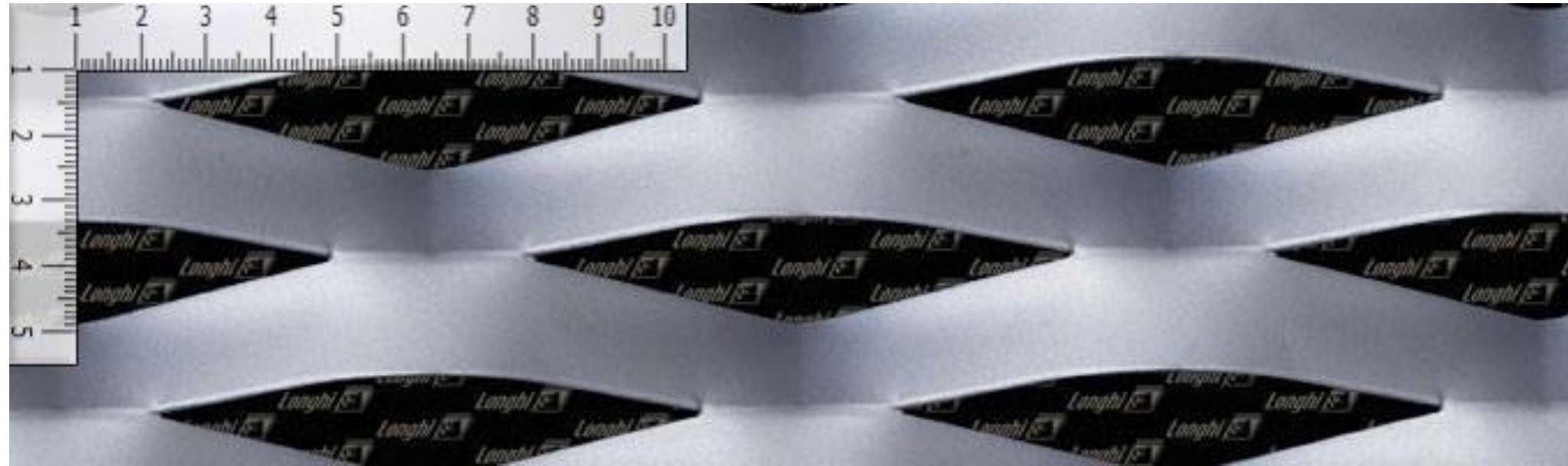
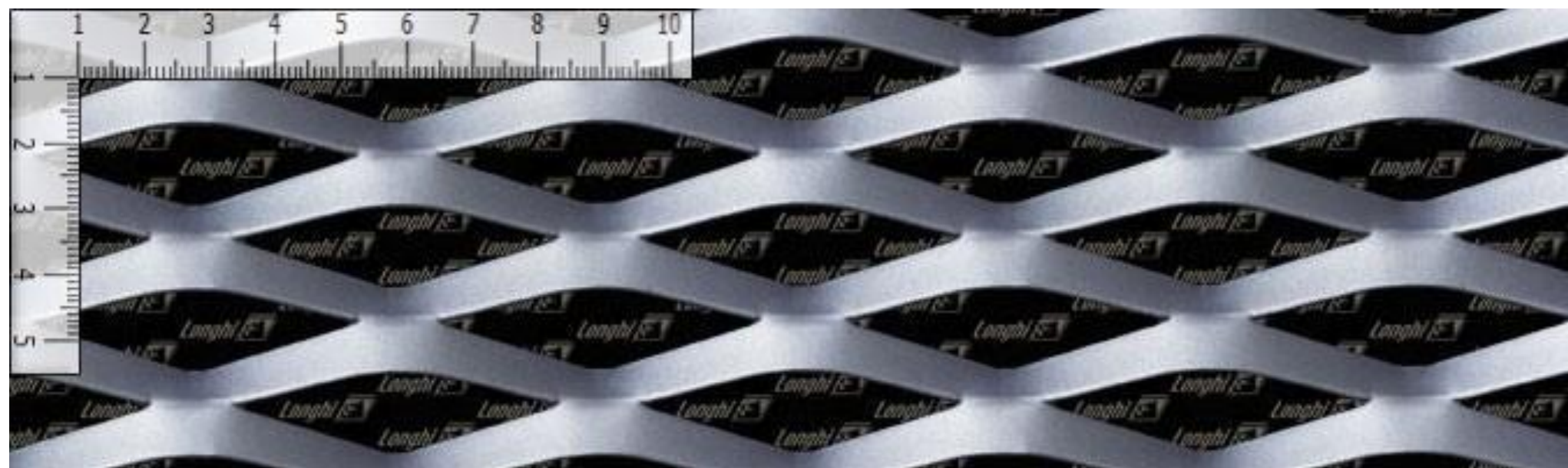




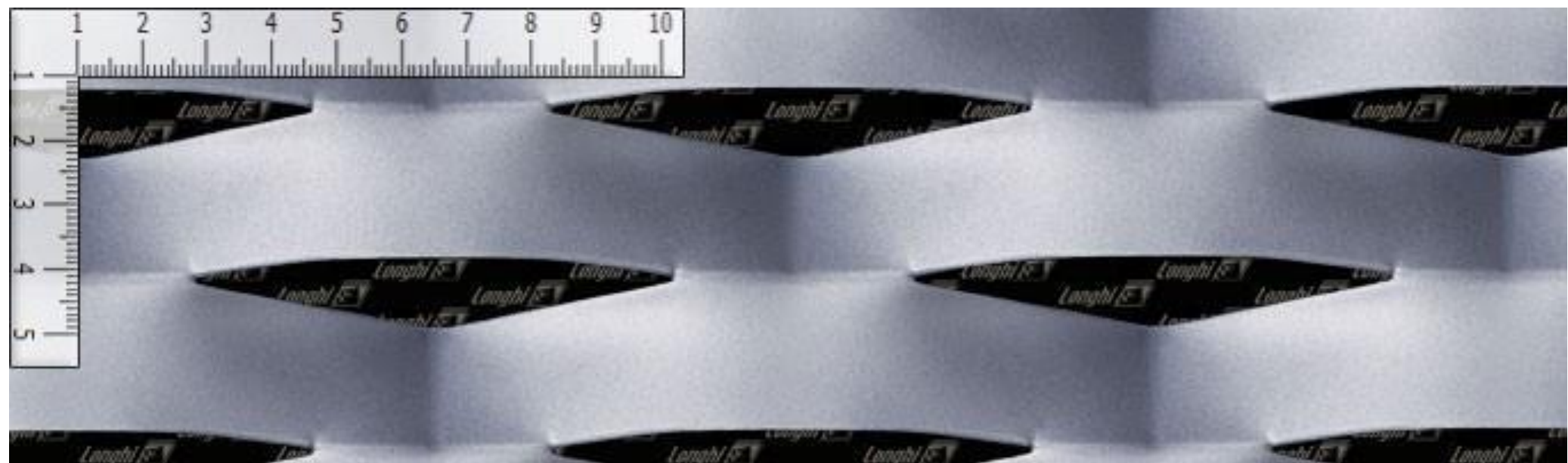
ACADEMY

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 115x40(48)-20x1.5	115	40	20	1,5	26	21	97	32	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max
R 115x40(48)-20x2	115	40	20	2	26	21	12,8	4,2	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max
R 115x40(48)-20x3	115	40	20	3	26	21	193	64	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max



