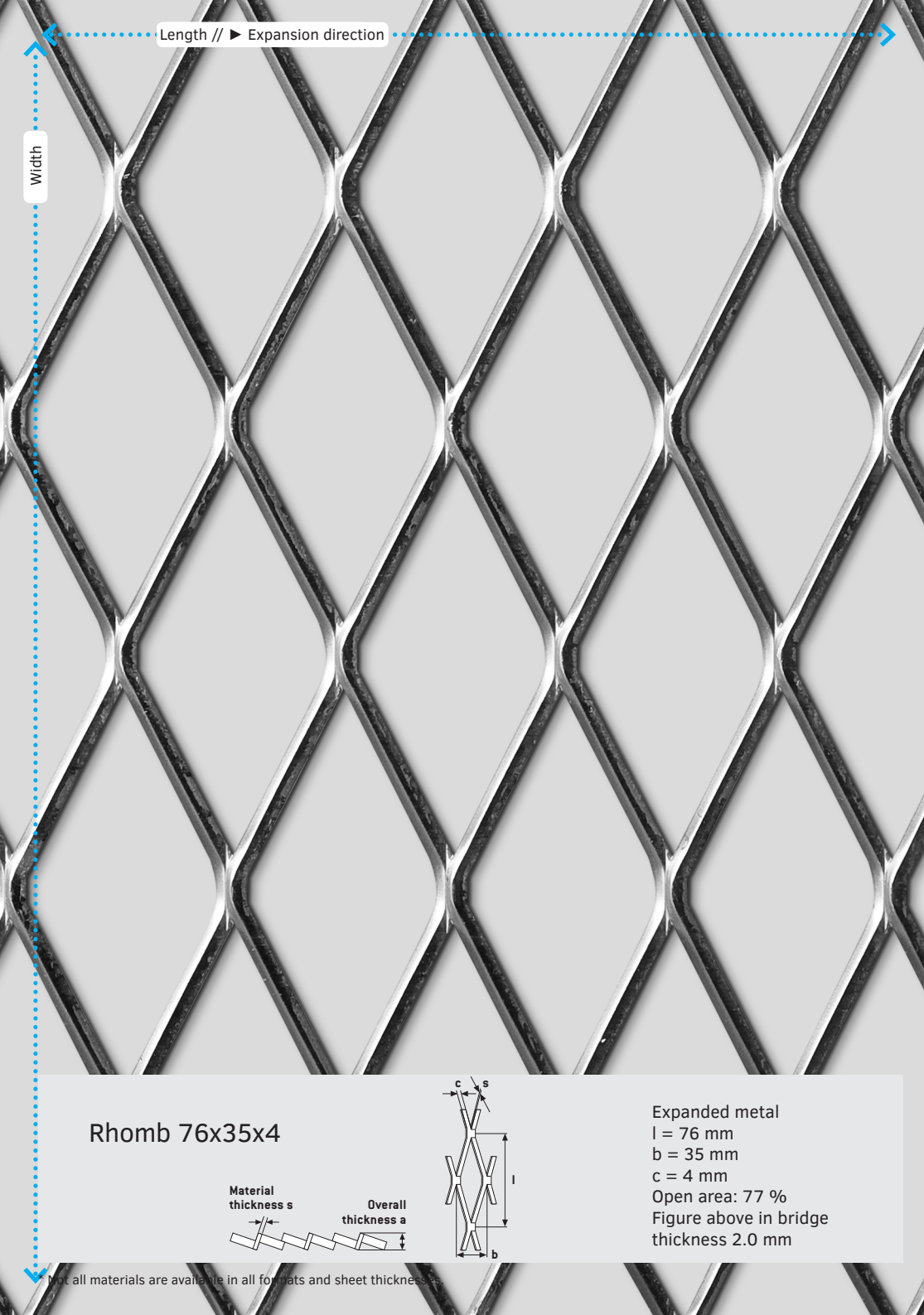
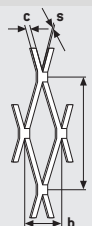




Length // ► Expansion direction

Width

Rhomb 76x35x4



Expanded metal
l = 76 mm
b = 35 mm
c = 4 mm
Open area: 77 %
Figure above in bridge
thickness 2.0 mm

Expanded metal

Open Area: 77 %

Rhomb 76x35x4



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								
		1.0	7.8	500071	154446	154504	154560	1.8
		1.5	7.8	500137	154447	154505	154561	2.7
		2.0	7.8	500185	154448	154506	154562	3.6
		3.0	7.8	500203	101484	154507		5.4
Pre-galvanised								
DX51D	St 02 Z	1.5	7.8	500119	154281	154343		2.7
		2.0	7.8	500170	154282	154344		3.6
		3.0	7.8	500196	154283			5.4
Aluminium								
EN AW-1050A H24	Al 99,5% hh	1.0	7.8	500020	154017	154080	154144	0.6
		1.5	7.8	500089	154018	154081	154145	0.9
		2.0	7.8	500152	154019	154082	154146	1.2
		3.0	7.8	500192	154020	154083	154147	1.9
Stainless steel								
X5CrNi18-10 2B	1.4301 IIIC	1.5	7.8	500102	154187			2.7

Not all materials are available in all formats and sheet thicknesses