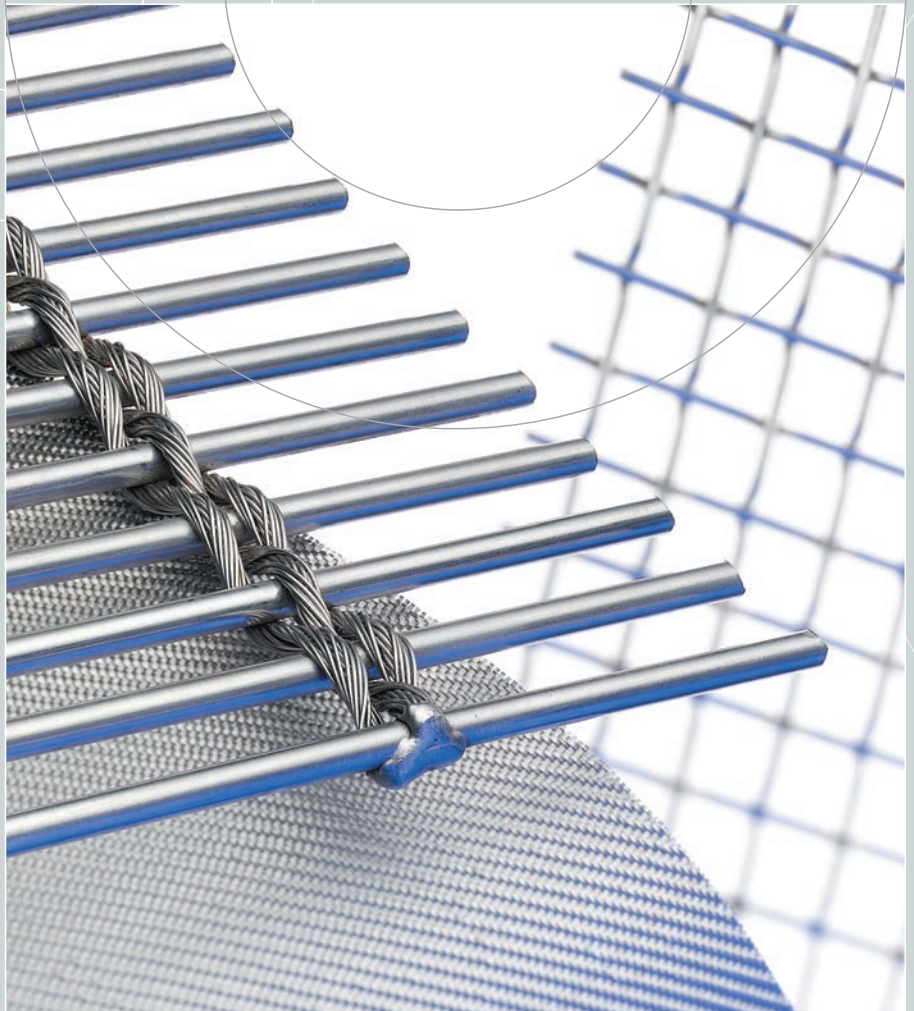


io Metal Fabrics



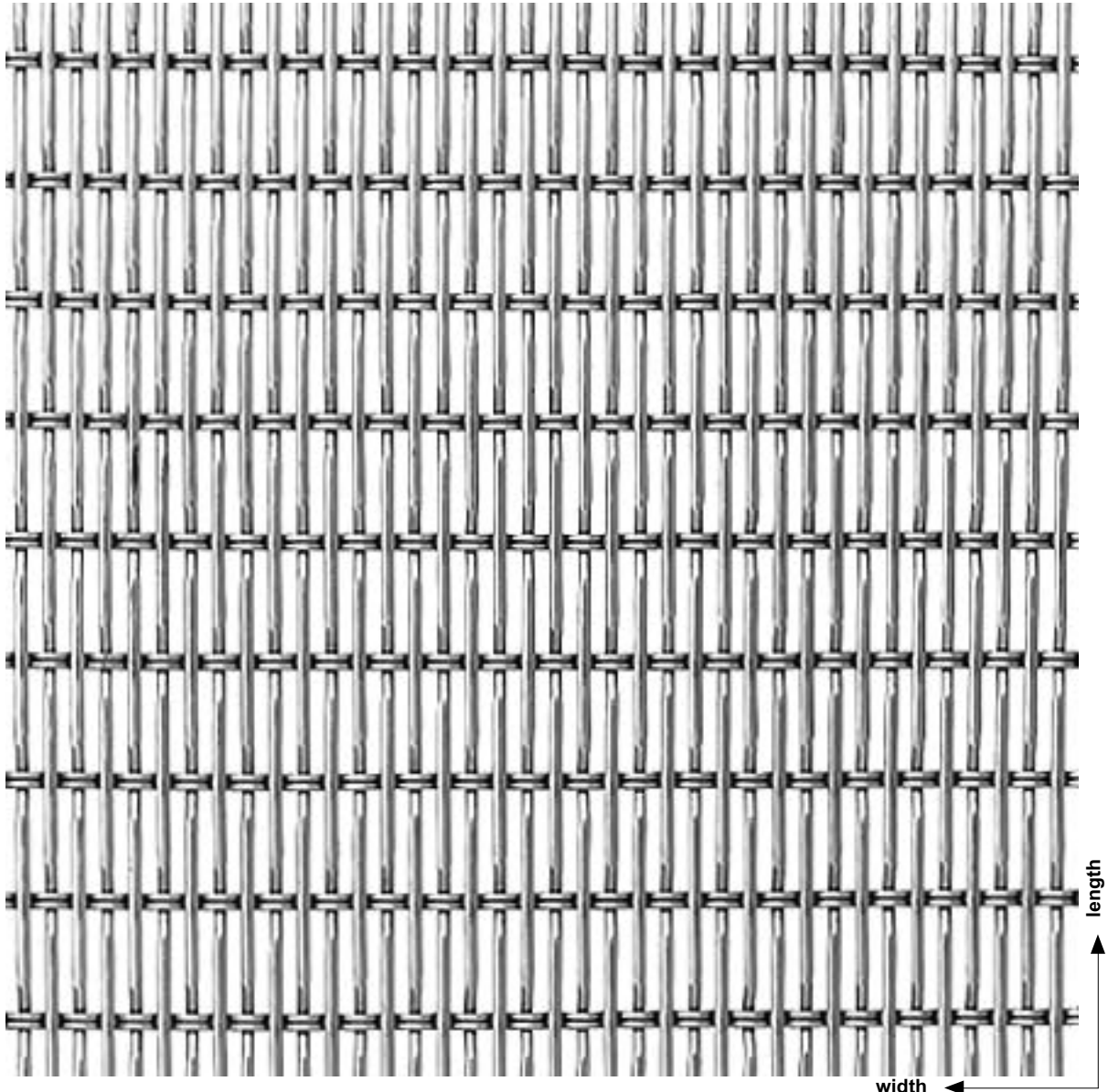
www.io-metal.com

IO Metal Fabrics Pty.Ltd.