AIRPORT

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 62,5x20(25,5)-9,1x1,5	62,5	20	9,1	1,5	42	11	8,2	2,7	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max
R 62,5x20(25,5)-9,1x2	62,5	20	9,1	2	42	11	11	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max



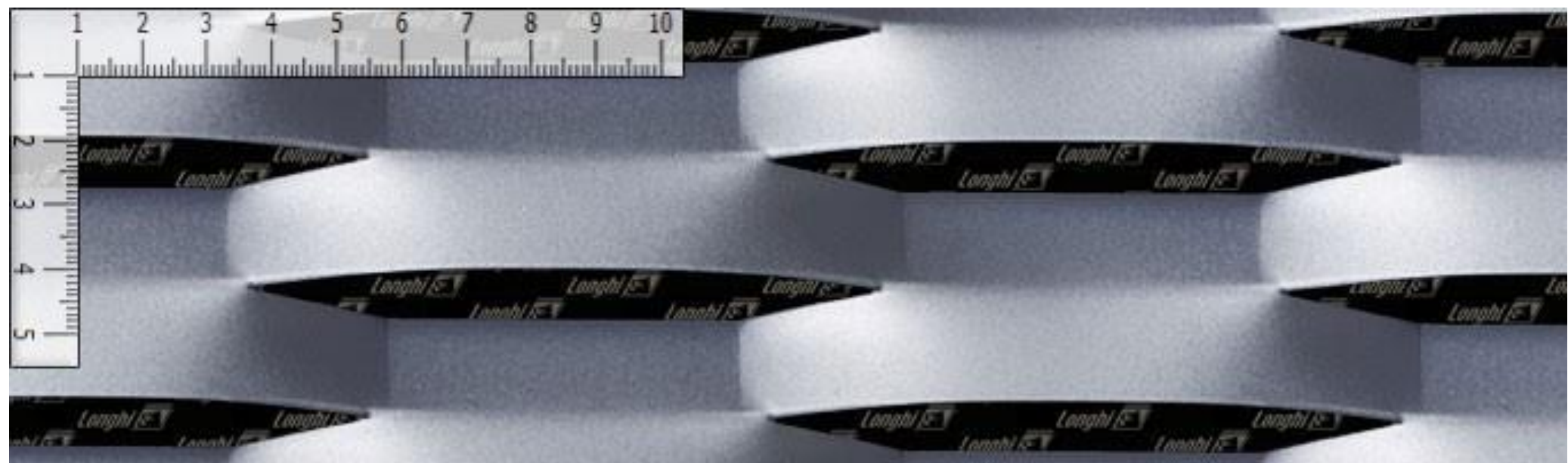
AMBASCIATA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 110x40(52)-24x1,5	110	40	24	1,5	16	18	10,6	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
R 110x40(52)-24x2	110	40	24	2	16	18	14,1	4,7	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
R 110x40(52)-24x3	110	40	24	3	16	18	21,1	7	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max



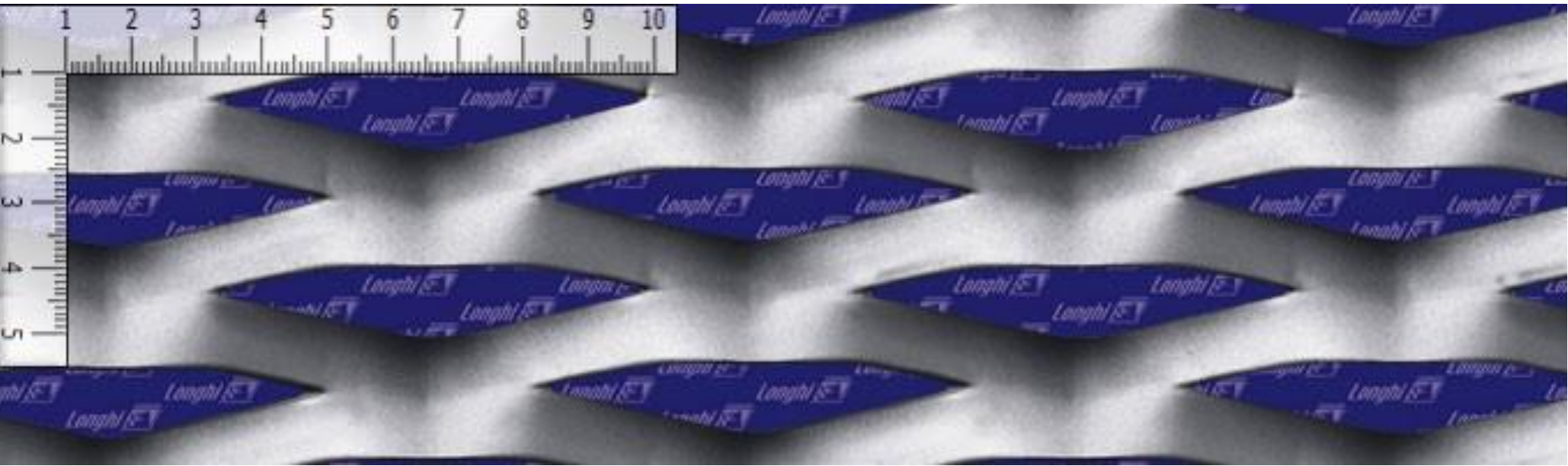
COLISEUM

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 200x75(80)-24x1,5	200	75	24	1,5	52,3	32	7,1	2,4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max
R 200x75(80)-24x2	200	75	24	2	52,3	32	9,4	3,2	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max
R 200x75(80)-24x3	200	75	24	3	52,3	32	141	47	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max



