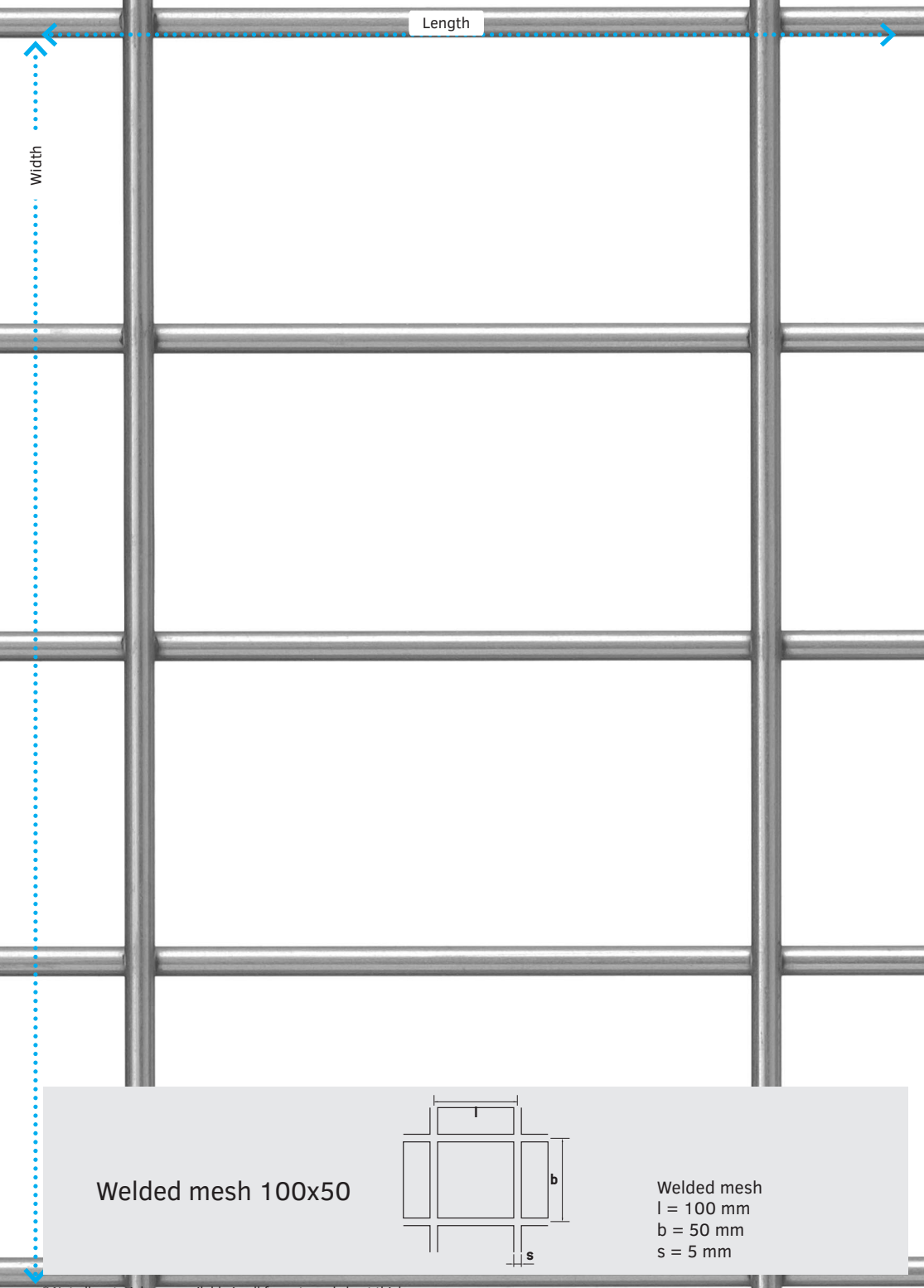


STANTOBANAT

Plasa sudata / Welded mesh



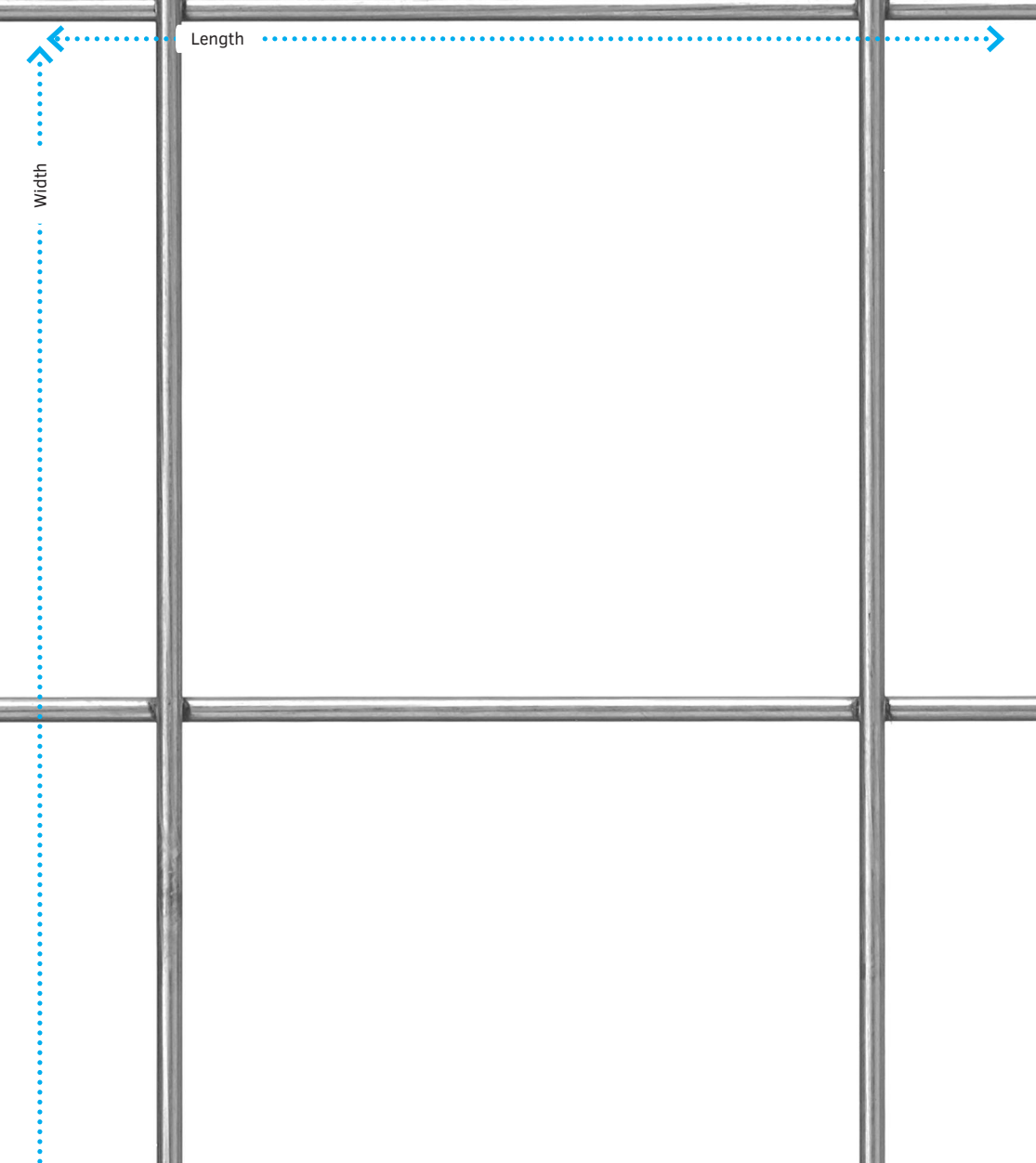
Welded mesh

100x50



Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Edelsteel							
X5CrNi18-10 2B	1.4301 IIC	5.0	500226	101219			4.6

* Not all materials are available in all formats and sheet thicknesses.