Andrew St. Wynnum Queensland 4178

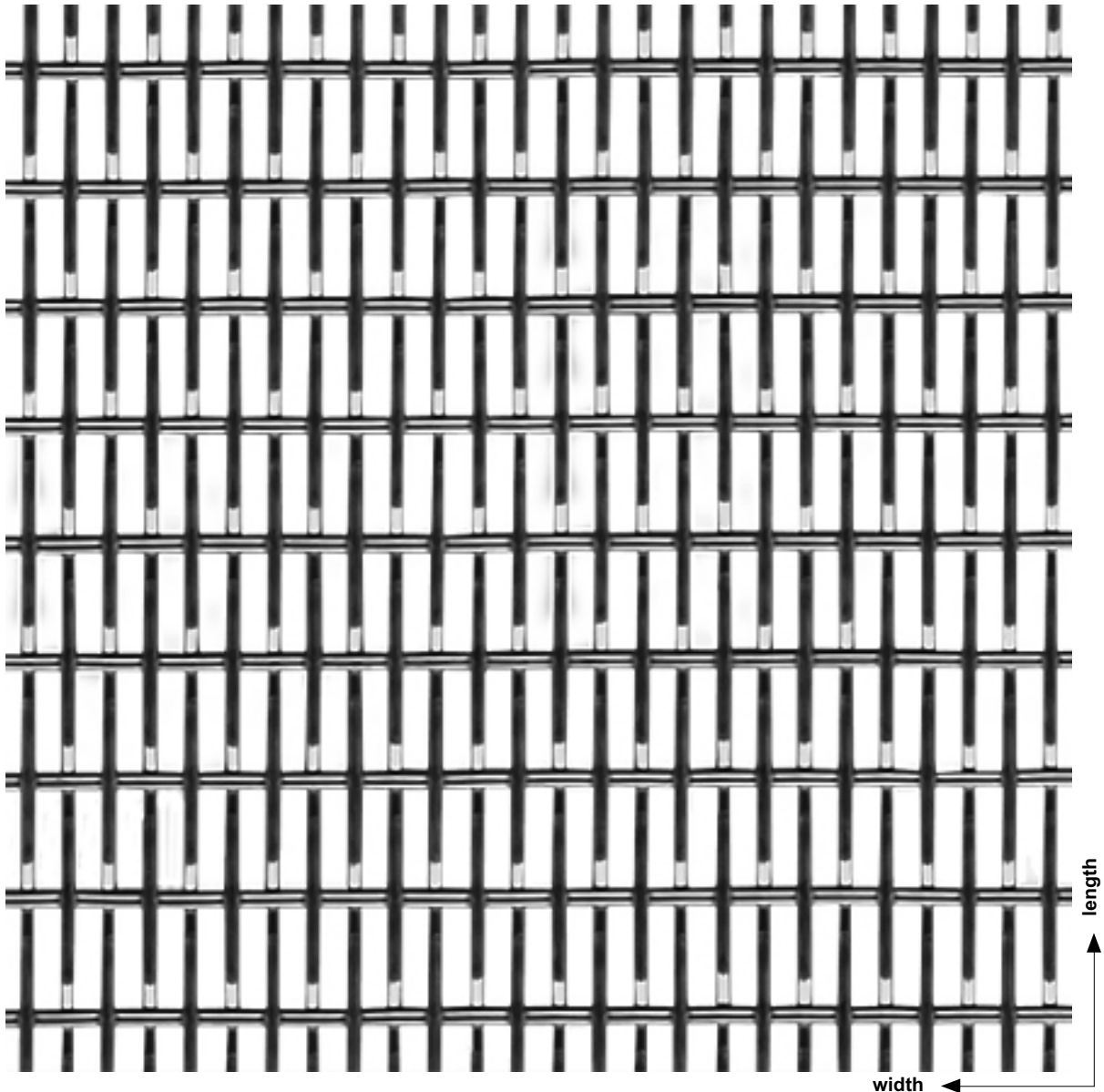
Phone: 0061 7 3893 1145

AT 10



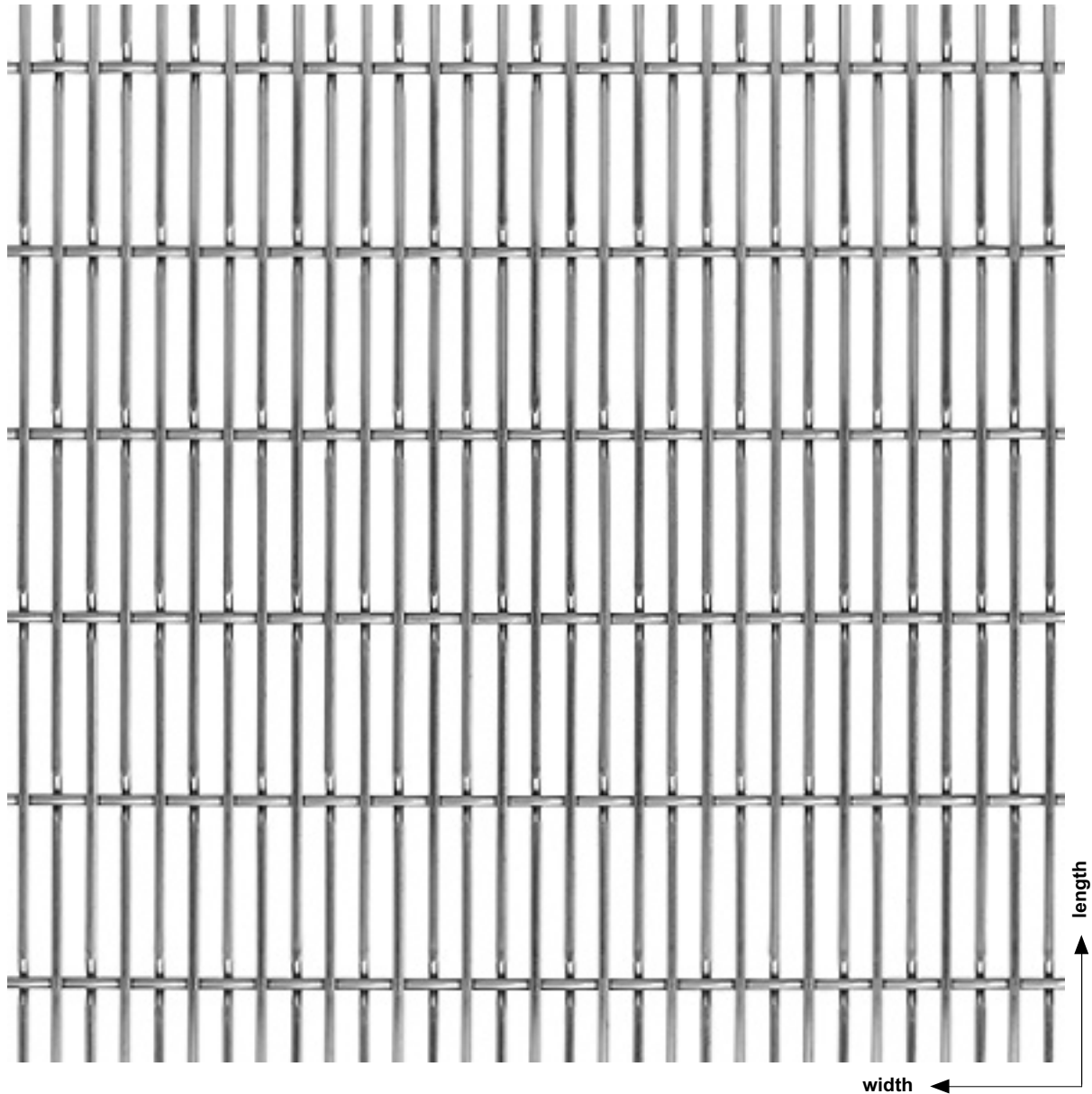
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Twin	2 x 15	2.0 / 2 x 1.25	7.8	43	2.0
application			ways of mounting		
• exterior and interior wall cladding • lowering elements for ceiling partitions, trade ...			• tensioning selvedge • bolted tube • angled framing		

AT 15



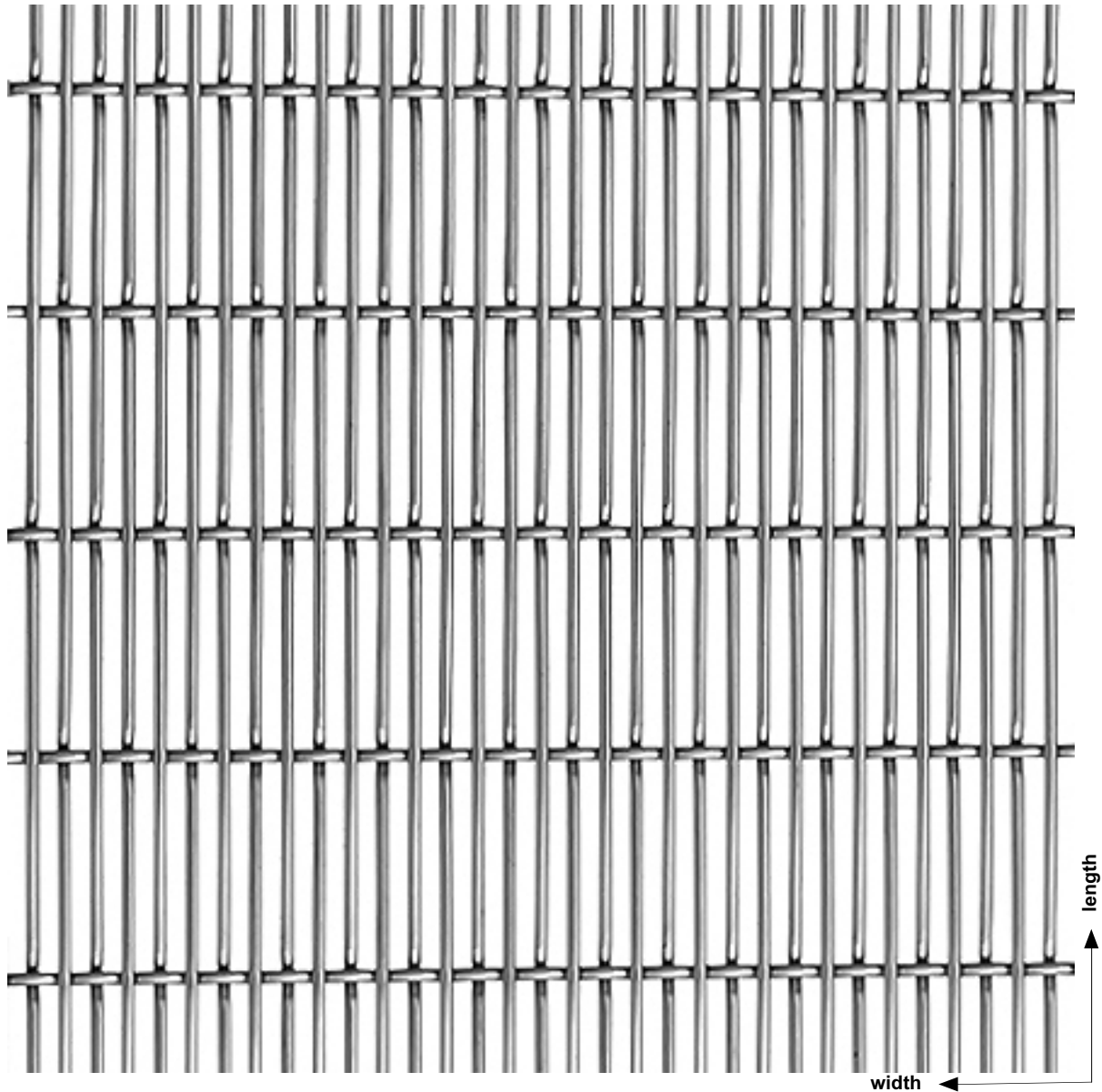
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Twin	4 x 15	2.0 / 2 x 1.25	5.6	57	2.0
application			ways of mounting		
• exterior and interior wall cladding • lowering elements for ceiling partitions, trade			• tensioning selvedge • bolted tube • angled framing		

