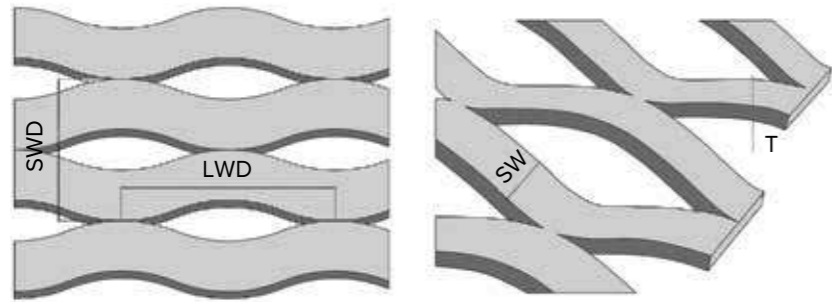
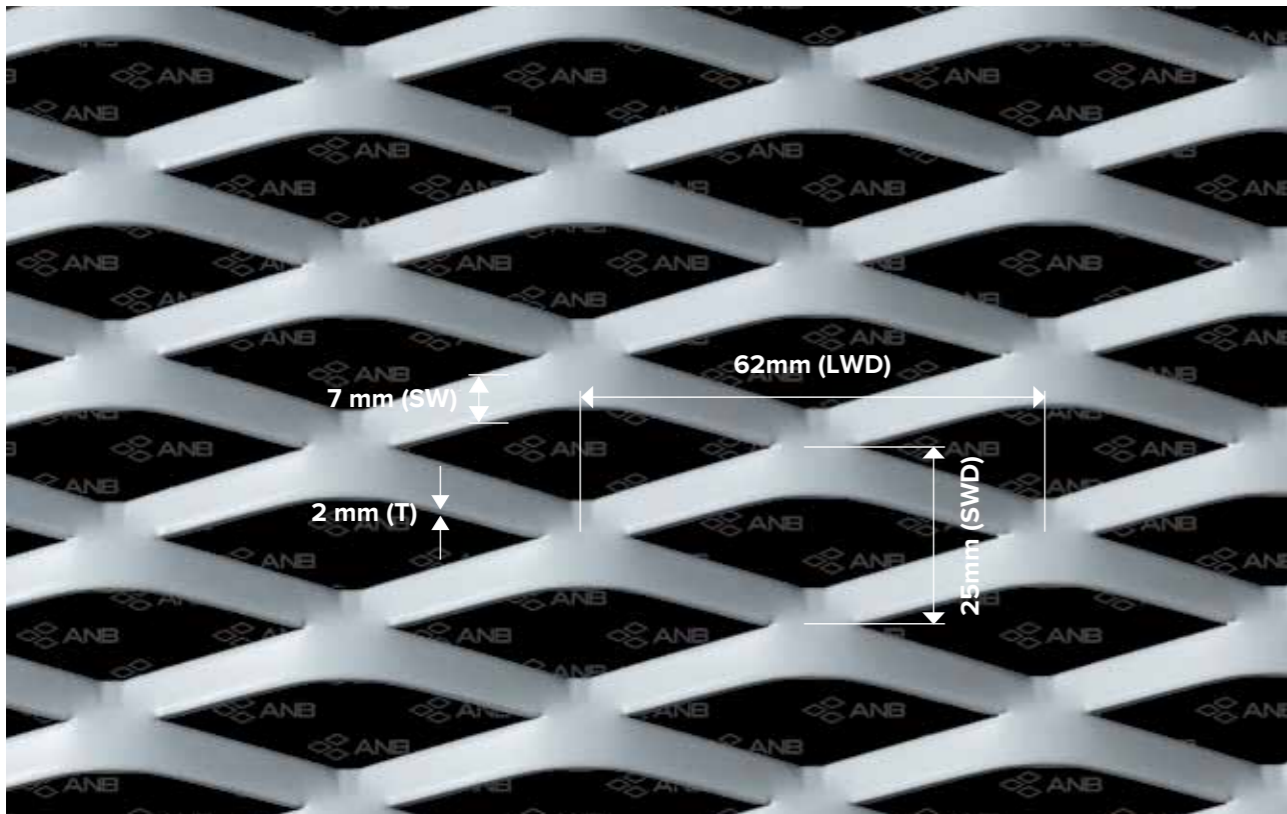


EXPANDED METAL MESH TECHNICAL SPECIFICATIONS



- LWD** : Longway dimensions
- SWD** : Shortway dimensions
- SW** : Strand width
- T** : Thickness

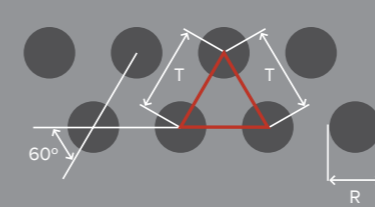


25 x 62 x 2 x 7
 ↓ ↓ ↓ ↓
SWD x LWD x T x SW

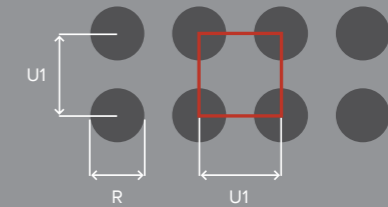
PERFORATED METAL TECHNICAL SPECIFICATIONS

Hole Arrangement

Round hole arrangement

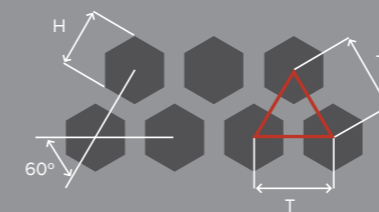


- R: Round hole
- T: Distance Between center



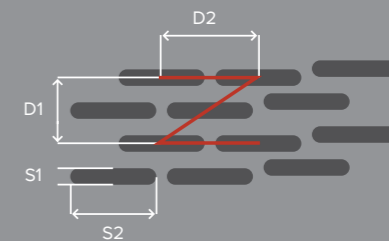
- R: Round hole
- U1: Distance between center

Hexagonal hole arrangement



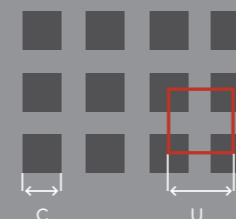
- H: Horizontal
- T: Distance between center

Slot hole arrangement

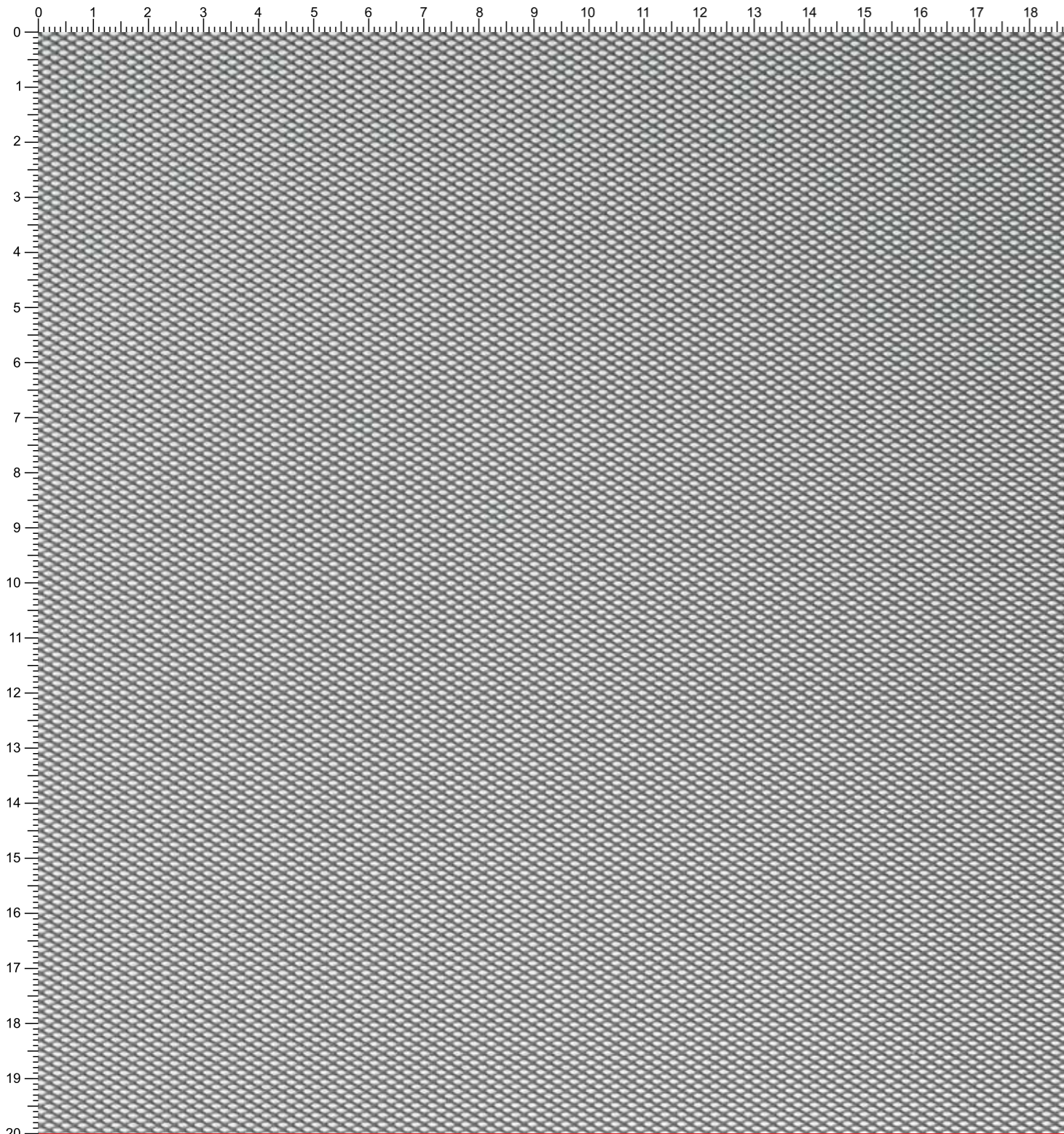


- S1: Slot hole
- S2: Distance between center
- D1: Vertical distance between center
- D2: Horizontal distance between center

Square hole arrangement

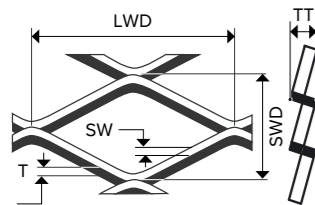


- C: Square hole
- U: Distance between center

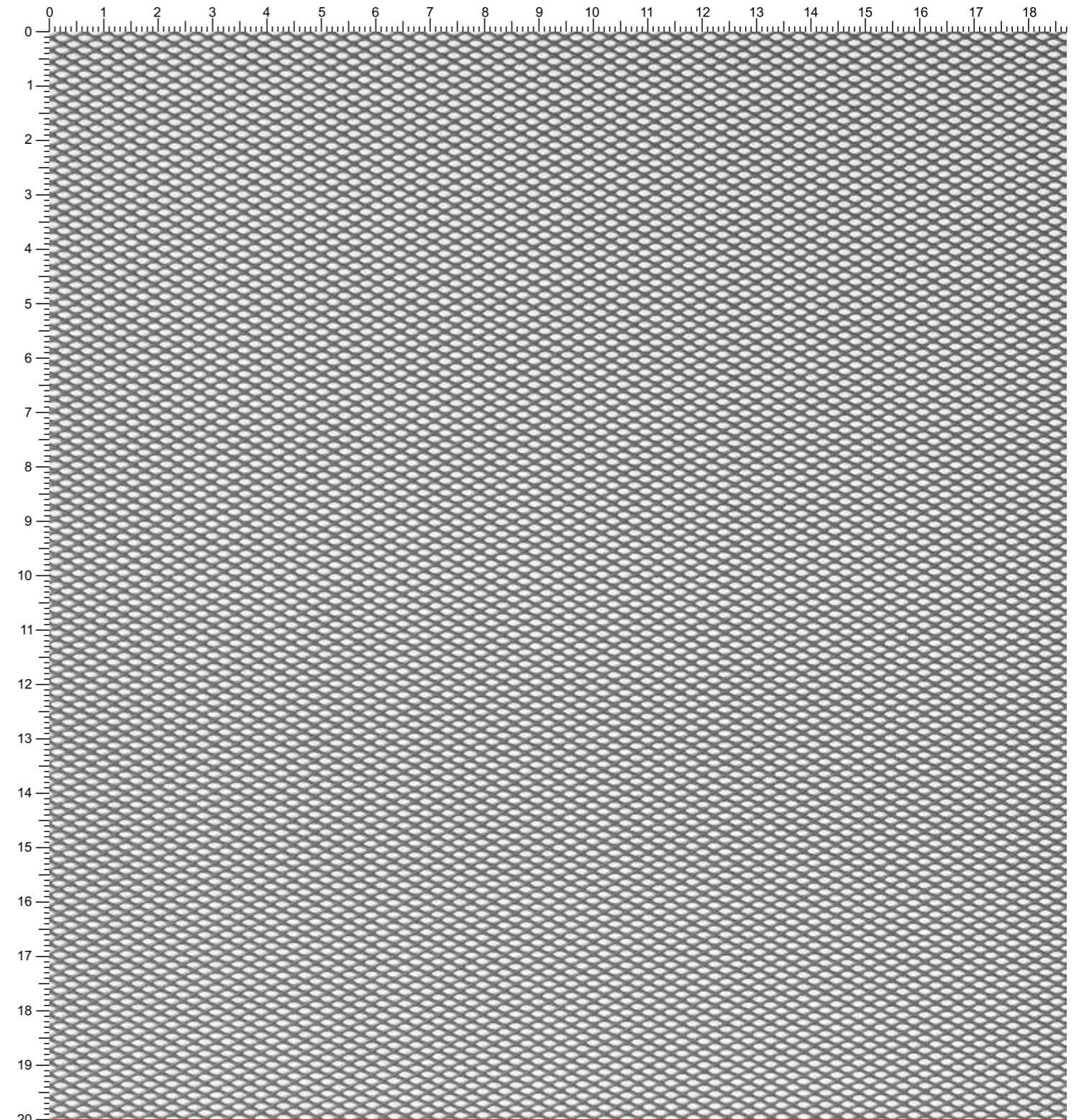


D3 - 1.8 x 3 x 0.5 x 0.45 mm

SCALA: 1:1

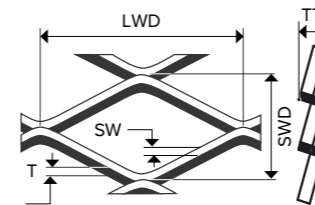


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
1.8x3x0.5x0.41	Mild Steel	1.8	3	0.5	1.800	1.538	50	1000x15000	DKP18030541100
1.8x3x0.4x0.45	Stainless Steel	1.8	3	0.4	1.430	2.400	54	345x10000	PAS180304045345

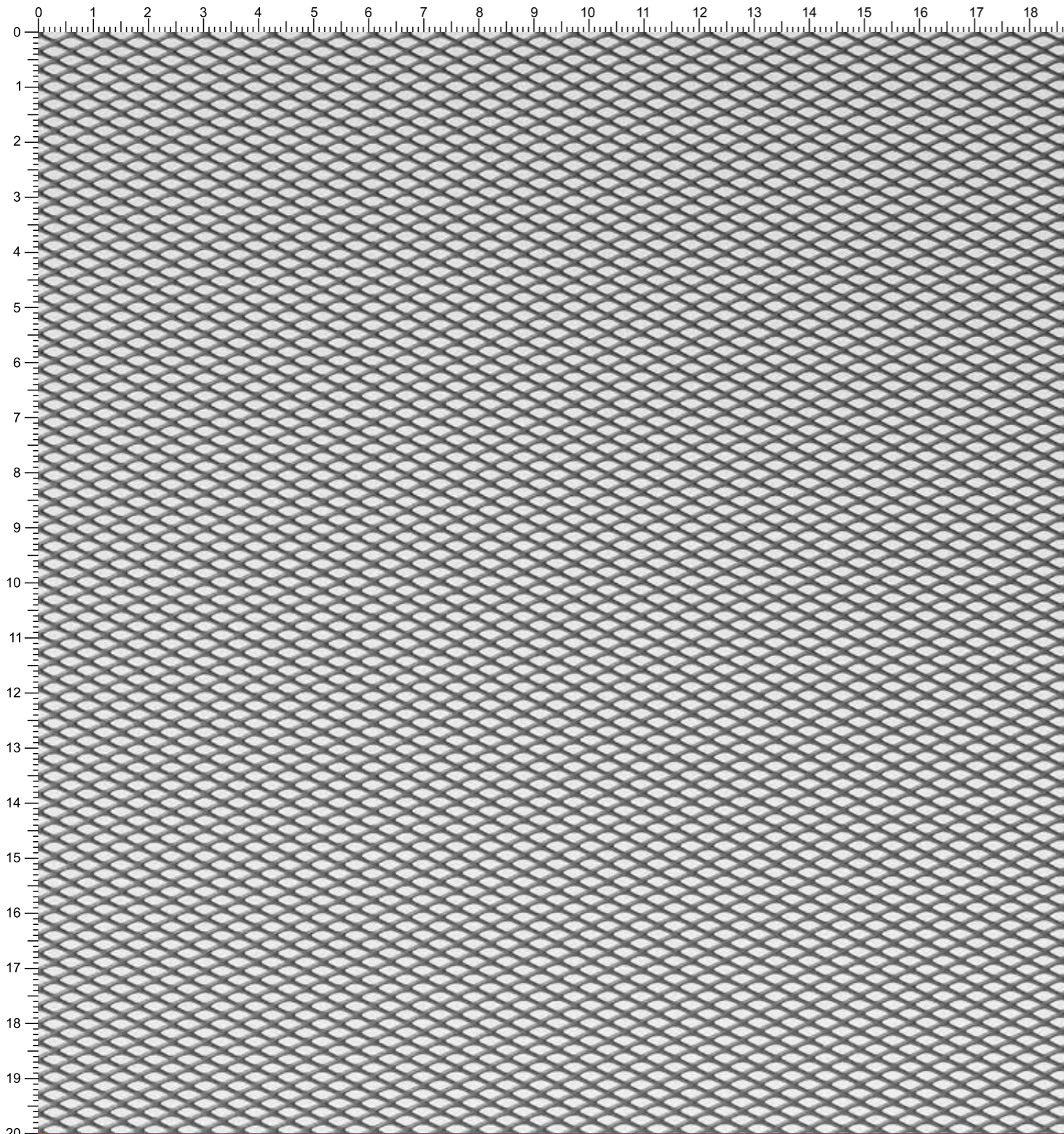


D4 - 2 x 4 x 0.5 x 0.46 mm

SCALA: 1:1

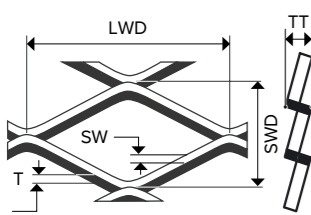


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
2x4x0.3x0.30	Aluminium	2	4	0.3	0.30	0.233	72	1000x30000	AL020403031000
2x4x0.5x0.60	Aluminium	2	4	0.5	0.60	0.800	41	1000x30000	AL020405061000
2x4x0.5x0.60	Aluminium	2	4	0.5	0.60	0.800	41	1000x30000	AL020405061200
2x4x0.5x0.46	Mild Steel	2	4	0.5	0.46	1.800	55	1000x15000	DKP02040505100
2x4x0.5x0.46	Mild Steel	2	4	0.5	0.46	1.800	55	1000x15000	DKP02040505120
2x4x0.5x0.46	Galvanize	2	4	0.5	0.46	1.800	55	1000x15000	GAL02040505100
2x4x0.4x0.46	Stainless Steel	2	4	0.4	0.46	1.400	55	1000x10000	PS02040405100

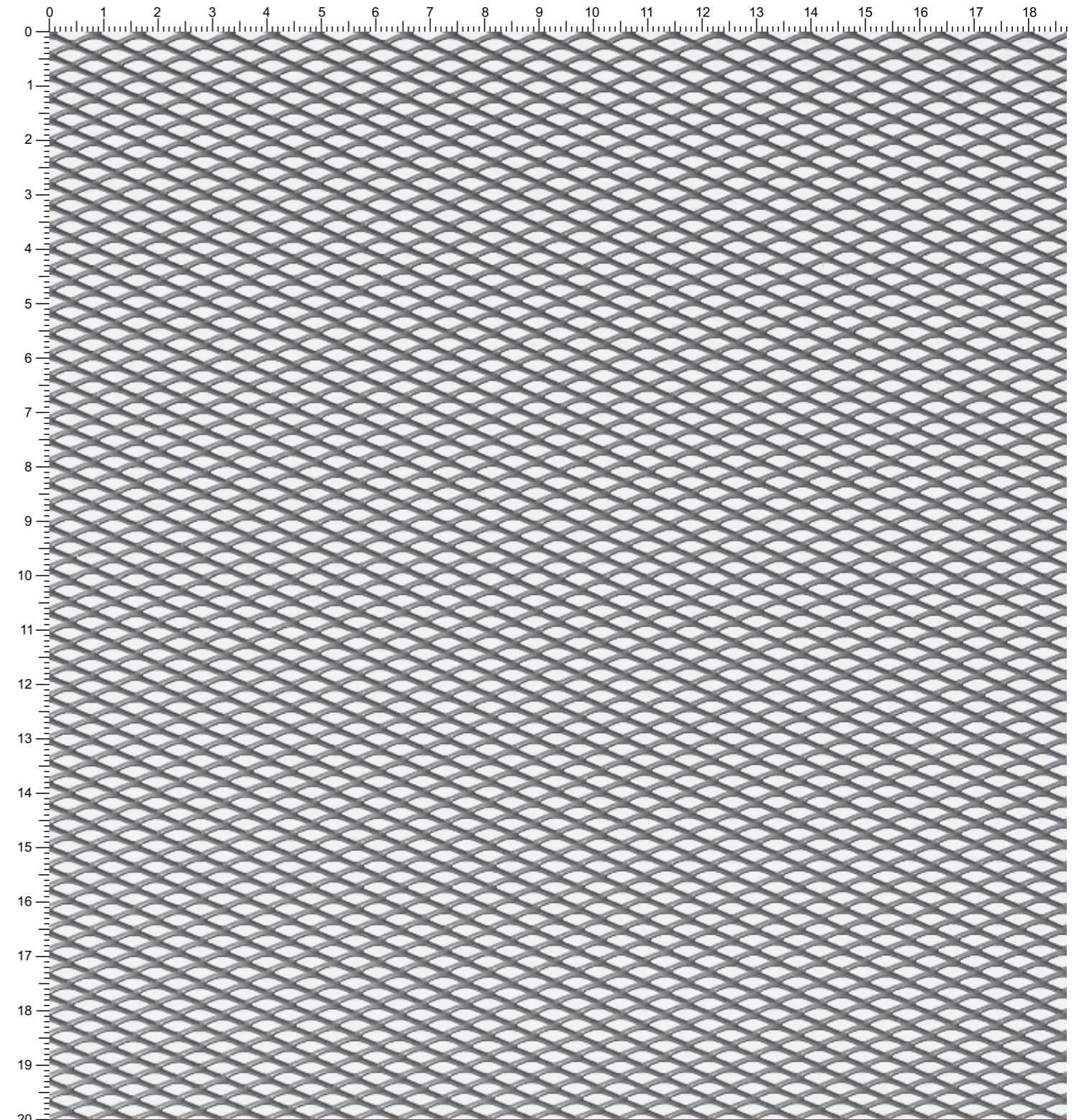


D6 - 3 x 6 x 0.5 x 0.69 mm

SCALA: 1:1

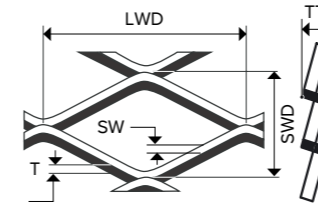


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
3x6x0.5x0.78	Aluminium	3	6	0.5	0.78	0.700	49	1000x30000	AL030605071000
3x6x0.5x0.78	Aluminium	3	6	0.5	0.78	0.700	49	1200x30000	AL030605071200
3x6x0.5x0.60	Aluminium	3	6	0.5	0.60	0.550	60	1000x30000	AL030605061000
3x6x0.5x0.60	Aluminium	3	6	0.5	0.60	0.550	60	1200x30000	AL030605061200
3x6x0.5x0.50	Aluminium	3	6	0.5	0.50	0.450	67	1000x30000	AL030605051000
3x6x0.5x0.50	Aluminium	3	6	0.5	0.50	1.800	55	1200x30000	AL030605051200
3x6x0.5x0.69	Mild Steel	3	6	0.5	0.69	1.800	55	1000x15000	DKP03060507100
3x6x0.5x0.69	Mild Steel	3	6	0.5	0.69	1.800	55	1200x15000	DKP03060507120
3x6x0.5x0.69	Galvanize	3	6	0.5	0.69	1.800	55	1000x15000	GAL03060507100
3x6x0.5x0.69	Stainless Steel	3	6	0.5	0.69	1.800	55	1000x15000	PAS03060507100
3x6x0.5x0.69	Mild Steel	3	6	0.5	0.69	1.800	55	1000x2000	DKP03060507200
3x6x0.5x0.78	Aluminium	3	6	0.5	0.78	0.700	49	1000x2000	AL030605072000
3(3.7)x6x1x1	Mild Steel	3.7	6	1	1.00	4.243	46	1000x2000	DKP37061010200

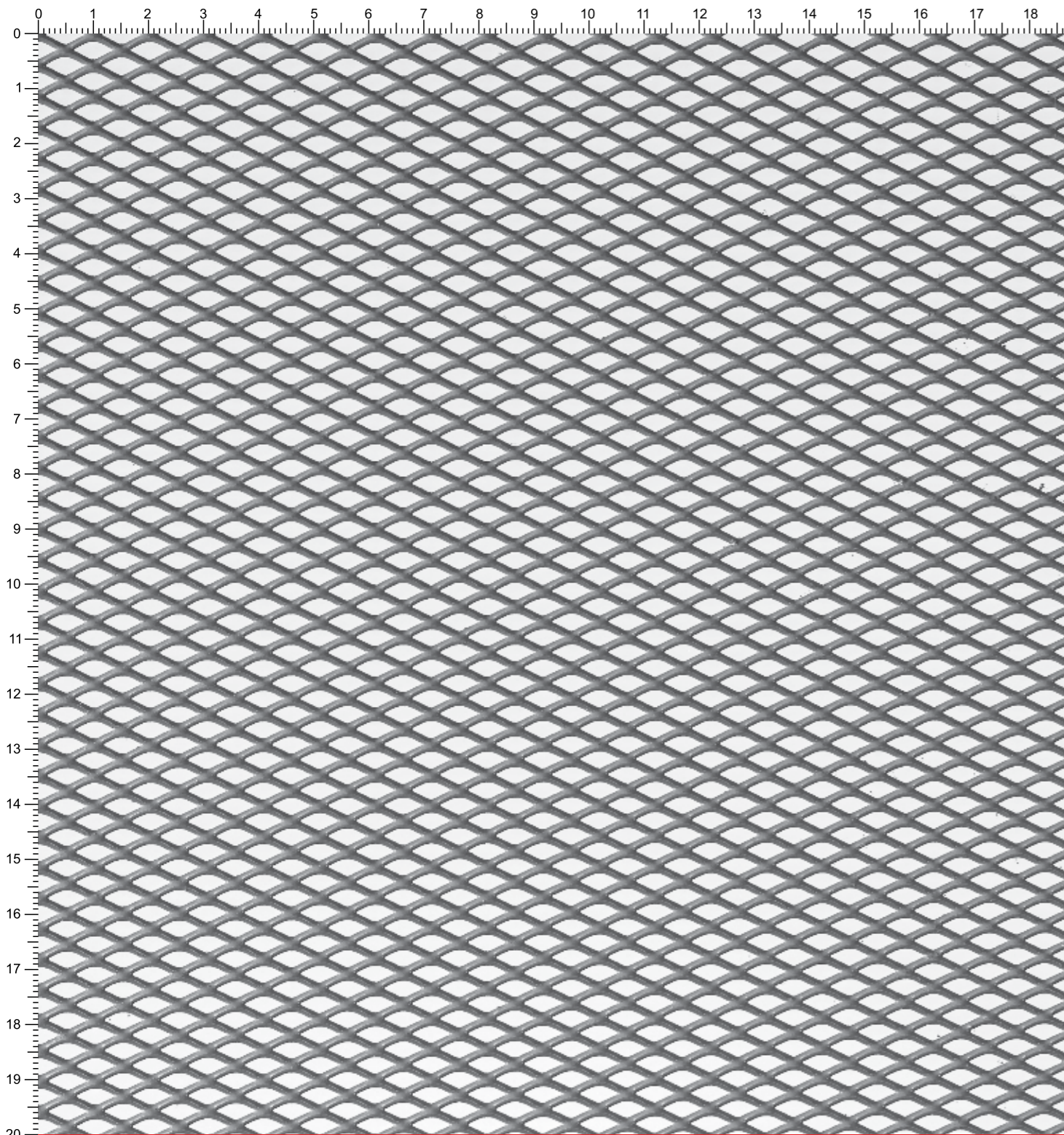


D8 - 4 x 8 x 0.8 x 0.8 mm

SCALA: 1:1

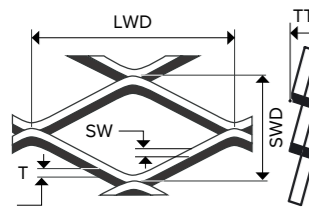


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
4x8x0.8x0.8	Mild Steel	4	8	0.8	0.8	2.512	60	1000x2000	DKP04080808200