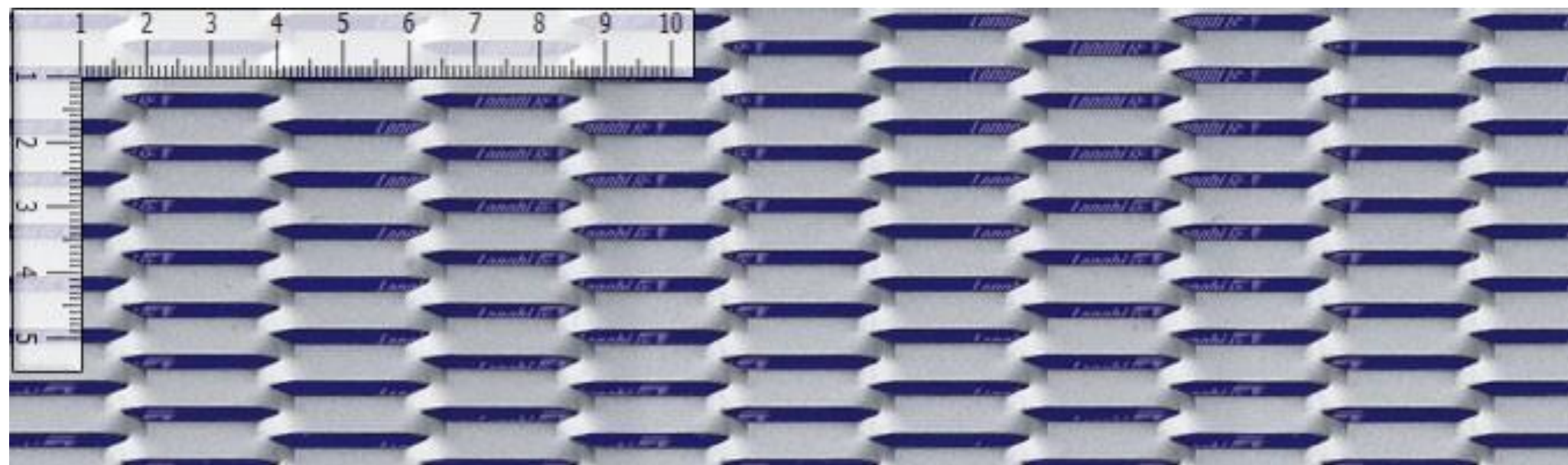
COLLEGE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 160x40(40)-18x1,5	160	40	18	1,5	15,4	16	10,8	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
E 160x40(40)-18x2	160	40	18	2	15,4	16	14,4	4,8	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max



COUNTRY

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 100x30-11x1,5	100	30	11	1,5	30	14	8,8	3	DL 1000-1250-1500	DL 1000-1250-1500
R 100x30-11x2	100	30	11	2	30	14	11,75	4	DL 1000-1250-1500	DL 1000-1250-1500



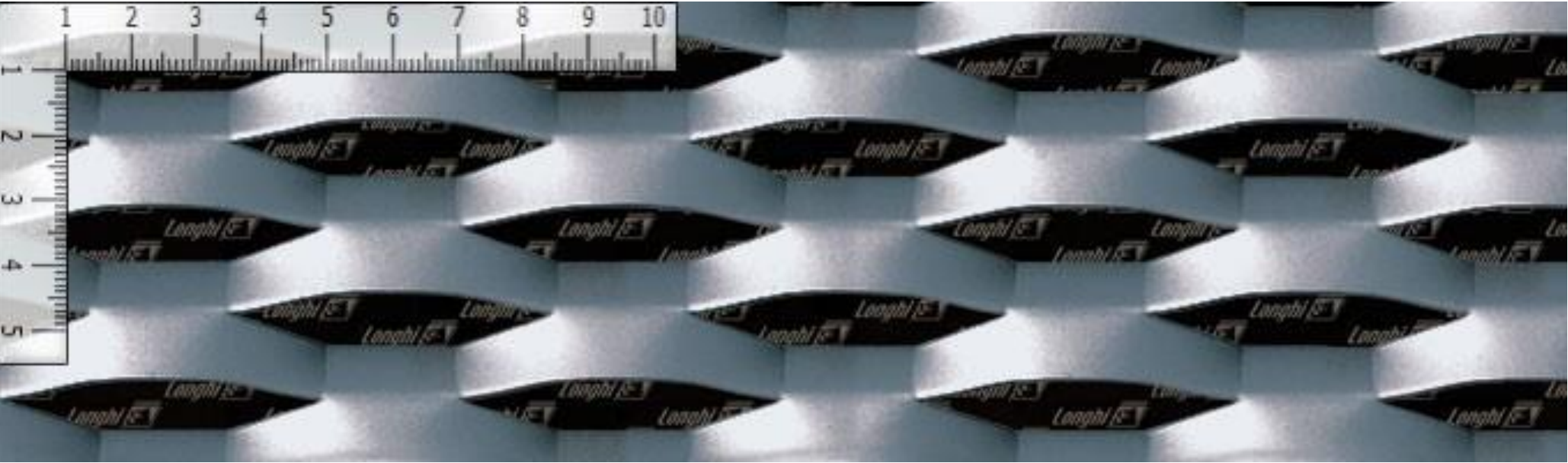
DECO 91

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 45x8-3,5x1	45	8	3,5	1	30	4	6	2,4	DL 1000-1250-1500	DL 1000-1250-1500
E 45x8-3,5x1,5	45	8	3,5	1,5	28	4	10	3,3	DL 1000-1250-1500	DL 1000-1250-1500



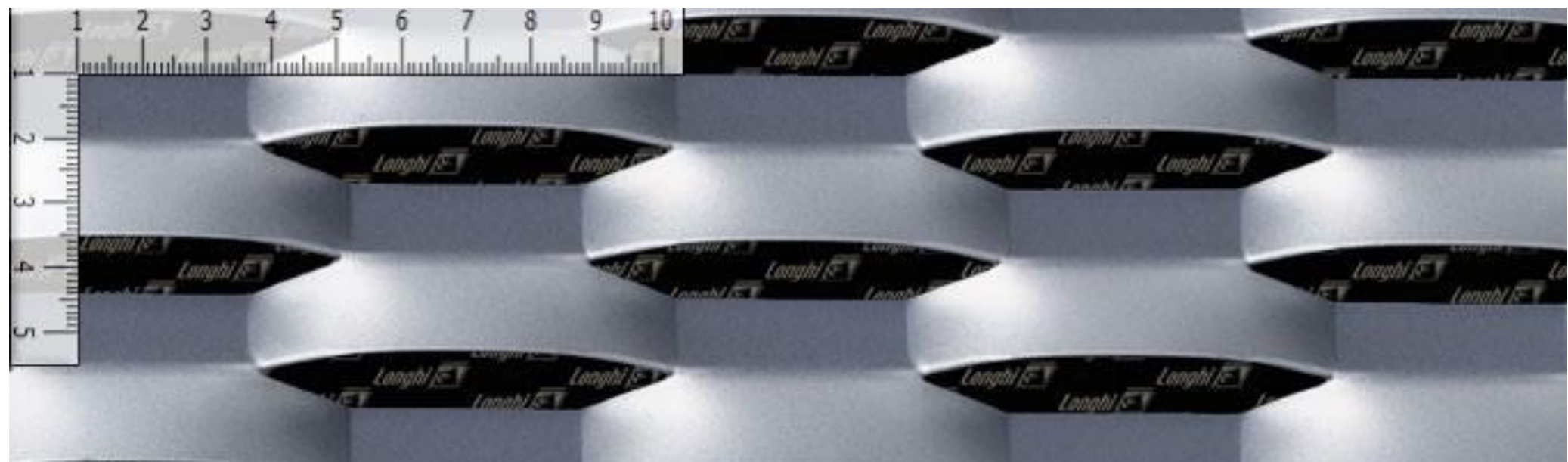
DELTA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 250x90(96)-25x1,5	250	90	25	1,5	59	37	6,3	2,1	DL 1000-1250-1500xDC 3000	DL 1000-1250-1500xDC 3000
R 250x90(96)-25x2	250	90	25	2	59	37	8,4	2,8	DL 1000-1250-1500xDC 3000	DL 1000-1250-1500xDC 3000
R 250x90(96)-25x3	250	90	25	3	59	37	12,6	4,2	DL 1000-1250-1500xDC 3000	DL 1000-1250-1500xDC 3000