AT 30



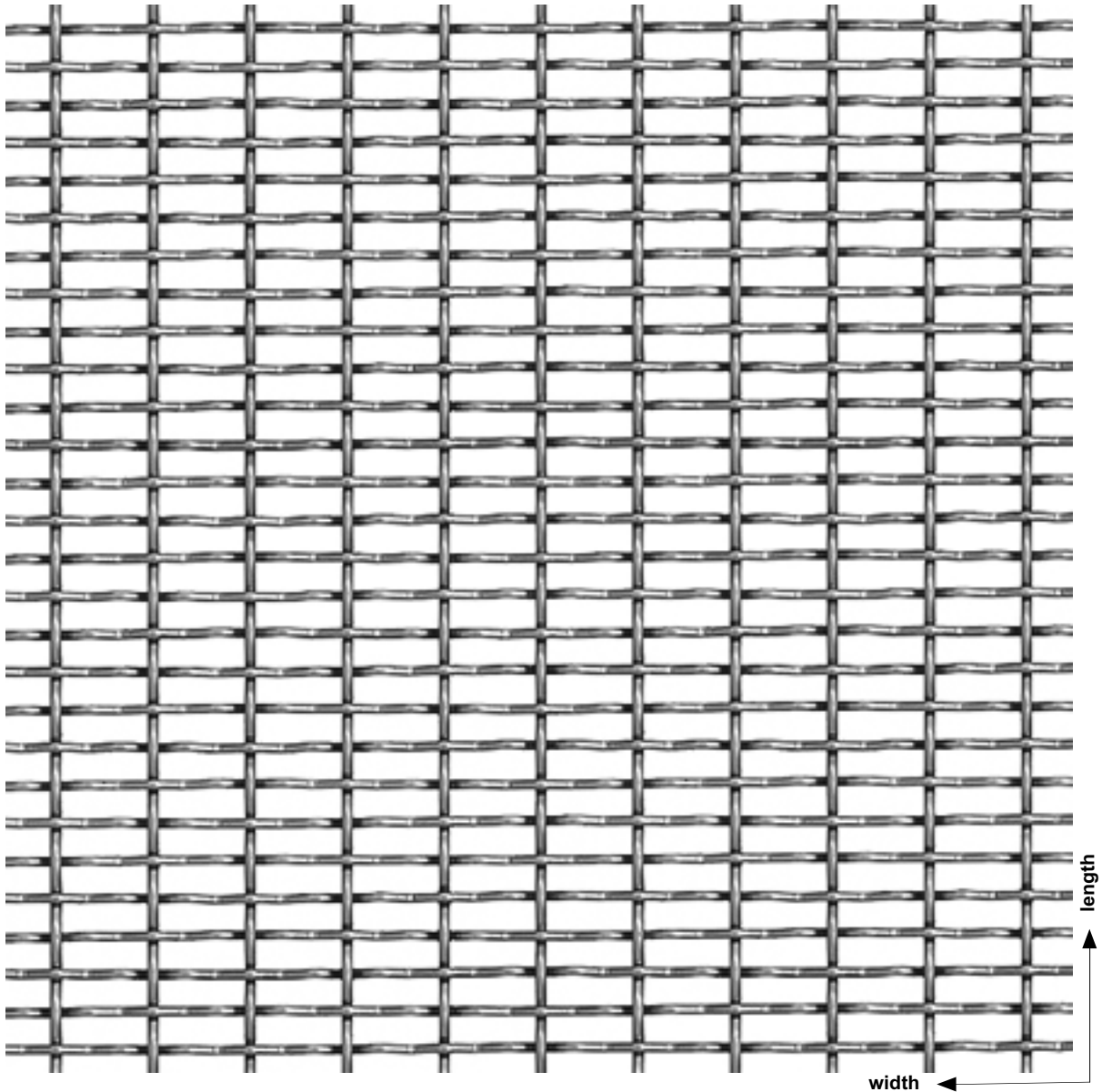
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Mono	3.35 x 25	1.6 / 1.8	4.3	63	2.0
application			ways of mounting		
• exterior and interior wall cladding • lowering elements for ceiling partitions • trade fair			• tensioning selvedge • bolted tube • angled framing		

AT 32



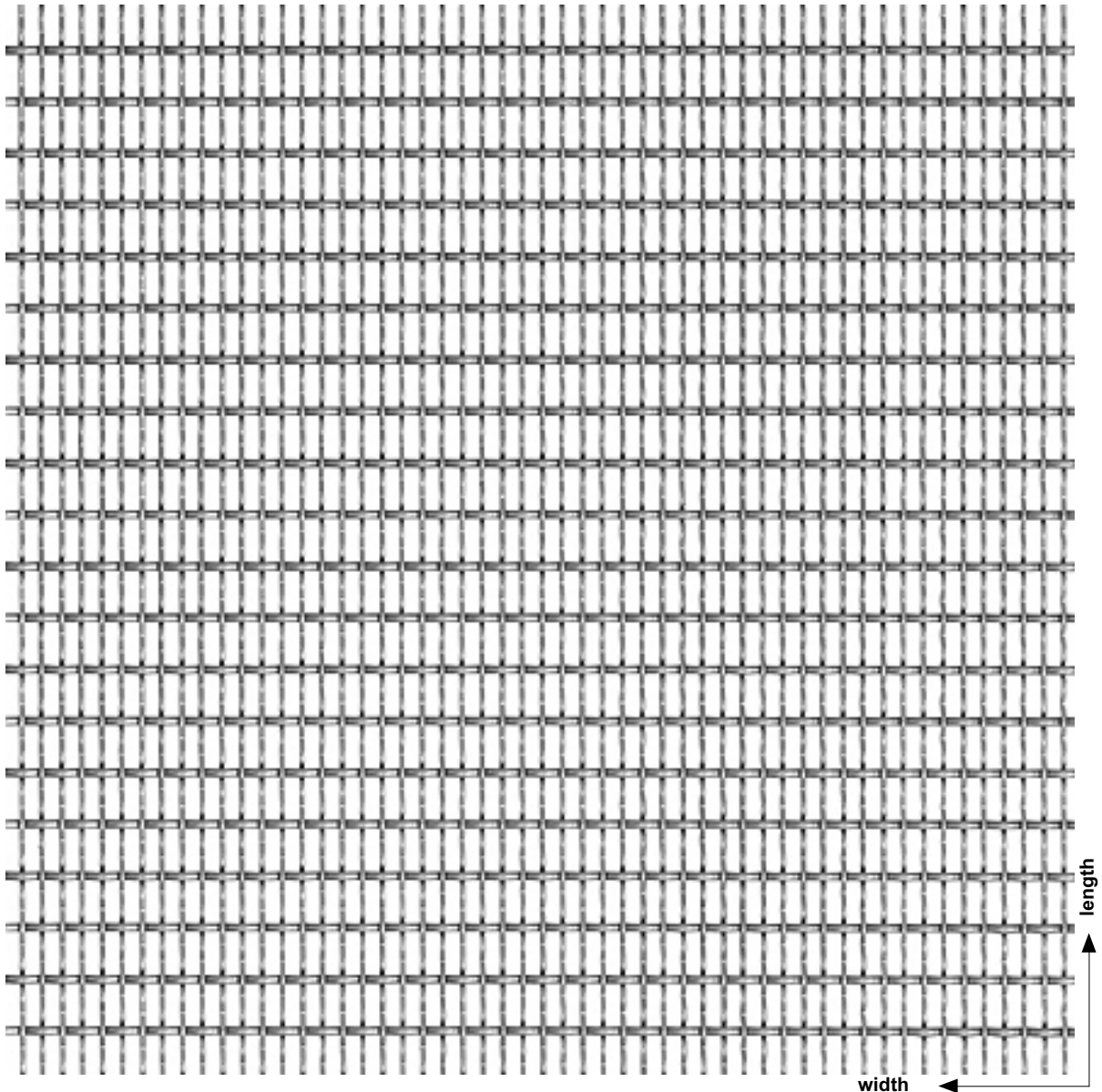
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Mono	2.5 x 30	2.0	6.6	52	2.0
application			ways of mounting		
• exterior and interior wall cladding • lowering elements for ceiling partitions • trade fair			• tensioning selvedge • bolted tube • angled framing		

AT 35



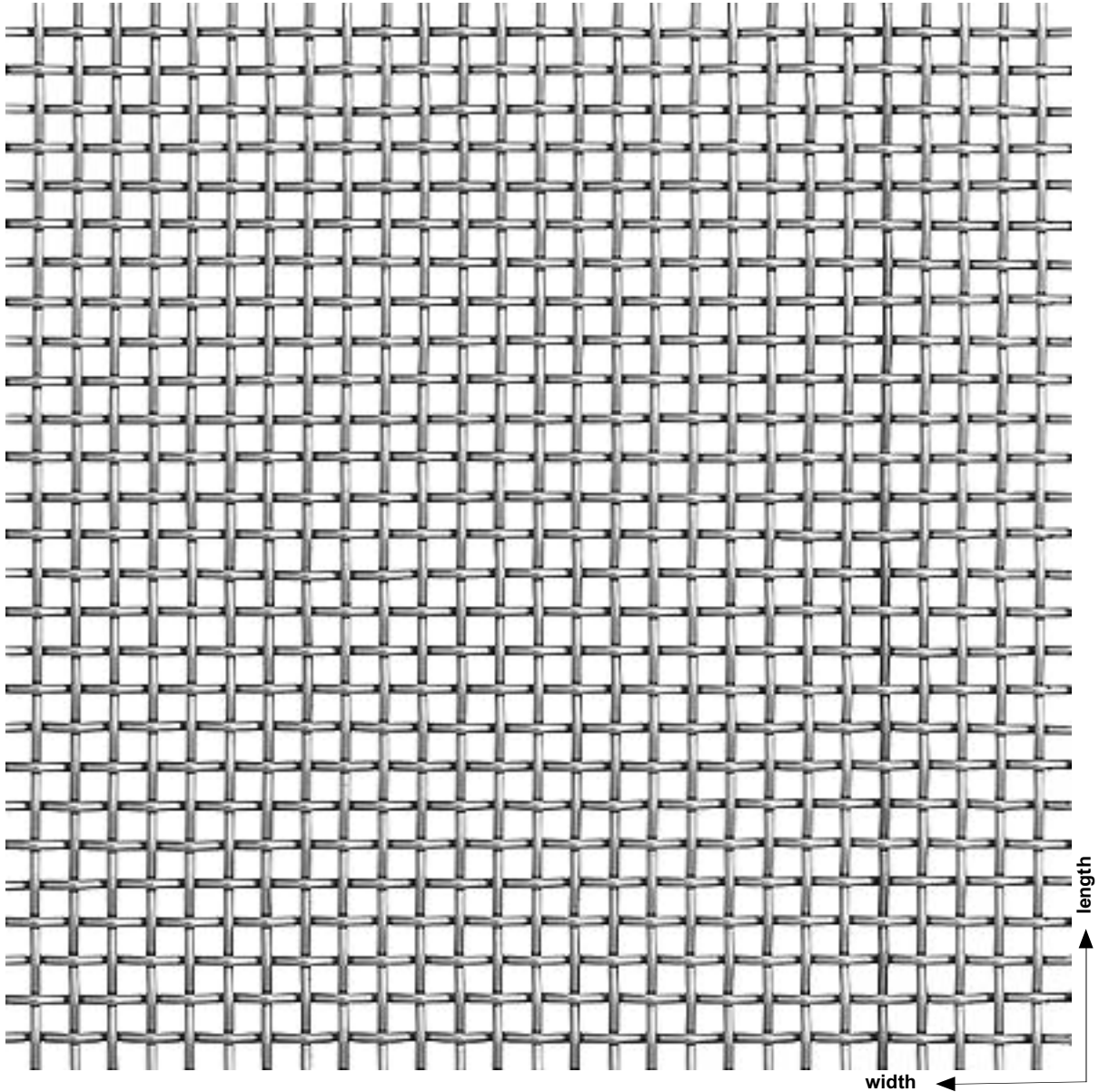
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Dokawell-Mono	12.5 x 3.55	2.5 / 2.0	7.4	53	2.0
application			ways of mounting		
• exterior and interior wall cladding • lowering elements for ceiling partitions • trade fair			• tensioning selvedge • bolted tube • angled framing		