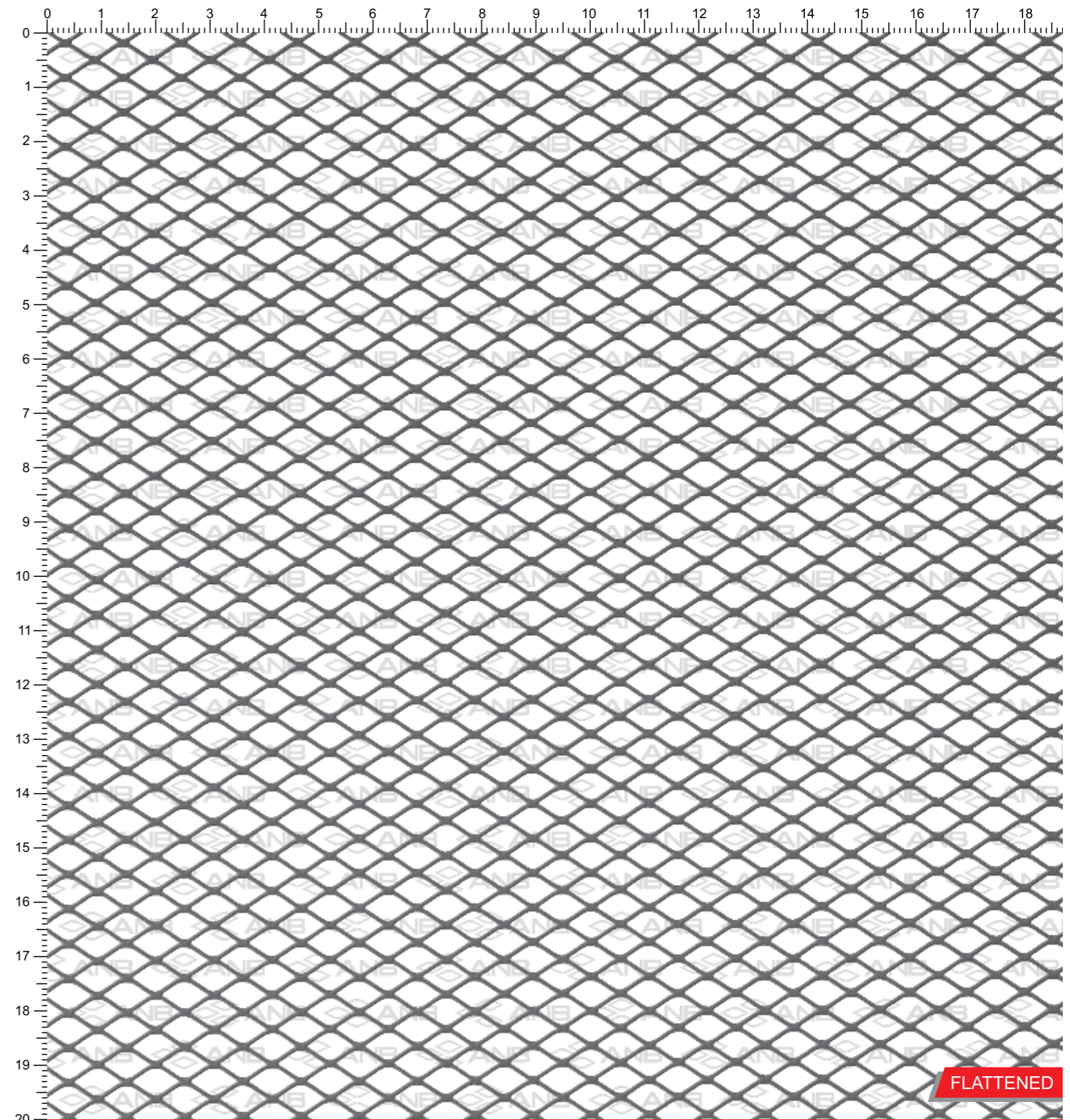


D10 - 5 x 10 x 1 x 1.19 mm

SCALA: 1:1



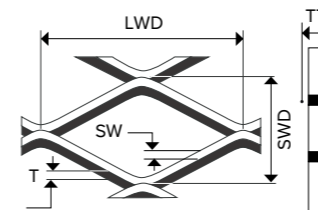
Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
5x10x0.50x0.64	Mild Steel	5	10	0.5	0.64	1.000	75	1000x30000	DKP5100506100
5x10x1.00x1.19	Mild Steel	5	10	1	1.19	3.750	53	1000x2000	DKP05101012200
5x10x1.00x1.19	Aluminium	5	10	1	1.19	1.300	53	1000x2000	AL05101012200
5x10x0.50x1.04	Stainless Steel	5	10	1	1.04	3.256	59	1000x2000	PAS0 5101010200
5x10x0.50x1.19	Aluminium	5	10	0.5	1.19	0.650	52	1000x30000	AL051005121000
5x10x0.50x1.19	Aluminium	5	10	0.5	1.19	0.650	52	1200x30000	AL051005121200
5x10x1.00x1.19	Aluminium	5	10	1	1.19	1.300	52	1200x20000	AL051010121000
5x10x1.00x1.19	Aluminium	5	10	1	1.19	1.300	52	1200x20000	AL051010121200



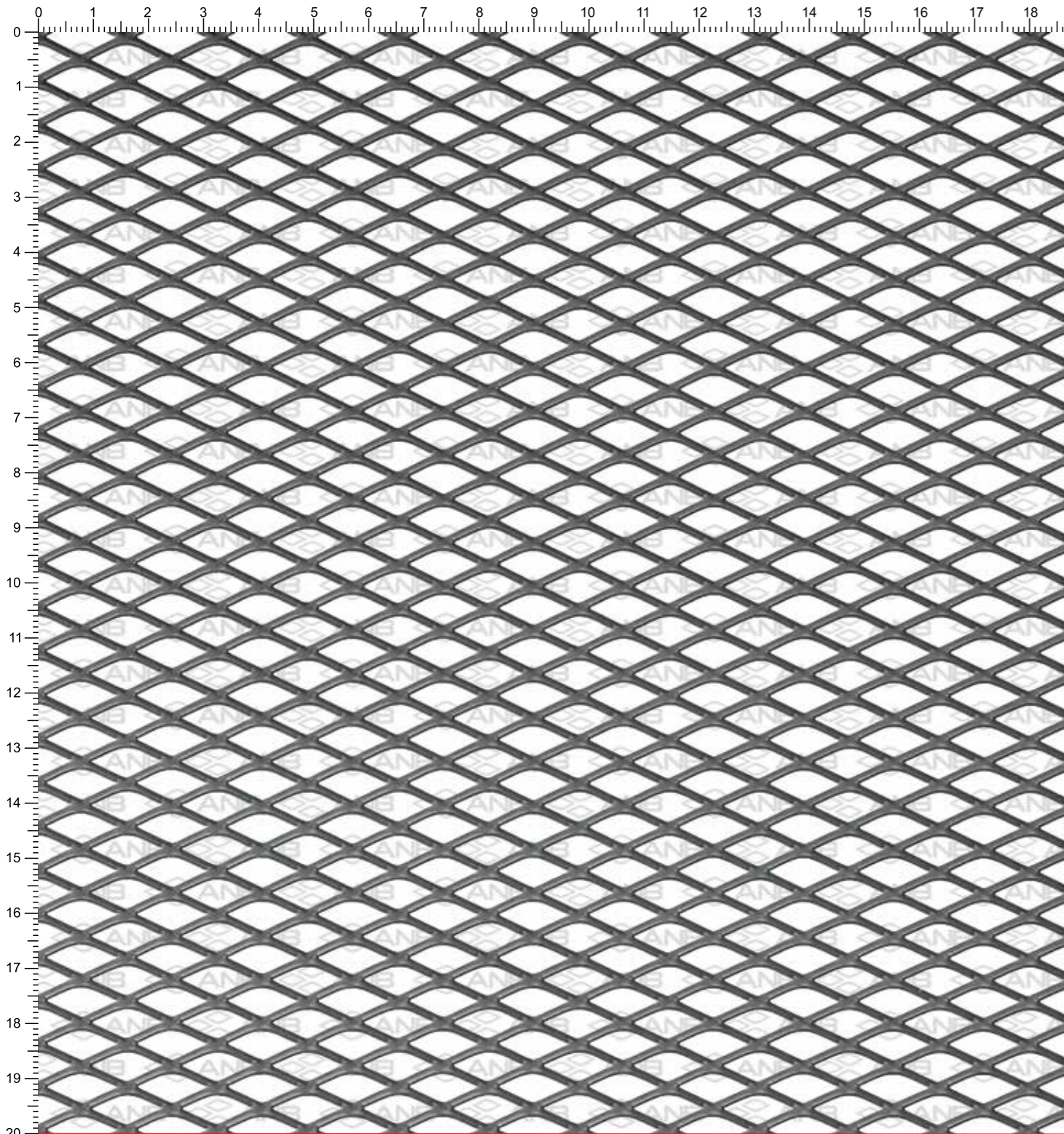
DF10 - 5.5 x 10.5 x 0.5 x 0.7 mm

SCALA: 1:1

FLATTENED

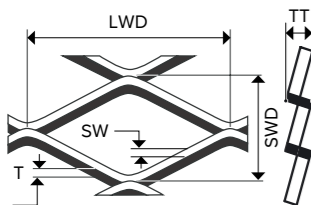


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
5.5x10.5x0.5x0.7	Galvanize	5.5	10.5	0.5	0.7	1.000	75	1000x3000	GAL5510050710S

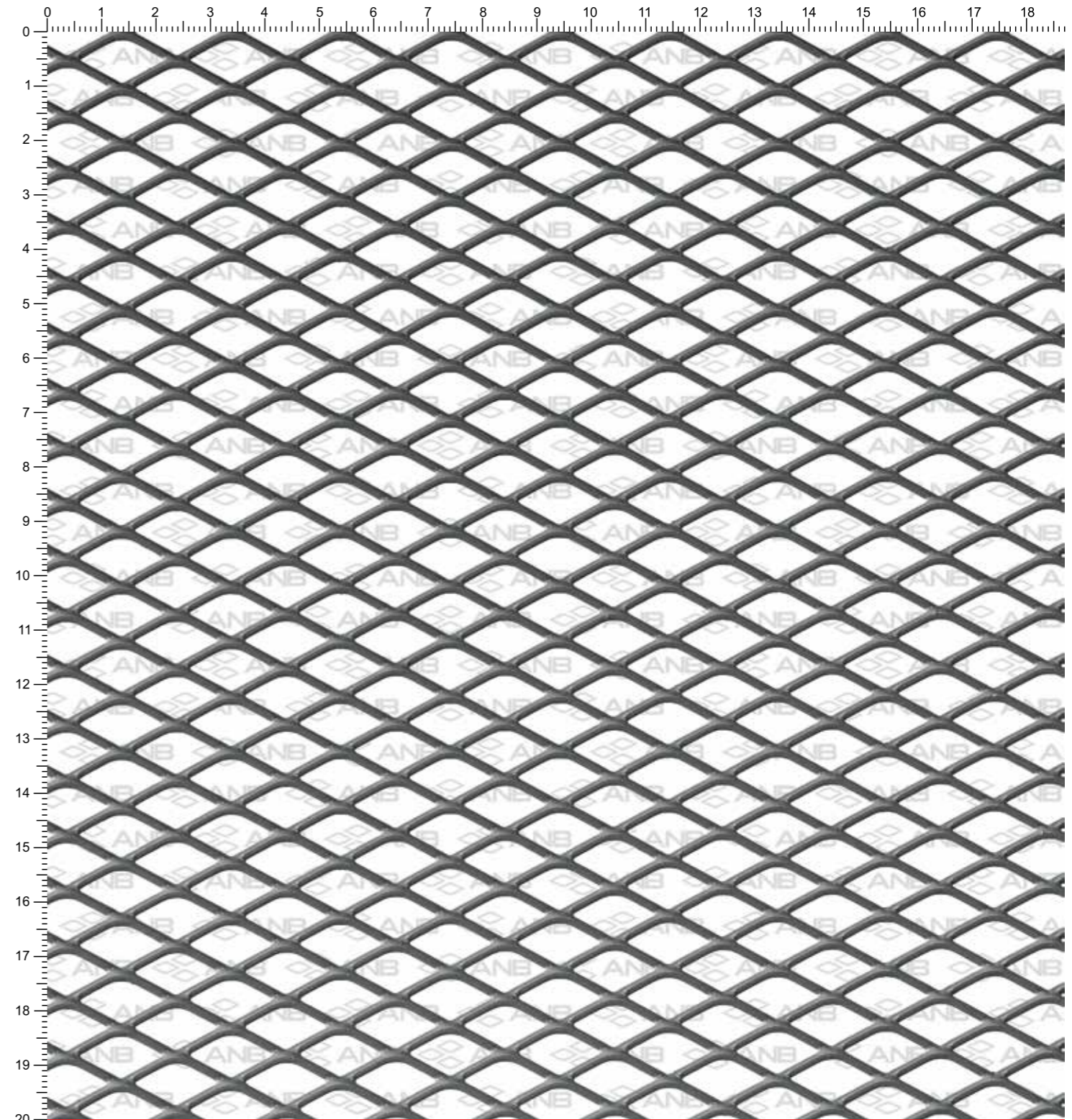


D16 - 8 x 16 x 1 x 1.5 mm

SCALA: 1:1

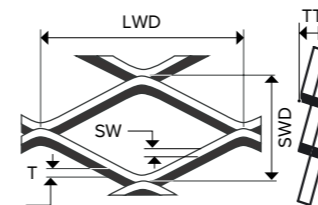


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
8x16x1x1.5	Mild Steel	8	16	1	1.5	2.944	62	1000x2000	DKP08161015200
8x16x1x1.5	Mild Steel	8	16	1	1.5	2.944	62	1250x2500	DKP08161015250
8x16x1x1.91	Aluminium	8	16	1	1.91	1.300	62	1000x20000	AL081610192000

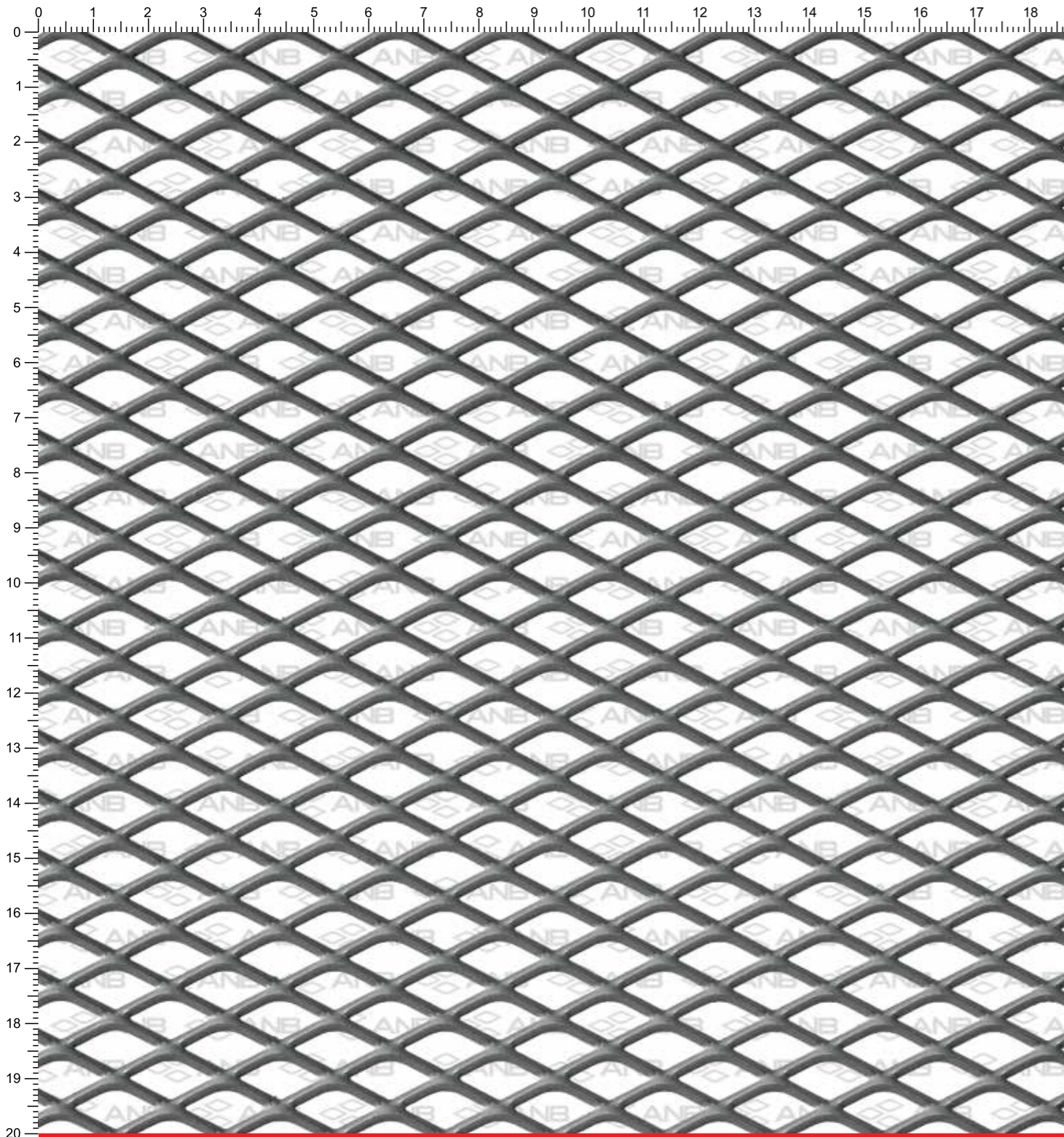


D20-1.5 - 10 x 20 x 1.5 x 1.5 mm

SCALA: 1:1

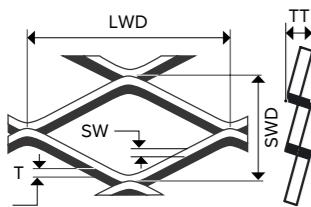


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
10x20x1x1.5	Mild Steel	10	20	1	1.5	2.355	70	1000x2000	DKP10201015200
10x20x1.5x1.5	Mild Steel	10	20	1.5	1.5	3.533	70	1000x2000	DKP10201515200

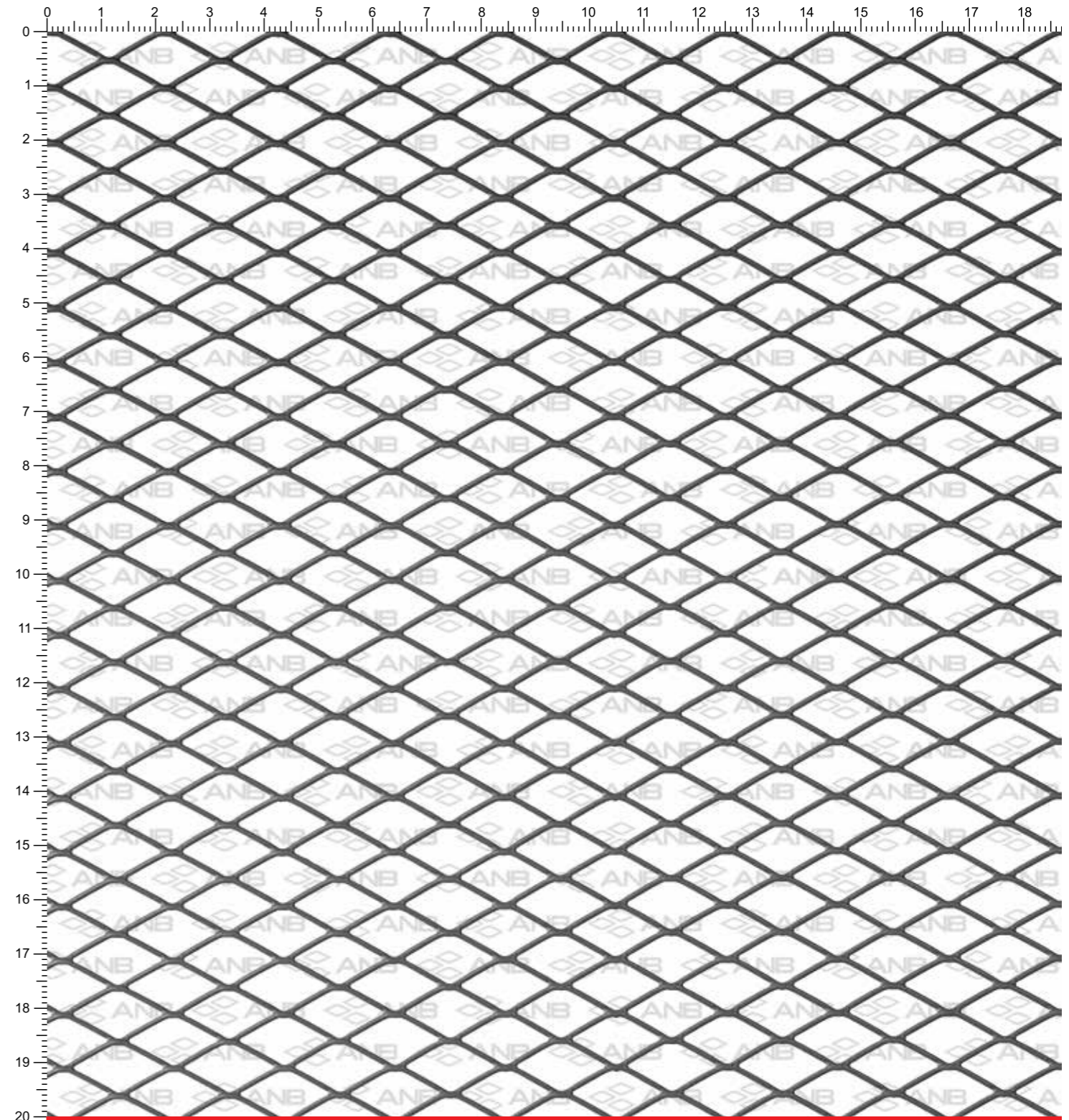


D20-2 - 10 x 20 x 2 x 2 mm

SCALA: 1:1

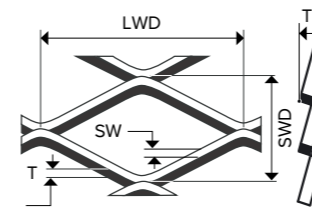


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
10x20x2x2	Mild Steel	10	20	2	2	6.280	60	1000x2000	DKP10202020200
10x20x2x2	Aluminium	10	20	2	2	2.184	60	1000x2000	AL102020202000

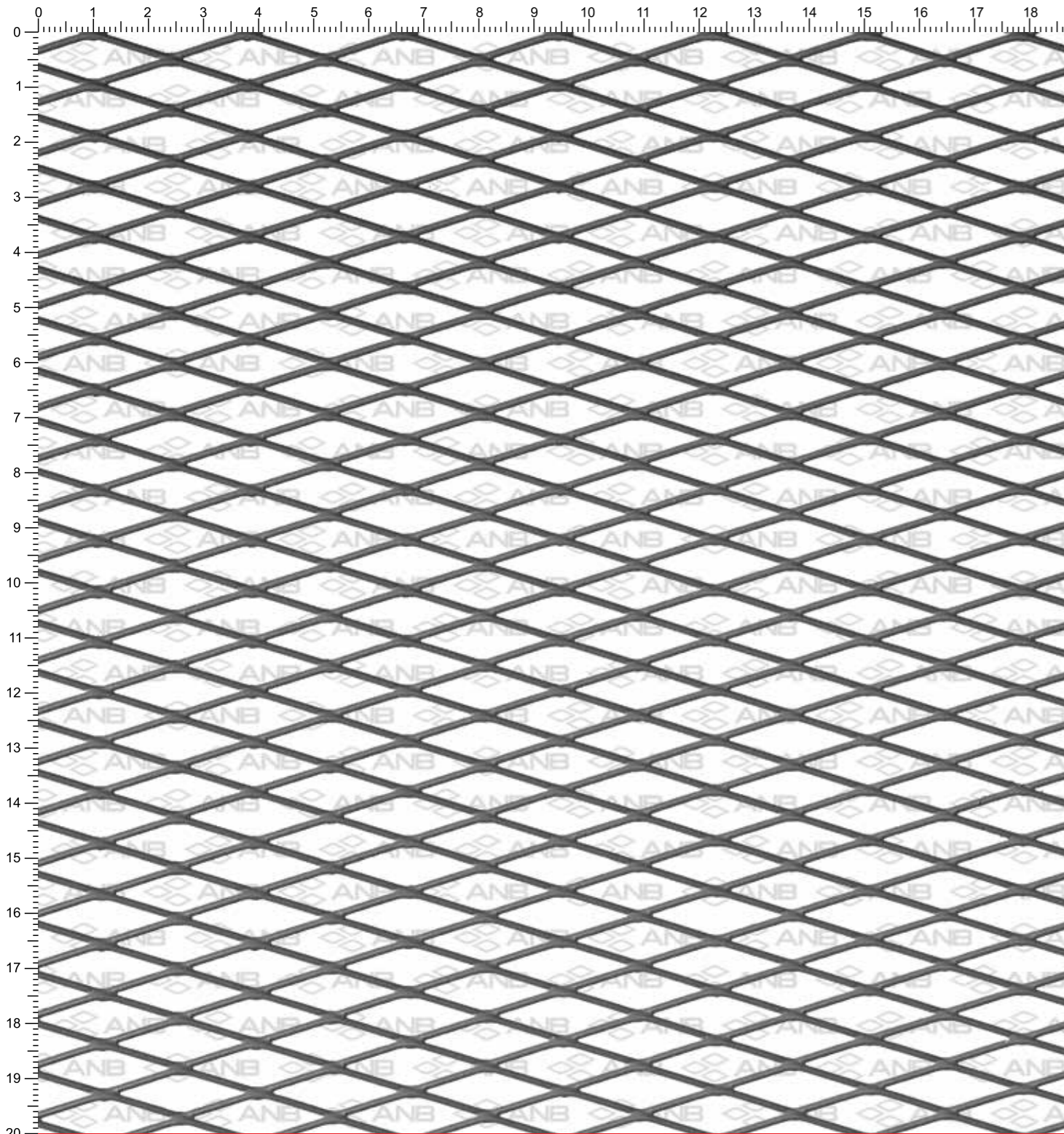


D20 - 10 x 20 x 0.7 x 0.9 mm

SCALA: 1:1

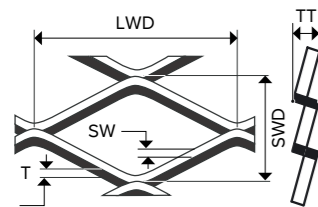


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
10x20x0.7x0.9	Galvanize	10	20	0.7	0.9	0.990	82	1000x2500	GAL10200709100