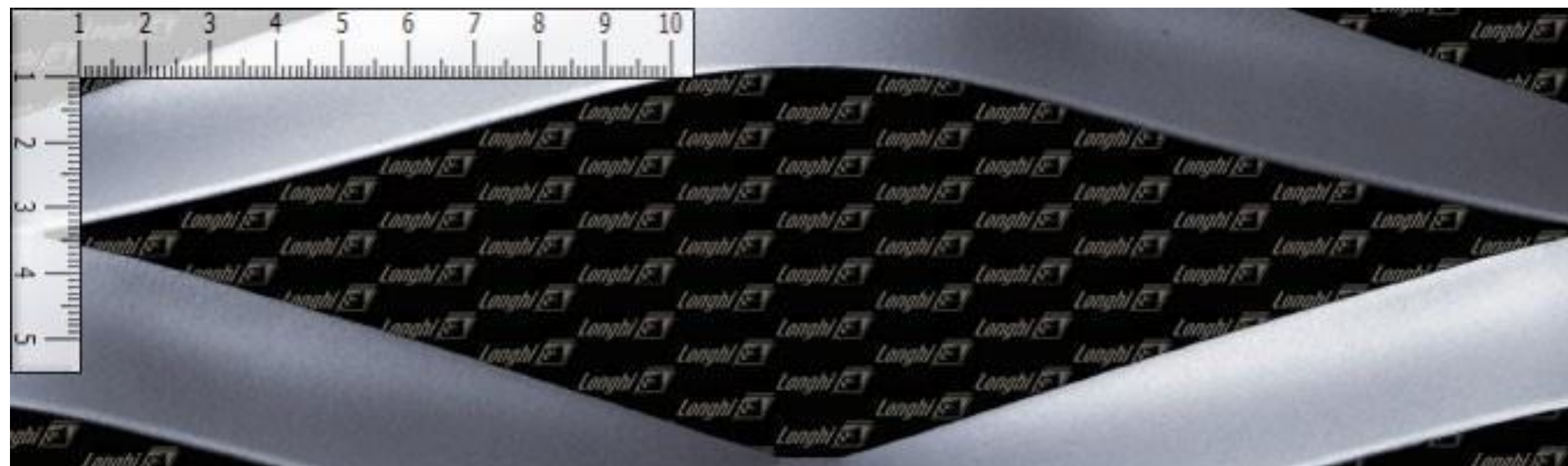
ESEDRA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
E 70x26(26)-10x1.5	70	26	10	15	29	11	9	31	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max
E 70x26(26)-10x1.5	70	26	10	2	29	11	12	42	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1800 max



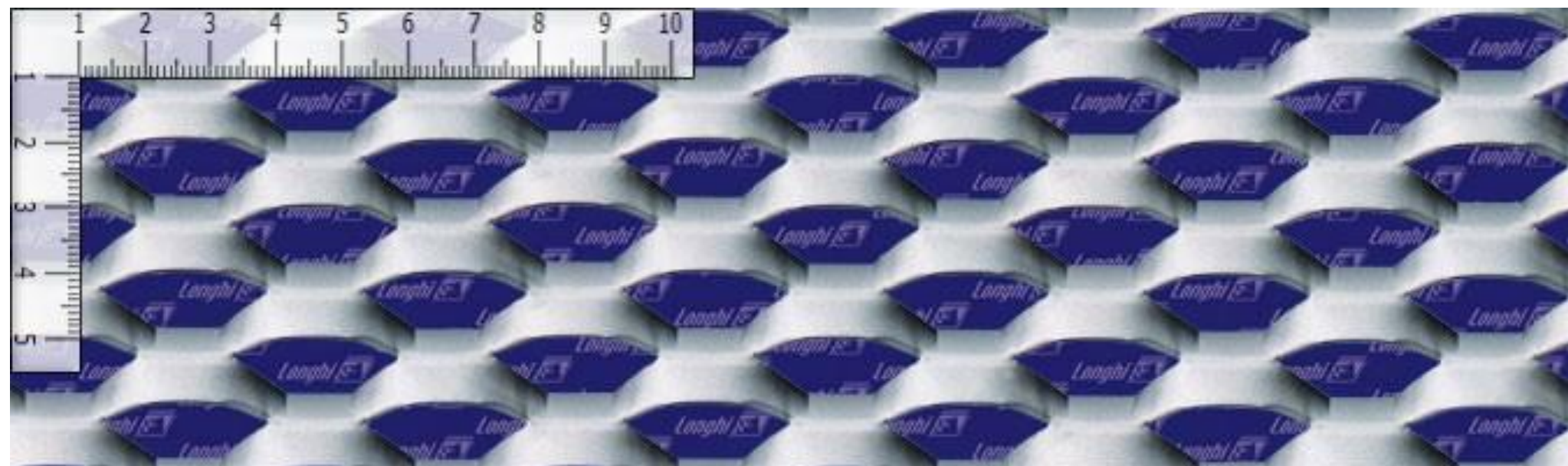
ESPERIA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 100x40(34)-15x1,5	100	40	15	1,5	23,3	13	10,3	3,4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1700 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1700 max
R 100x40(34)-15x2	100	40	15	2	23,3	13	13,7	4,5	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1700 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1700 max