AT 40



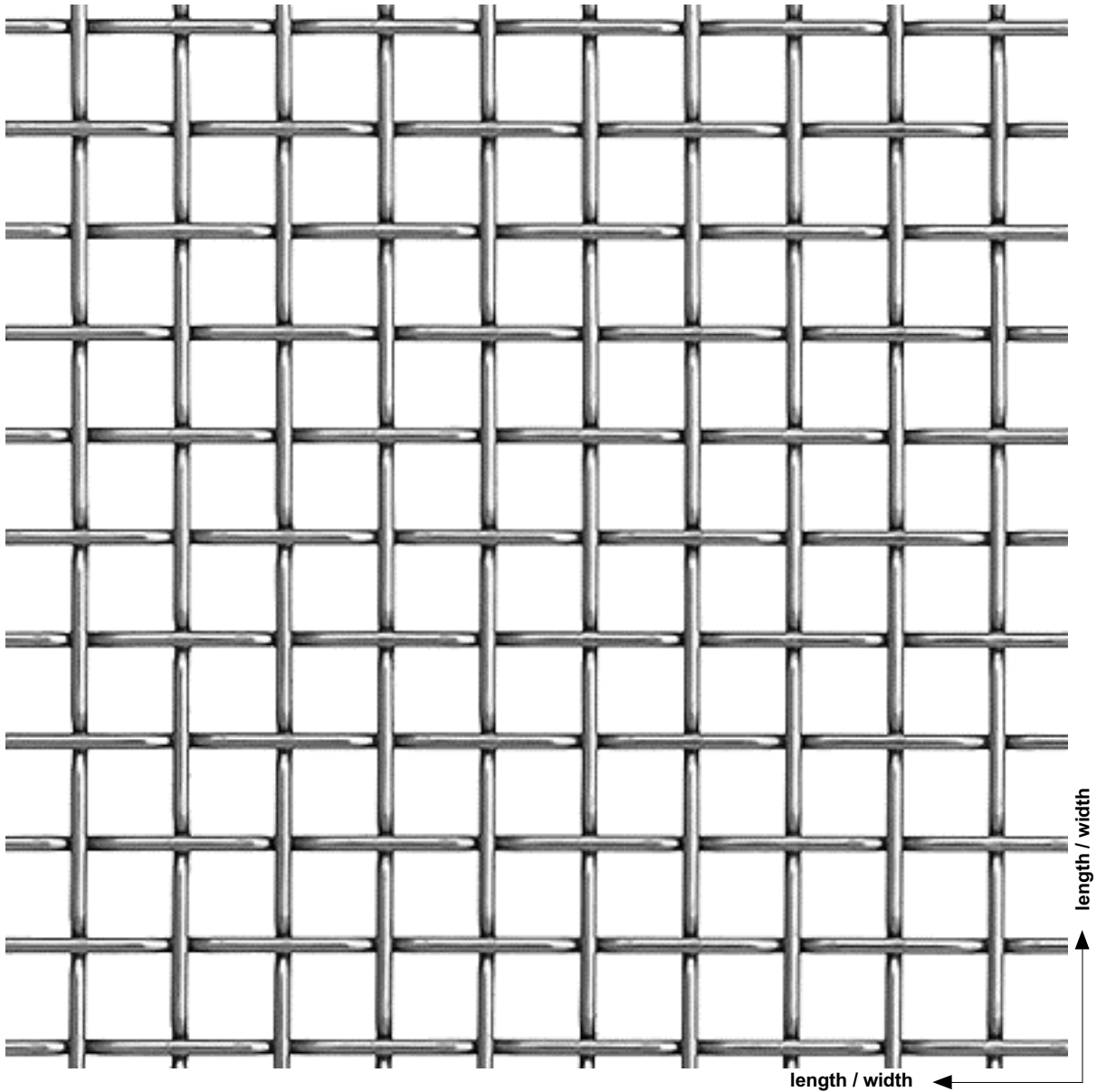
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Dokawell-Mono	2 x 6	0.9 / 1.4	3.6	56	2.0
application			ways of mounting		
- ceilings, coffered ceilings - trade fair and exhibition - sun protection			- tensioning selvedge - bolted tube - angled framing		

AT 44



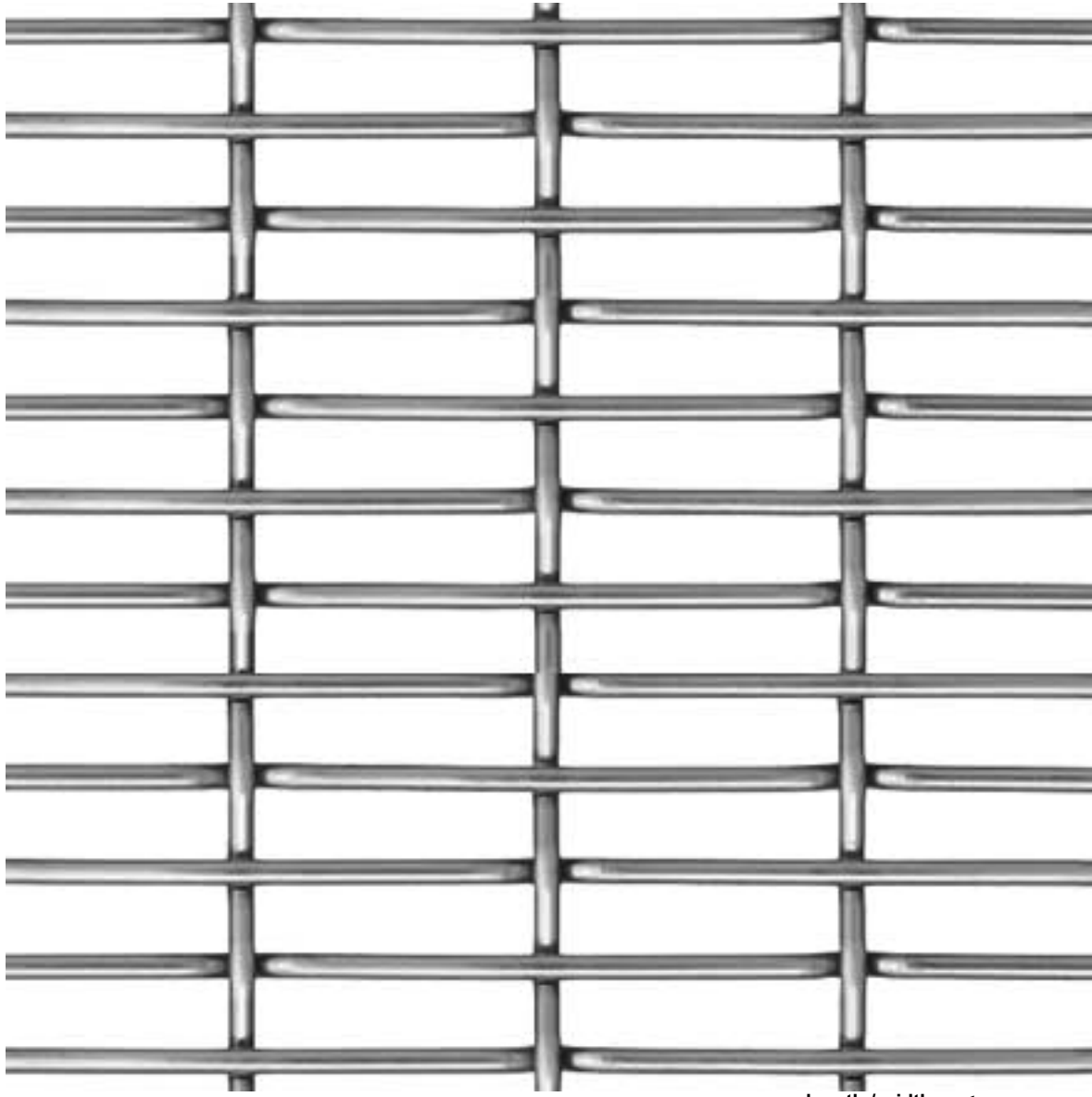
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Doka-Mono	4 x 4	1.6	6.2	51	2.0
application			ways of mounting		
- lowering elements for ceiling, coffered ceiling - trade fair and exhibition applications - sun protection			- slot or frame section - bolted tube - angled framing		

AT 60



type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Mono	12.5 x 12.5	2.5	5.3	69	2.0
application			ways of mounting		
- lowering elements for ceiling, coffered ceiling - trade fair and exhibition applications - sun protection			- tensioning selvedge - bolted tube		