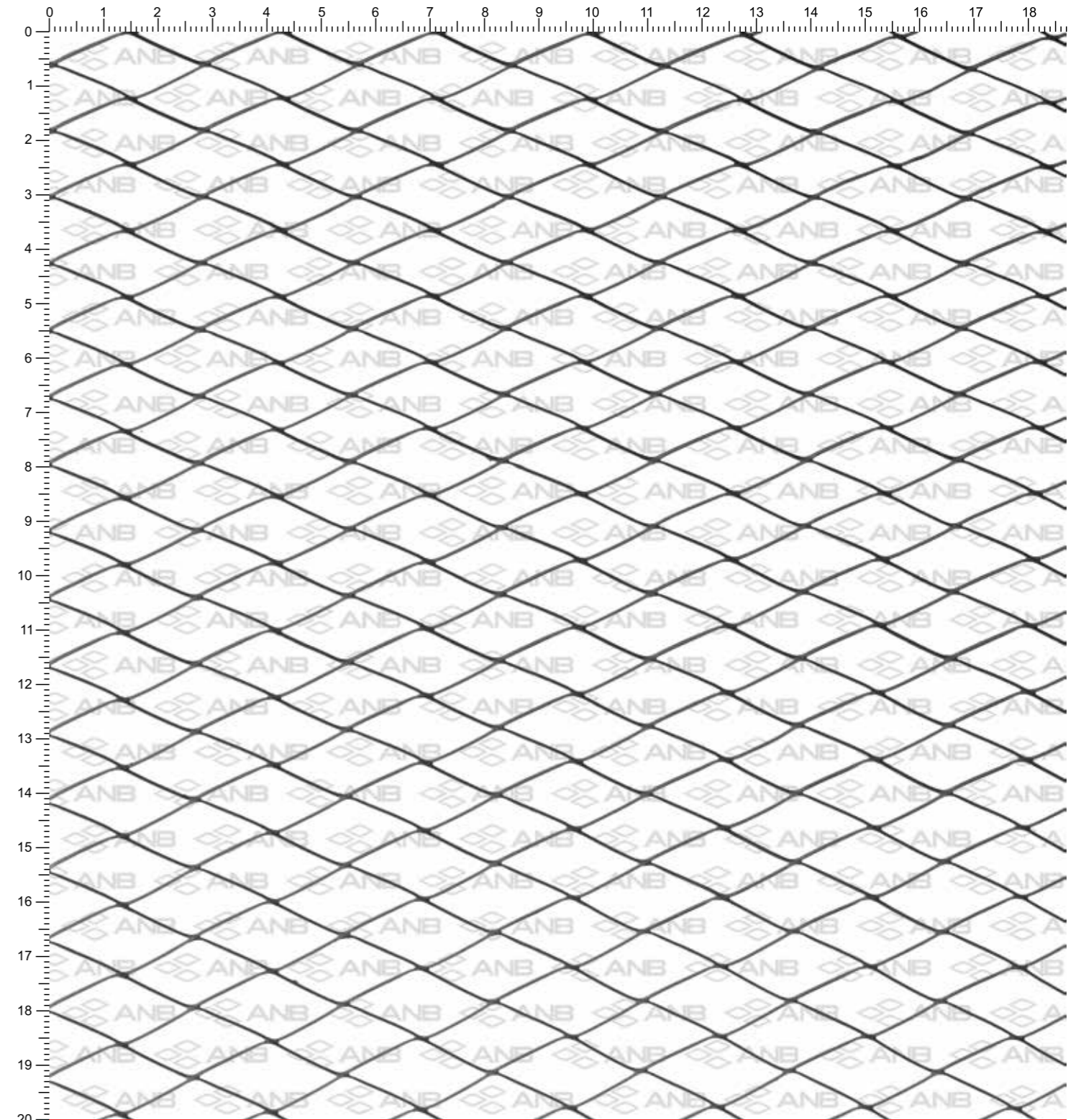


D27 - 9 x 27 x 1 x 1.43 mm

SCALA: 1:1

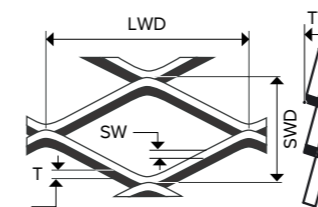


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
9x27x1x1.43	Mild Steel	9	27	1	1.43	2.500	68	1000x2000	DKP09271014200
9x27x1x1.43	Mild Steel	9	27	1	1.43	2.500	68	1000x1500	DKP09271014100

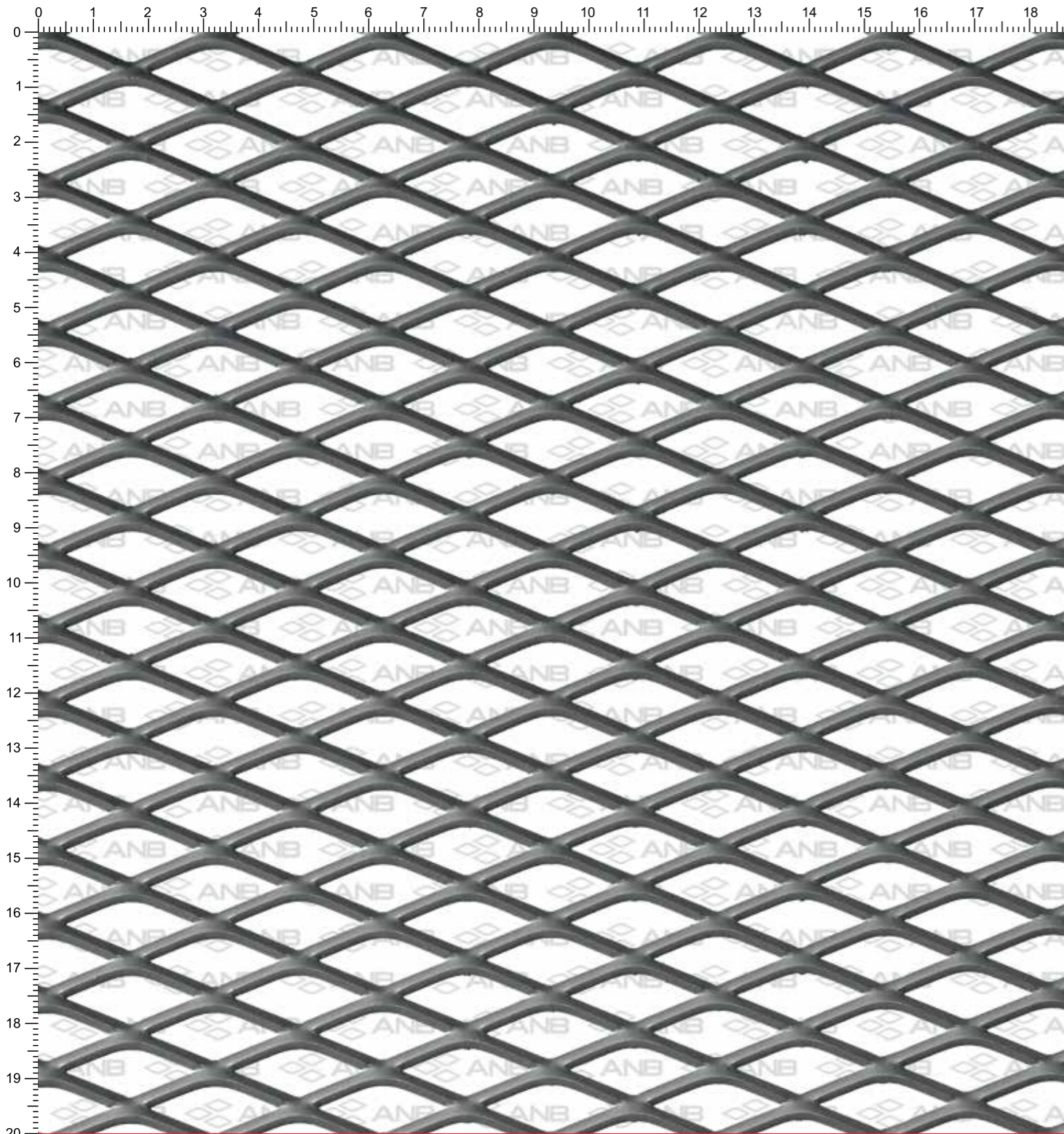


D28 - 12 x 28 x 0.27 x 0.51 mm

SCALA: 1:1

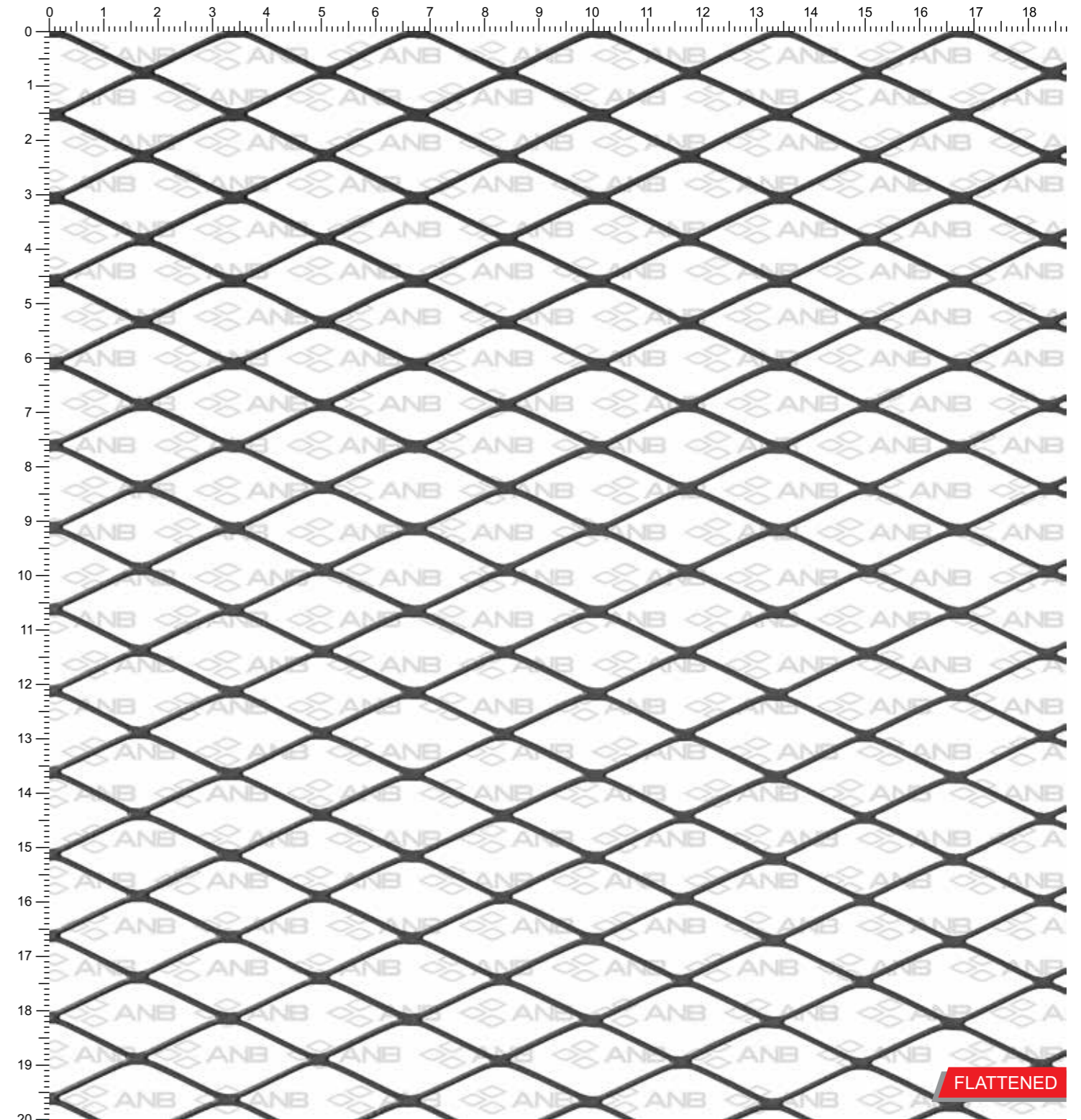


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
12x28x0.27x0.51	Mild Steel	12	28	0.27	0.51	0.180	91	1000x50000	DKP12280305100



D30 - 12 x 30 x 2 x 2.7 mm

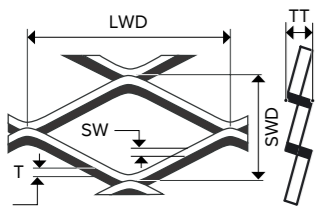
SCALA: 1:1



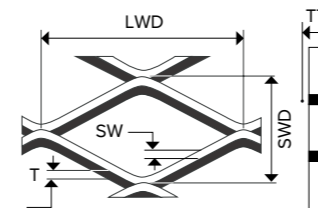
DF32 - 13.5 x 32 x 0.5 x 0.95 mm

SCALA: 1:1

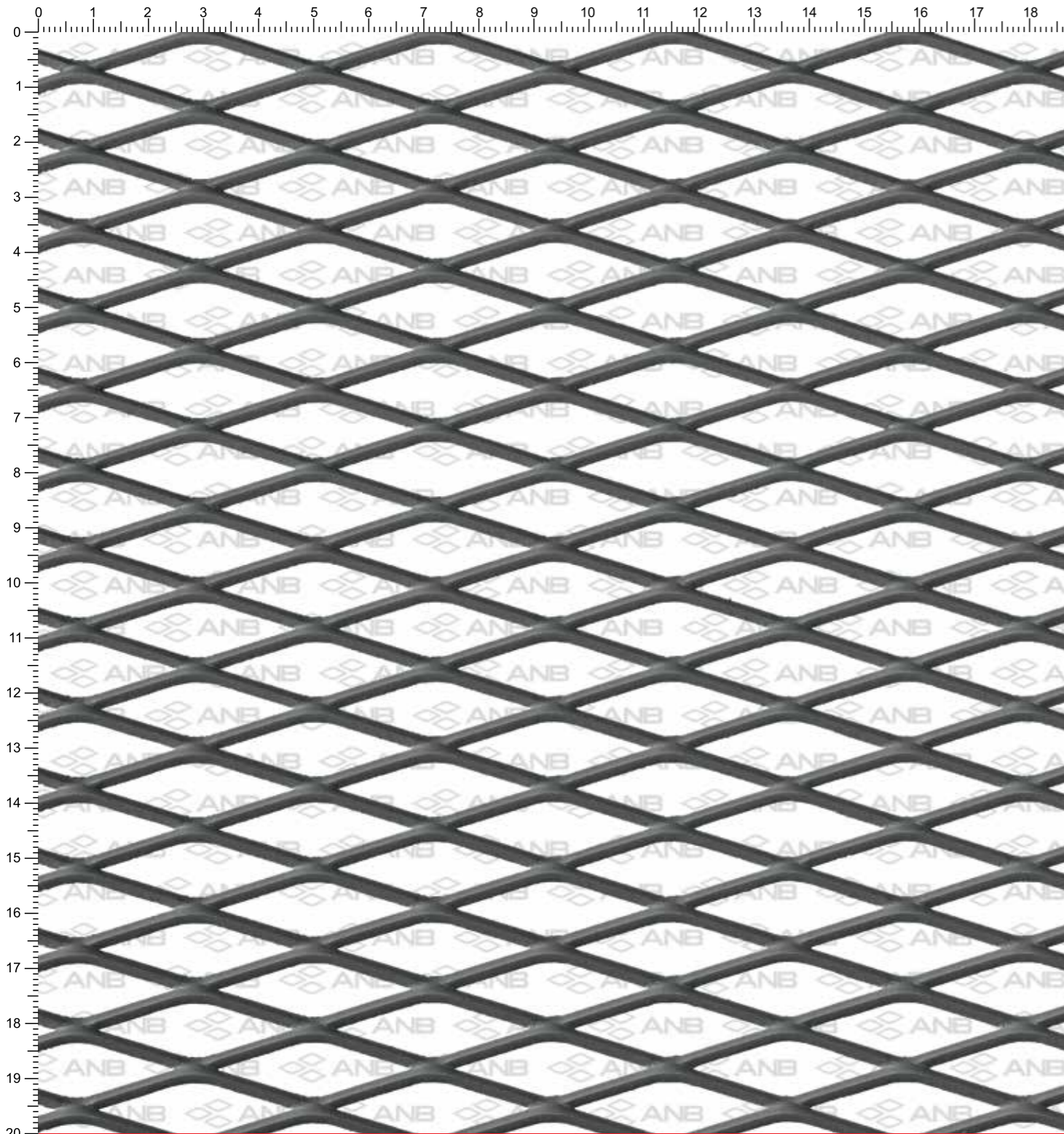
FLATTENED



Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLength (mm)	Stock Code
12x30x2x2.7	Mild Steel	12	30	2	2.70	7.065	55	1000x2000	DKP12302027200
12x30x2x2.7	Mild Steel	12	30	2	2.70	7.065	55	1250x2500	DKP12302027250

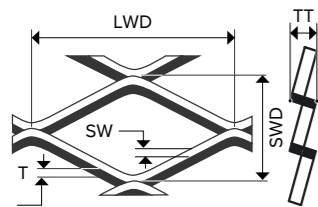


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLength (mm)	Stock Code
113.5x32x0.5x0.95	Galvanize	13.5	32	0.5	0.95	0.550	86	585x60000	GAL1332050905S
113.5x32x0.5x0.95	Galvanize	13.5	32	0.5	0.95	0.550	86	1000x40000	GAL1332050910S
113.5x32x0.7x1.04	Galvanize	13.5	32	0.7	1.04	0.850	84	585x40000	GAL1332071005S
113.5x32x0.7x1.04	Galvanize	13.5	32	0.7	1.04	0.850	84	1000x40000	GAL1332071010S

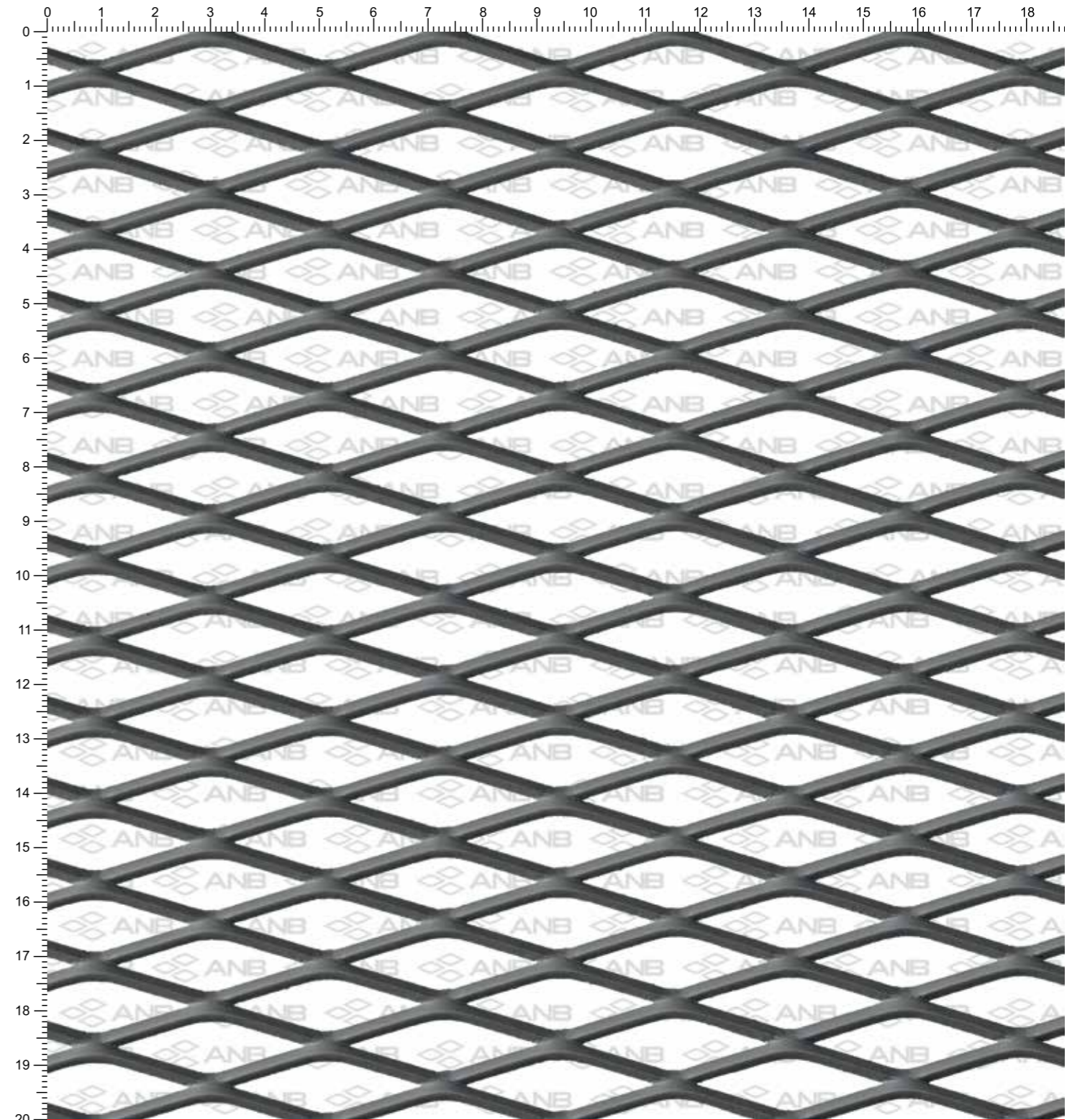


D42-2.5 - 14 x 42 x 2 x 2.5 mm

SCALA: 1:1

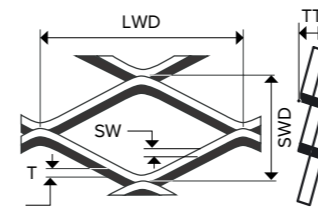


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
14x42x2x2.5	Mild Steel	14	42	2	2.5	5.607	65	1000x2000	DKP14422025200

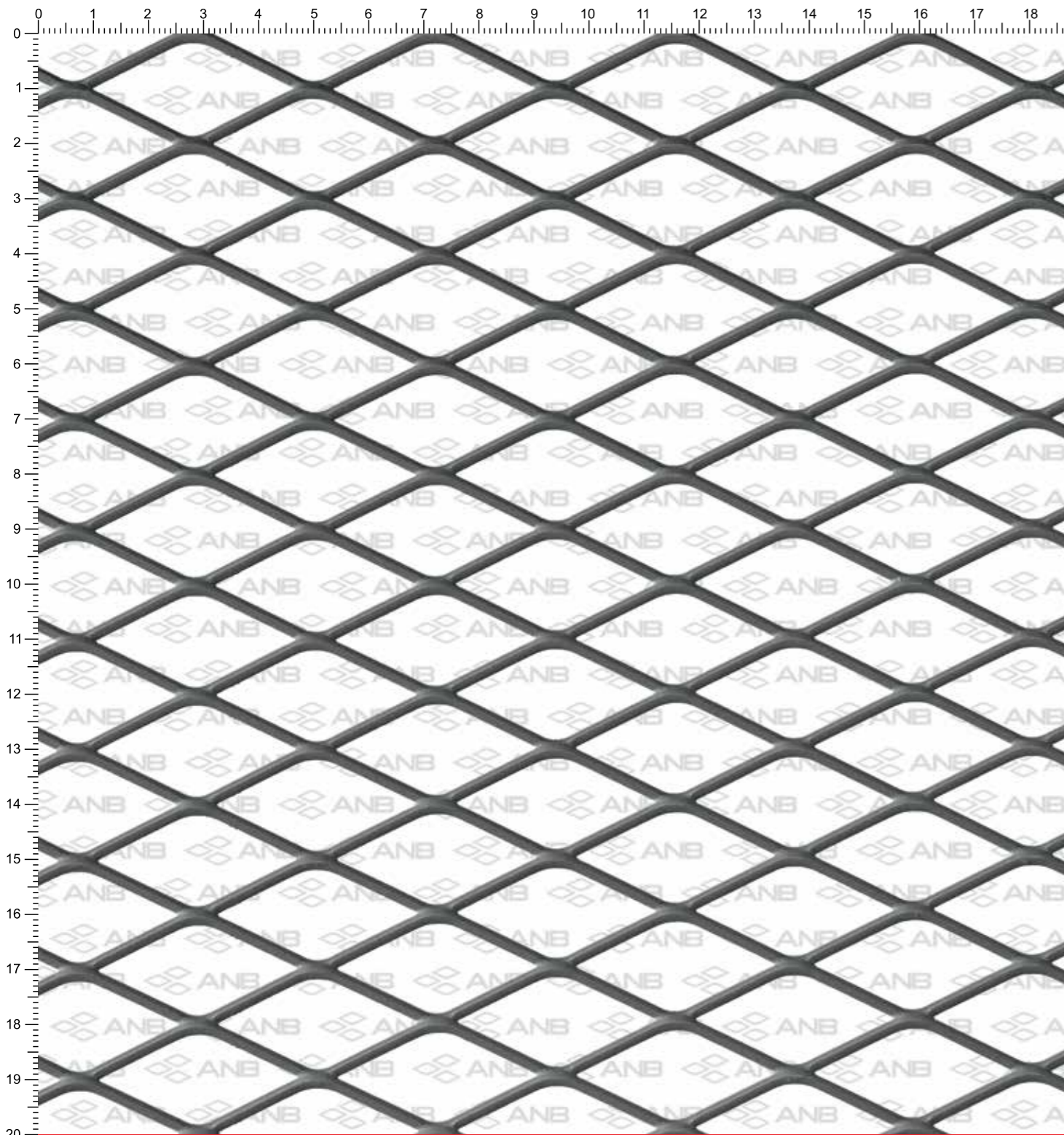


D42-3 - 14 x 42 x 2 x 3 mm

SCALA: 1:1

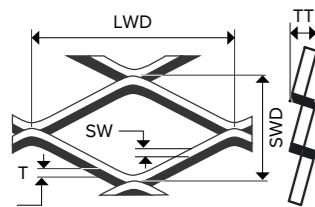


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
14x42x2x3	Mild Steel	14	42	2	3	6.729	57	1000x2000	DKP14422030200

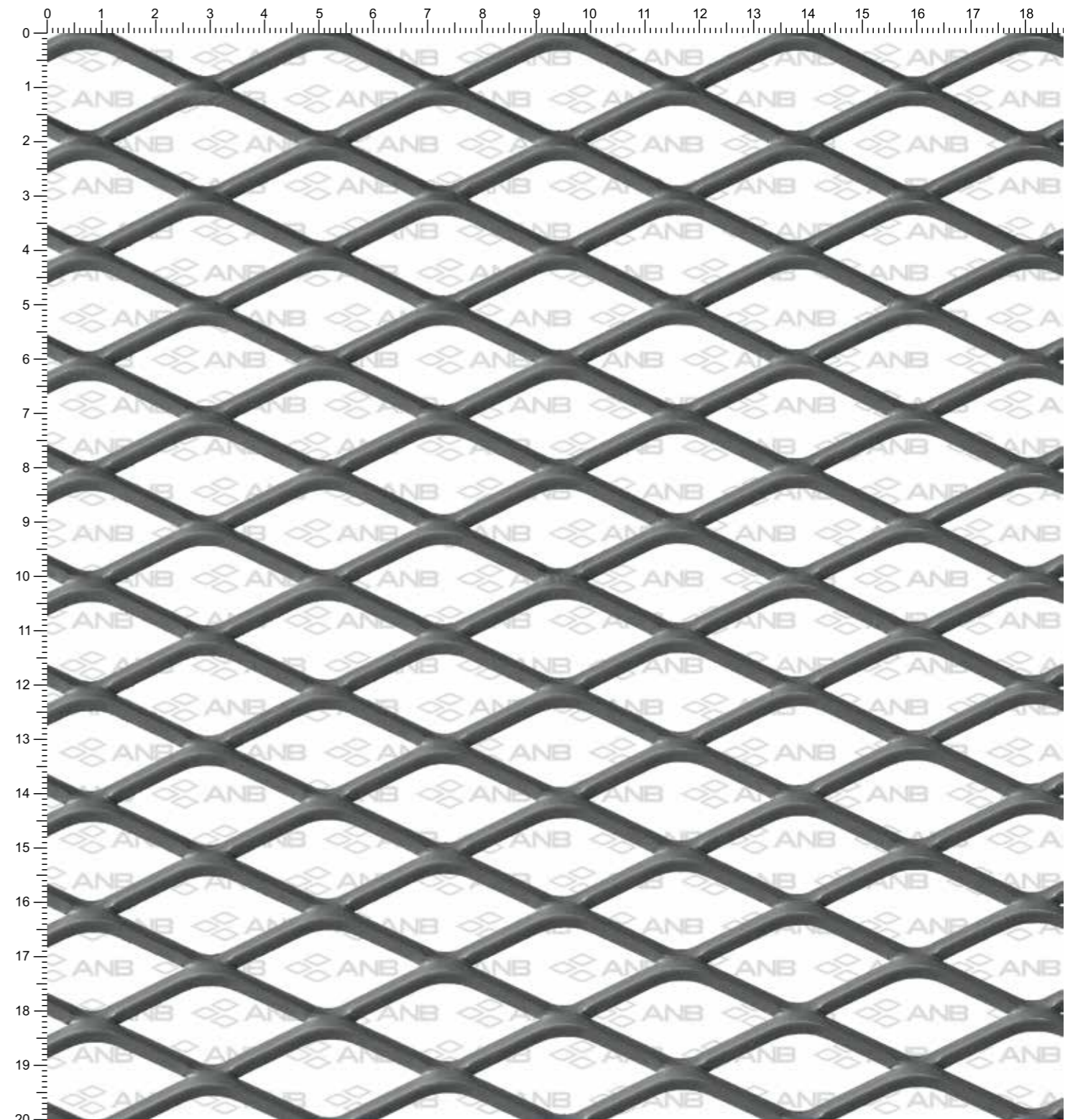


D43-2 - 20 x 43 x 2 x 2 mm

SCALA: 1:1

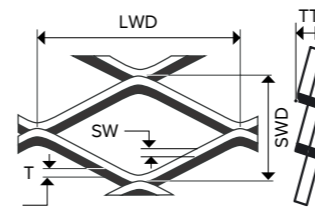


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
20x43x2x2	Mild Steel	20	43	2	2	3.140	80	1000x2000	DKP20432020200