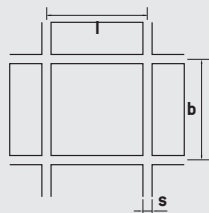
Welded mesh

100x100

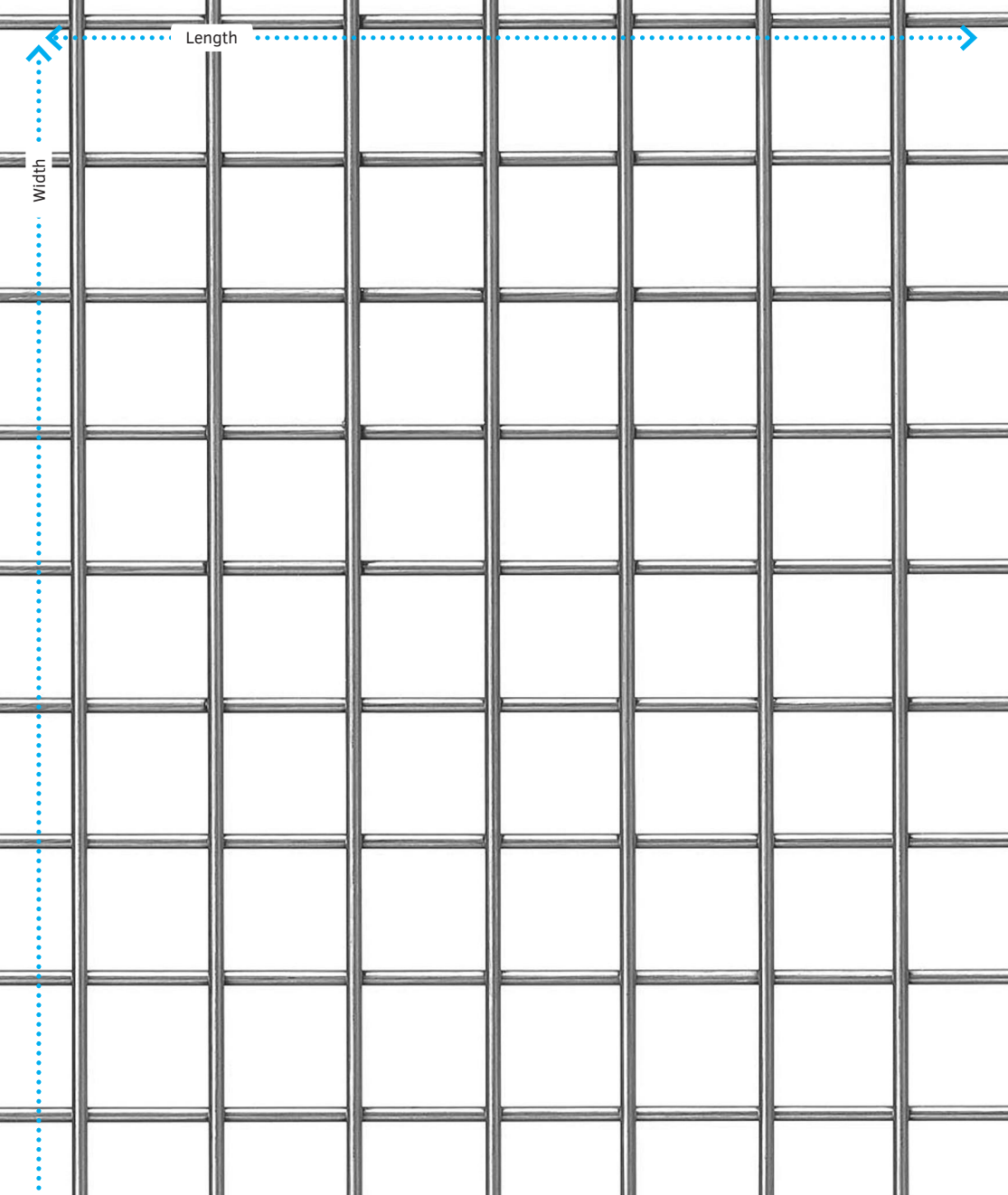


Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	5.0	500232	101565	101566		100762	3.1
Pre-galvanised							
DX51D	St 02 Z 4.0	500227		101218			2.0
Edelsteel							
X5CrNi18-10 2B	1.4301 IIIC 5.0	500236	101220				3.1

Welded mesh 100x100



Welded mesh
 $l = 100 \text{ mm}$
 $b = 100 \text{ mm}$
 $s = 4 \text{ mm or } 5 \text{ mm}$



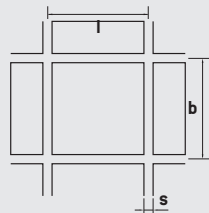
Welded mesh

20x20

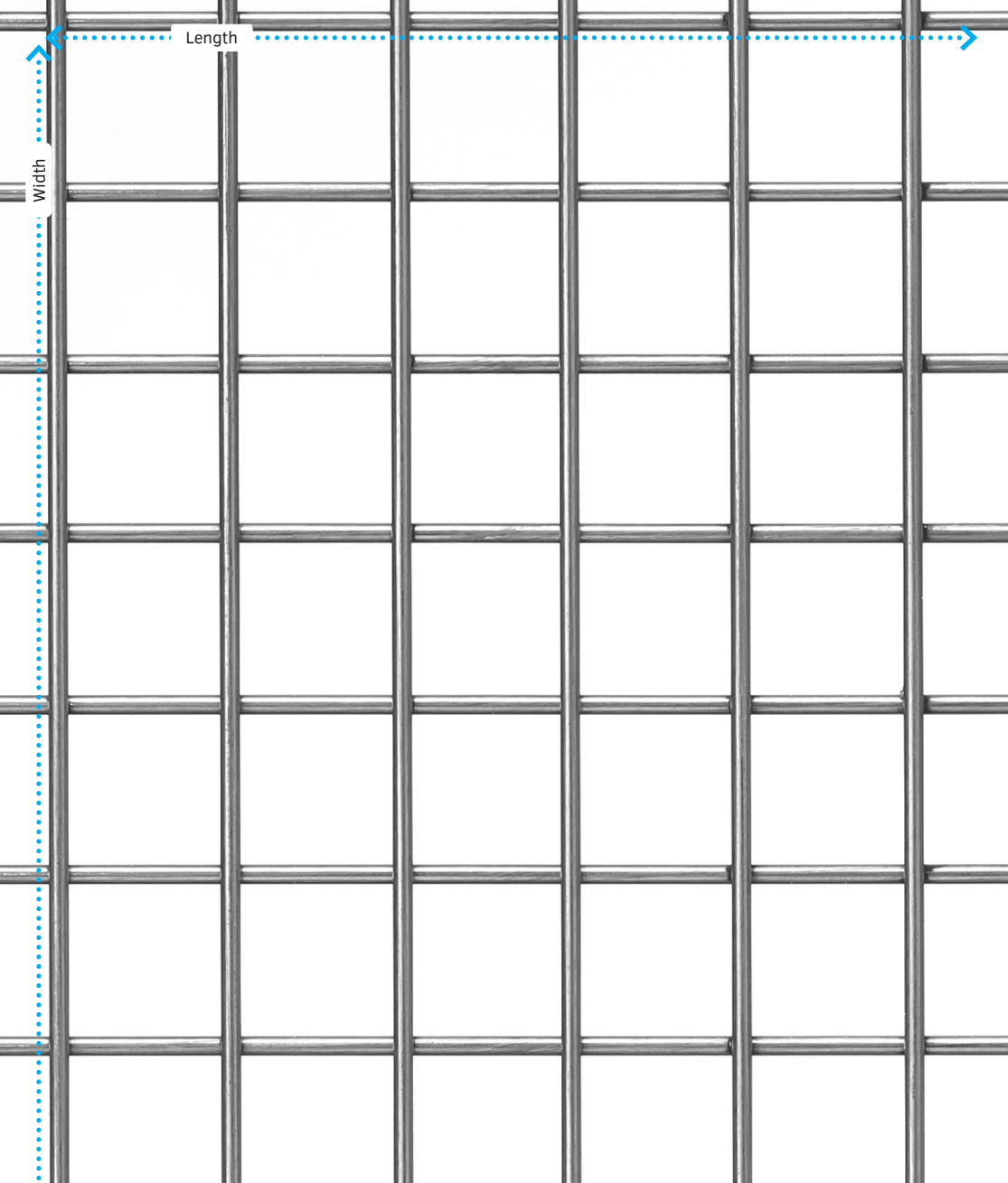


Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel	2.5	M	503042	101621			3.8

