	157327	157195	11.2	
		2.0	9.0	502911	157328	157196	14.9	
		3.0	9.0	502912	157197		22.4	
Aluminium								
EN AW-1050A H24	Al 99,5% hh	1.5	M 9.0	502913	157503	157380	157198	3.8
		2.0	9.0	502914	157504	157381	157199	5.1
		3.0	9.0	502915	157505	157382	157200	7.7
EN AW-5005 H24 EQ	AlMg 1 hh EQ	1.5	9.0	502916	157506	157383		3.8
		2.0	9.0	502917	157507	157384		5.1
Brass								
CuZn37		1.5	9		160627			12.1
		2.0	9		160628			16.2

Rhomb 62x28x14



Expanded metal
 $l = 62 \text{ mm}$
 $b = 28 \text{ mm}$
 $c = 14 \text{ mm}$
 Open area: 5 %
 Figure above in bridge
 thickness 2.0 mm