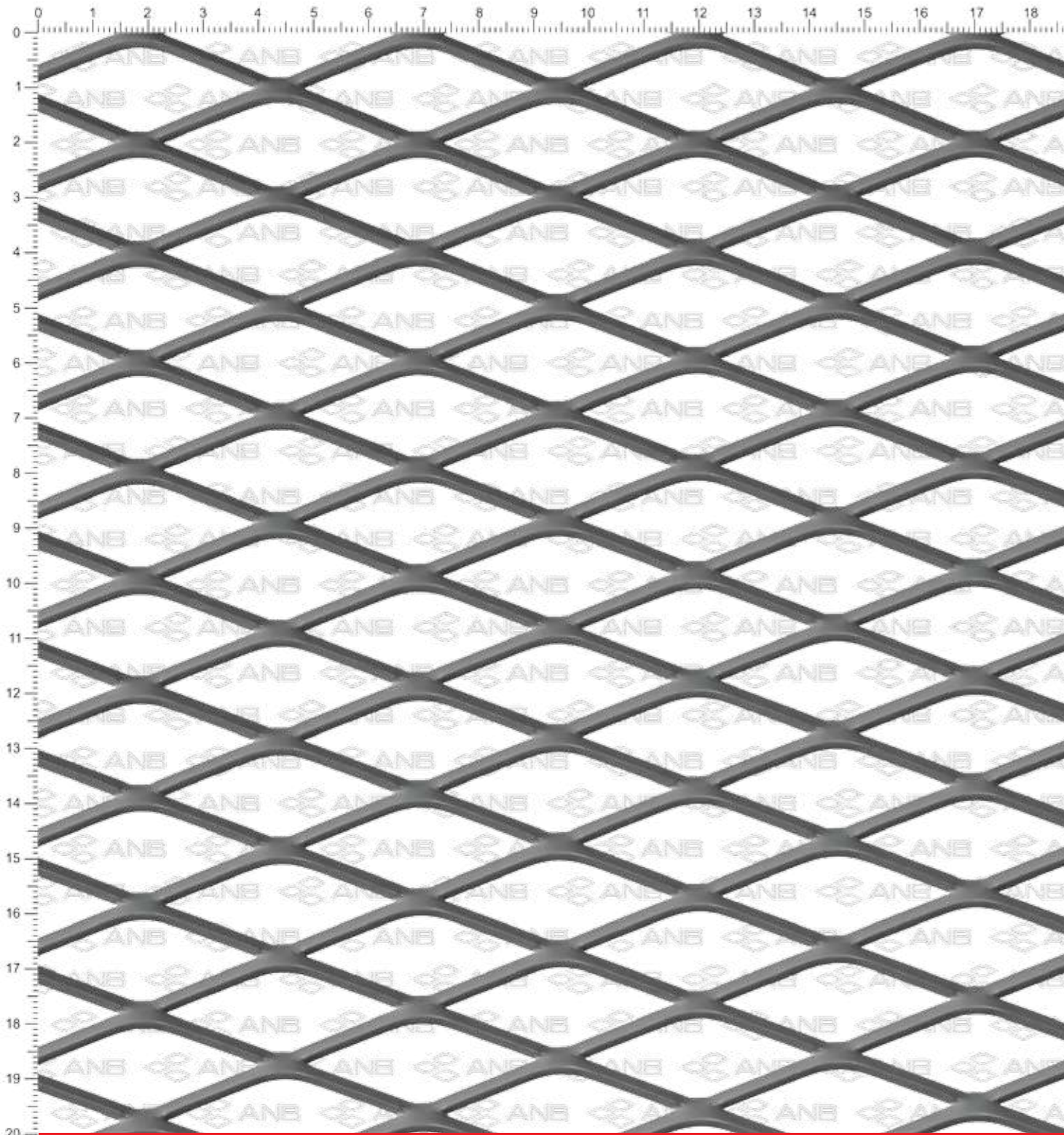


D43-3 - 20 x 43 x 3 x 3 mm

SCALA: 1:1

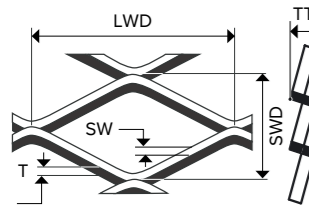


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
20x43x3x3	Mild Steel	20	43	3	3	7.065	70	1000x2000	DKP20433030200

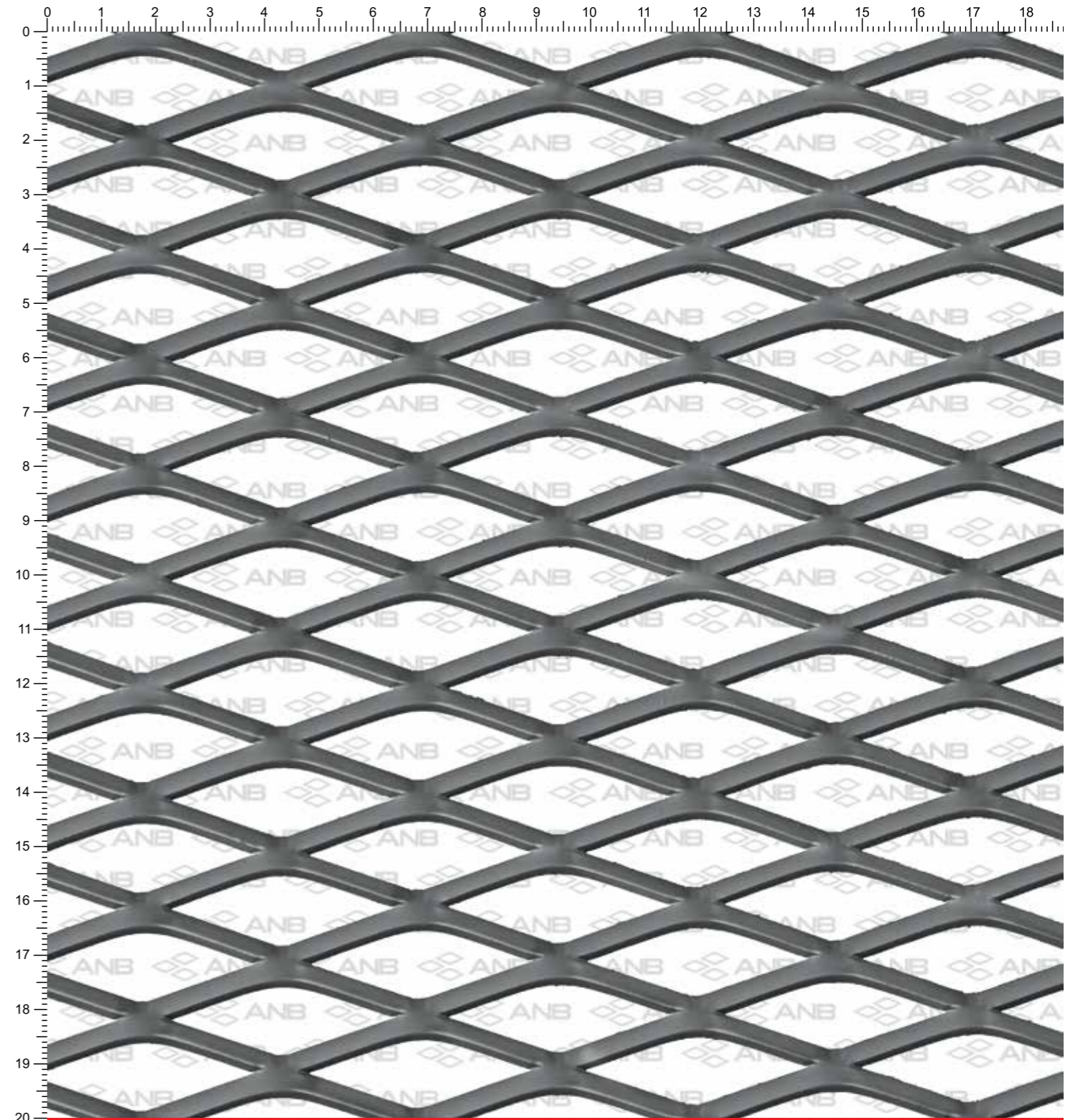


D50 - 20 x 50 x 2 x 3 mm

SCALA: 1:1

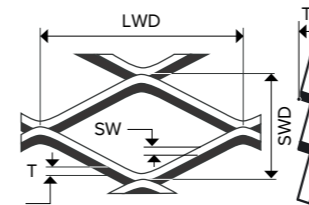


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
20x50x2x3	Mild Steel	20	50	2	3	4.710	70	1000x2000	DKP20502030200
20x50x2x3	Mild Steel	20	50	2	3	4.710	70	1250x2500	DKP20502030250

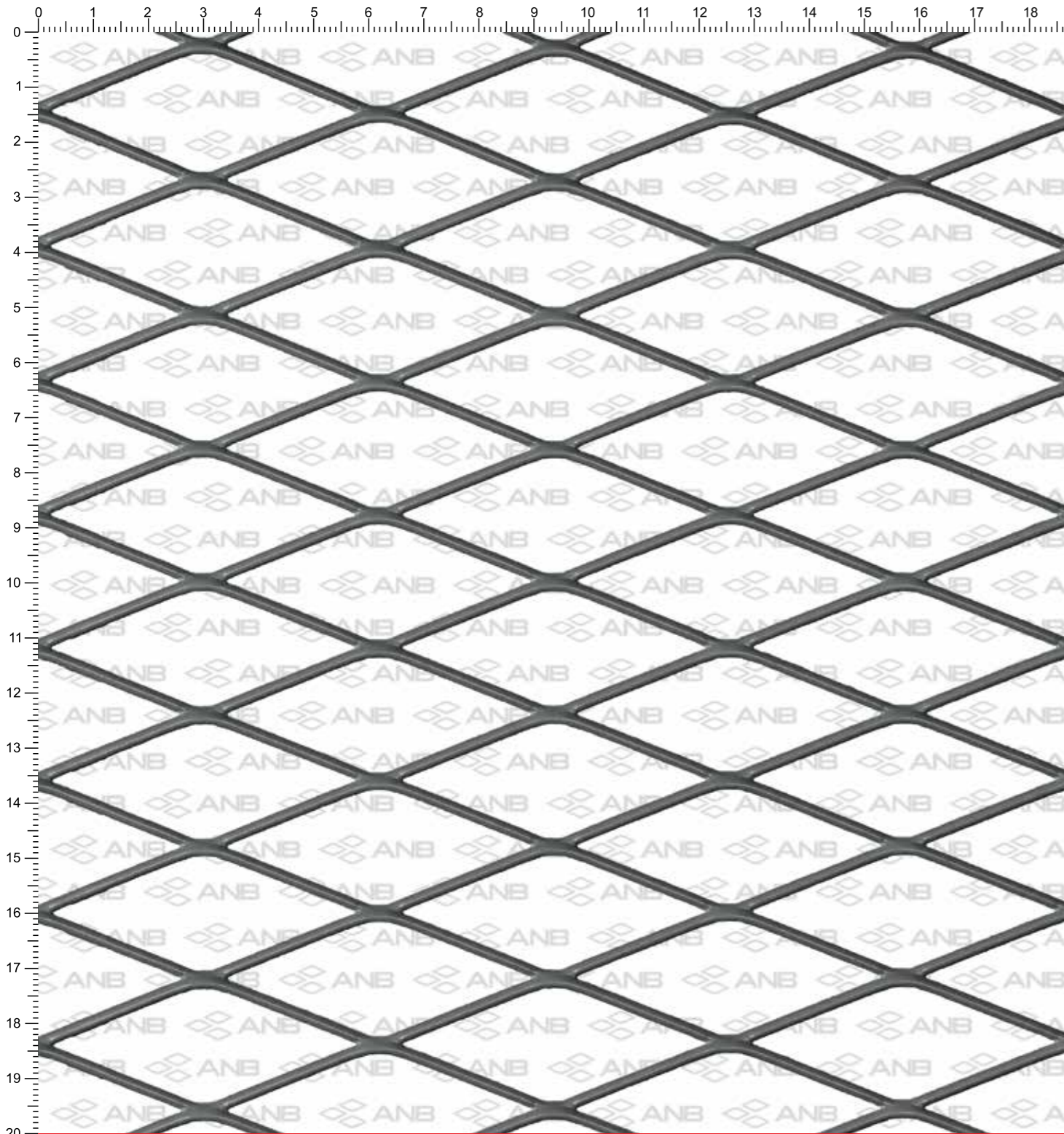


D51 - 20(23) x 50 x 3 x 4.75 mm

SCALA: 1:1

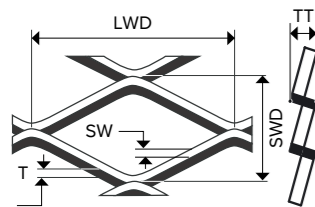


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
20x50x3x3.50	Mild Steel	20	50	3	3.50	8.243	65	1000x2000	DKP20503035200
20x50x3x3.50	Mild Steel	20	50	3	3.50	8.243	65	1250x2500	DKP20503035250
20x50x3x4.58	Mild Steel	20	50	3	4.58	10.786	54	1000x2000	DKP20503045200
20x50x4x4.35	Mild Steel	20	50	4	4.35	13.659	56	1000x2000	DKP20504043200
20x50x5x4.35	Mild Steel	20	50	5	4.35	17.074	56	1000x2000	DKP20505043200

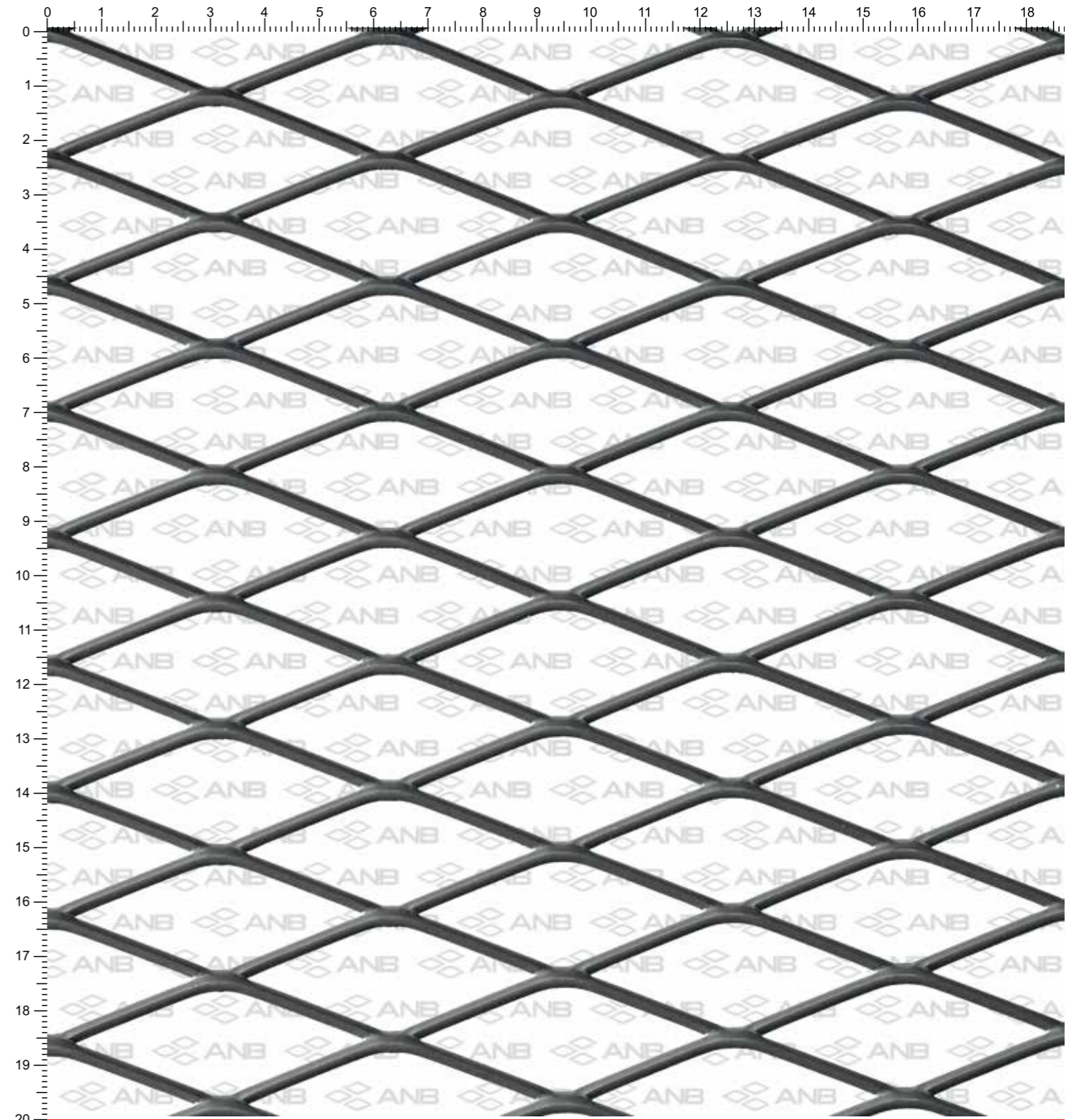


D61 - 23 x 62 x 1.5 x 2 mm

SCALA: 1:1

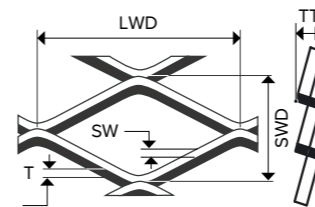


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
23x62x1.5x2	Mild Steel	23	62	1.5	2	2.048	73	1000x2000	DKP23621520200

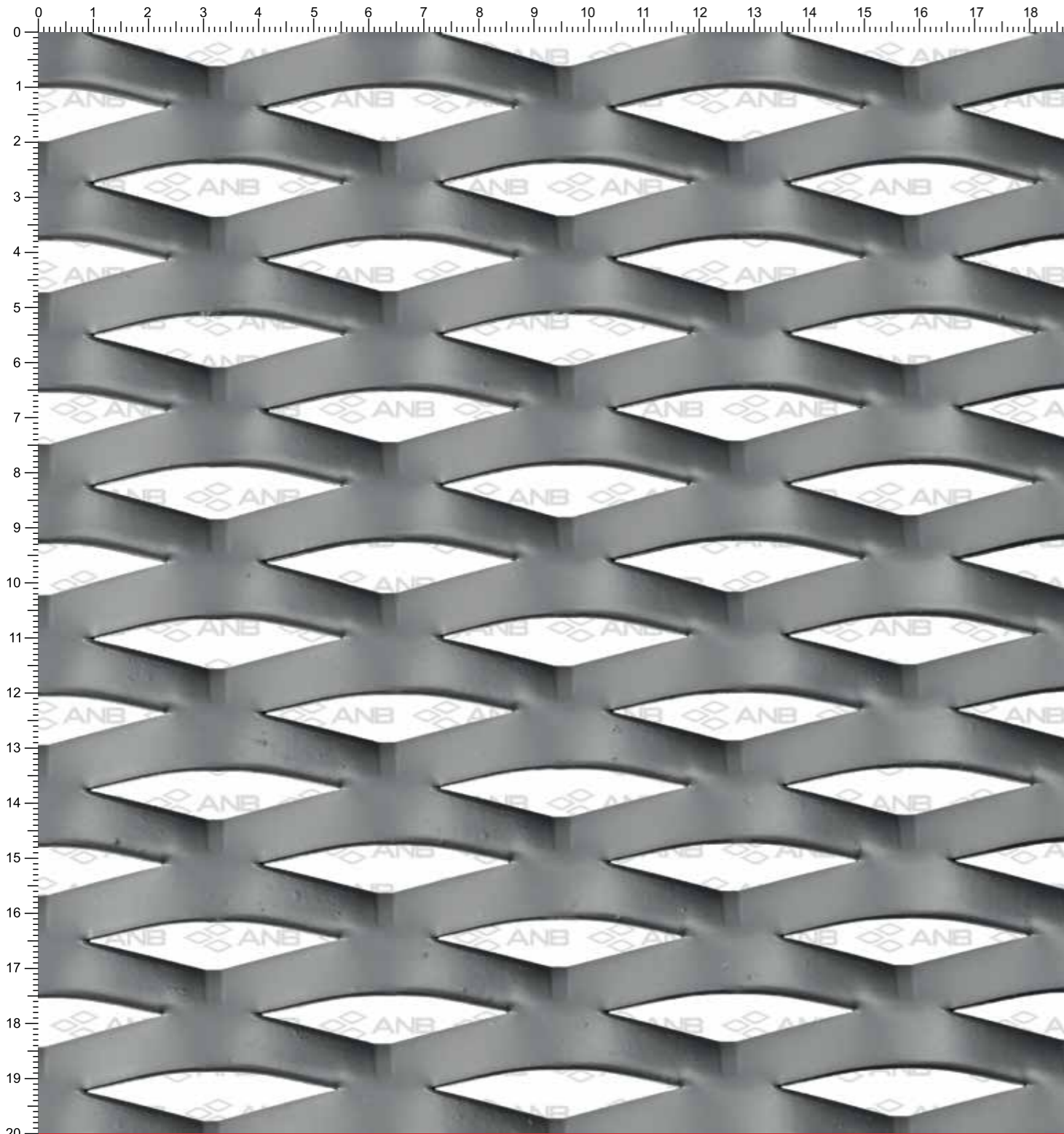


D62 - 23 x 62 x 2 x 3 mm

SCALA: 1:1

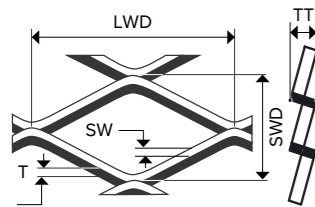


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
23x62x2x3	Mild Steel	23	62	3	3.50	4.096	74	1000x2000	DKP23622030200
23x62x2x3	Mild Steel	23	62	3	3.50	4.096	74	1250x2500	DKP23622030250
23x62x2x3	Mild Steel	23	62	3	4.58	4.096	74	1500x3000	DKP23622030300
23x62x3x3	Mild Steel	23	62	3	4.35	6.143	74	1500x3000	DKP23623030300

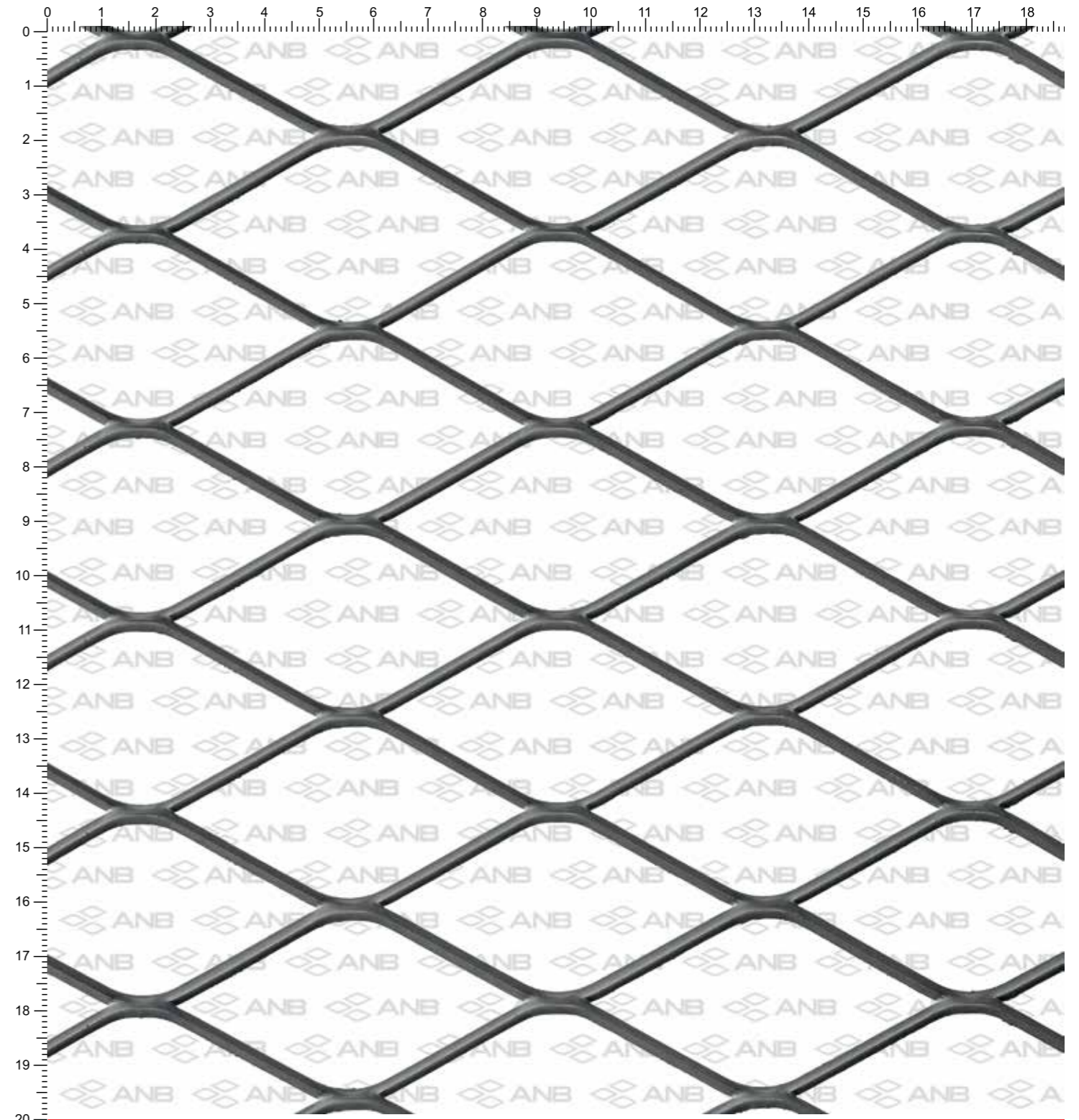


D62-10 - 23 x 62 x 3 x 10 mm

SCALA: 1:1

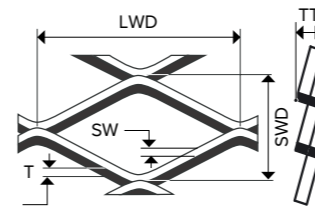


Product Code SWDxLWDxT _x SW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
23x62x3x10	Mild Steel	23	62	3	10	18.115	23	1000x2000	DKP23623010200

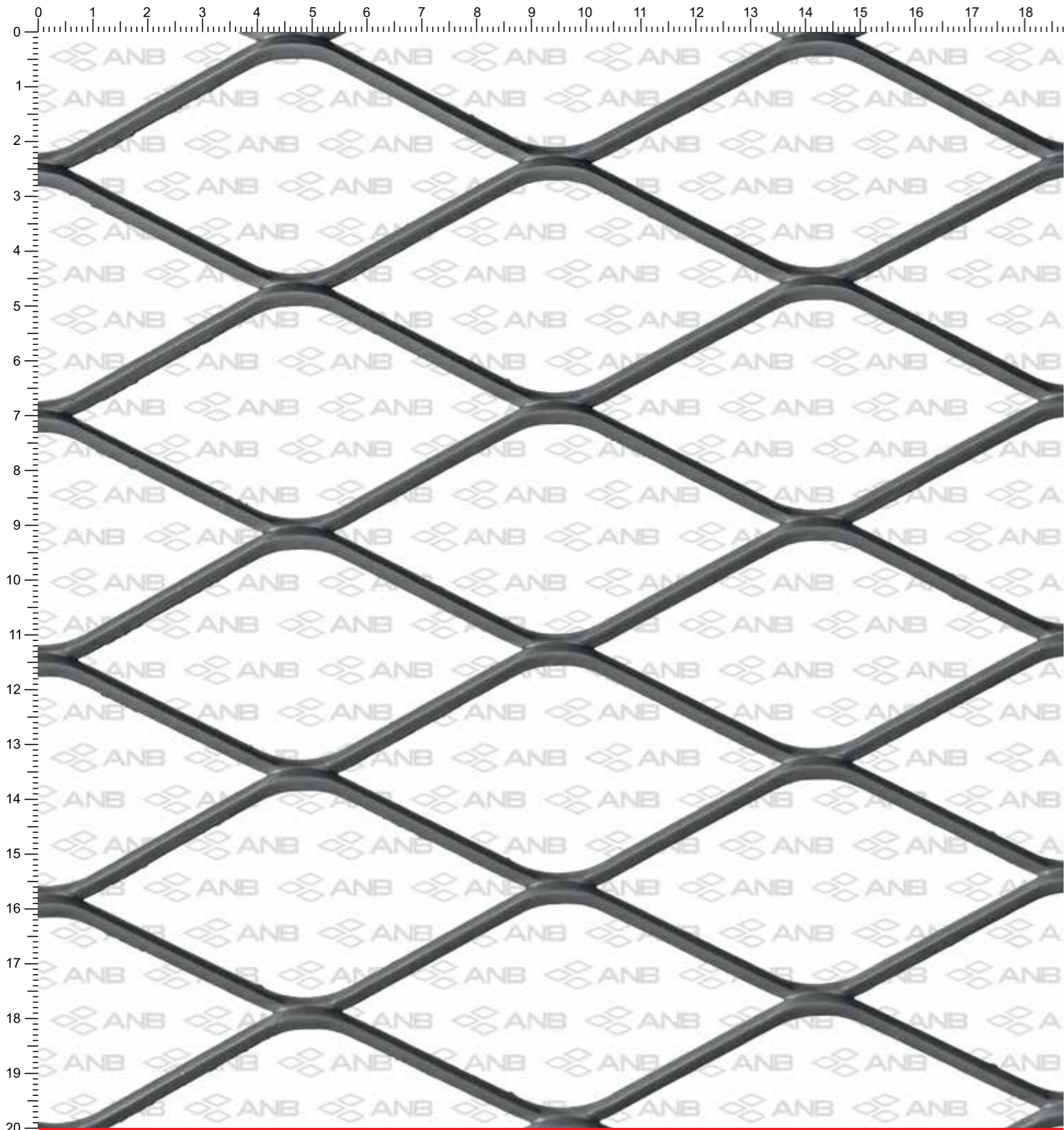


D75 - 35 x 75 x 2 x 3 mm

SCALA: 1:1

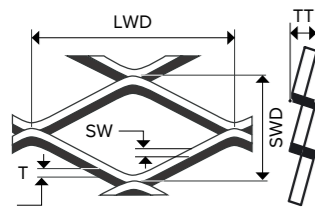


Product Code SWDxLWDxT _x SW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
35x75x2x3	Mild Steel	35	75	2	3	2.691	83	1000x2000	DKP35752030200