Welded mesh 20x20



Welded mesh
 $l = 20 \text{ mm}$
 $b = 20 \text{ mm}$
 $s = 2.5 \text{ mm}$



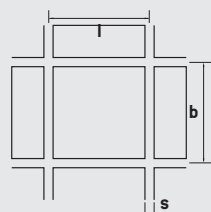
Welded mesh

25x25



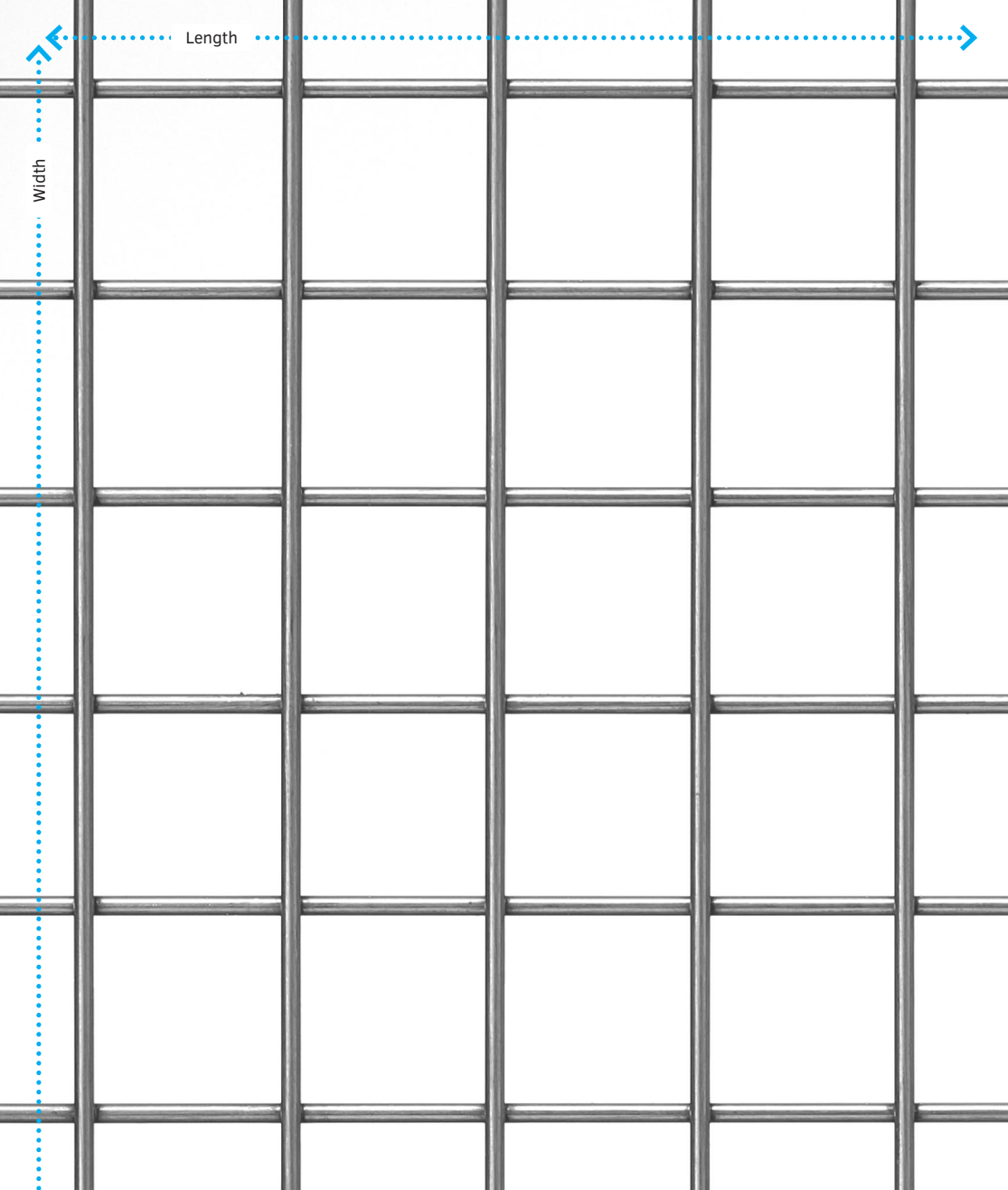
Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	3.0	503043	101622	101623			4.3
Pre-galvanised							
DX51D	St 02 Z 3.0	500221	101214				4.4
Stainless steel							
X5CrNi18-10 2B	1.4301 IIC	3.0 503044		101624			4.3

Welded mesh 25x25



Welded mesh
 $l = 25 \text{ mm}$
 $b = 25 \text{ mm}$
 $s = 3 \text{ mm}$

* Not all materials are available in all formats and sheet thicknesses.