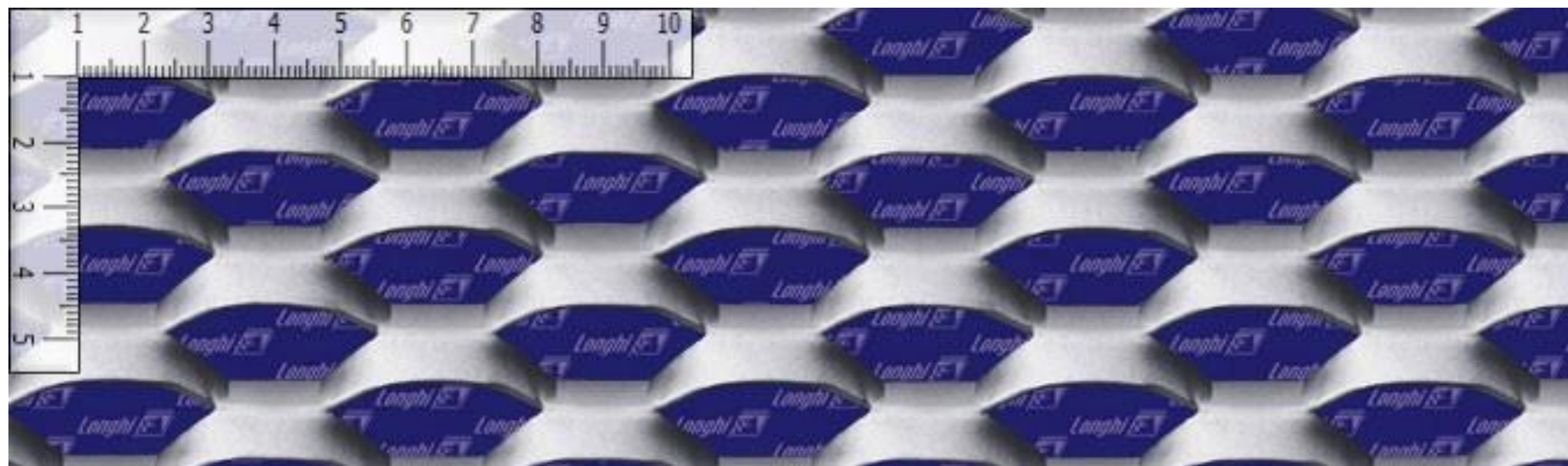
ESTESA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 270x100(100)-30x1,5	270	100	30	1,5	52,8	49	7,5	2,5	DL 1000-1250-1500xDC 3000	DL 1000-1250-1500xDC 3000
R 270x100(100)-30x2	270	100	30	2	52,8	49	10	3,4	DL 1000-1250-1500xDC 3000	DL 1000-1250-1500xDC 3000
R 270x100(100)-30x3	270	100	30	3	52,8	49	15	5	DL 1000-1250-1500xDC 3000	DL 1000-1250-1500xDC 3000



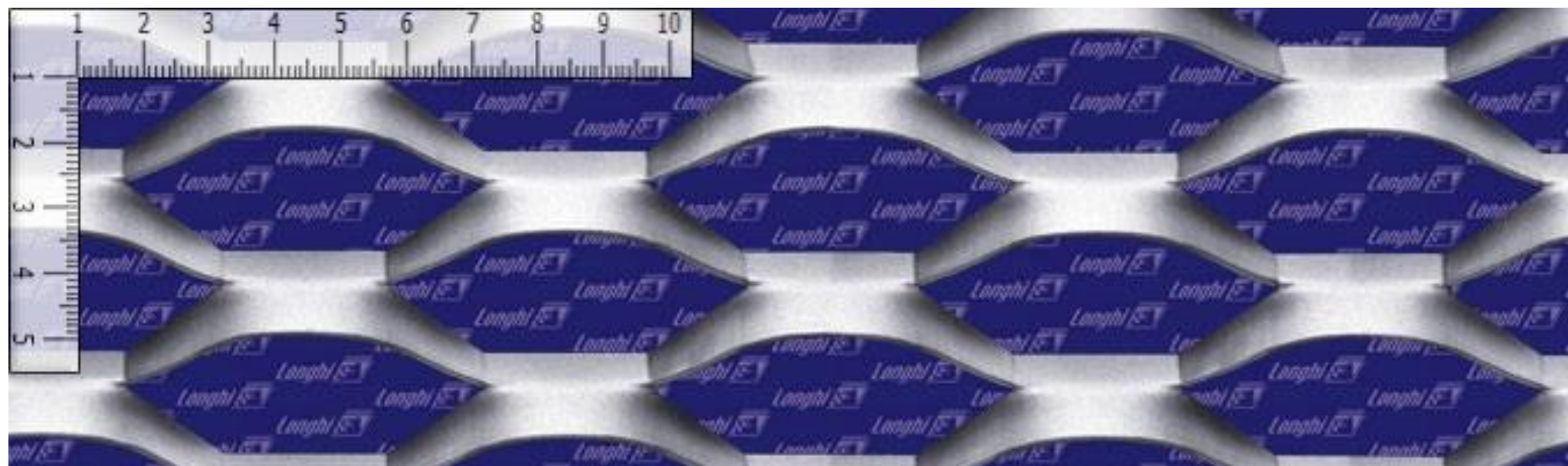
EXA 04

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 40x20-7x1,5	40	20	7	1,5	30	8	8,3	2,9	DL 1000-1250-1500	DL 1000-1250-1500
E 40x20-7x2	40	20	7	2	30	8	11	3,8	DL 1000-1250-1500	DL 1000-1250-1500



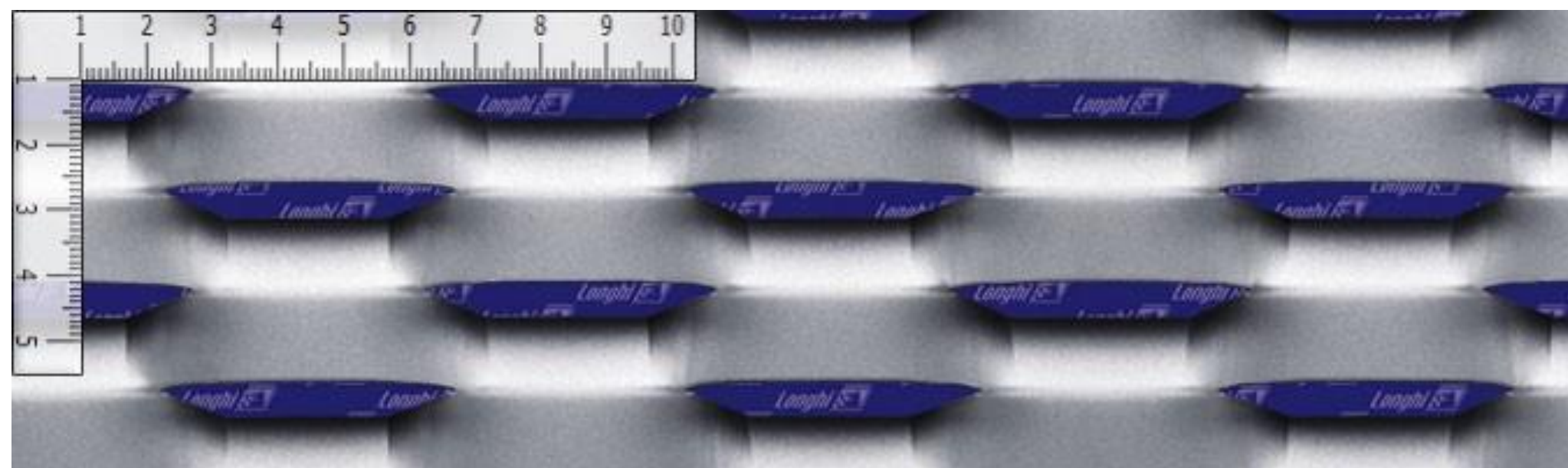
EXA 05

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 50x23-8x1,5	50	23	8	1,5	30	10	8,2	2,85	DL 1000-1250-1500	DL 1000-1250-1500
E 50x23-8x2	50	23	8	2	30	10	10,85	3,75	DL 1000-1250-1500	DL 1000-1250-1500