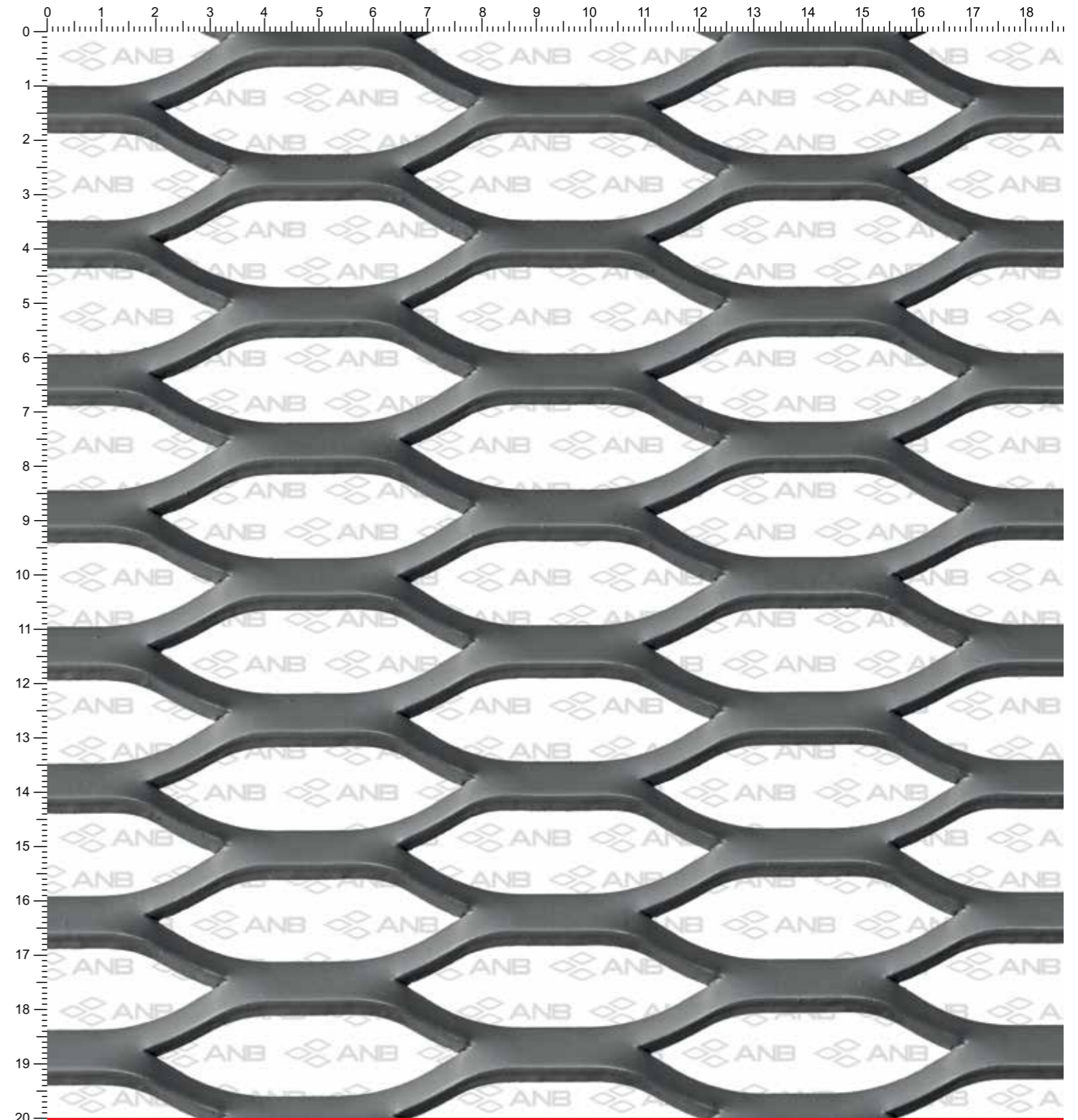


D90 - 40 x 90 x 3 x 3 mm

SCALA: 1:1

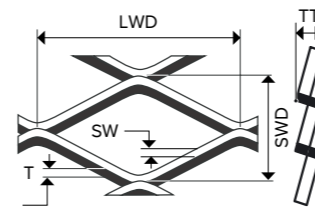


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
40x90x3x3	Mild Steel	40	90	3	3	3.533	85	1000x2000	DKP40903030200

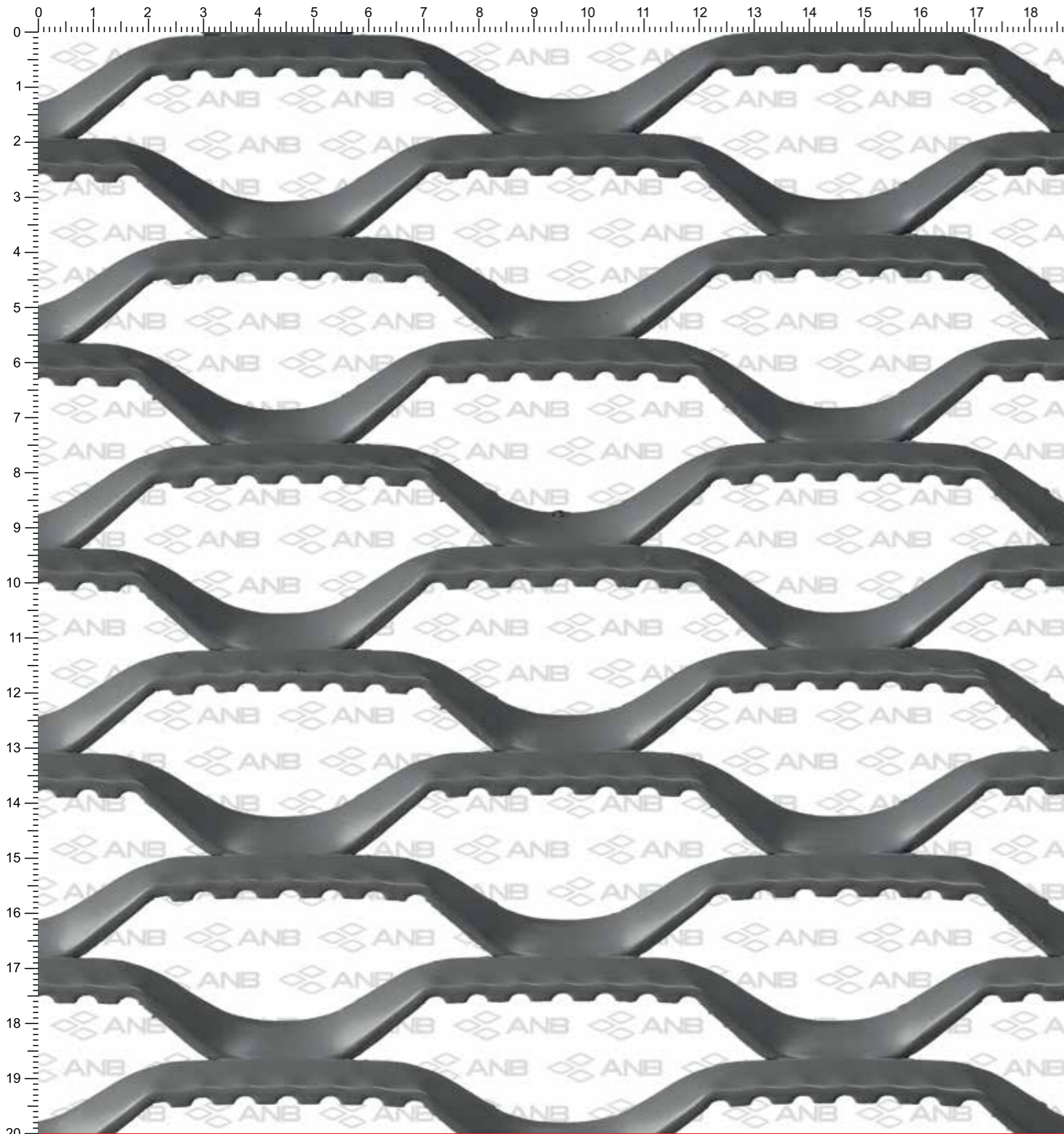


D91 - 28 x 90 x 4 x 6 mm

SCALA: 1:1

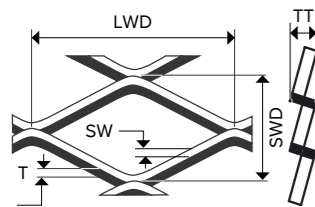


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
28x90x4x6	Mild Steel	28	90	4	6	13.457	57	1000x2000	DKP28904060200

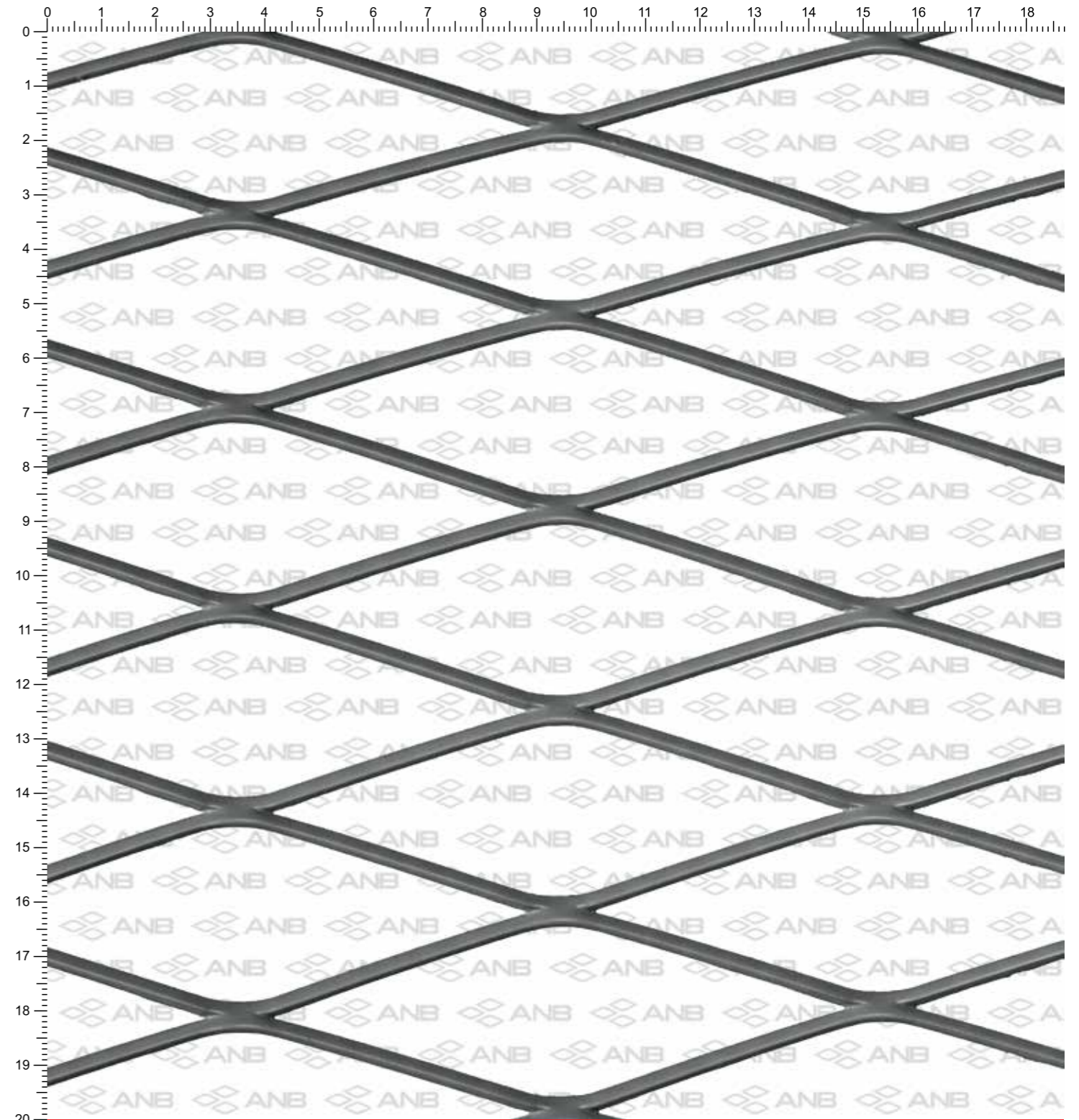


D100 - 38 x 100 x 3 x 8 mm

SCALA: 1:1

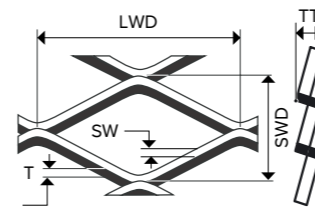


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
38x100x3x8	Mild Steel	38	100	3	8	9.916	58	1000x2000	DKP38100308020

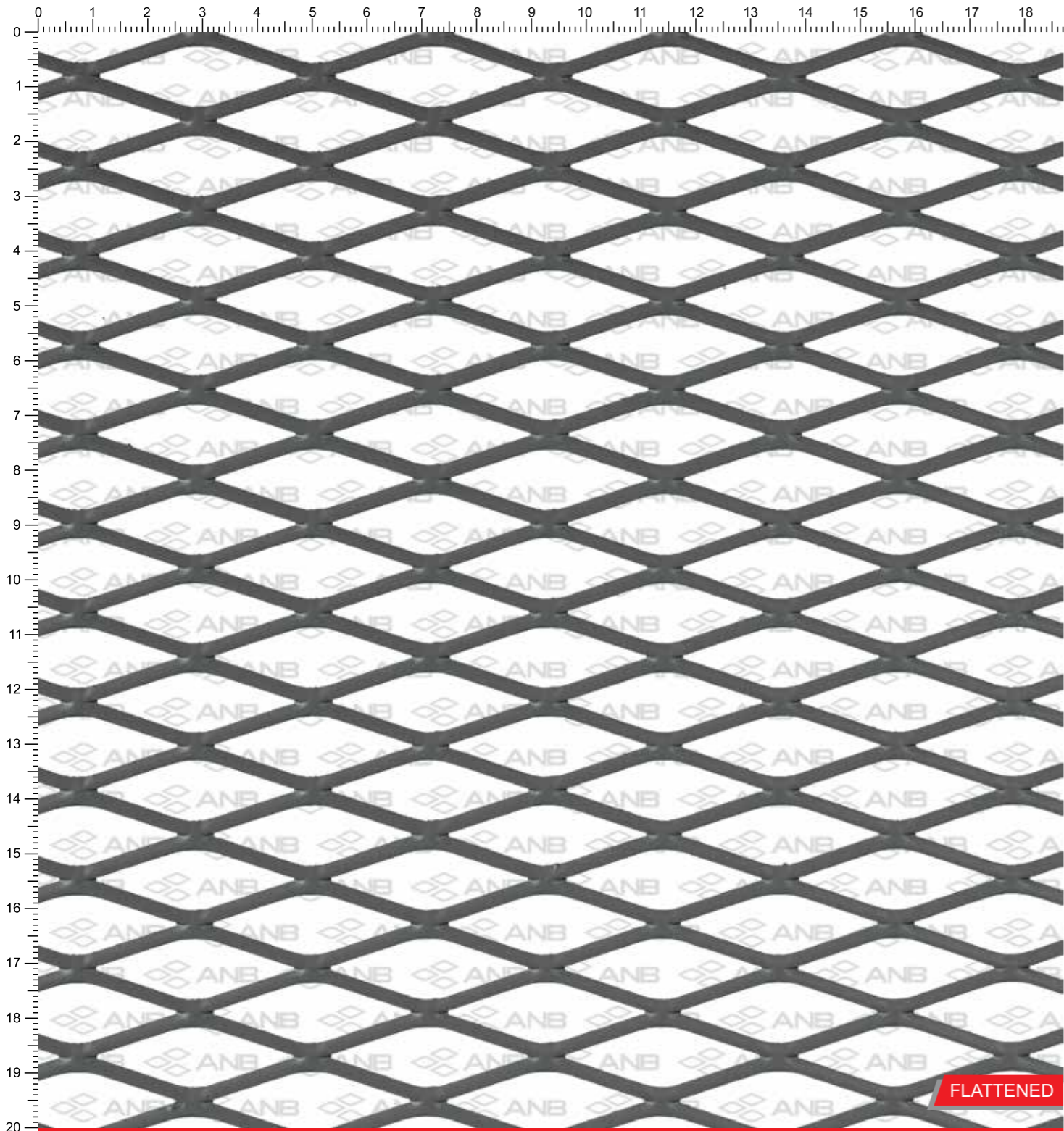


D115 - 40 x 115 x 2 x 3 mm

SCALA: 1:1

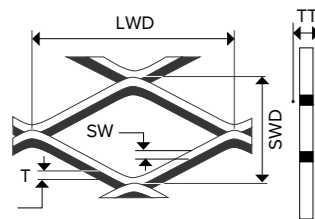


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
40x115x2x3	Mild Steel	40	115	2	3	2.355	85	1000x2000	DKP40115203020

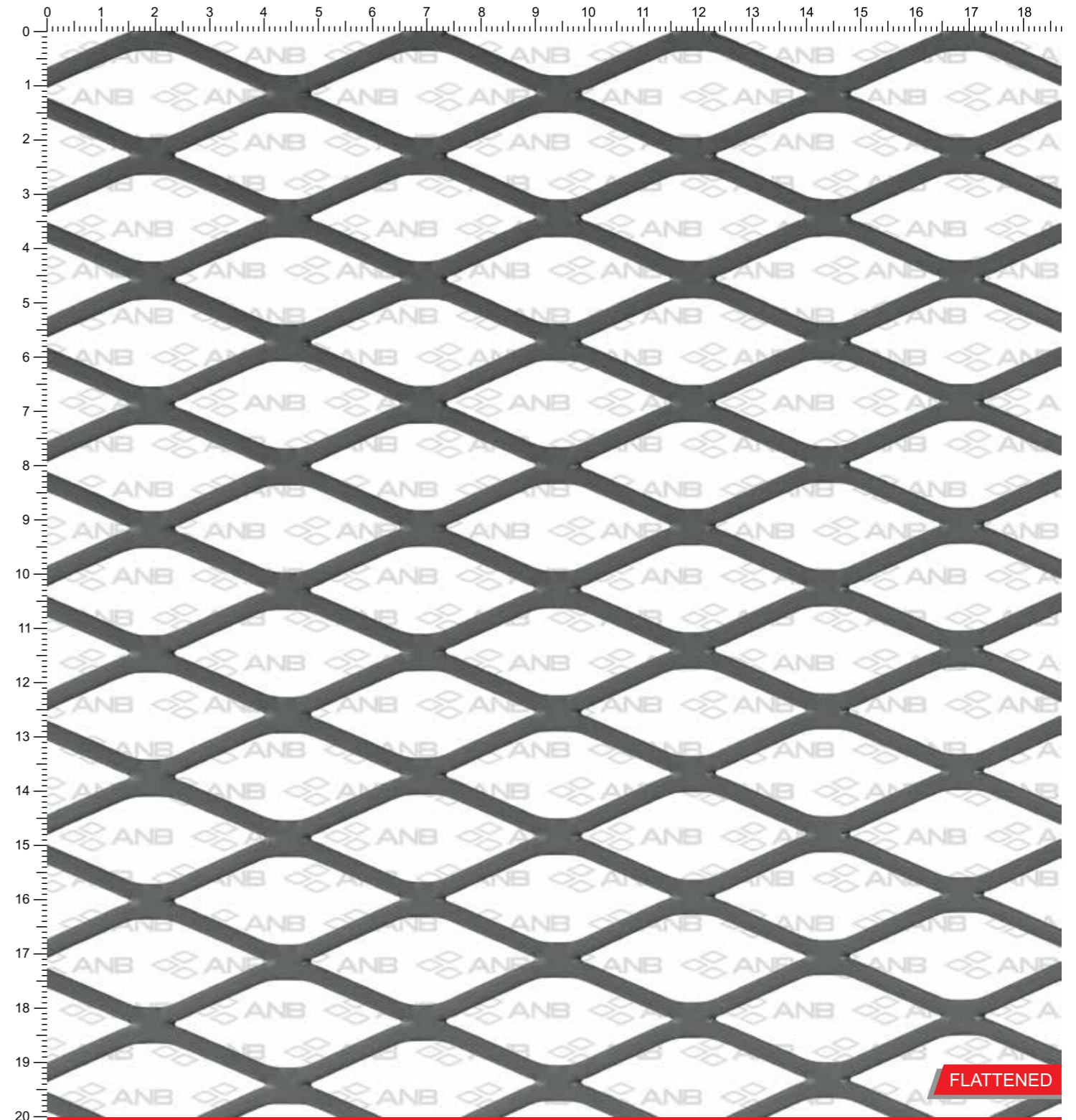


DF42 - 14(16.2) x 42 x 2 x 2.75 mm

SCALA: 1:1

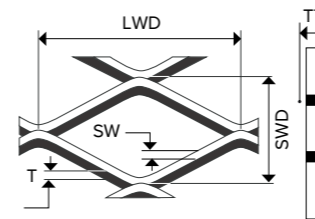


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
14(16.2)x42x2x2.75	Mild Steel	16.2	42	2	2.75	5.330	66	1000x2000	DKP1642202720S

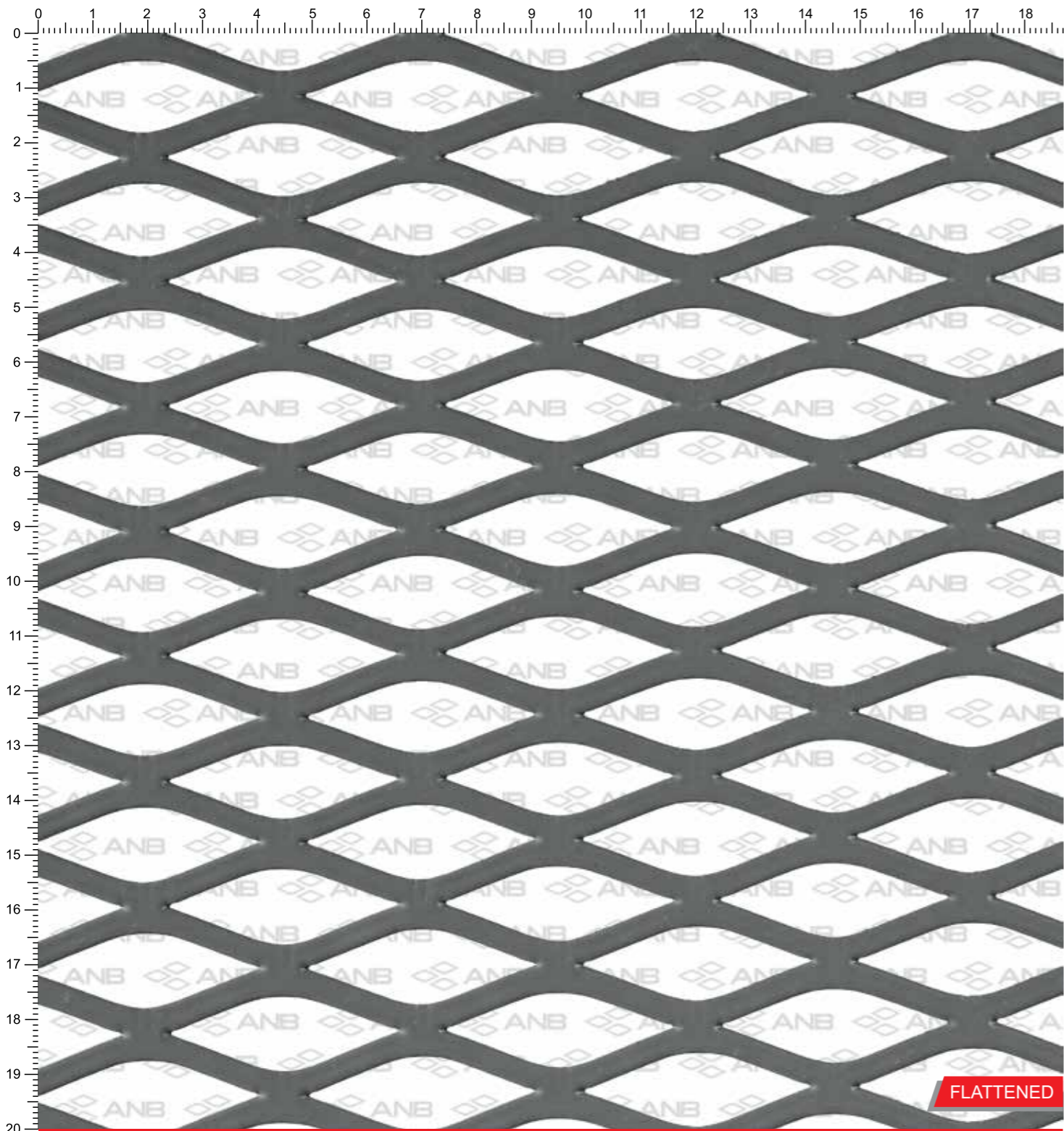


DF50 - 20(23) x 50 x 2 x 3.25 mm

SCALA: 1:1

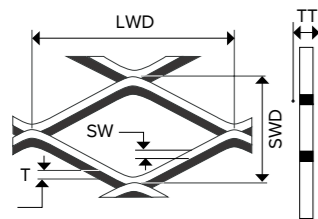


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
20(23)x50x2x3.25	Mild Steel	20(23)	50	2	3.25	4.437	72	1000x2000	DKP2350203220S
20(23)x50x2x3.25	Mild Steel	20(23)	50	2	3.25	4.437	72	1250x2500	DKP2350203225S

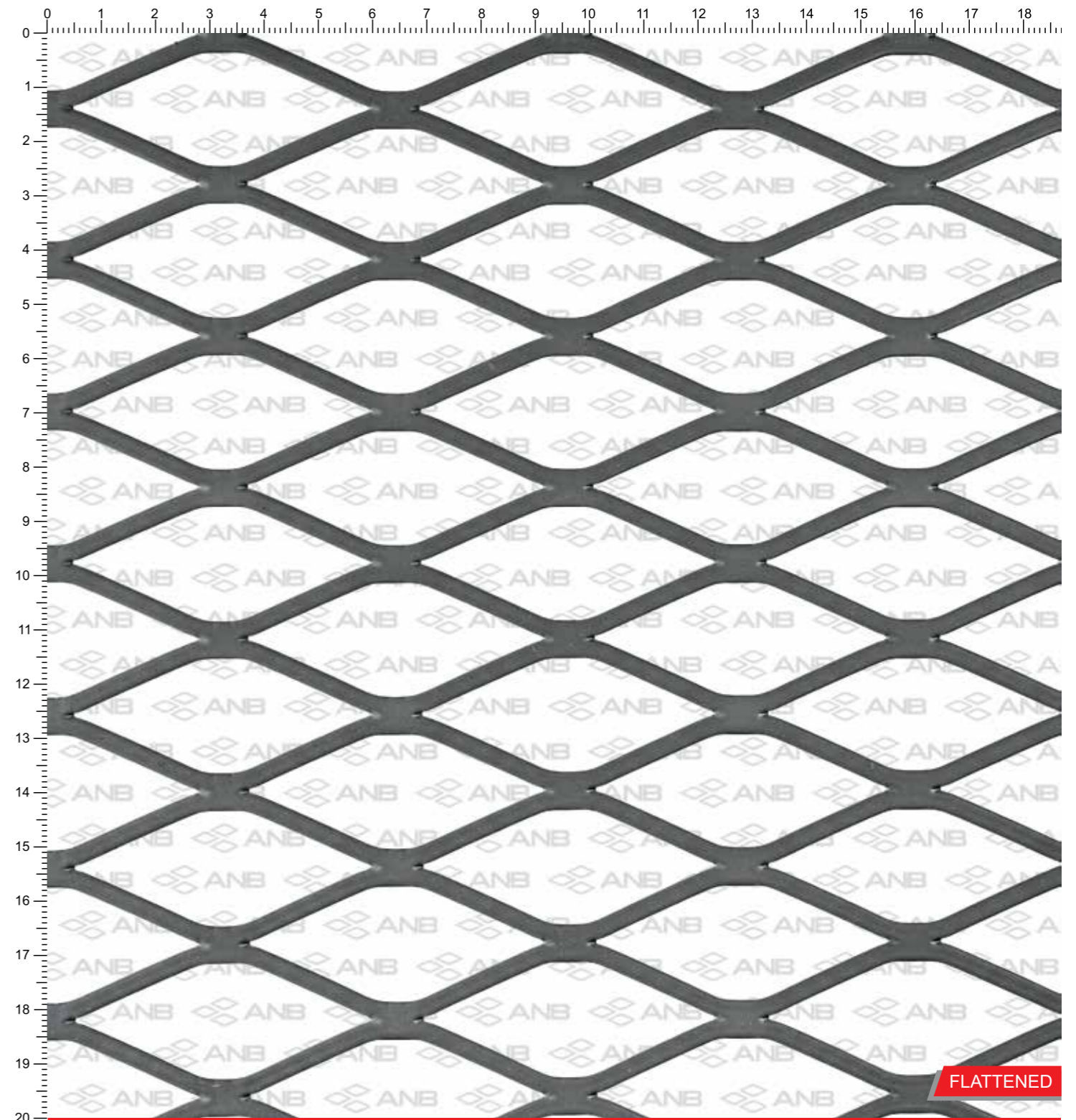


DF51 - 20(23) x 50 x 3 x 4.75 mm

SCALA: 1:1

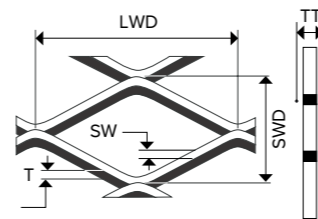


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
20(23)x50x3x4.75	Mild Steel	20(23)	50	3	4.75	9.727	59	1000x2000	DKP2350304720S
20(23)x50x3x4.75	Mild Steel	20(23)	50	3	4.75	9.727	59	1250x2500	DKP2350304725S