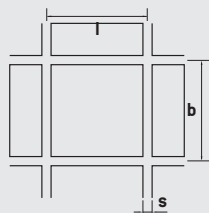
Welded mesh

30x30

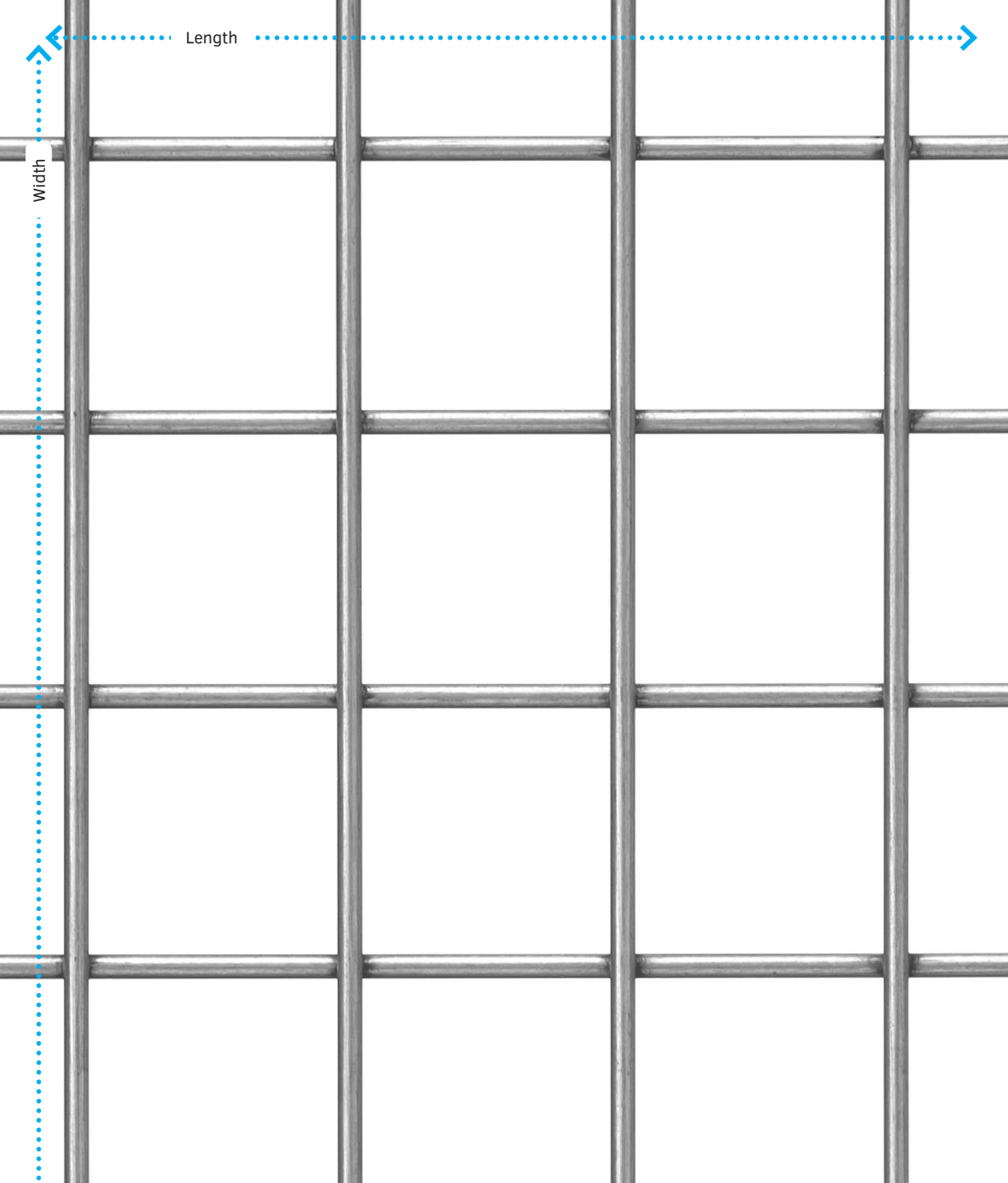


Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	3.0	500222	101360	100755	101361		3.6
Pre-galvanised							
DX51D	St 02 Z 3.0	500230	101406	101567	101407		3.6
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC 3.0	M 500234	100763	101221			3.6

Welded mesh 30x30



Welded mesh
 $l = 30 \text{ mm}$