EXA 12

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 80x30-9x1,5	80	30	9	1,5	54	12	7,1	2,5	DL 1000-1250-1500	DL 1000-1250-1500
E 80x30-9x2	80	30	9	2	54	12	9,5	3,3	DL 1000-1250-1500	DL 1000-1250-1500



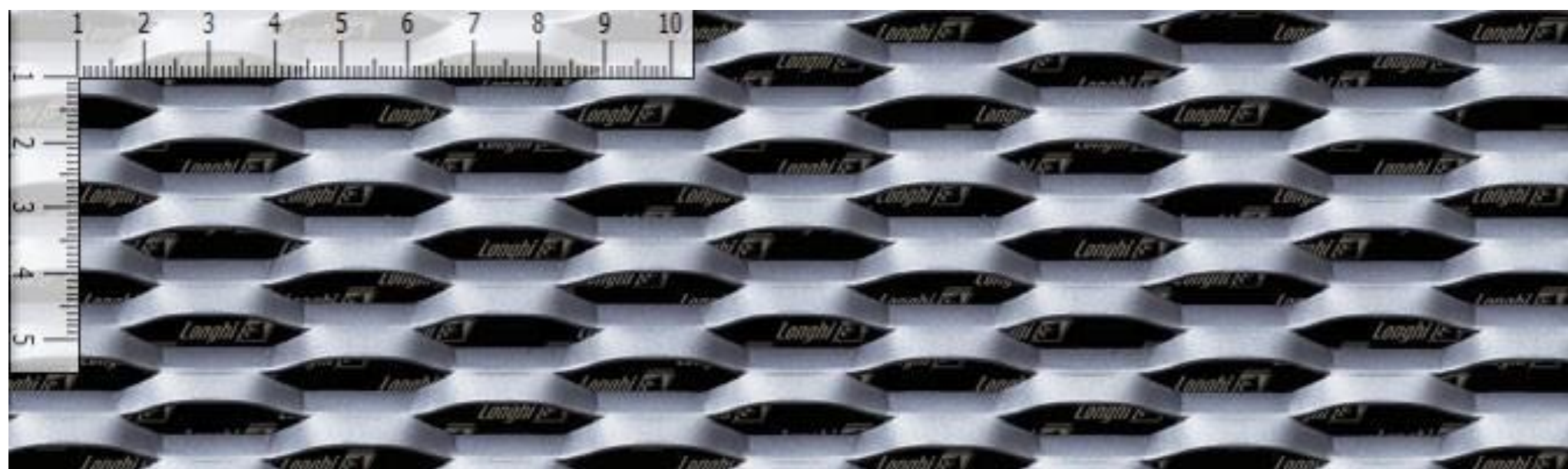
EXA 16

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 80x30-13x1,5	80	30	13	1,5	14	11	10,2	3,6	DL 1000-1250-1500	DL 1000-1250-1500
E 80x30-13x2	80	30	13	2	14	11	13,7	4,7	DL 1000-1250-1500	DL 1000-1250-1500



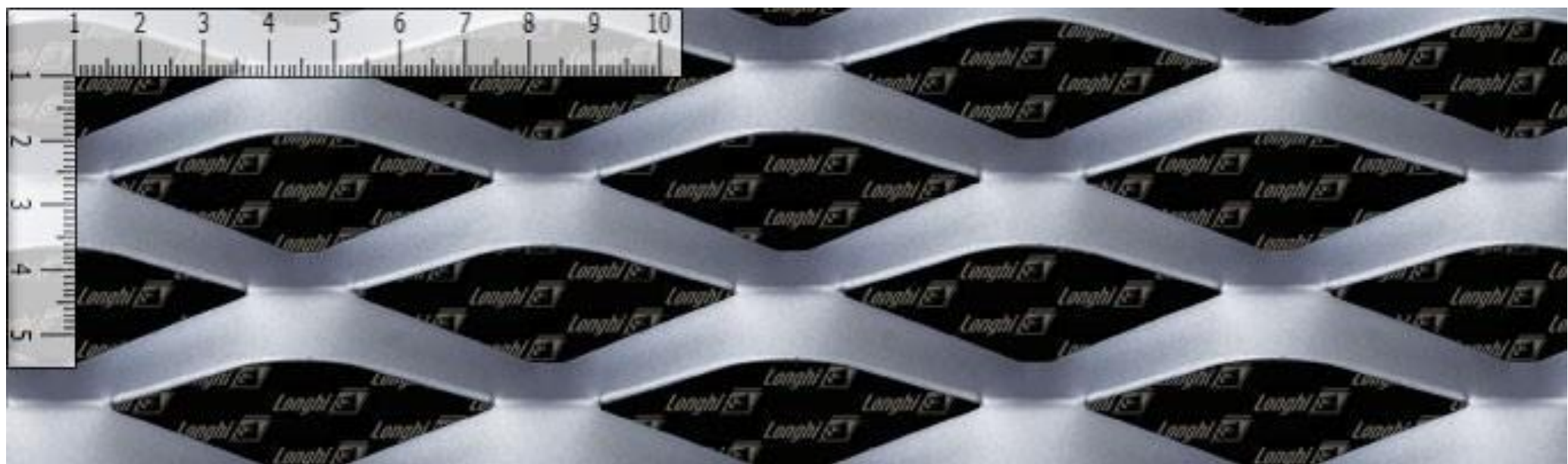
FILS 5

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 62,5x20(20)-7,5x1,5	62,5	20	7,5	1,5	36,2	10	9	3	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max
R 62,5x20(20)-7,5x2	62,5	20	7,5	2	36,2	10	12	4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max
R 62,5x20(20)-7,5x3	62,5	20	7,5	3	36,2	10	18	6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max



FILS 21

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 45x15(13,4)-5x1,5	45	15	5	1,5	33,3	7	8,8	4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max
E 45x15(13,4)-5x2	45	15	5	2	33,3	7	11,6	4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max
E 45x15(13,4)-5x3	45	15	5	3	33,3	7	17,5	6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2000 max