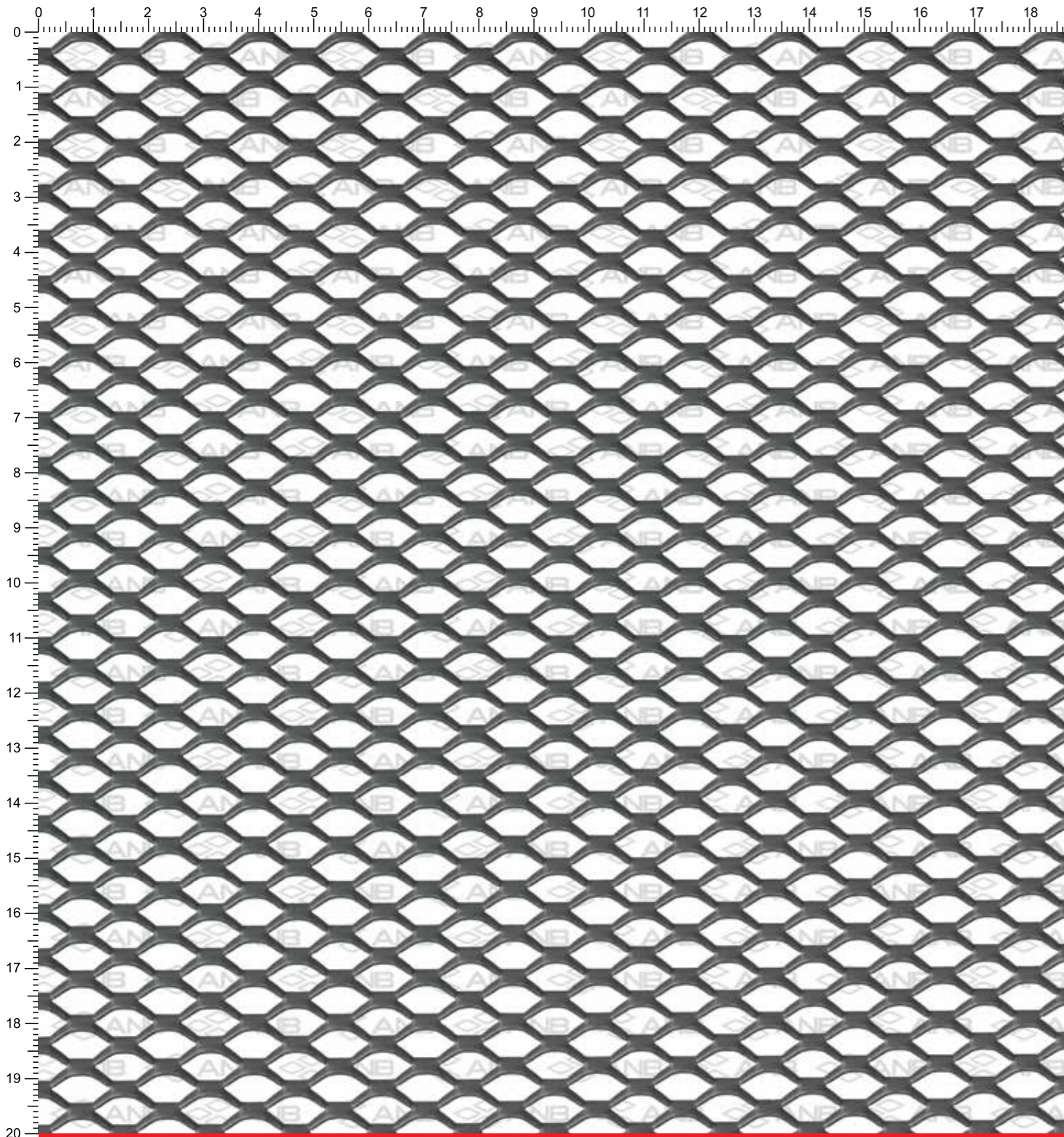


DF62 - 23(26) x 62 x 2 x 3.25 mm

SCALA: 1:1

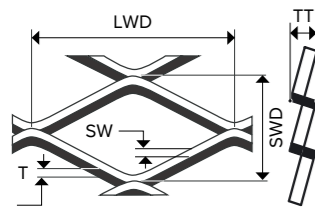


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
23(26)x62x2x3.25	Mild Steel	23(26)	62	2	3.25	3.925	75	1000x2000	DKP2662203220S
23(26)x62x2x3.25	Mild Steel	23(26)	62	2	3.25	3.925	75	1500x3000	DKP2662203230S

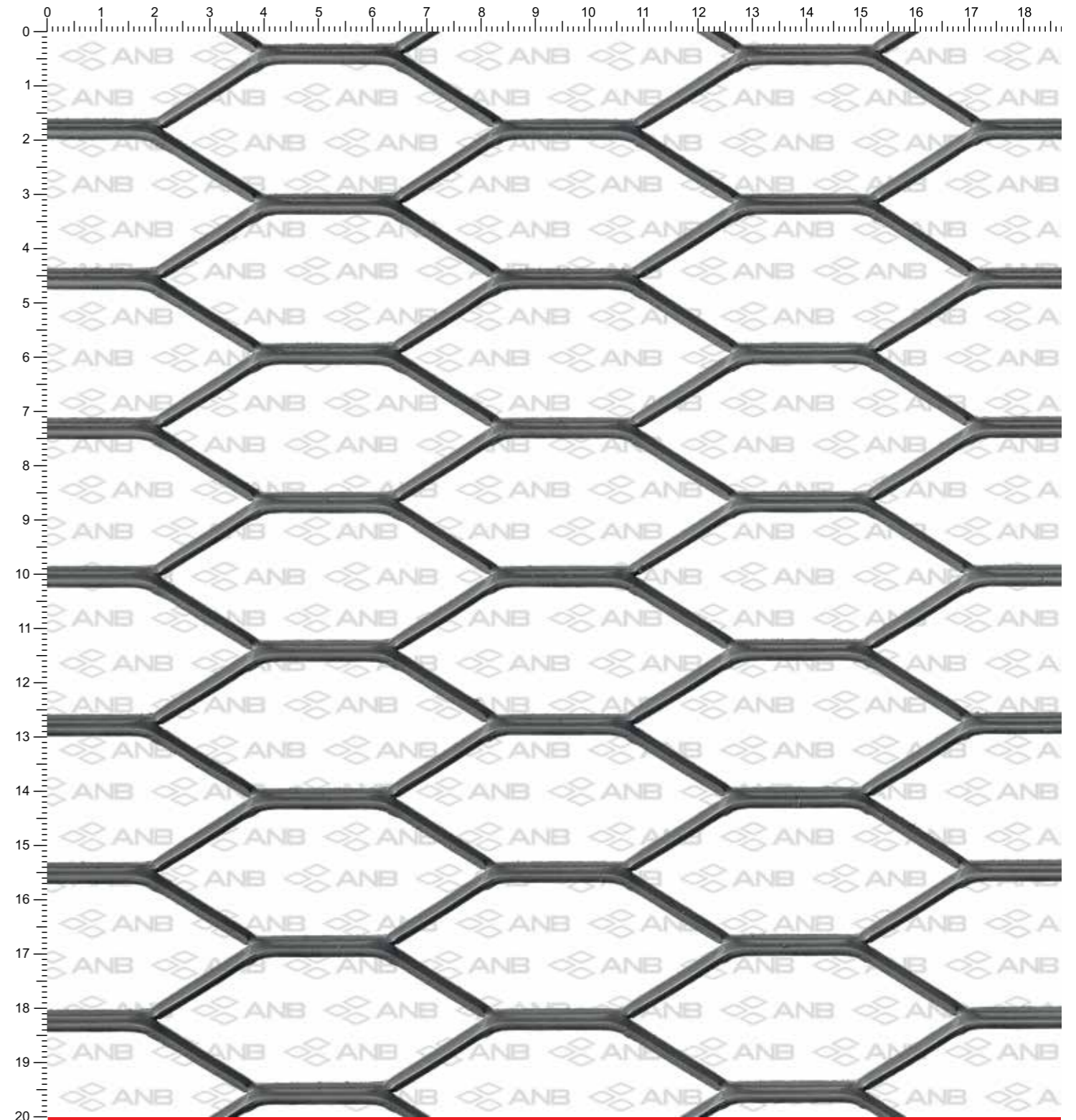


H15 - 8 x 15 x 1 x 1.76 mm

SCALA: 1:1

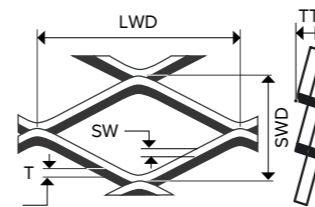


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
8x15x1x1.76	Mild Steel	8	15	1	1.76	3.454	56	1000x2000	DKP08151017200
8x15x1x1.76	Aluminium	8	15	1	1.76	1.200	56	1000x2000	AL081510171200

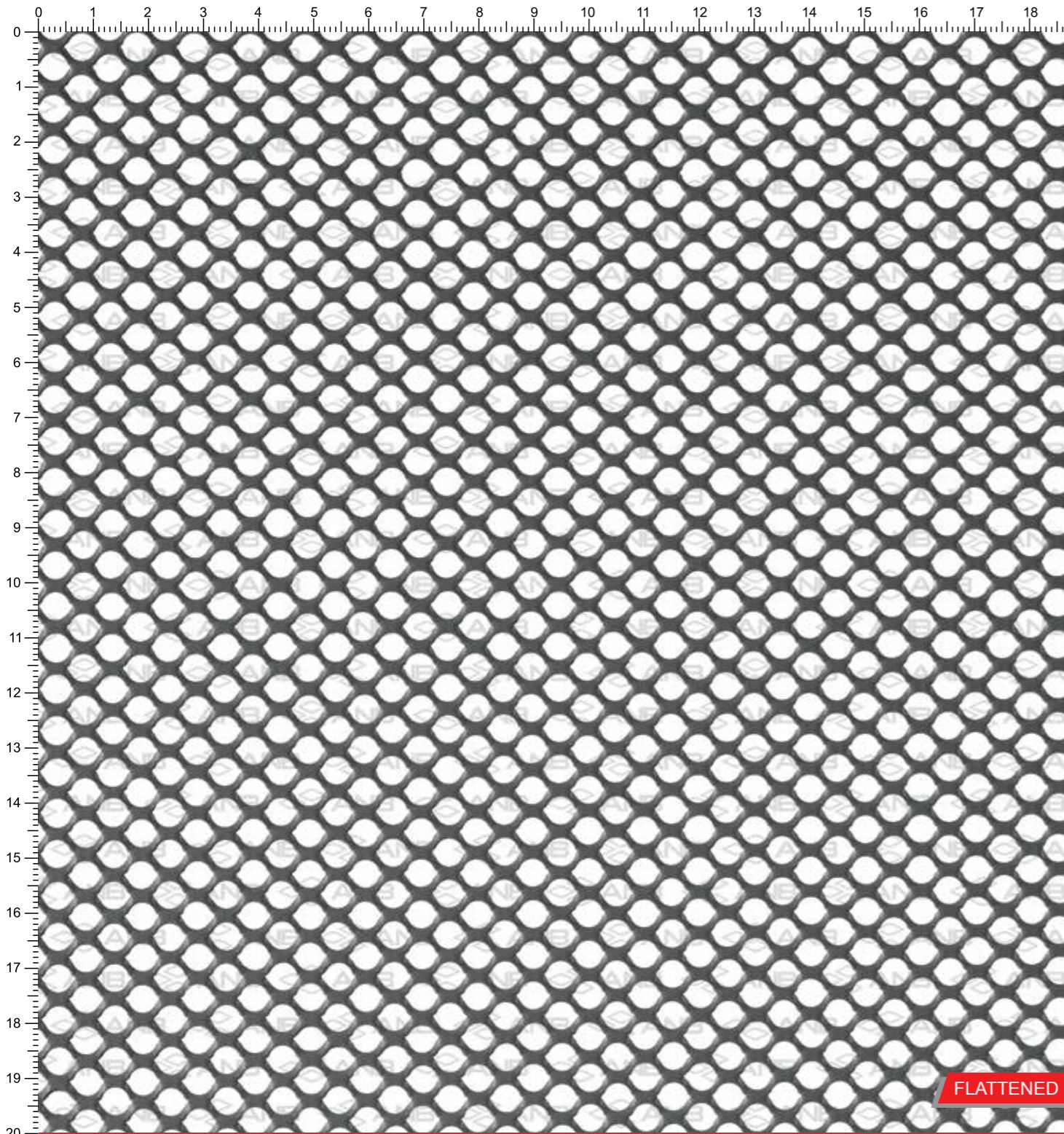


H85 - 28 x 85 x 2 x 3 mm

SCALA: 1:1

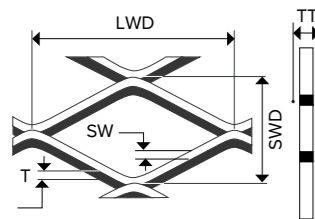


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
28x85x2x3	Mild Steel	28	85	2	3	3.364	79	1000x2000	DKP28852030200

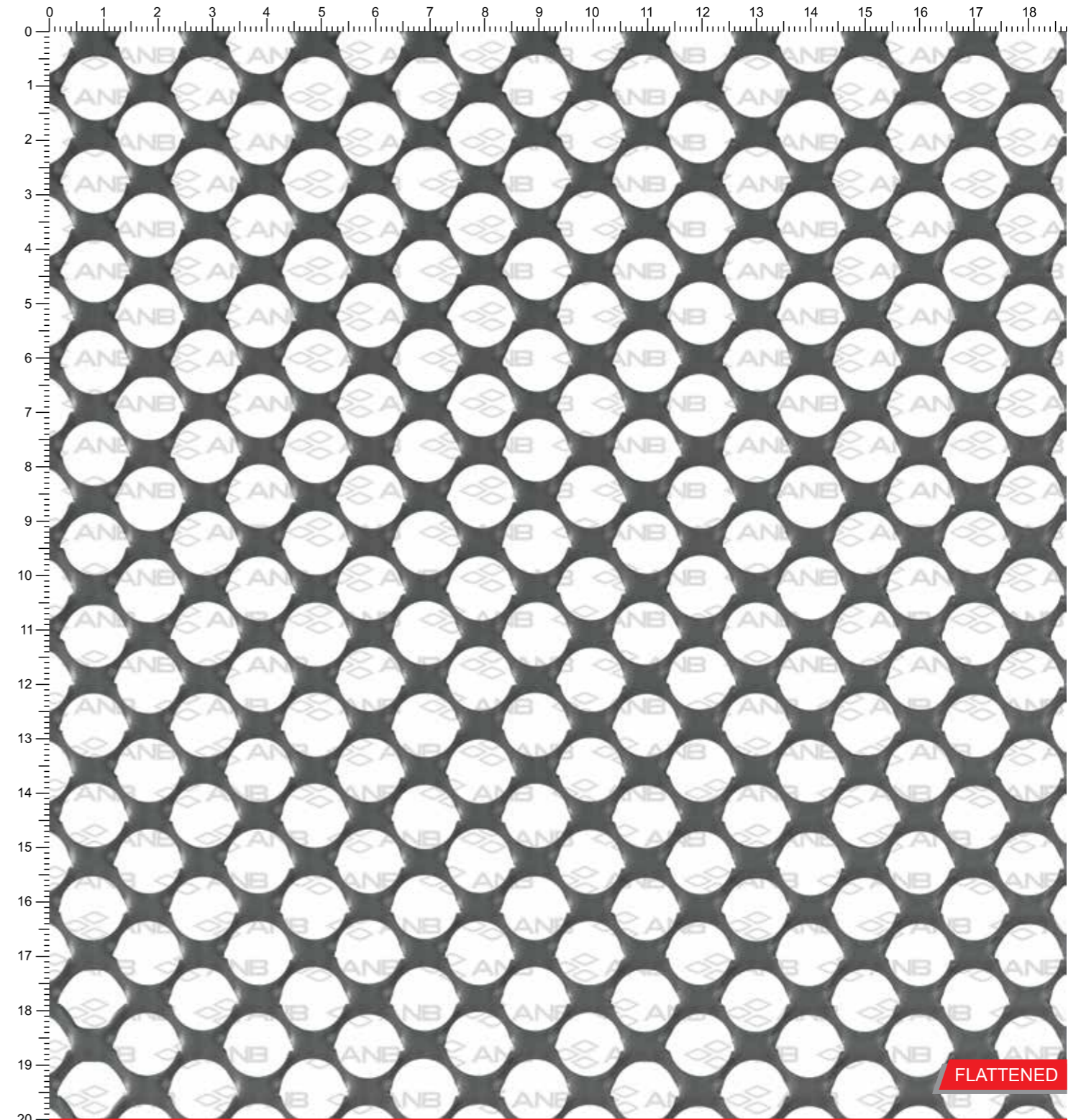


RF10 - 7(7.8) x 10 x 1 x 1.6 mm

SCALA: 1:1

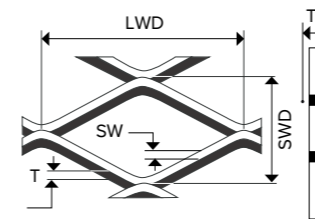


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
7(7.8)x10x1x1.6	Mild Steel	7(7.8)	10	1	1.6	3.221	59	1000x2000	DKP7810101620S

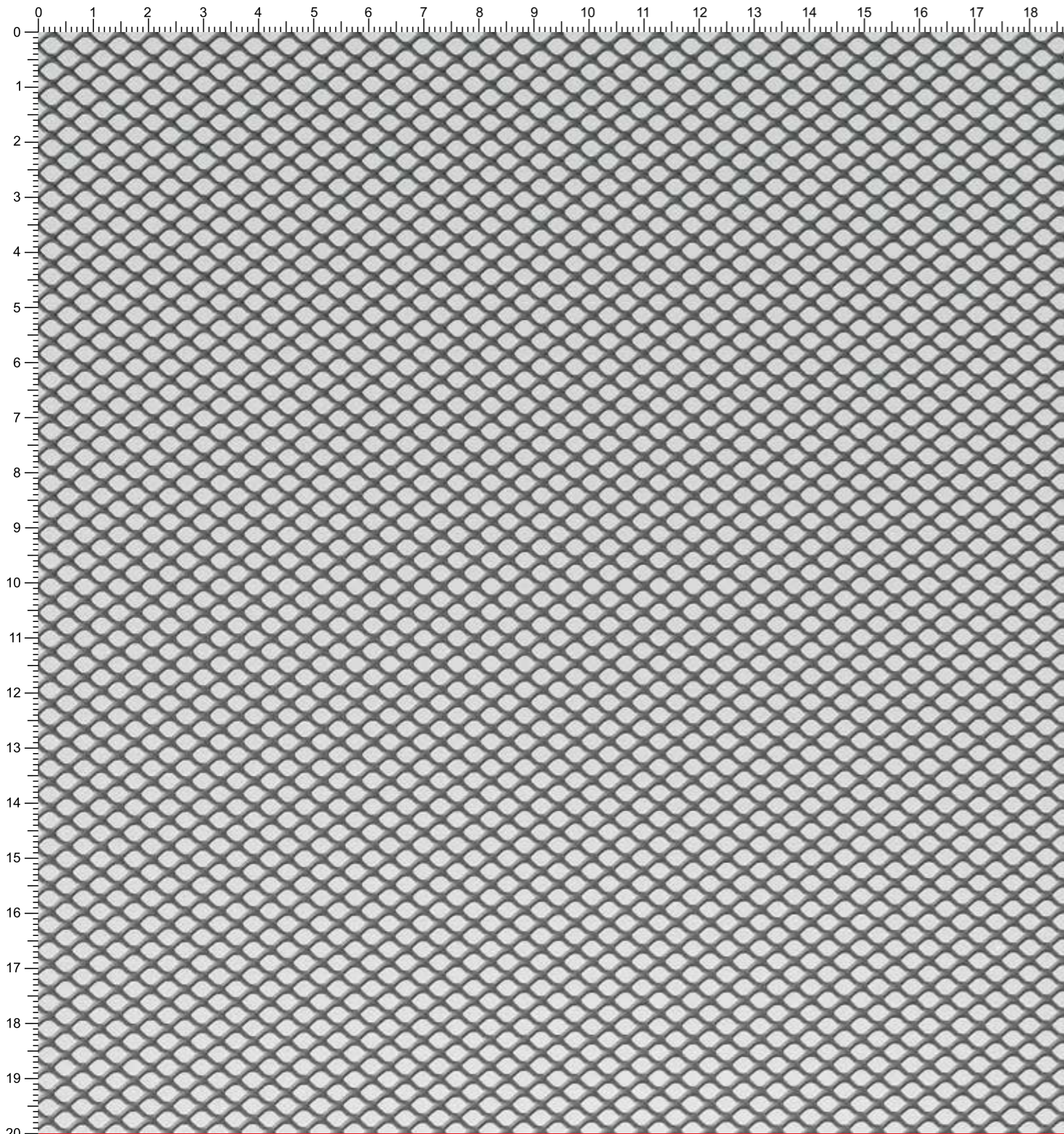


RF20- 15(15.8) x 20 x 1 x 3.2 mm

SCALA: 1:1

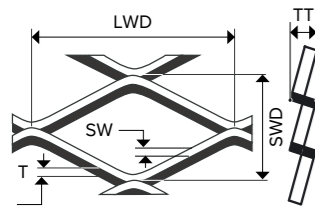


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
15(15.8)x20x1x3.2	Mild Steel	15.8	20	1	3.2	3.180	60	1000x2000	DKP1520103220S

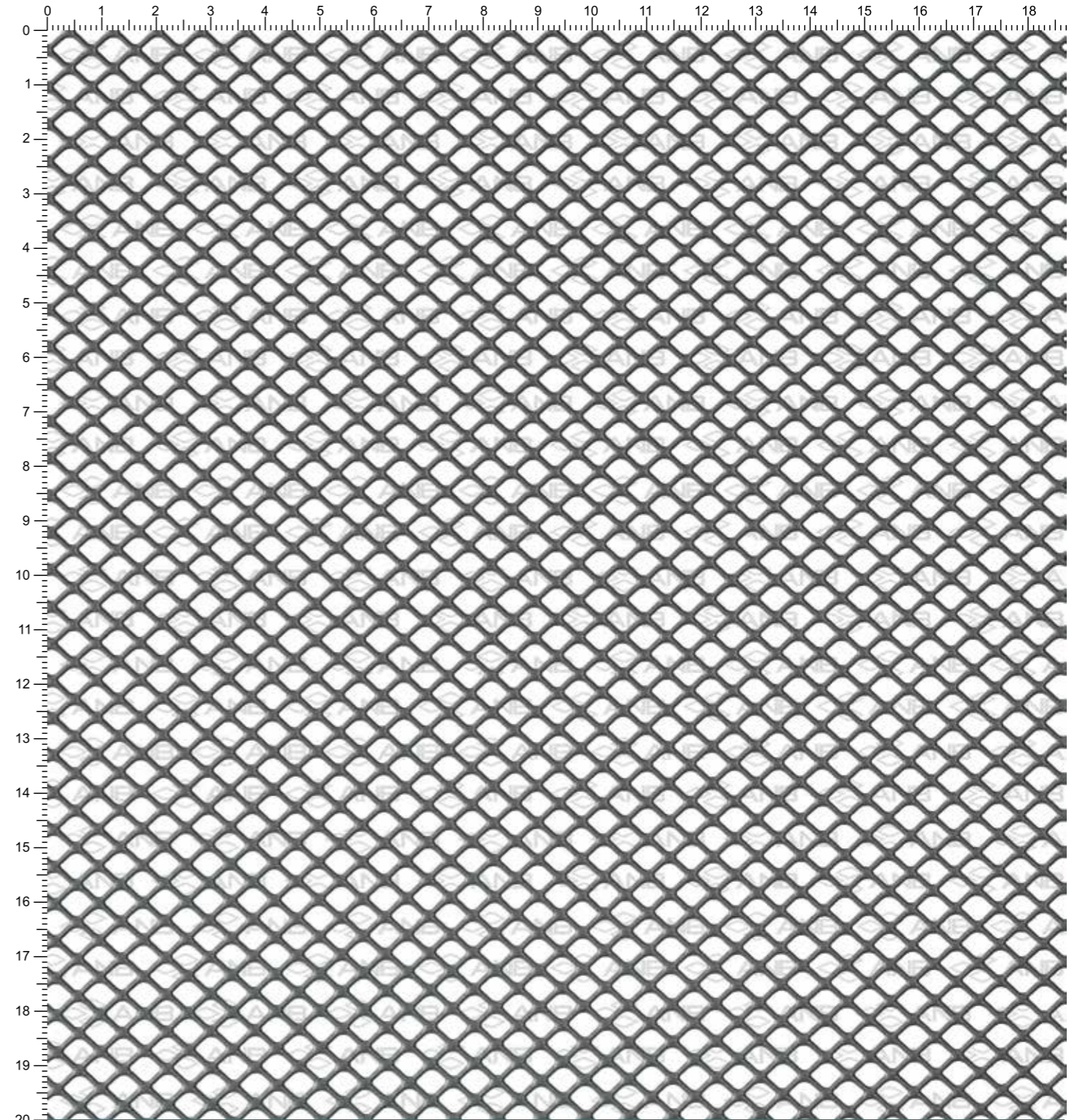


S6 - 4.5 x 6 x 0.8 x 0.8 mm

SCALA: 1:1

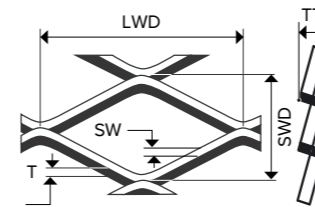


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
4.5x6x0.8x0.8	Mild Steel	4.5	6	0.8	0.8	2.233	24	1000x2000	DKP45060808200

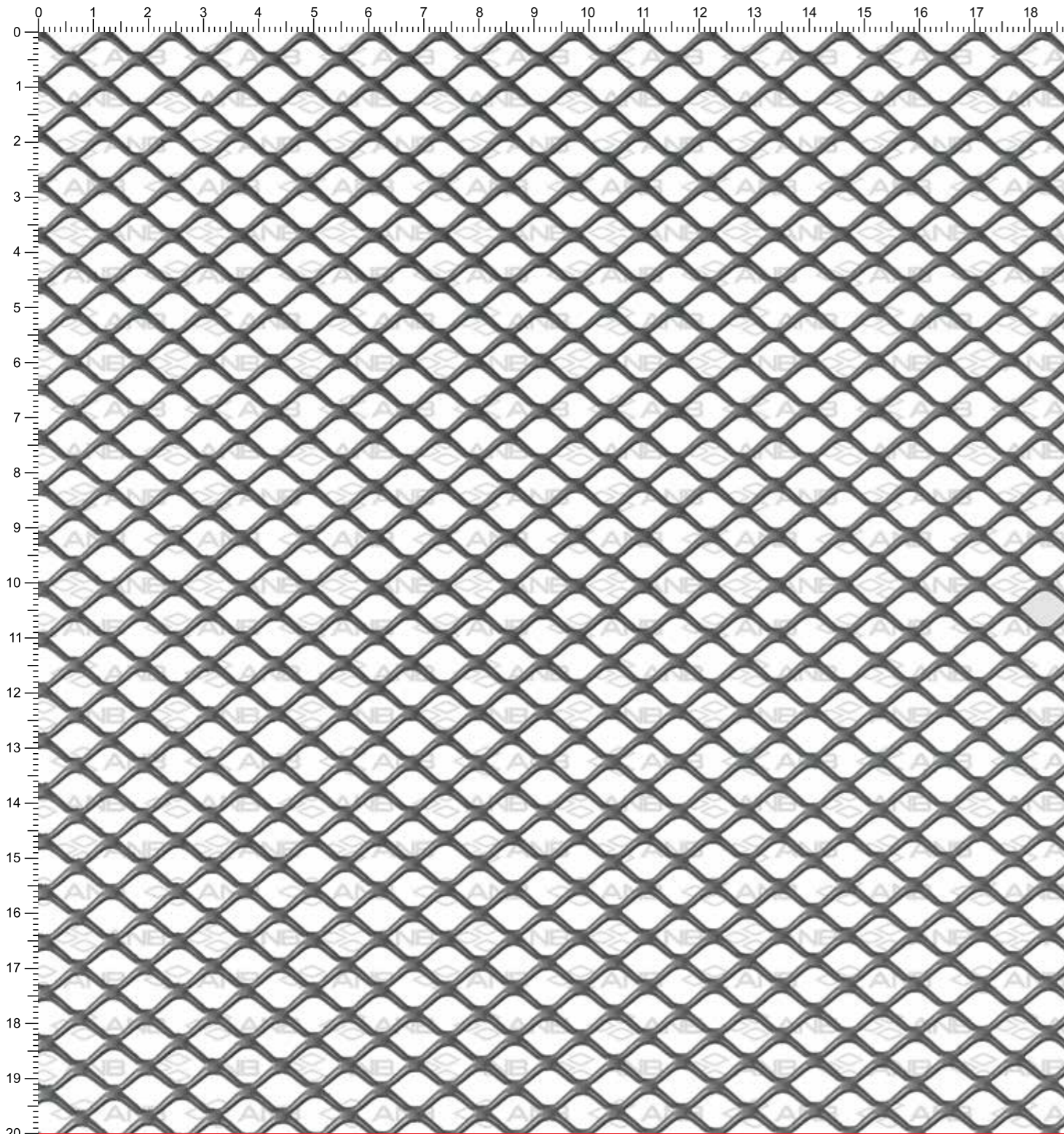


S8- 6 x 8 x 1 x 1 mm

SCALA: 1:1

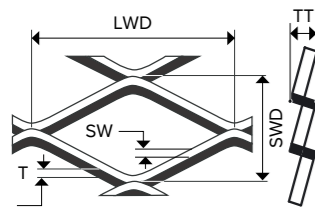


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
6x8x1x1	Mild Steel	6	8	1	1	2.617	67	1000x2000	DKP0608101020S