AT 70

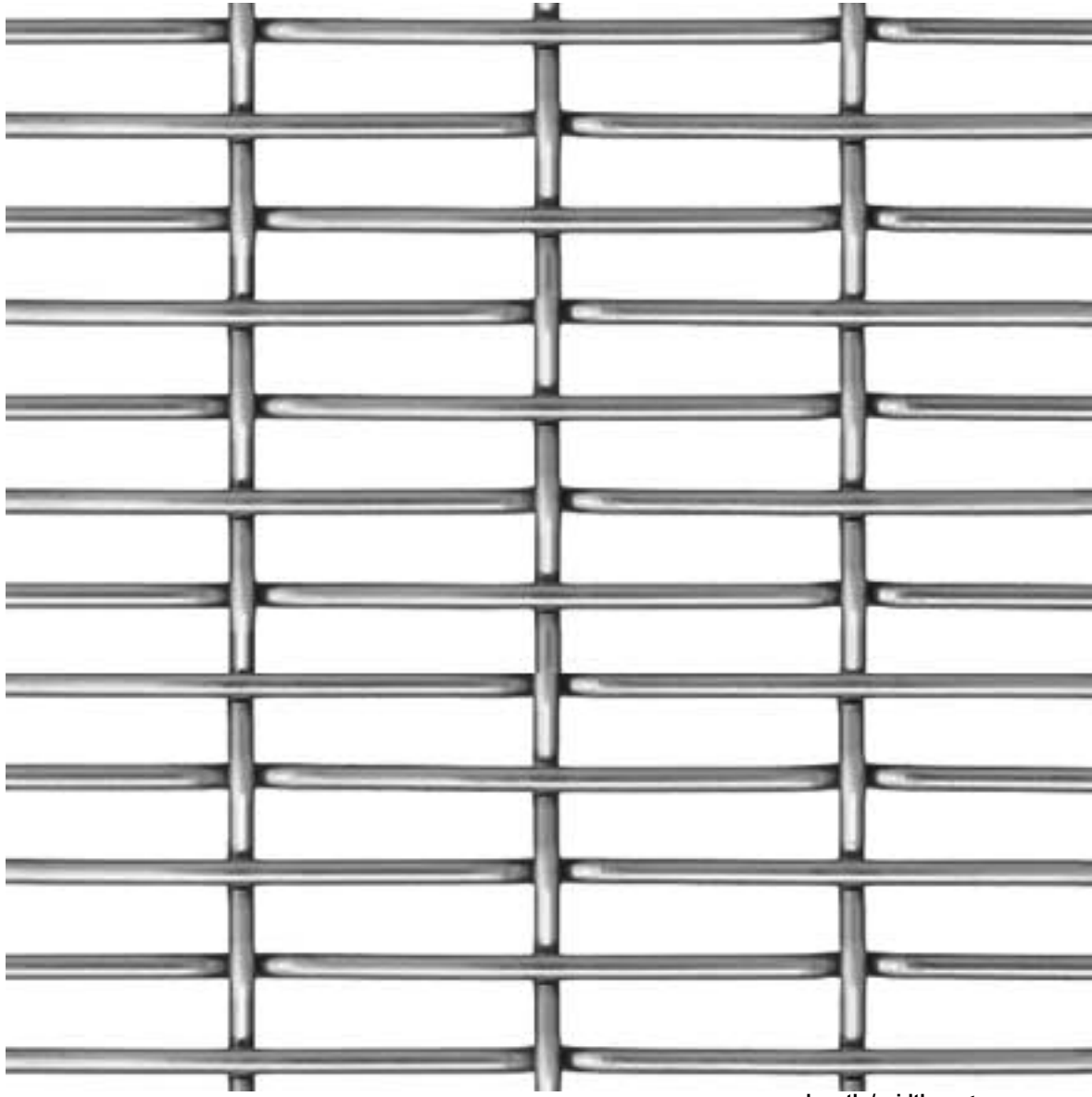


length / width

length / width

type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Mono	10x 40	4.0	10.2	65	2.0
application			ways of mounting		
• for exterior applications mainly • cladding, balustrades • rails			• slot or frame section		

AT 70

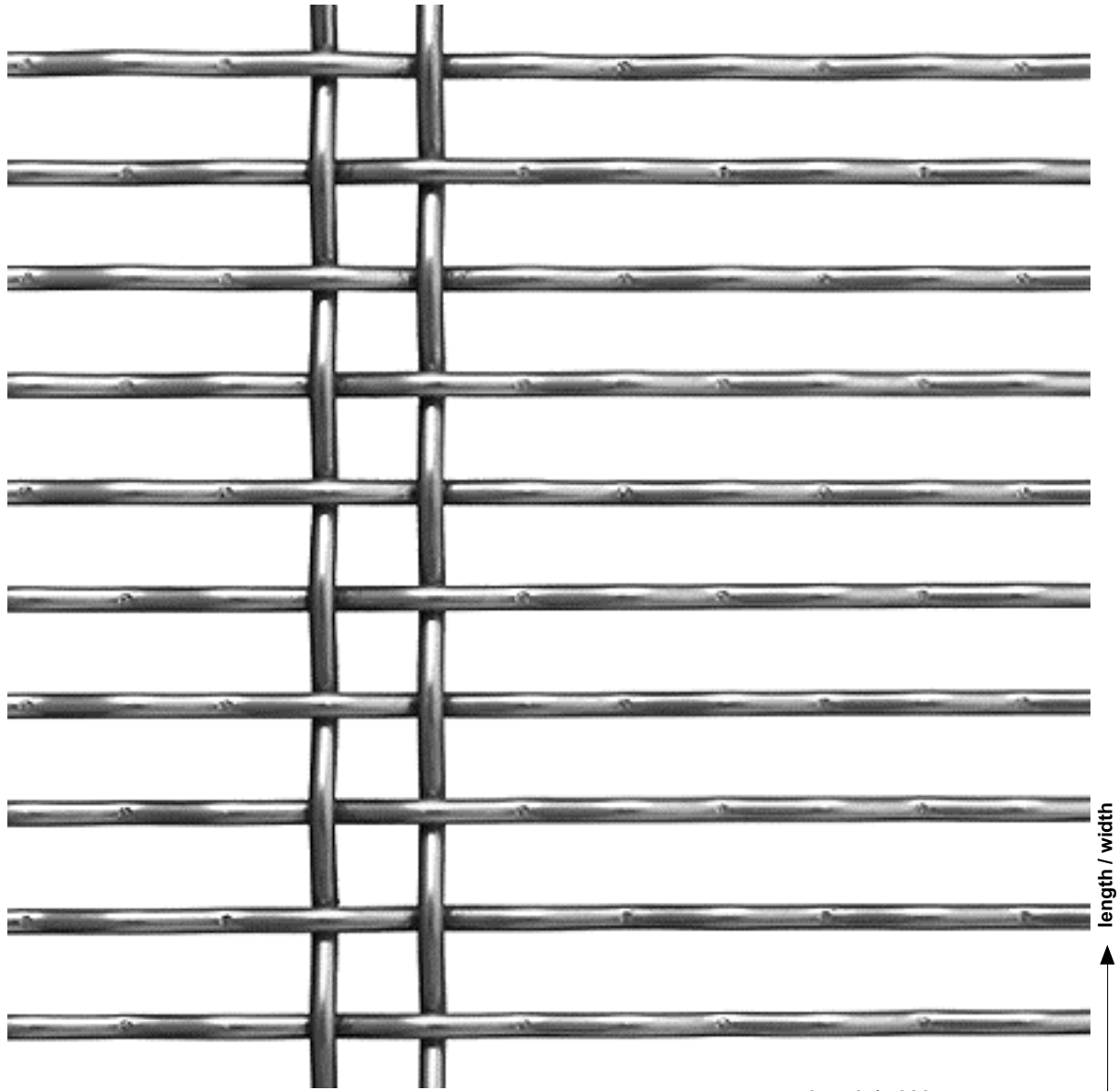


length / width

length / width

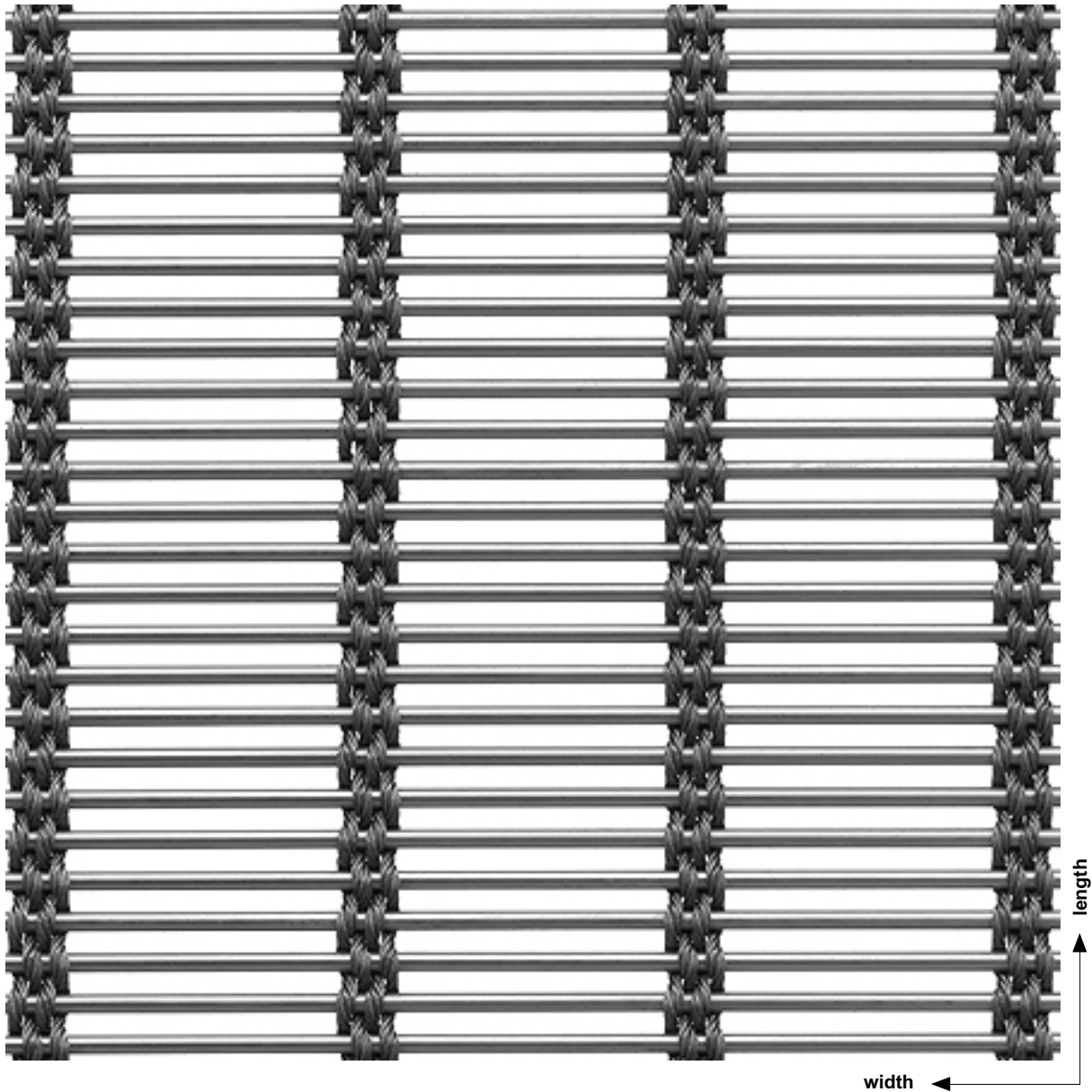
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Egla-Mono	10x 40	4.0	10.2	65	2.0
application			ways of mounting		
• for exterior applications mainly • cladding, balustrades • rails			• slot or frame section		