 $b = 30 \text{ mm}$
 $s = 3 \text{ mm}$



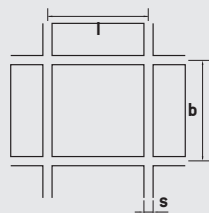
Welded mesh

40x40



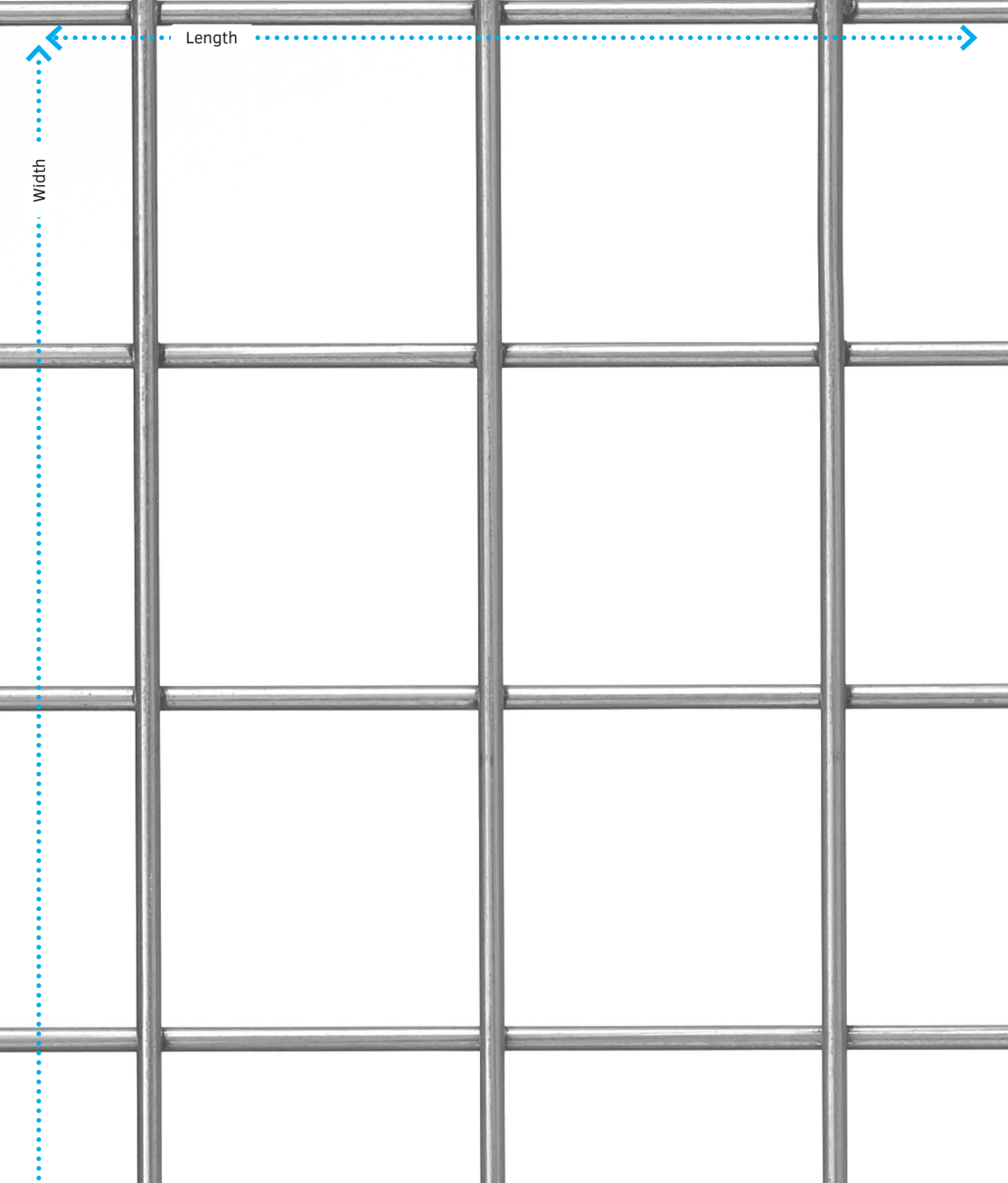
Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	4.0	500231	100756	101563	101625	100757	4.9
Pre-galvanised							
DX51D	St 02 Z 3.0	500223	101215	101568		101569	2.7
	4.0	500229				101409	4.9
Edelsteel							
X5CrNi18-10 2B	1.4301 IIIC 4.0	Ⓜ 500235	100764	101222	101638		4.9