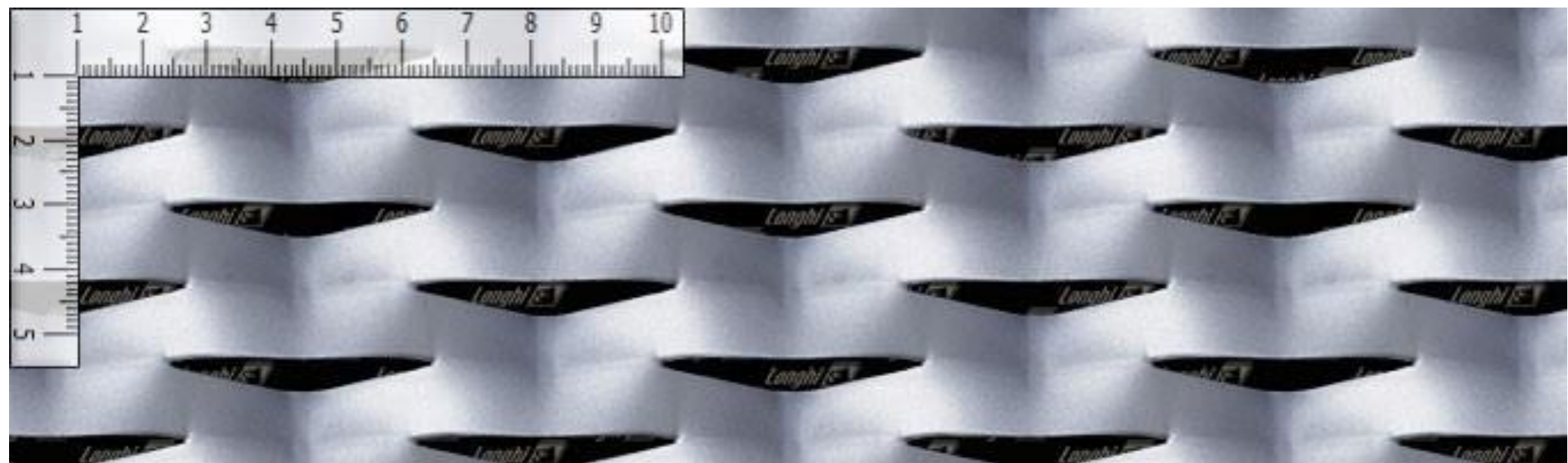
GATE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 76x31(35)-11x1,5	76	31	11	1,5	42	14	7,8	2,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2300 max	DL 1000-1250-1500xDC 3000 DL 2000-2300xDC 2300 max
R 76x31(35)-11x2	76	31	11	2	42	14	10,2	3,4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2300 max	DL 1000-1250-1500xDC 3000 DL 2000-2300xDC 2300 max



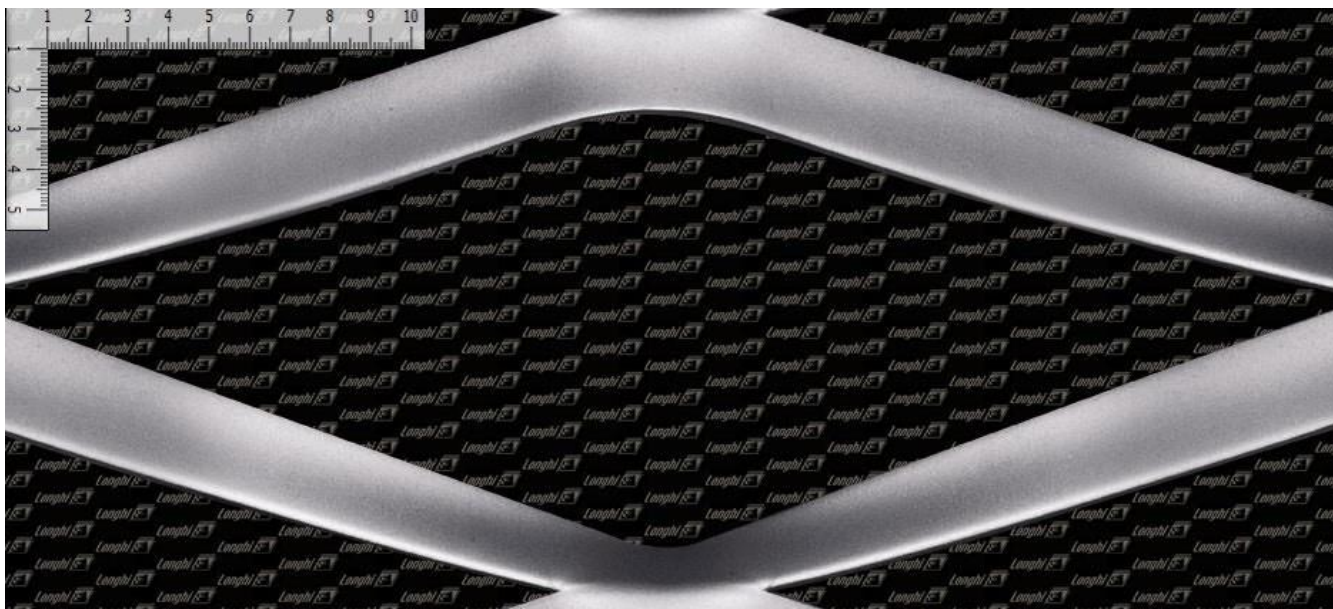
GRAFICA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
E 100x40(34)-10x1,5	100	40	10	1,5	23,3	13	6,9	2,3	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max
E 100x40(34)-10x2	100	40	10	2	23,3	13	9,3	3,1	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max



IDEA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 76x31(24)-11x1,5	76	31	11	1,5	13,3	11	10,6	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
R 76x31(24)-11x2	76	31	11	2	13,3	11	14,1	4,7	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max