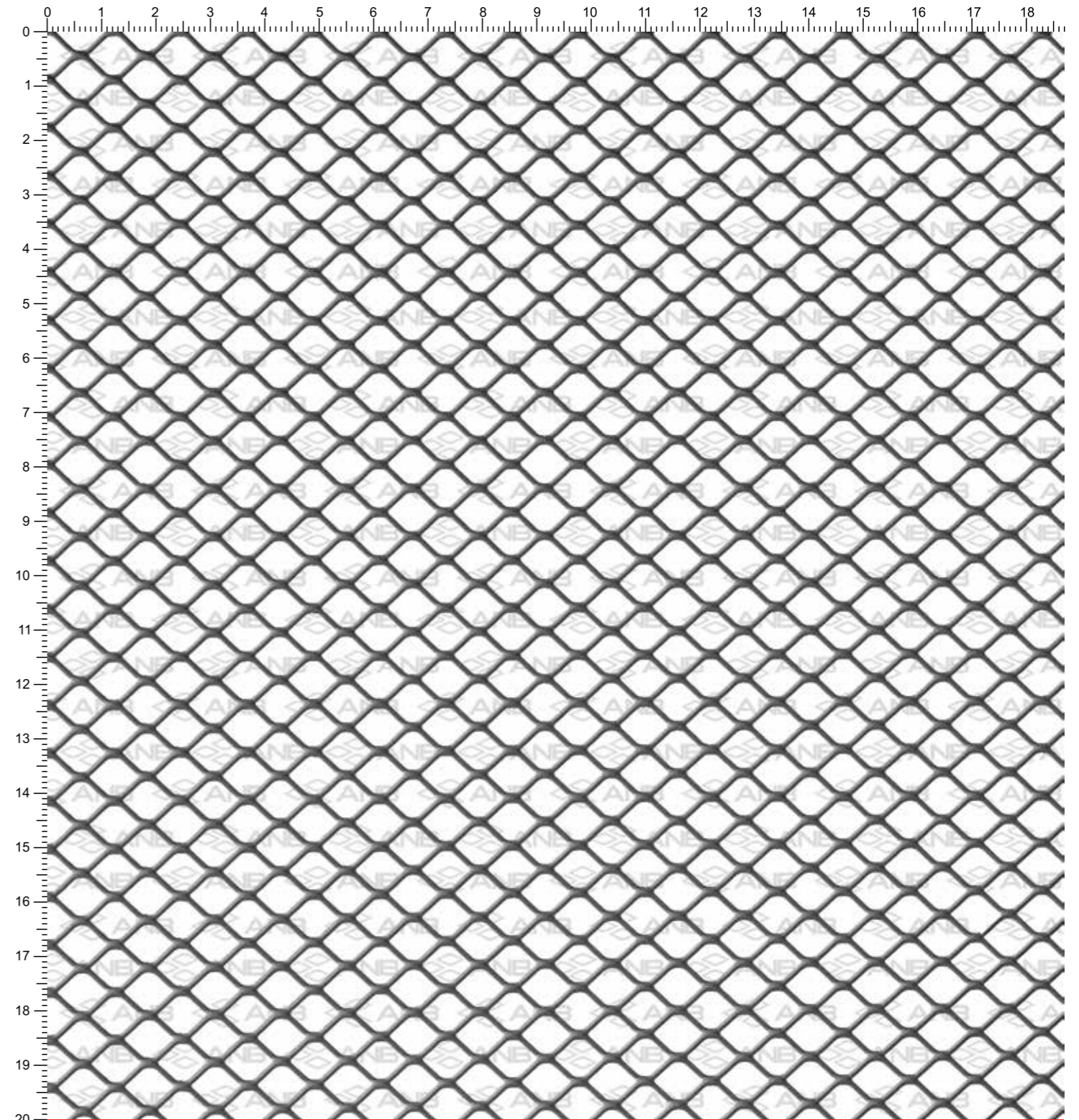


S12-1.5 - 9 x 12 x 1.5 x 1.5 mm

SCALA: 1:1

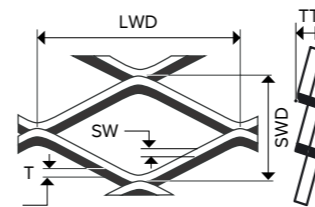


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
9x12x1,5x1,5	Mild Steel	9	12	1.5	1.5	3.925	67	1000x2000	DKP09121515200

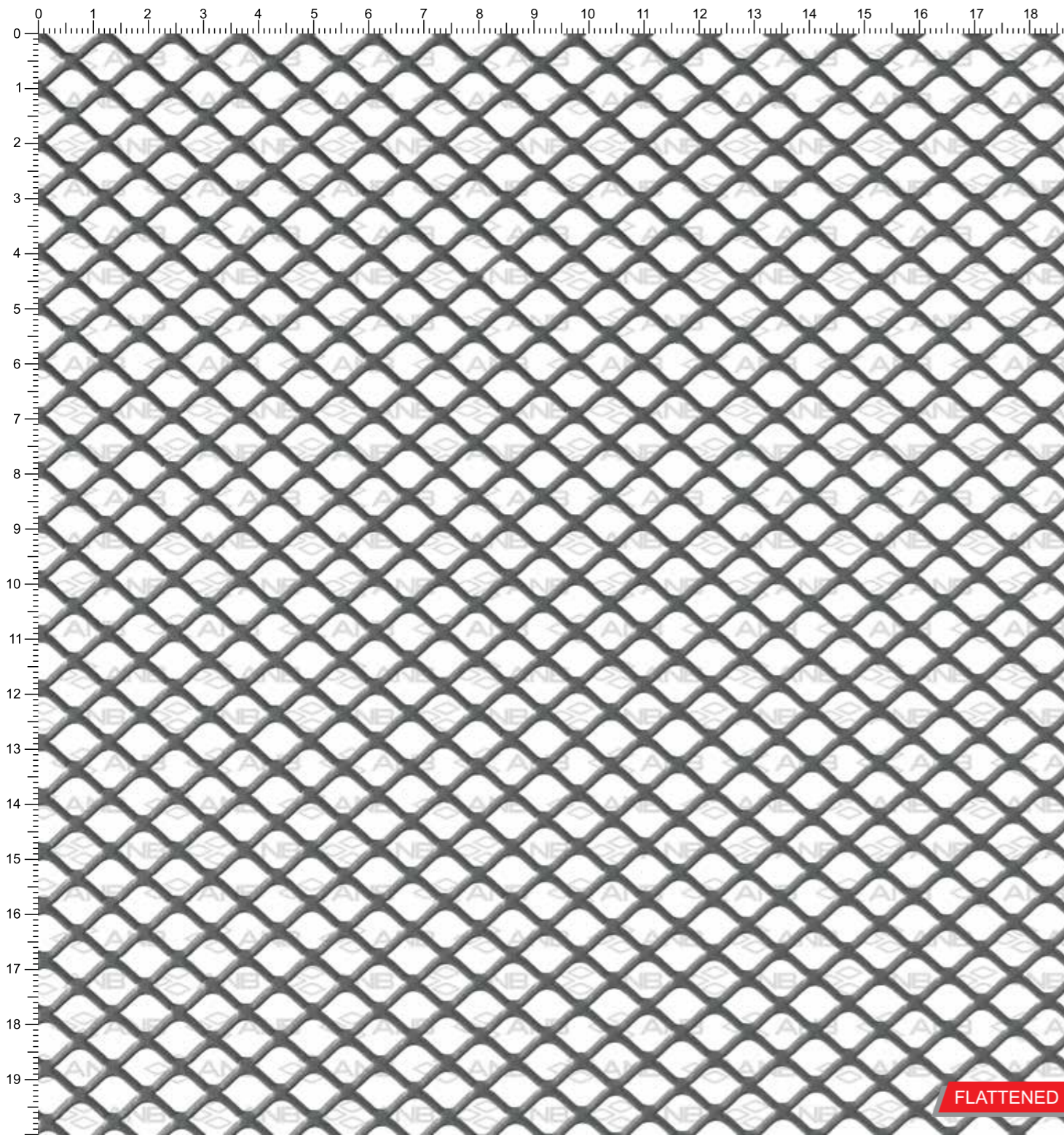


S12-1 - 9 x 12 x 1 x 1 mm

SCALA: 1:1

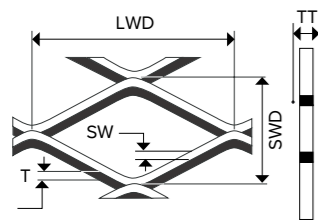


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Widht (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
9x12x1x1	Mild Steel	9	12	1	1	1.740	78	1000x2000	DKP09121010200

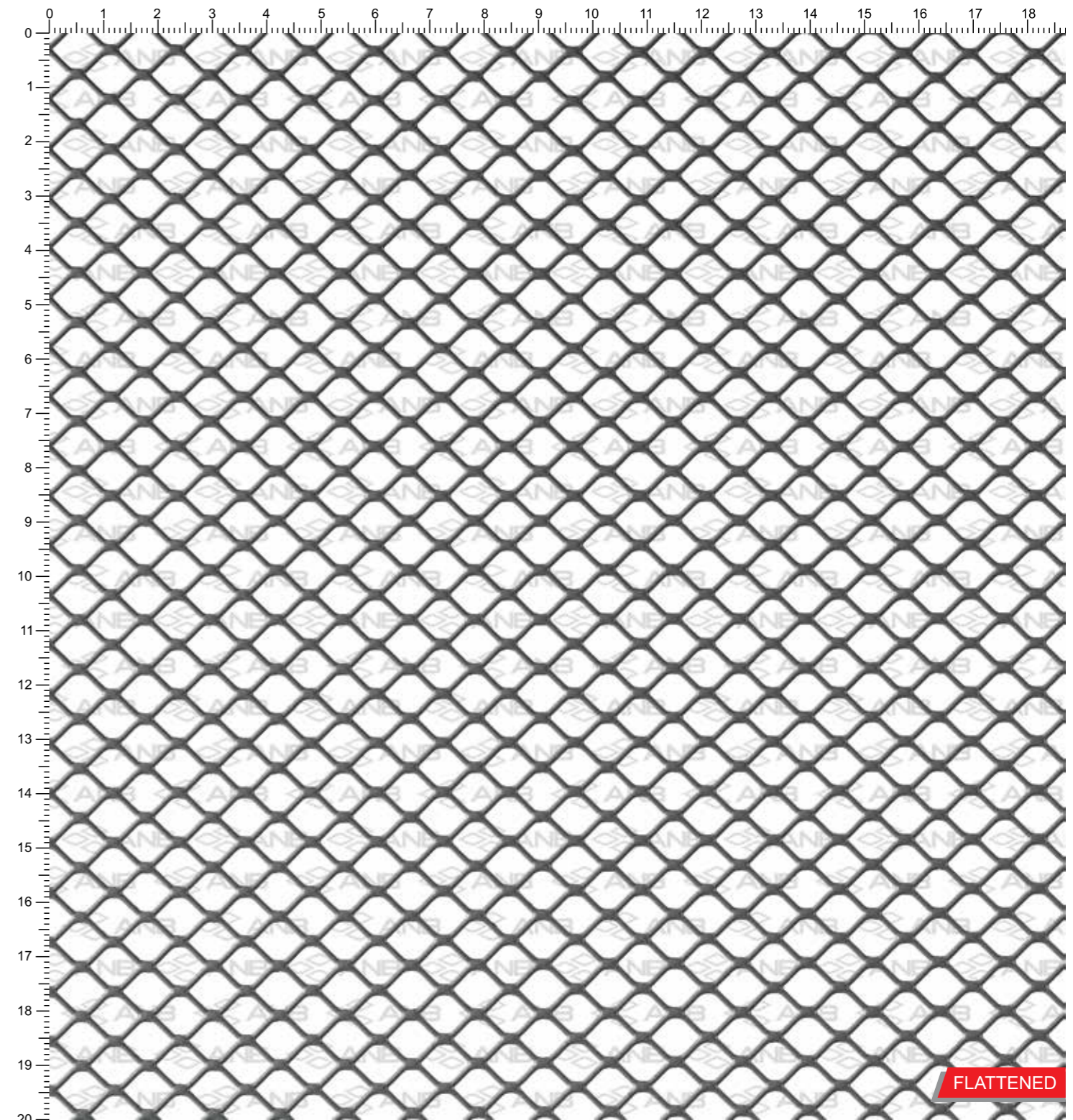


SF12-1.5 - 9 x 12 x 1.5 x 1.5 mm

SCALA: 1:1

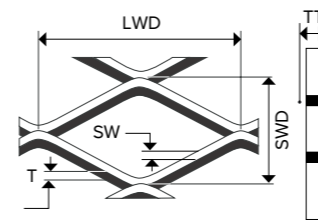


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
9x12x1.5x1.5	Mild Steel	9	12	1.5	1.5	3.925	67	1000x2000	DKP0912151520S

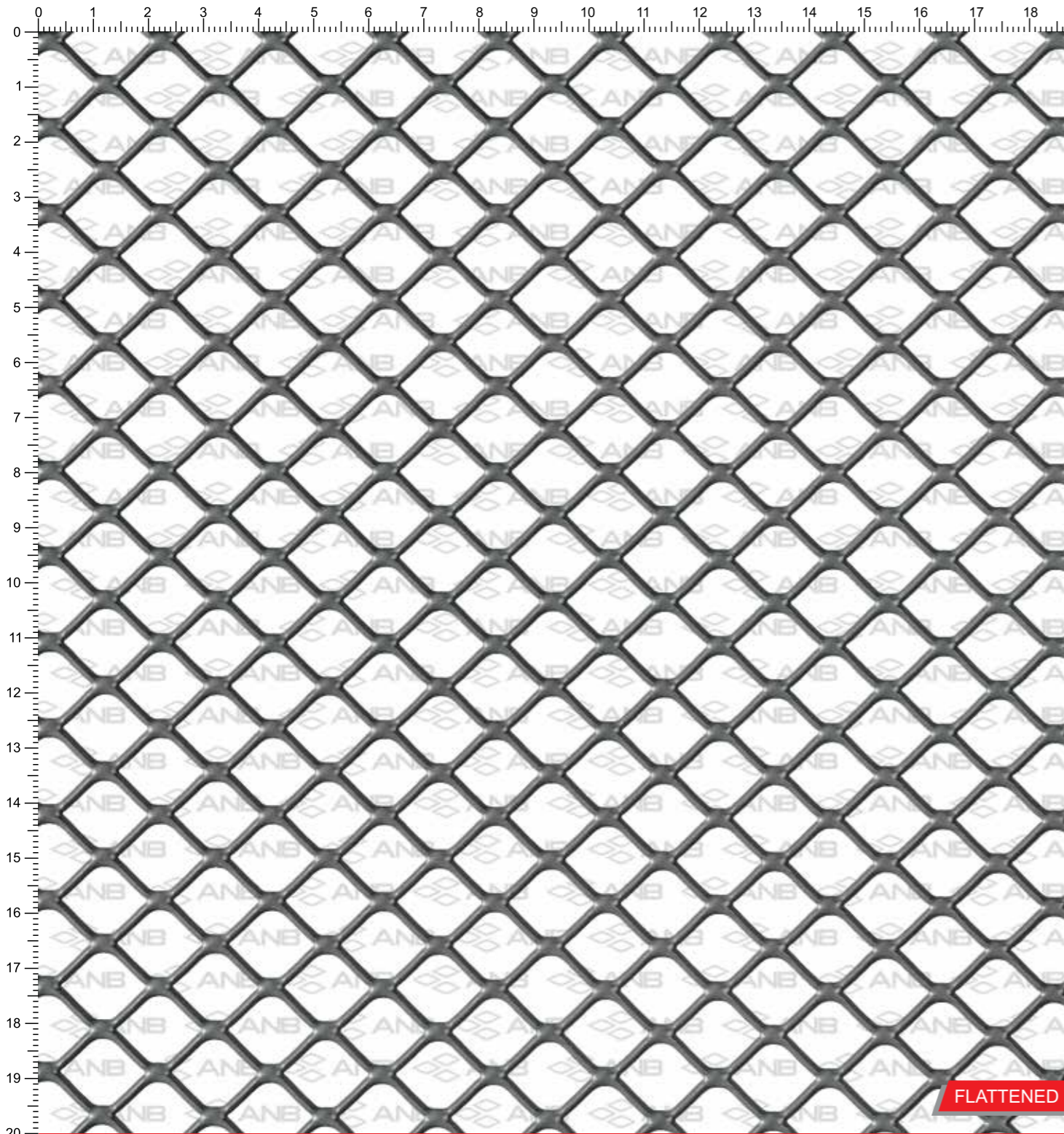


SF12-1 - 9 x 12 x 1 x 1 mm

SCALA: 1:1



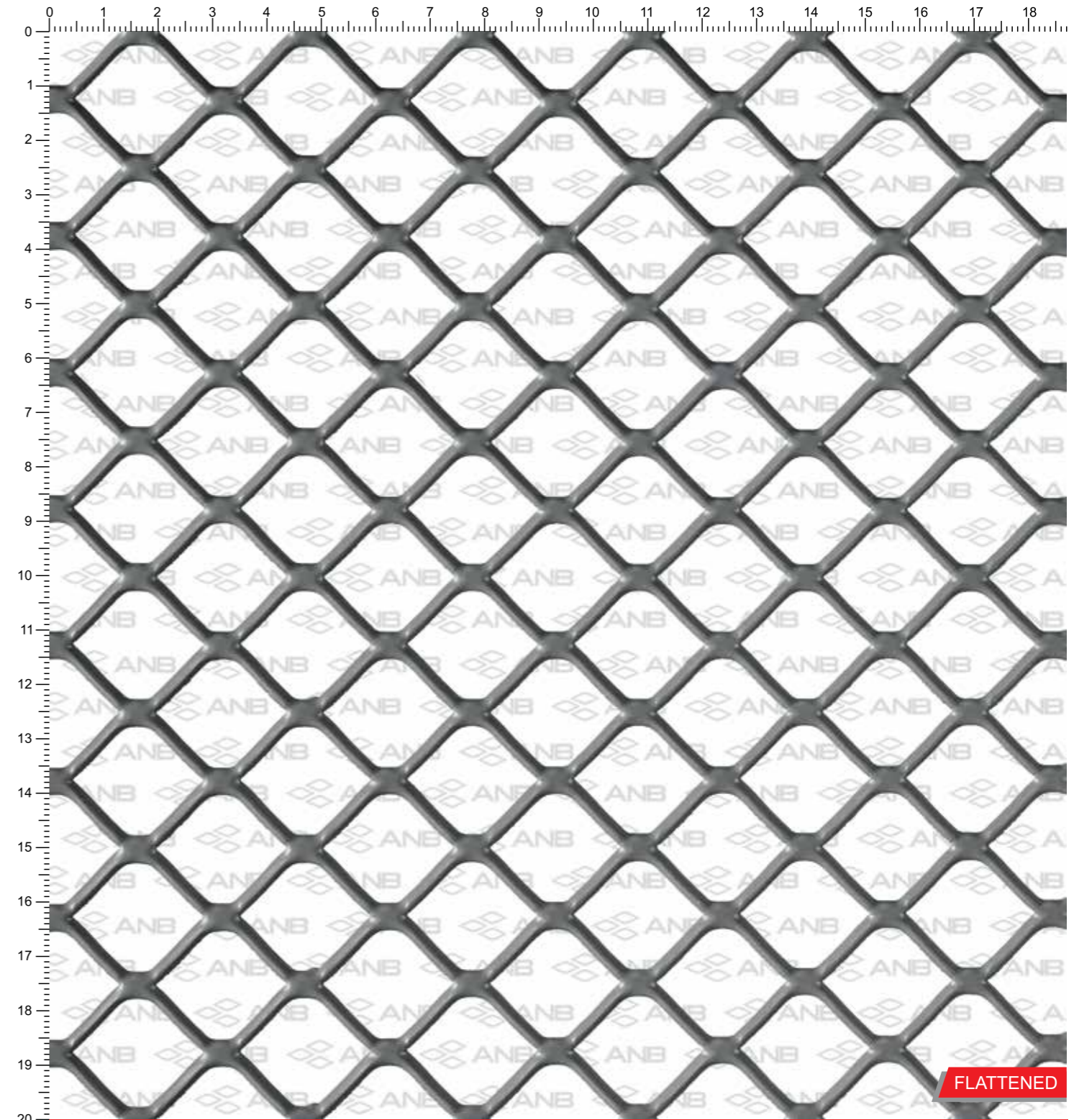
Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
9x12x1x1	Mild Steel	9	12	1	1	1.740	78	1000x2000	DKP0912101020S



FLATTENED

SF20 - 15 x 20 x 1.5 x 1.7 mm

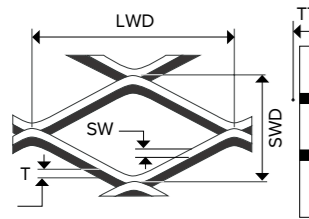
SCALA: 1:1



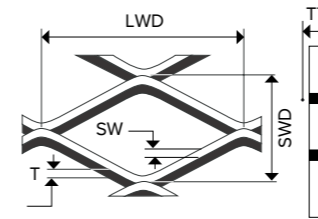
FLATTENED

SF30 - 23 x 30 x 2 x 2 mm

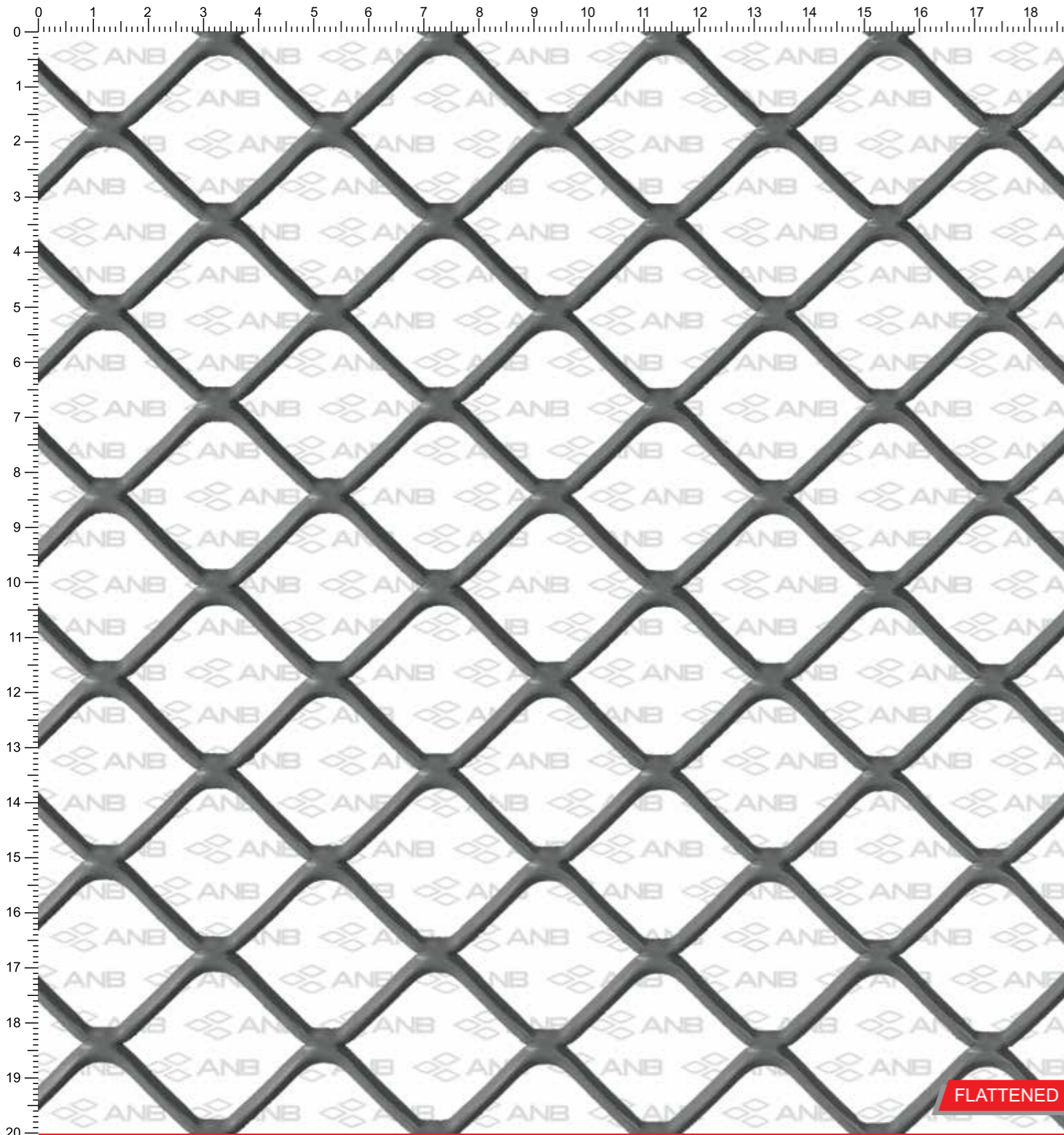
SCALA: 1:1



Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
15x20x1x1.7	Mild Steel	15	20	1	1.7	1.779	77	1000x2000	DKP1520101720S
15x20x1.5x1.7	Mild Steel	15	20	1.5	1.7	2.669	77	1000x2000	DKP1520151720S

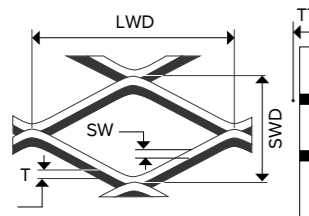


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
23x30x2x2	Mild Steel	23	30	2	2	2.730	83	1000x2000	DKP2330202020S