Welded mesh 40x40



Welded mesh
 $l = 40 \text{ mm}$
 $b = 40 \text{ mm}$
 $s = 3 \text{ mm or } 4 \text{ mm}$

* Not all materials are available in all formats and sheet thicknesses.



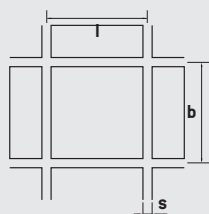
Welded mesh

50x50



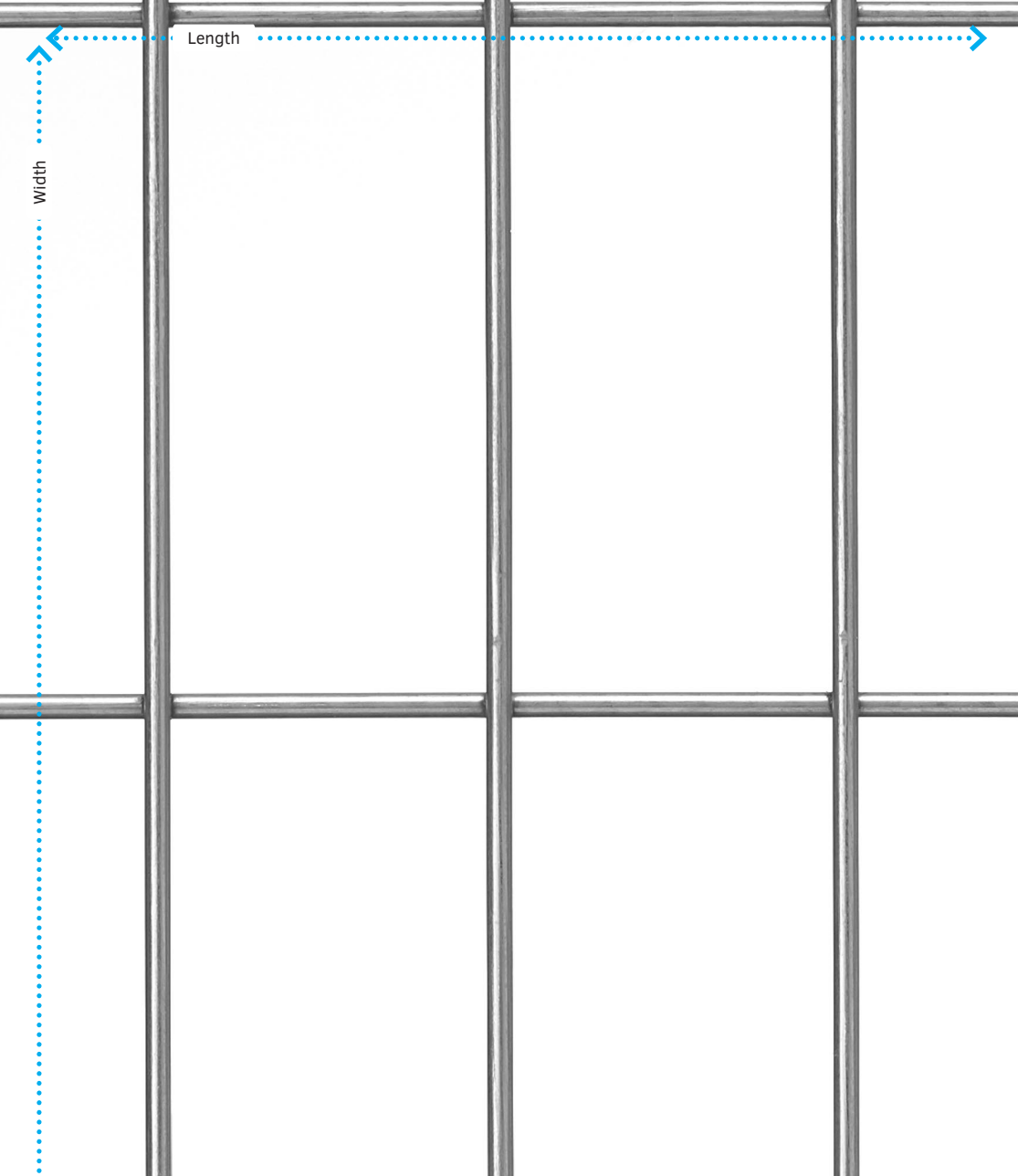
Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	3.0	503045	101626				2.2
	4.0	500224	100758	101564	101627	100759	4.0
	5.0	500228	101628	101629	101630	100760	6.0
Pre-galvanised							
DX51D	St 02 Z 4.0	500238	101216	101570		101410	4.0
Edelsteel							
X5CrNi18-10 2B	1.4301 IIIC	5.0	500237	100765	101561	101562	6.0