AT 80



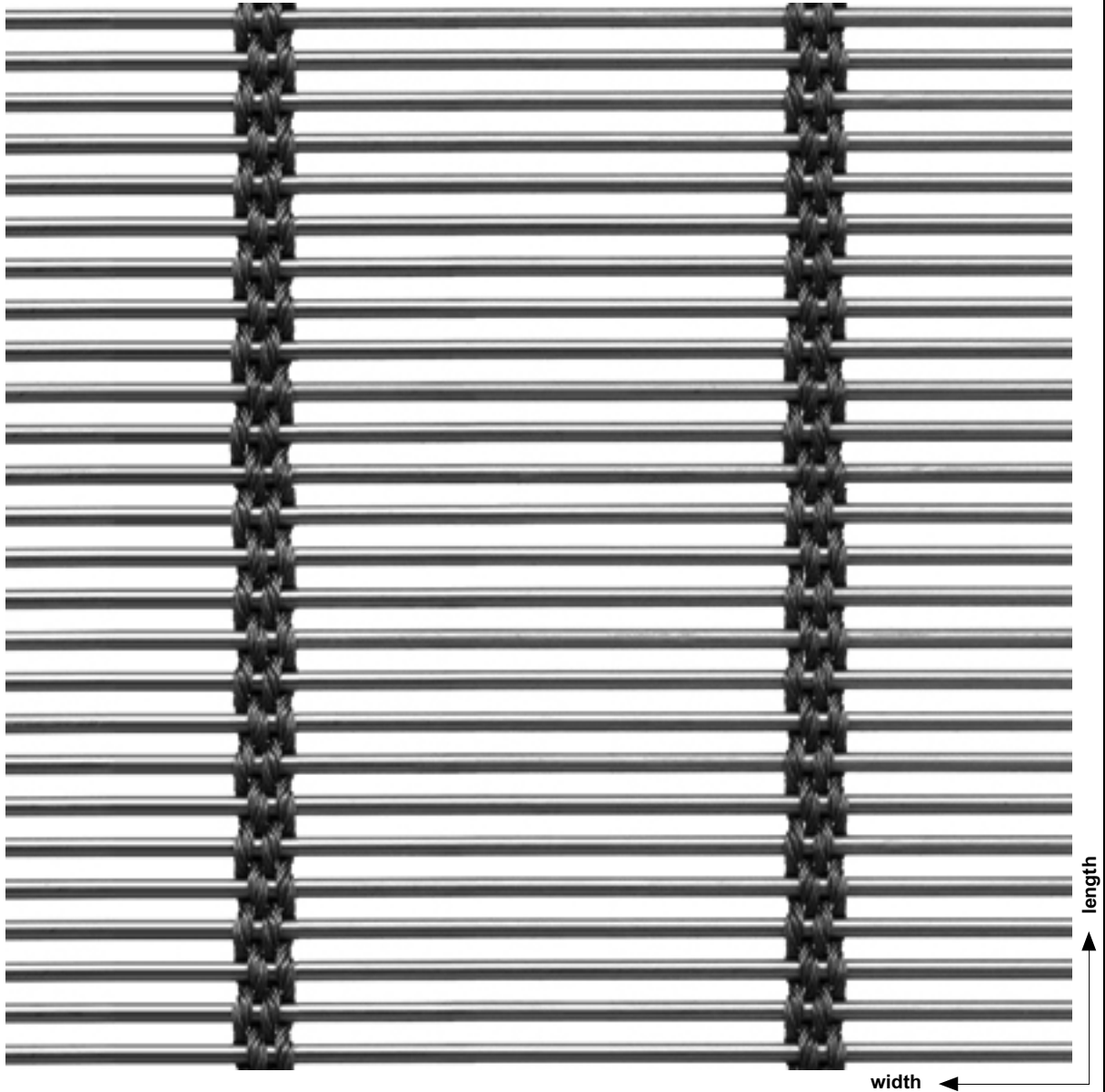
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Dokawell-Duo	11.2 x 150	4.0 / 2 x 4.0	8.5	70	2.0
application			ways of mounting		
• for exterior applications mainly • cladding, balustrades • rails			• slot or frame section		

AT 100



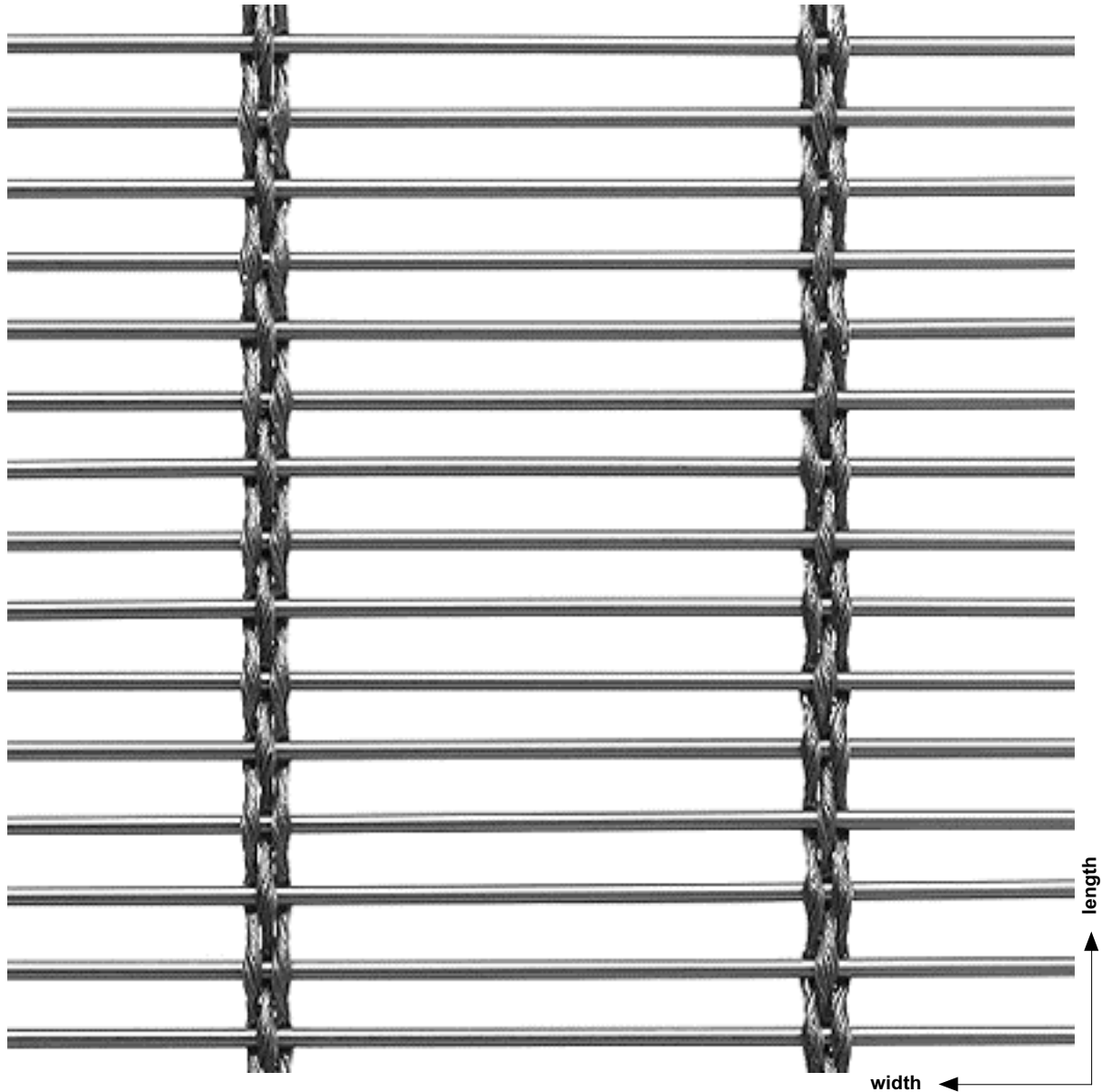
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Multi-Barrette	40 x 3	4 x 2.0 / 3.0	12.5	42	on inquiry
application			ways of mounting		
• for interior and exterior applications • cladding, balustrades • rails			• woven-in steel rod • bolted tube • angled framing		