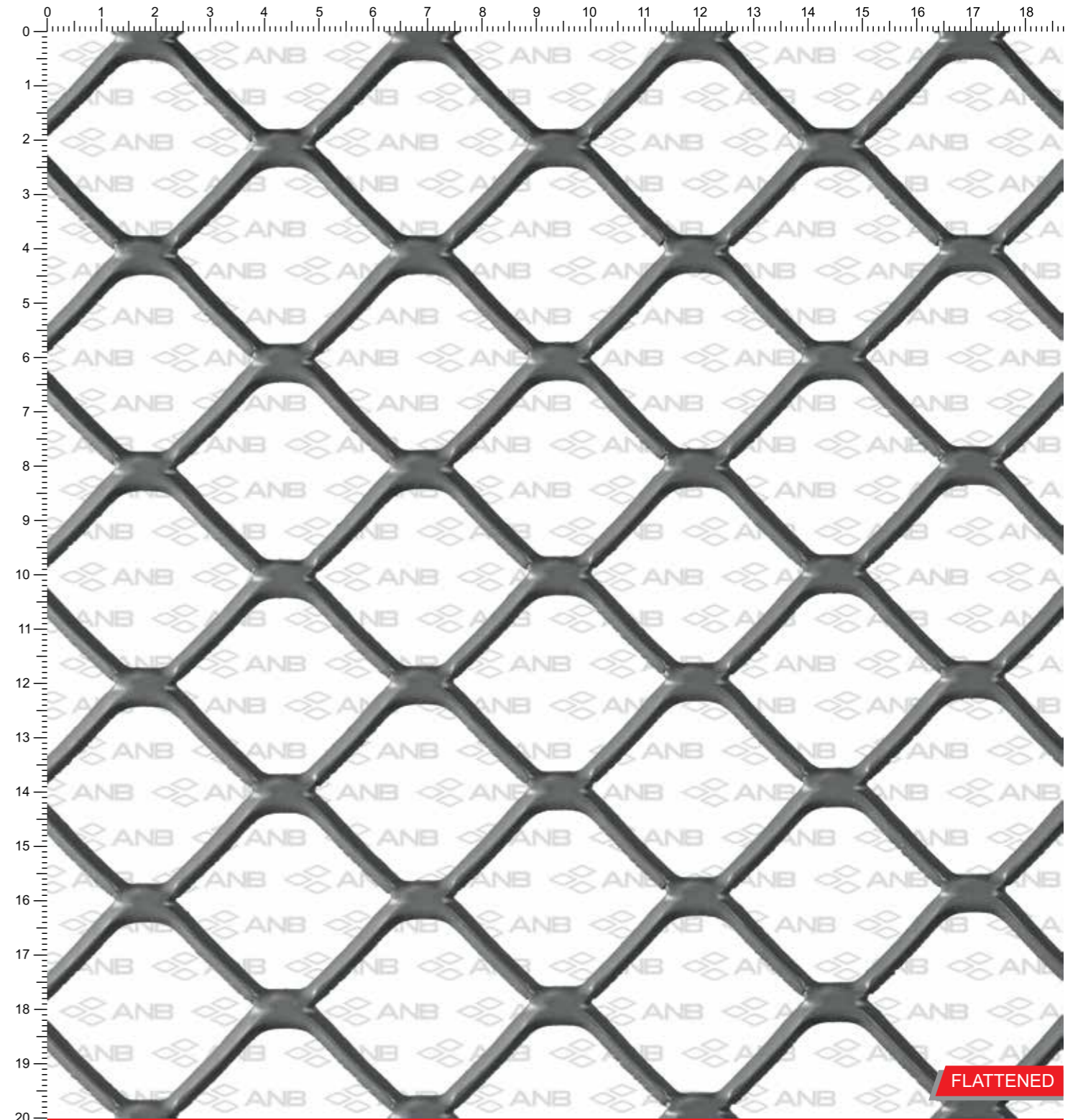


SF40 - 30 x 40 x 2.5 x 3 mm

SCALA: 1:1

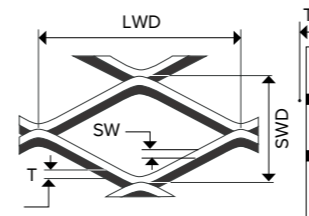


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
30x40x2.5x3	Mild Steel	30	40	2.5	3	3.925	80	1000x2000	DKP3040253020S

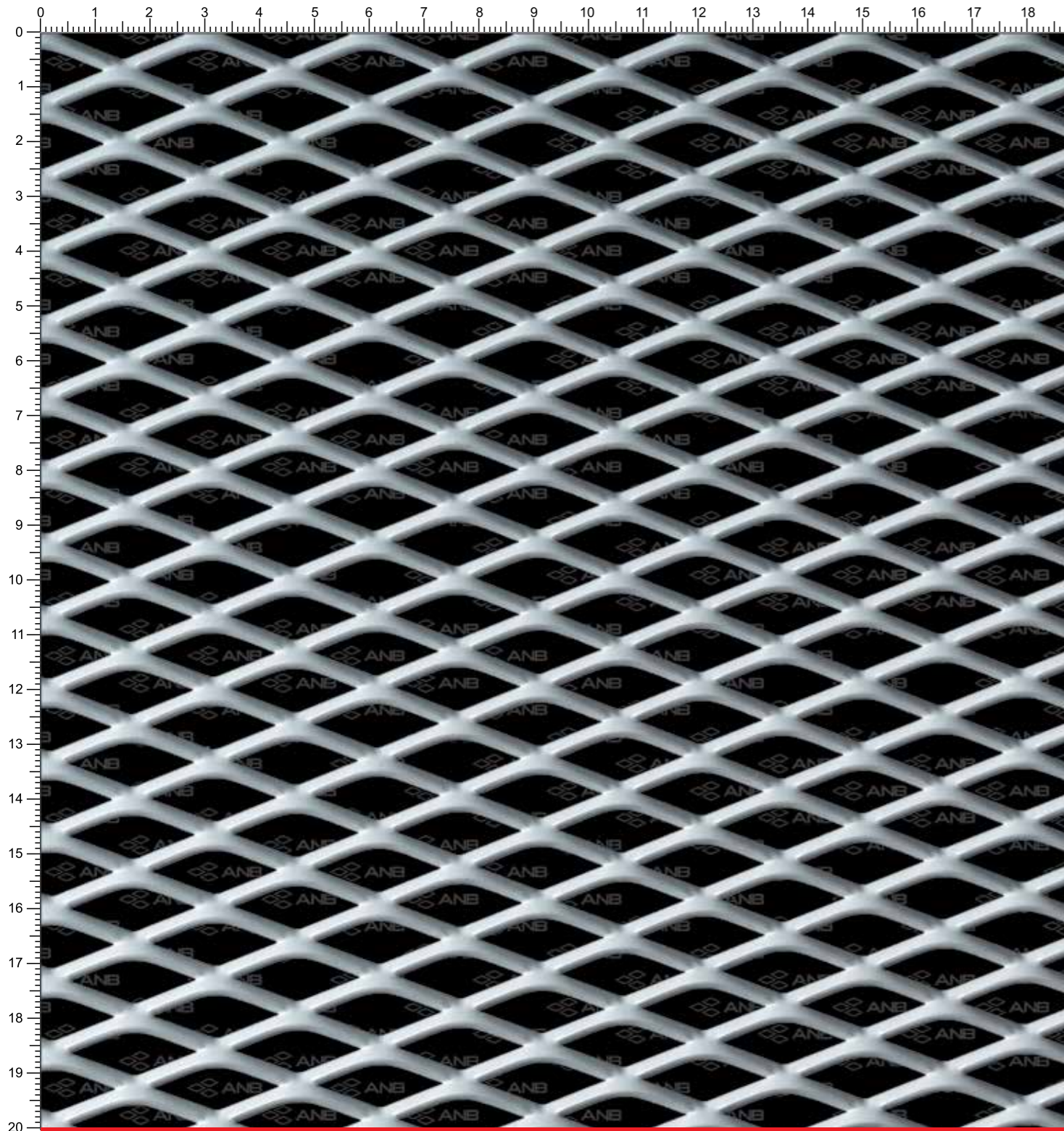


SF50 - 37x50x3x4.5 mm

SCALA: 1:1

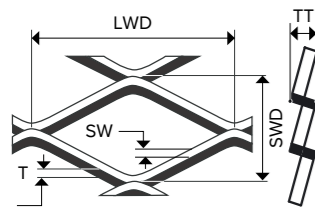


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
37x50x3x4.5	Mild Steel	37	50	3	4.5	5.728	76	1000x2000	DKP3750304520S

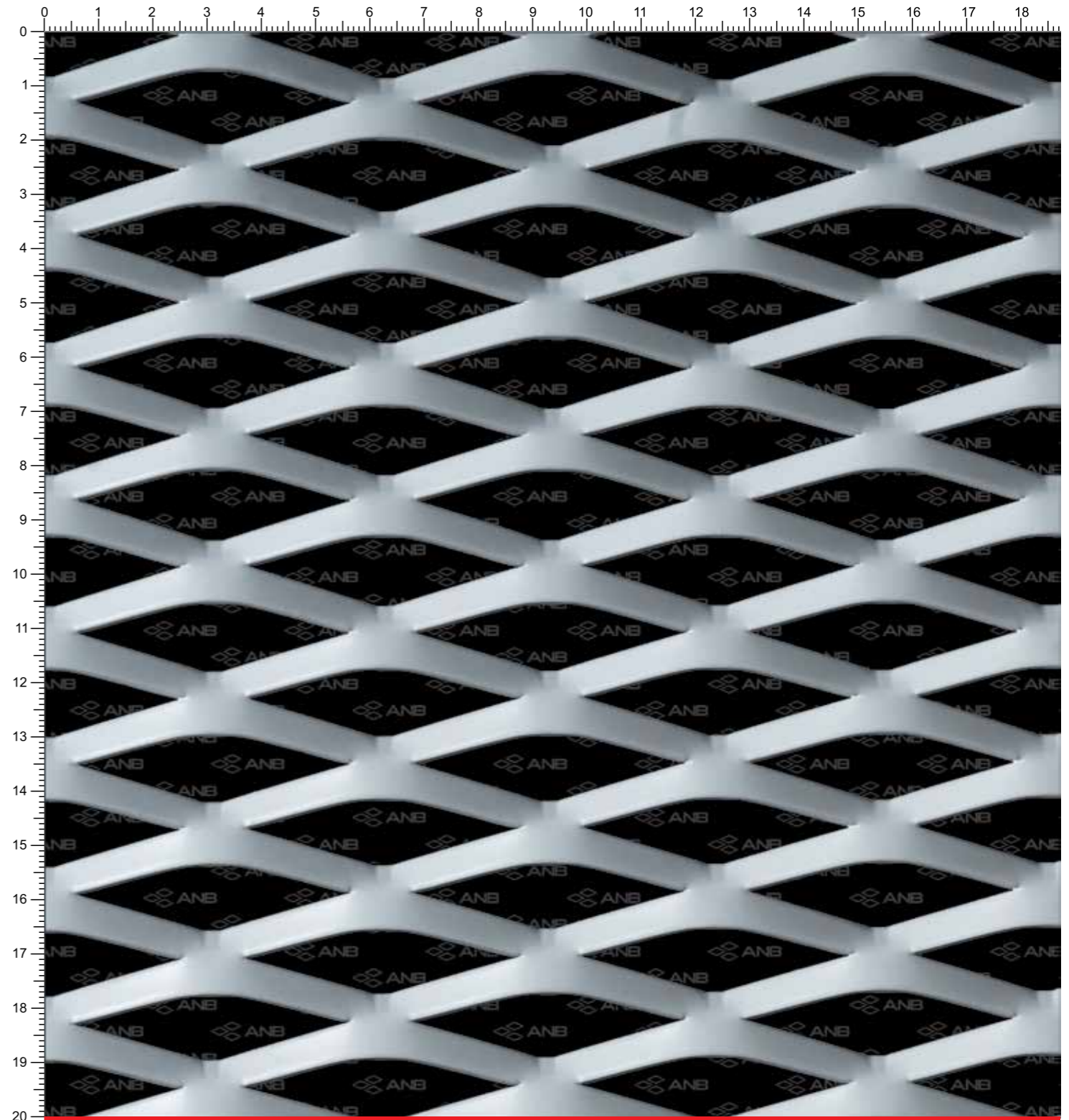


Moscow 30 - 12 x 30 x 2 x 3 mm

SCALA: 1:1

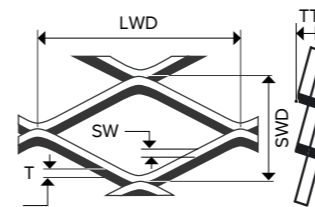


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLength (mm)	Stock Code
12x30x2x3	Aluminium	12	30	2	3	2.730	50	1000x2000	AL123020302000

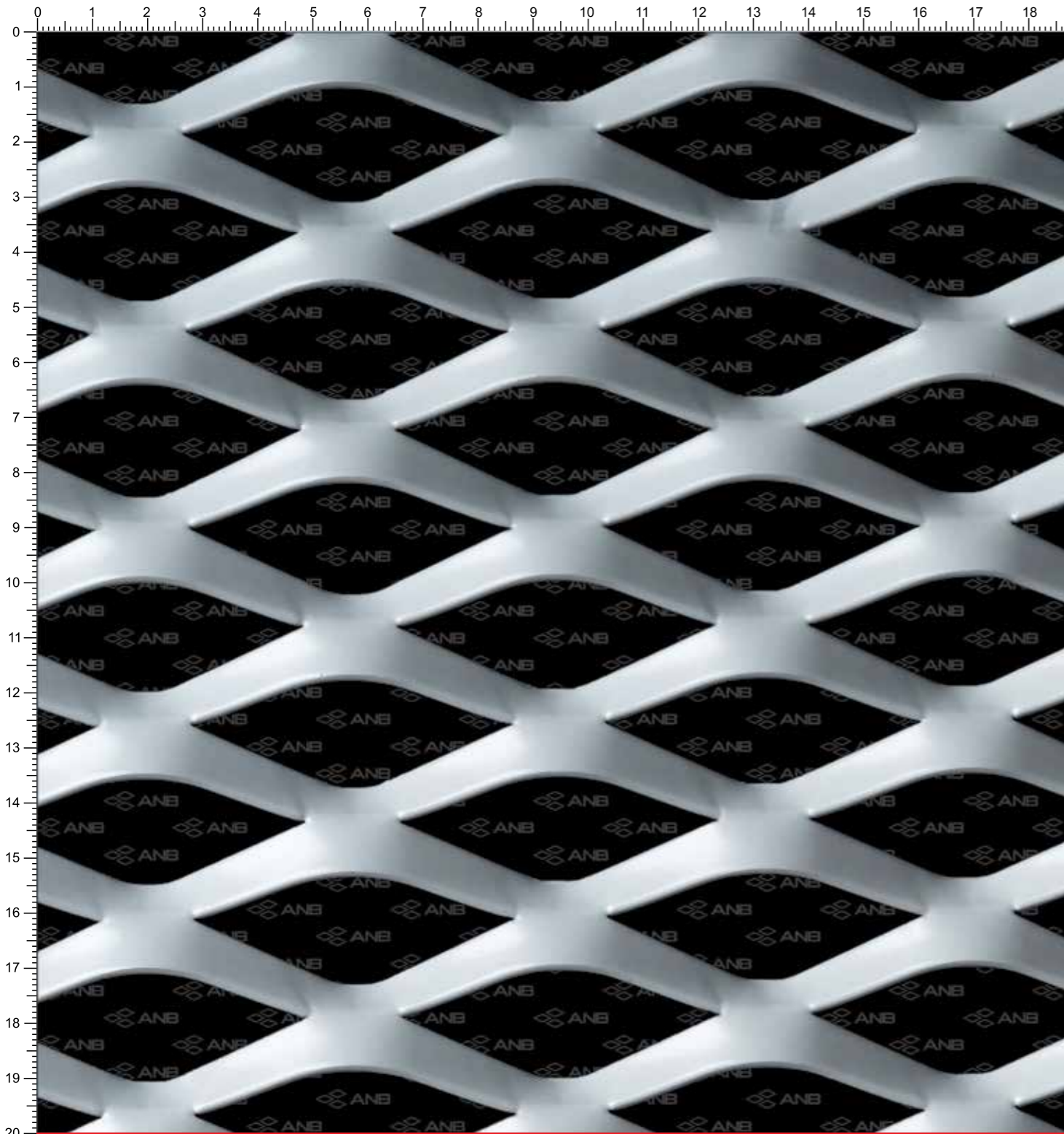


Amsterdam 62-7 - 25 X 62 X 7 mm

SCALA: 1:1

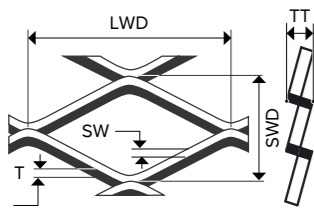


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLength (mm)	Stock Code
25x62x1.5x7	Mild Steel	25	62	1.5	7	2.300	44	1000x2000	AL256215702000
25x62x2x7	Mild Steel	25	62	2	7	3.058	44	1000x2000	AL256220702000
25x62x2x7	Aluminium	25	62	2	7	3.058	44	1250x2500	AL256220702500

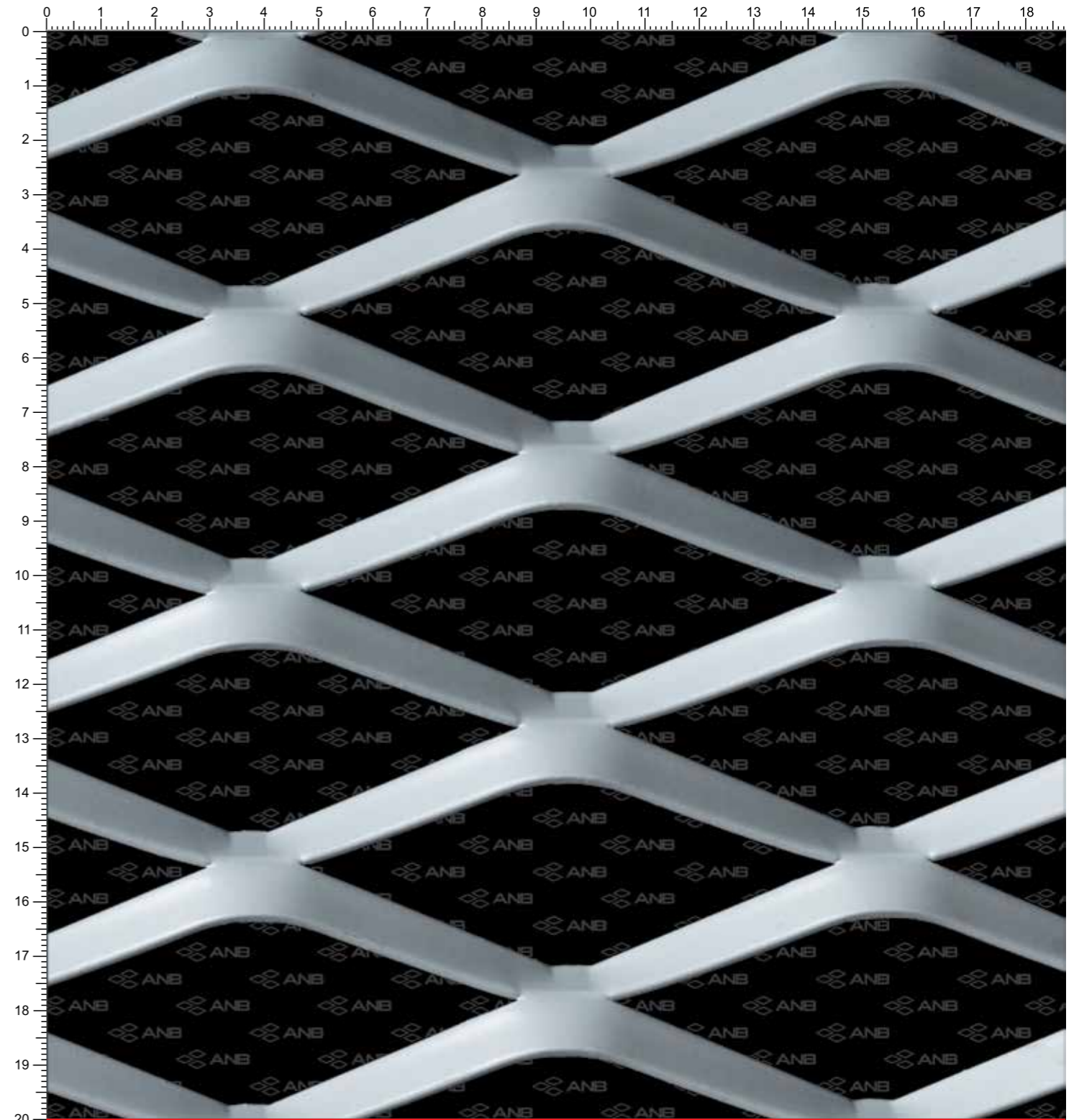


Sydney 75-10 - 35 x 75 x 2 x 10 mm

SCALA: 1:1

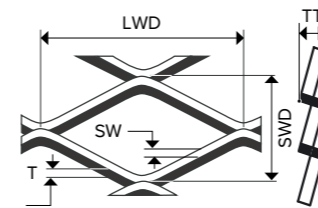


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
35x75x2x10	Aluminium	35	75	2	10	3.120	42	1000x2000	AL357520102000

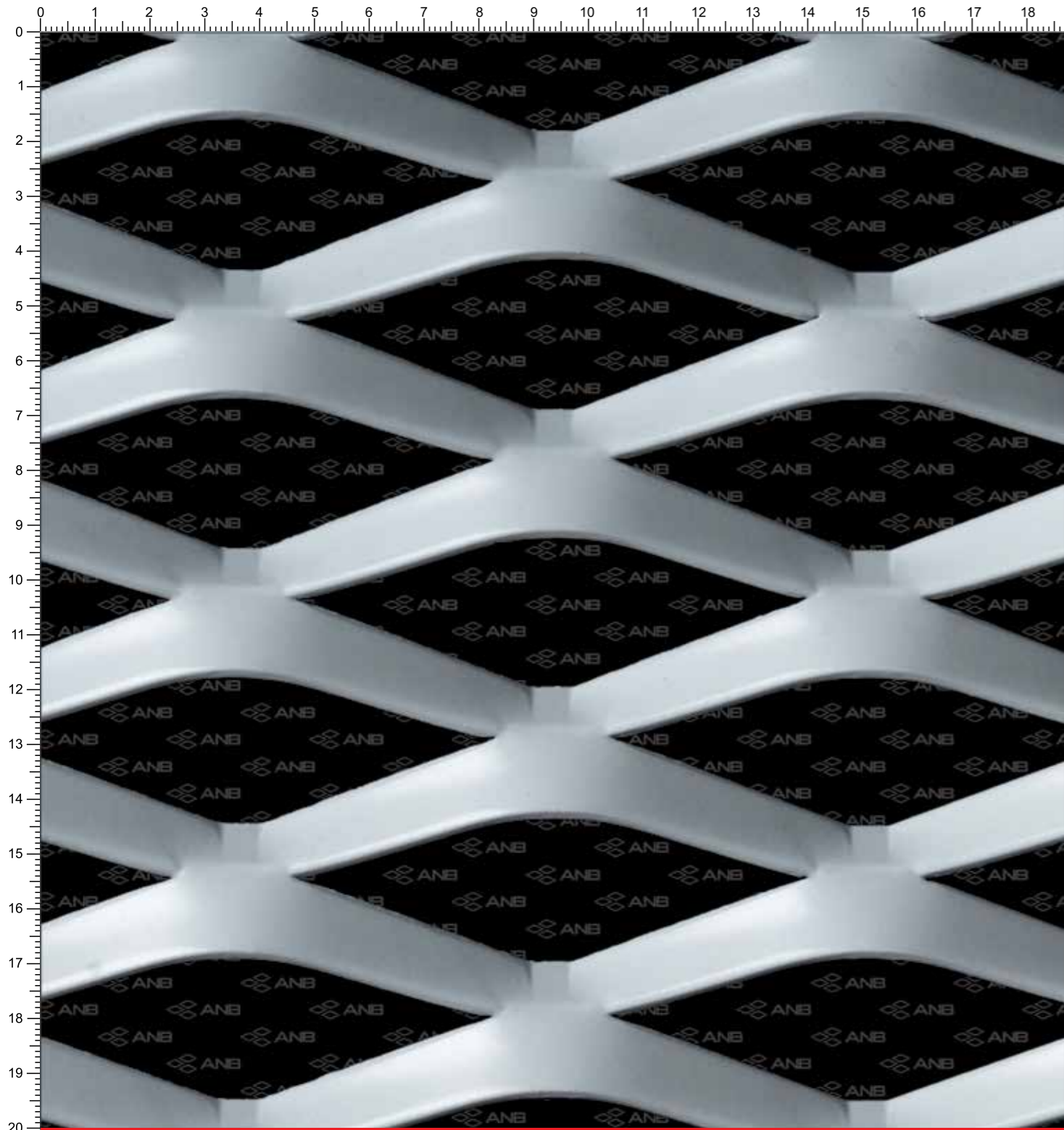


New York 115-10 - 50 x 115 x 2 x 10 mm

SCALA: 1:1

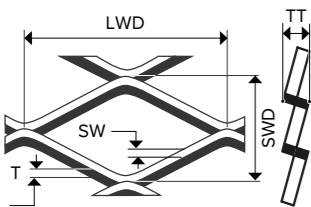


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLenght (mm)	Stock Code
50x115x2x10	Mild Steel	50	115	2	10	6.280	60	1250x2500	ADKP50115201025
50x115x2x10	Aluminium	50	115	2	10	2.184	60	1000x2000	AL501152010200
50x115x2x10	Aluminium	50	115	2	10	2.184	60	1250x2500	AL501152010250
50x115x2x10	Aluminium	50	115	2	10	2.184	60	1500x3000	AL501152010300

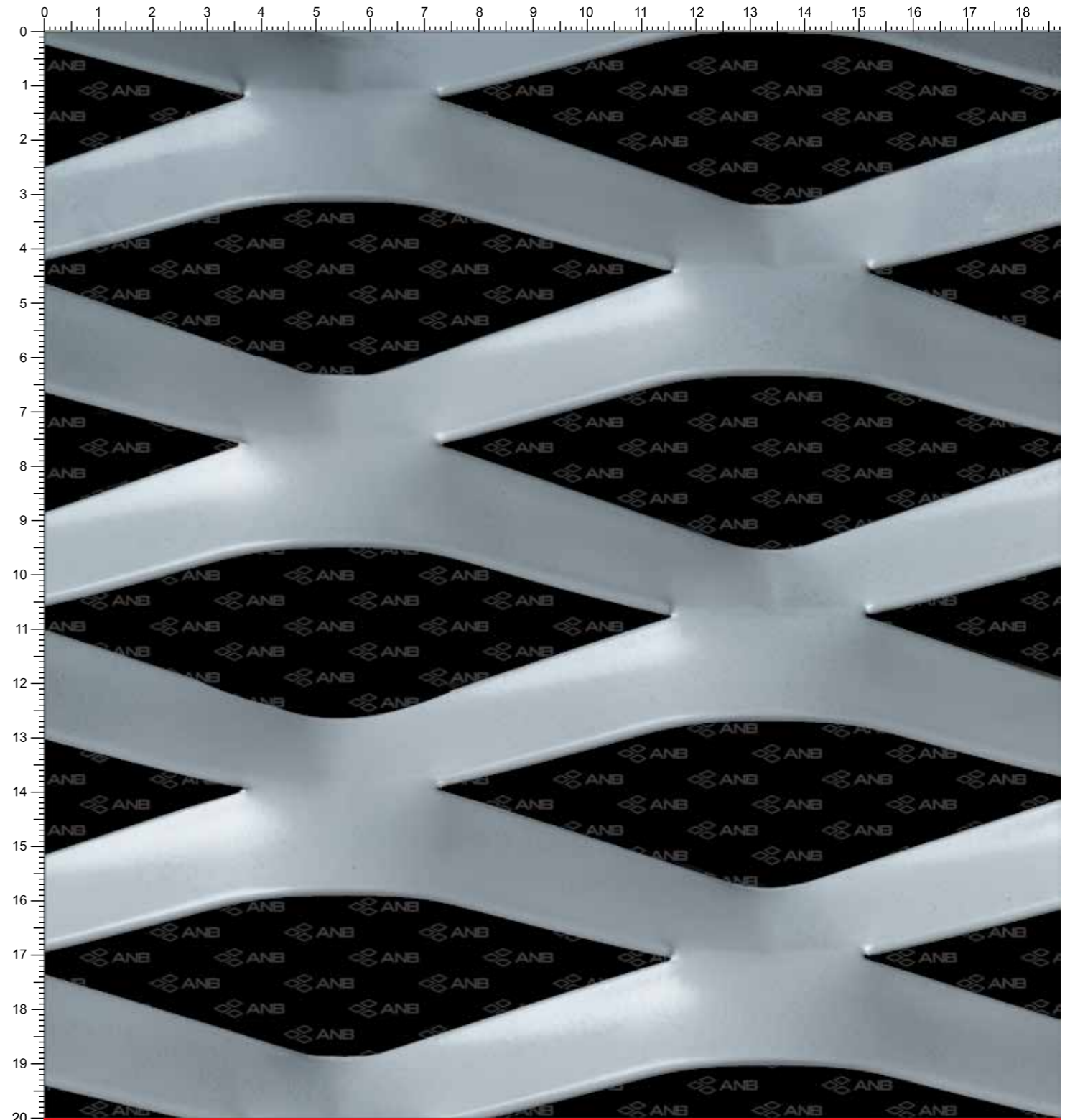


New York 115-15 - 50 x 115 x 2 x 15 mm

SCALA: 1:1

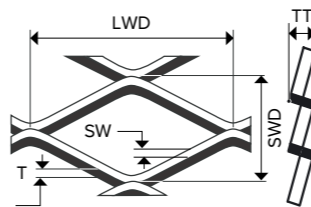


Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLength (mm)	Stock Code
50x115x2x15	Aluminium	50	115	2	15	3.276	40	1000x2000	AL501152015200



London 160 - 60 x 160 x 2 x 20 mm

SCALA: 1:1



Product Code SWDxLWDxTxSW (mm)	Material	SWD Short Way (mm)	LWD Long Way (mm)	T Thickness (mm)	SW Strand Width (mm)	Weight (kg/m ²)	Open Area (%)	WidthxLength (mm)	Stock Code
60x160x2x20	Aluminium	60	160	2	20	3.640	33	1500x5000	AL601602020300