Welded mesh 50x50



Welded mesh
 l = 50 mm
 b = 50 mm
 s = 3 mm, 4 mm or 5 mm

* Not all materials are available in all formats and sheet thicknesses.



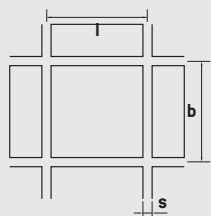
Welded mesh

50x100

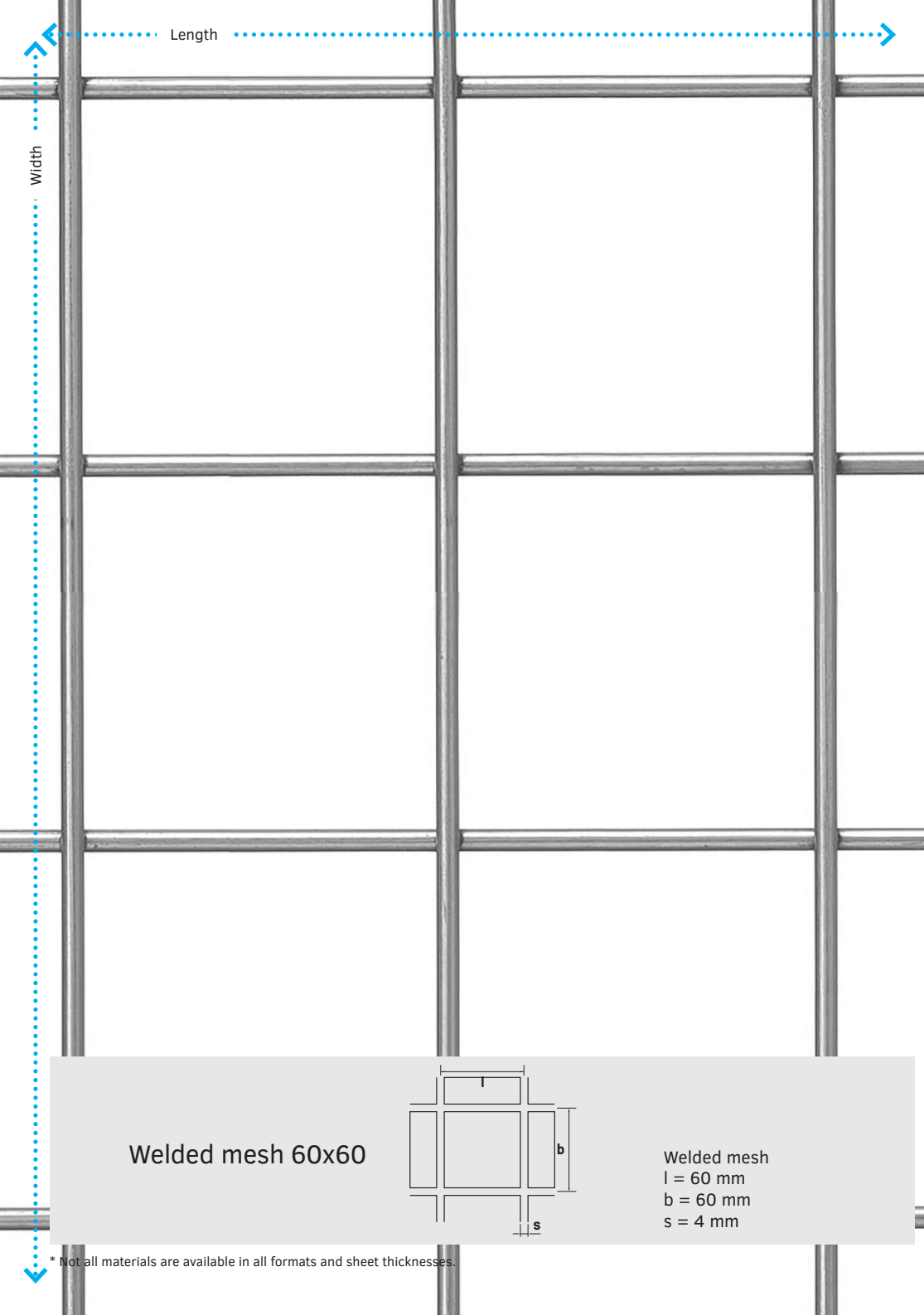


Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	5.0	500233		100761			4.6
Pre-galvanised							
DX51D	St 02 Z 4.0	M 500225		101217			3.0

Welded mesh 50x100



Welded mesh
 $l = 50 \text{ mm}$
 $b = 100 \text{ mm}$
 $s = 4 \text{ mm or } 5 \text{ mm}$