AT 110



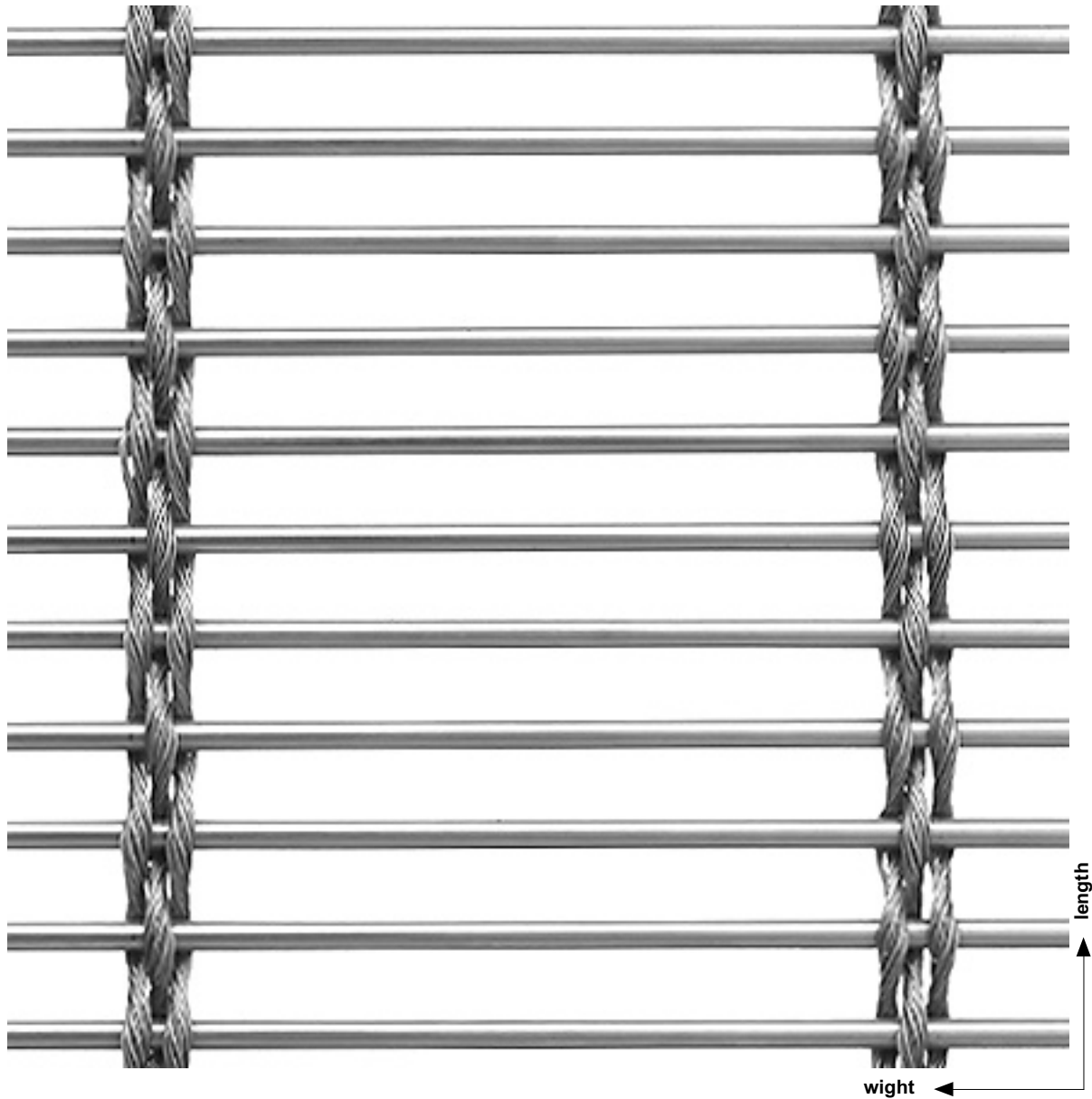
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Multi-Barrette	72 x 3	4 x 2.0 / 3.0	11.6	45	on inquiry
application			ways of mounting		
• for exterior applications mainly • cladding, balustrades • rails			• woven in round bar • slot or frame section		

AT 115



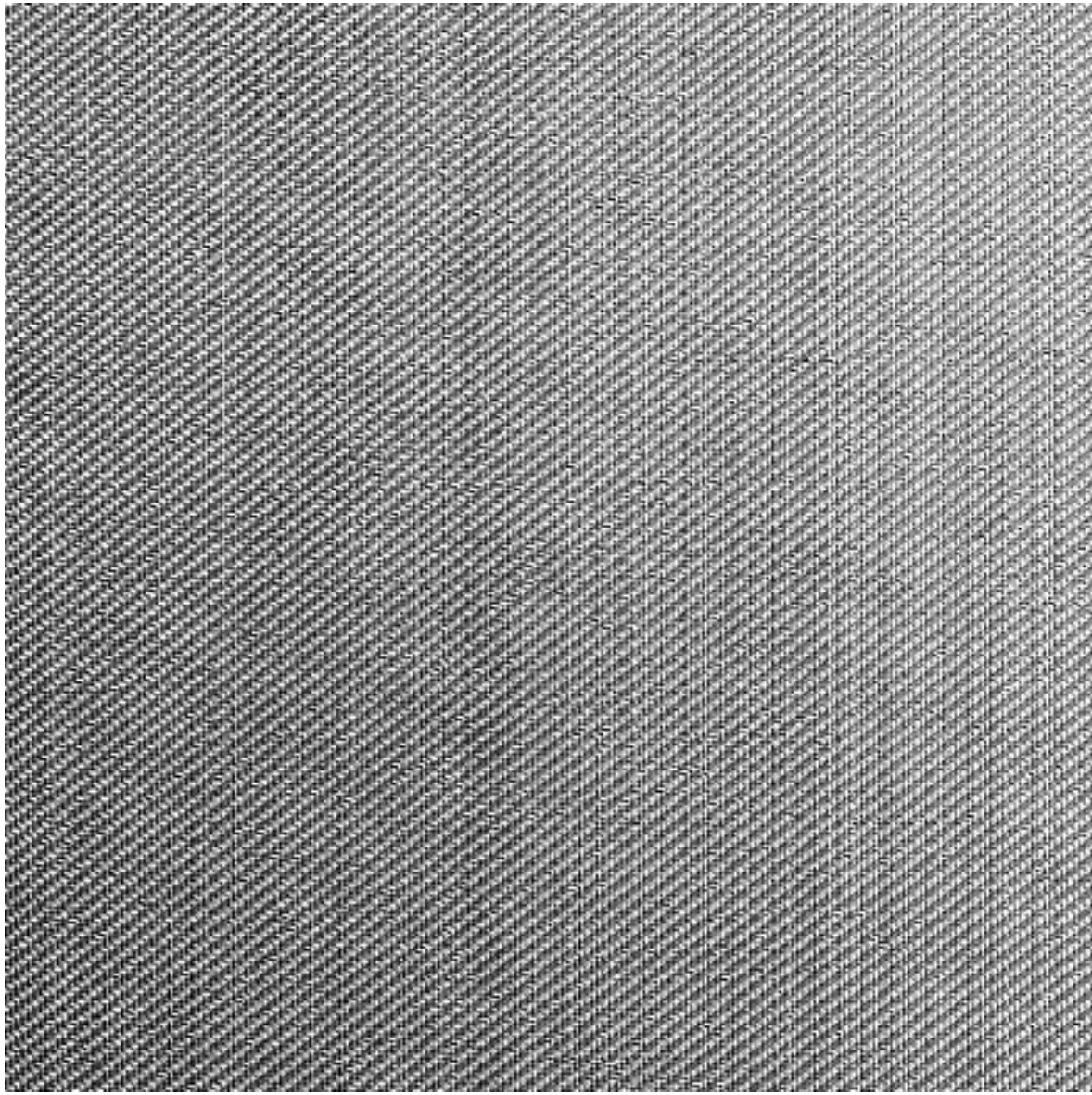
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Multi-Barrette	70 x 7	3 x 2.0 / 3.0	6.6	64	on inquiry
application			ways of mounting		
• for exterior applications mainly • cladding, balustrades • rails			• woven-in steel rod • bolted tube • angled framing		

AT 120



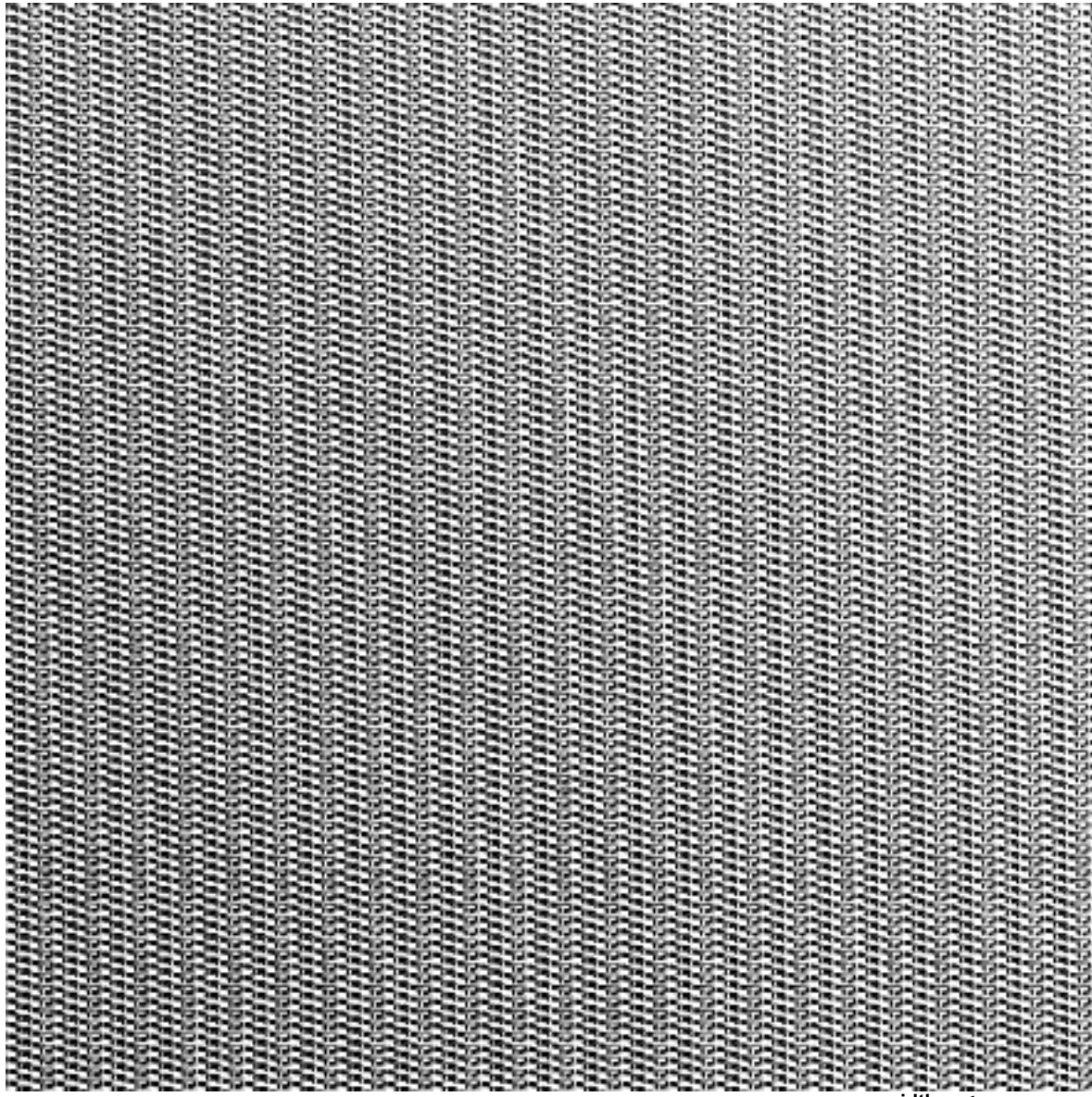
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Multi-Barrette	100 x 10	3 x 2.8 / 4.5	10.9	64	on inquiry
application			ways of mounting		
• for exterior applications mainly • staircase panelling • lowering elements for ceilings			• woven-in steel rod • bolted tube		