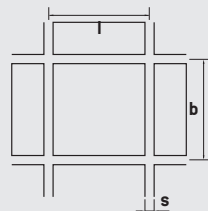
Welded mesh

60x60



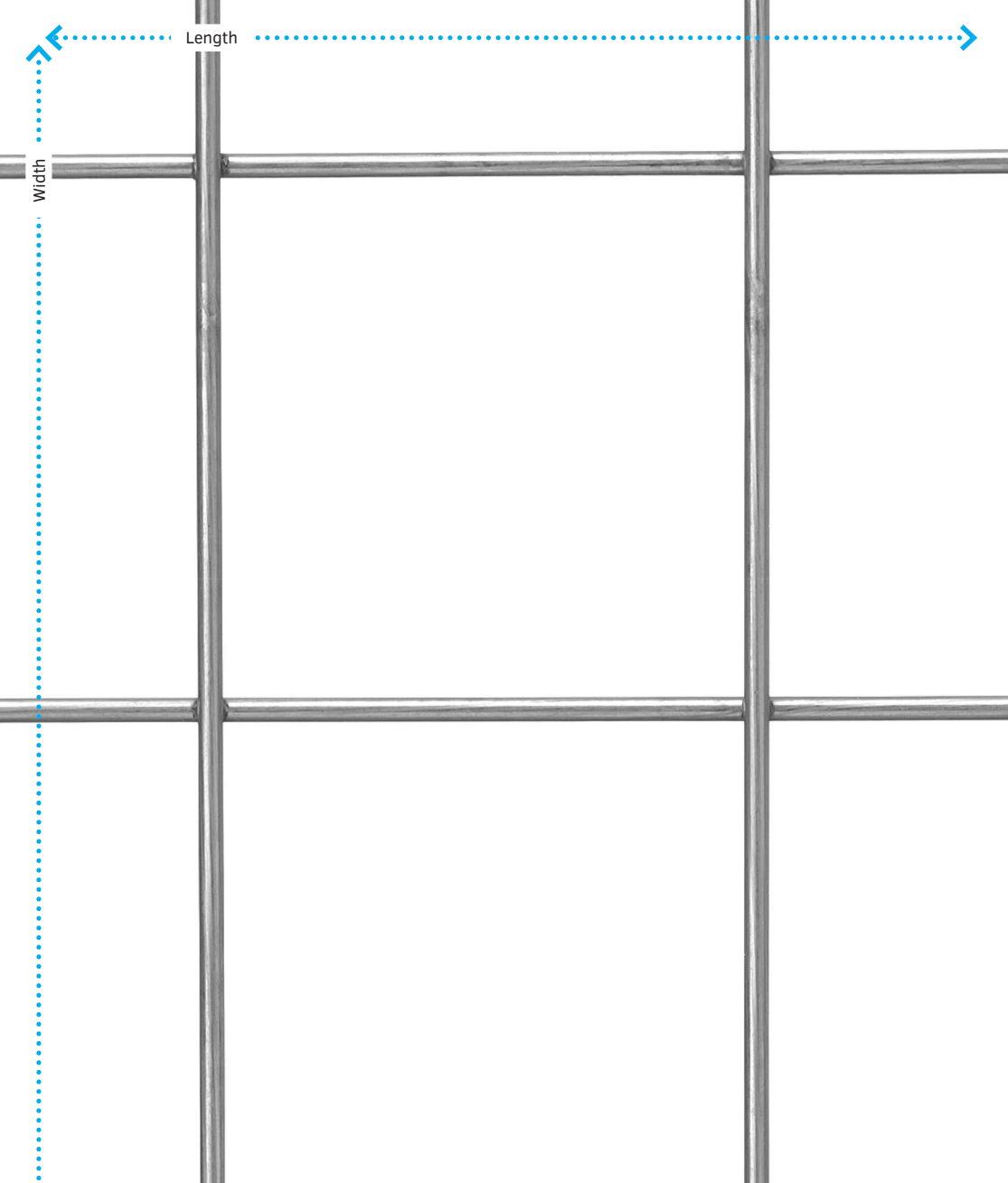
Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel	4.0	503046	101631				3.2

Welded mesh 60x60



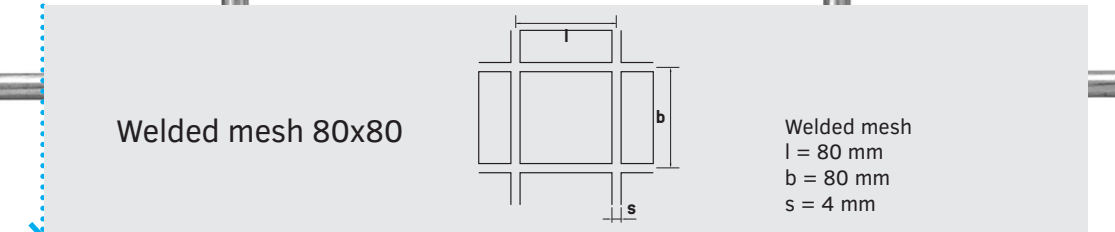
Welded mesh
l = 60 mm
b = 60 mm
s = 4 mm

* Not all materials are available in all formats and sheet thicknesses.



Welded mesh 80x80

Material	Thickness s in mm	Desired format	Small format 1000 x 2000	Med. format 1250 x 2500	Large format 1500 x 3000	Dimensions 2000 x 3000	Weight kg/m ²
Steel							
	4.0	M 503048	101633				2.4
Edelsteel							
X5CrNi18-10 2B	1.4301 IIC	4.0 503047	101632				2.4



Welded mesh 80x80

Welded mesh
 $l = 80 \text{ mm}$
 $b = 80 \text{ mm}$
 $s = 4 \text{ mm}$

* Not all materials are available in all formats and sheet thicknesses.

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