LT 20



type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Multimesh	-	4 x 0.17 / 5 x 0.15	2.2	-	1.20
application			ways of mounting		
- interior design mainly - wall and ceiling cladding - partitions - bar cladding			- tensioning selvedge - eye rivet - glue framing - slot or frame section		

LT 42

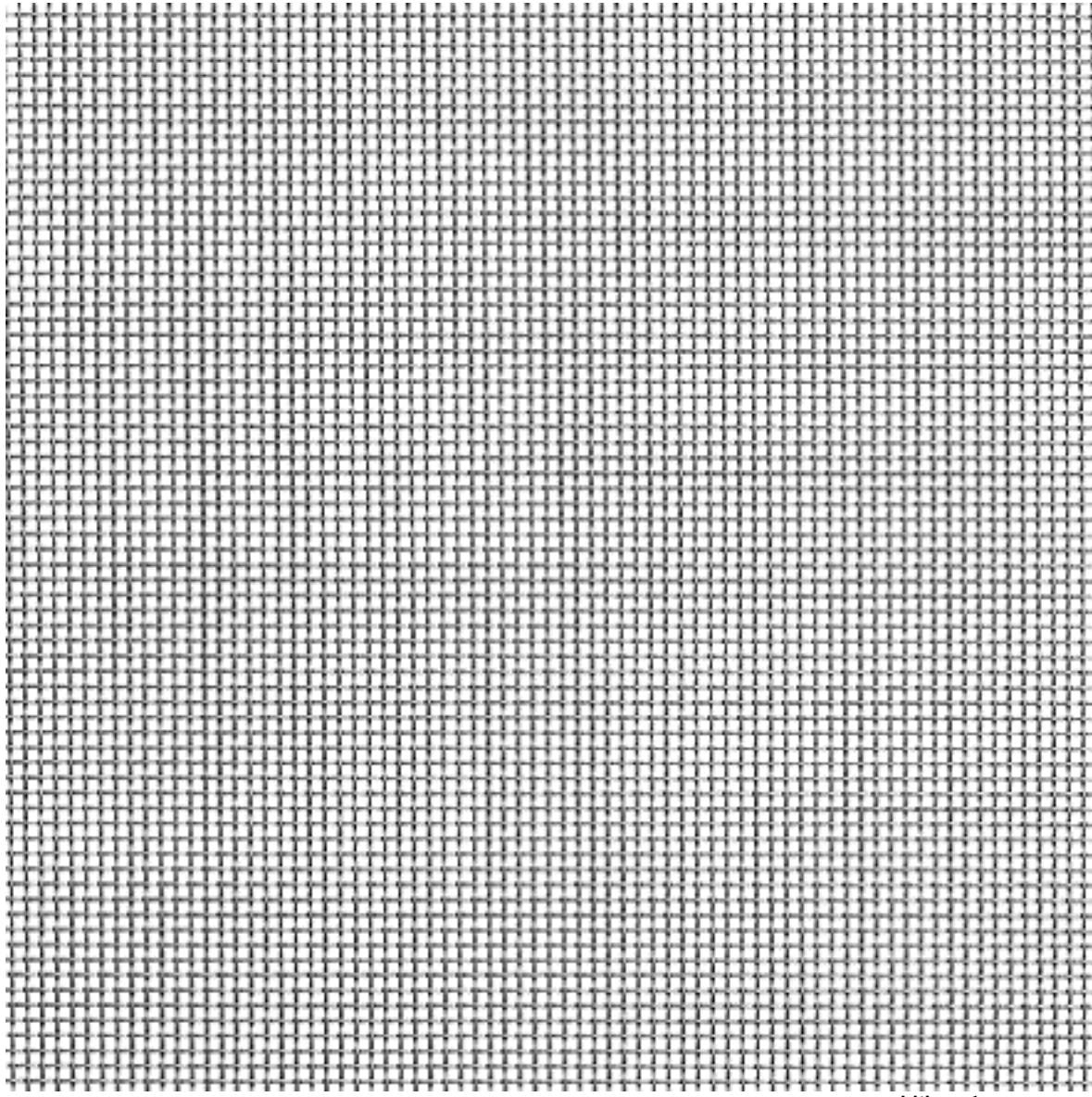


width

length

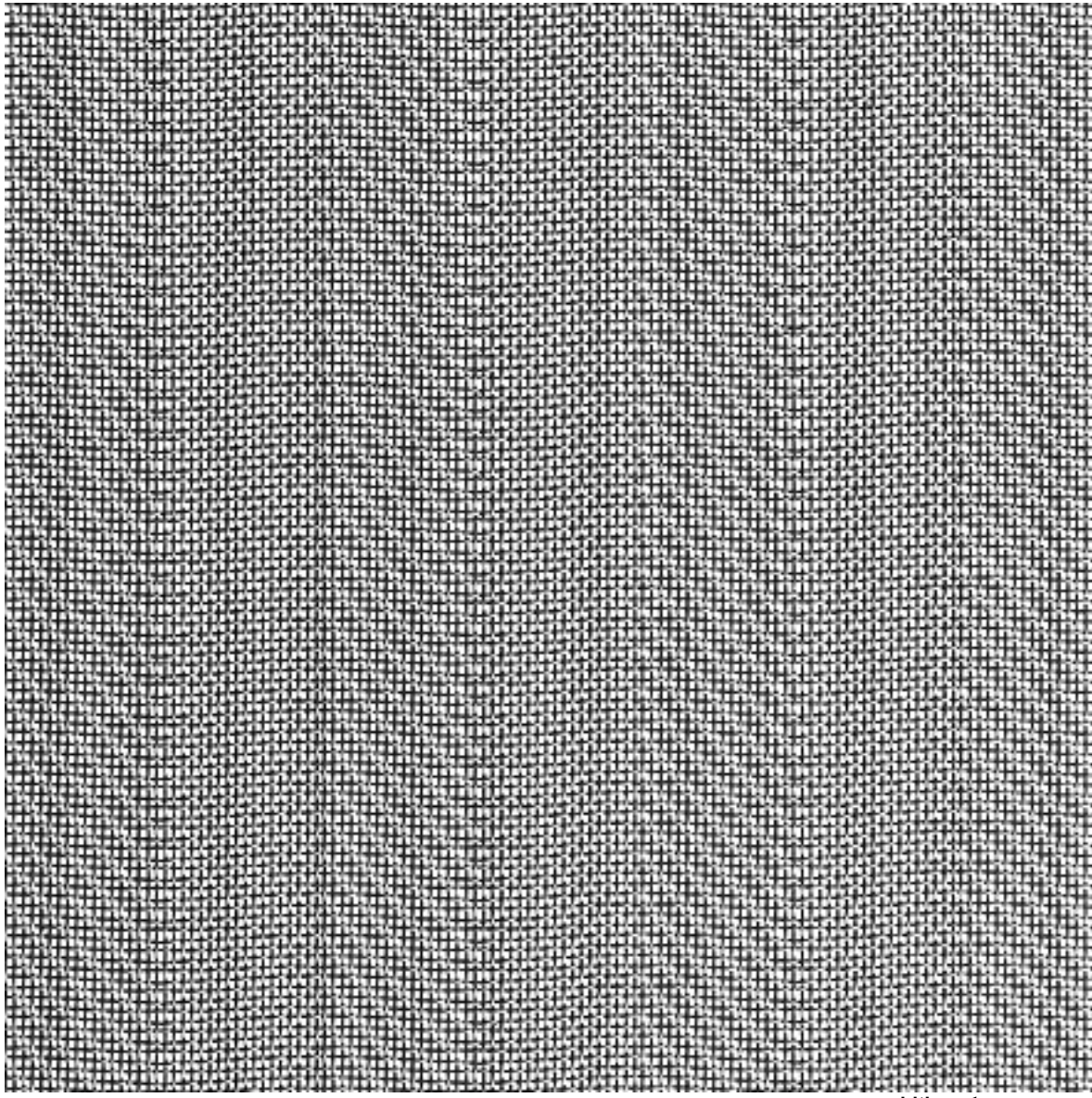
type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Flexomesh	-	0.47	4.3	-	1.20
application			ways of mounting		
- interior design only - wall and ceiling cladding - partitions - bar cladding			- tensioning selvedge - eye rivet - glue framing - slot or frame section		

LT 50



type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Secura	1.4 x 1.4	0.71	3.2	44	1.50
application			ways of mounting		
• burglary protection for windows and doors • interior and exterior applications • coffered ceilings, bar and wall cladding			• tensioning selvedge • glue framing • slot or frame section tube		

LT 55



type of mesh	aperture (mm)	wire diameter (mm)	weight (kg/m ²)	open area (%)	standard width (m)
Alterna	0.71 x 0.9	0.56	3.0	34	1.25
application			ways of mounting		
- lowering elements for ceilings, coffered ceilings - wall or bar cladding - sun protection			- tensioning selvedge - eye rivet - glue framing - slot or frame section		