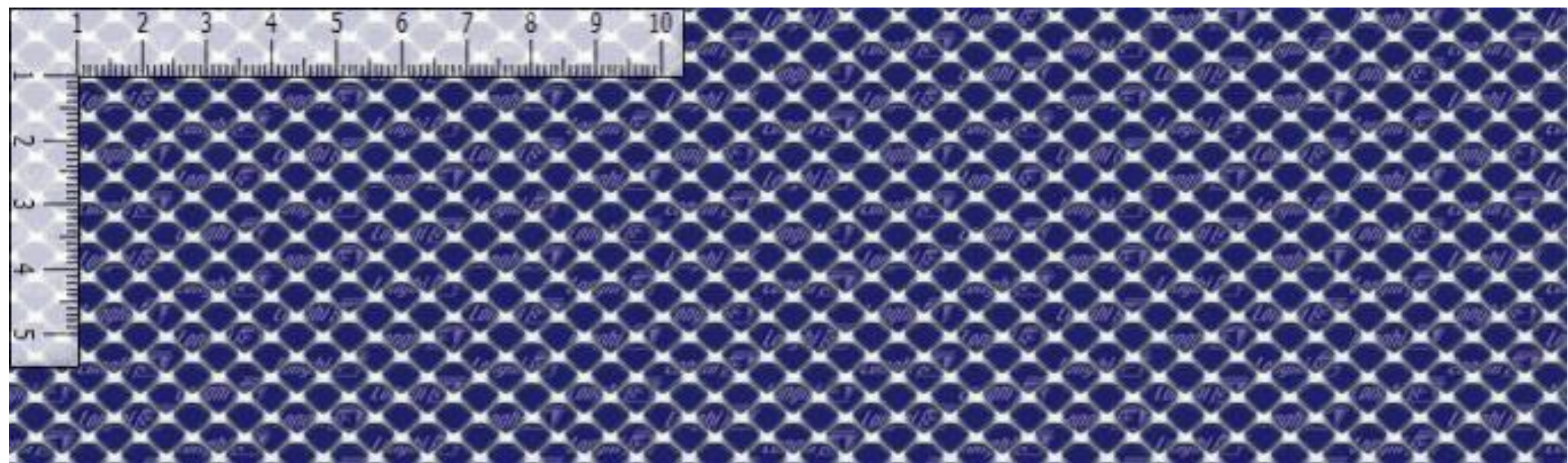
ITALY

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 400x140(140)-33x2	400	140	33	2	63	53	72	26	DL 1250 x (DC 3000 ca)	DL 1250 x (DC 3000 ca)
R 400x140(140)-33x3	400	140	33	3	63	53	11	38	DL 2200 x (DC 2500 ca)	DL 2200 x (DC 2500 ca)



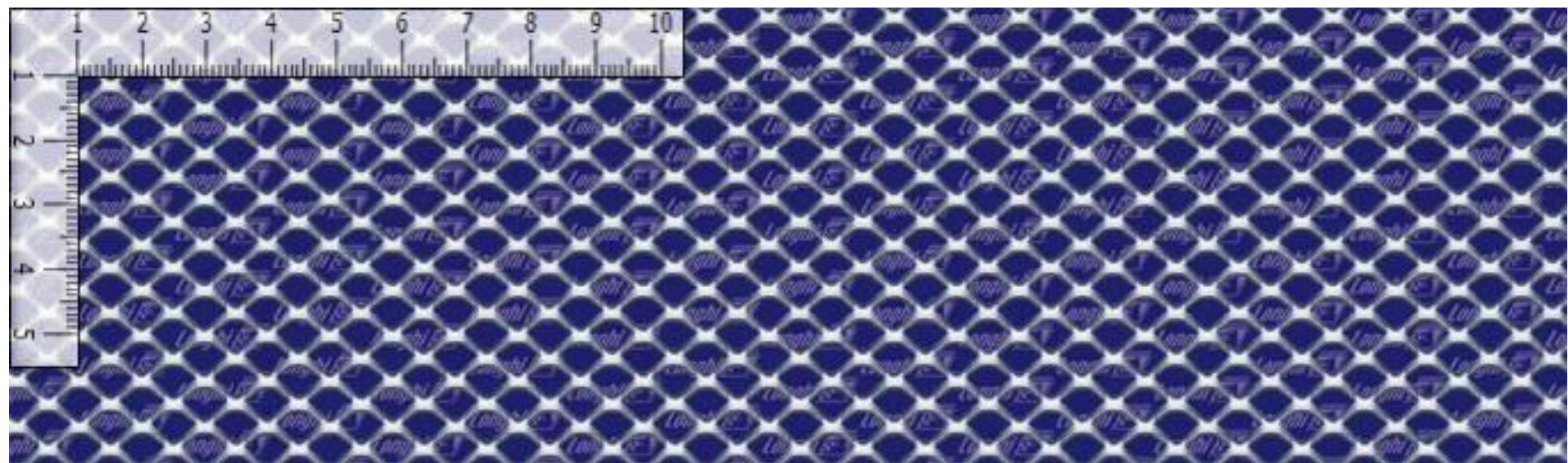
KD 100

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
Q 6x4,5-1,2x1	6	4,5	1,2	1	35	1,5	4,15	1,5	DL 1000-1250	DL 1000-1250



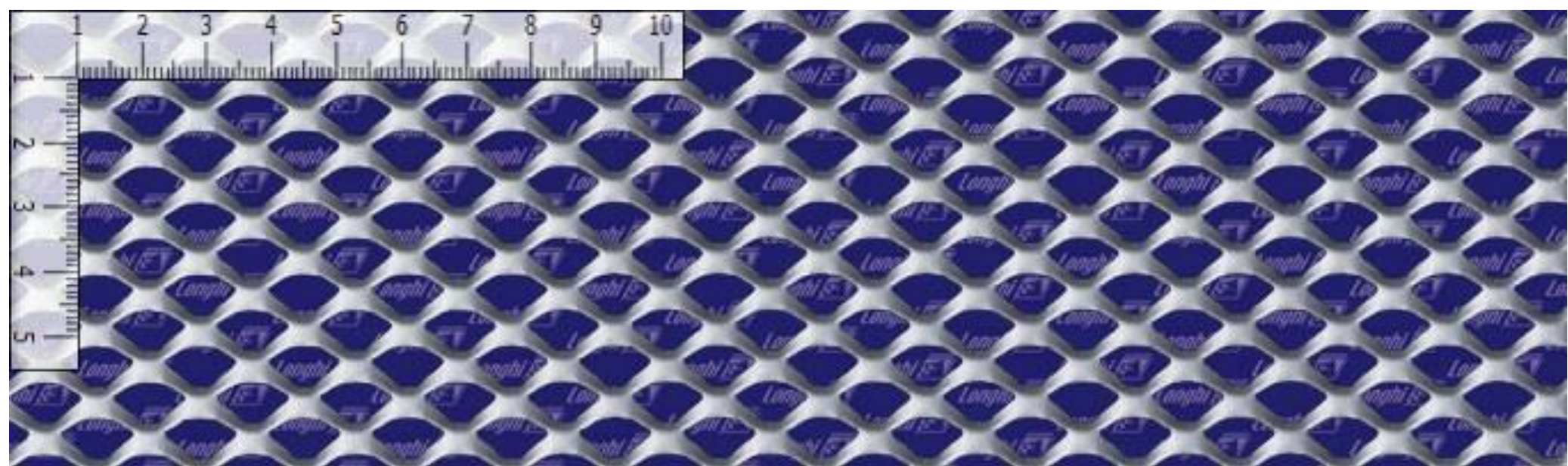
KD 200

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
Q 8x6-1,2x1	8	6	1,2	1	53	2	3,15	1,1	DL 1000-1250	DL 1000-1250



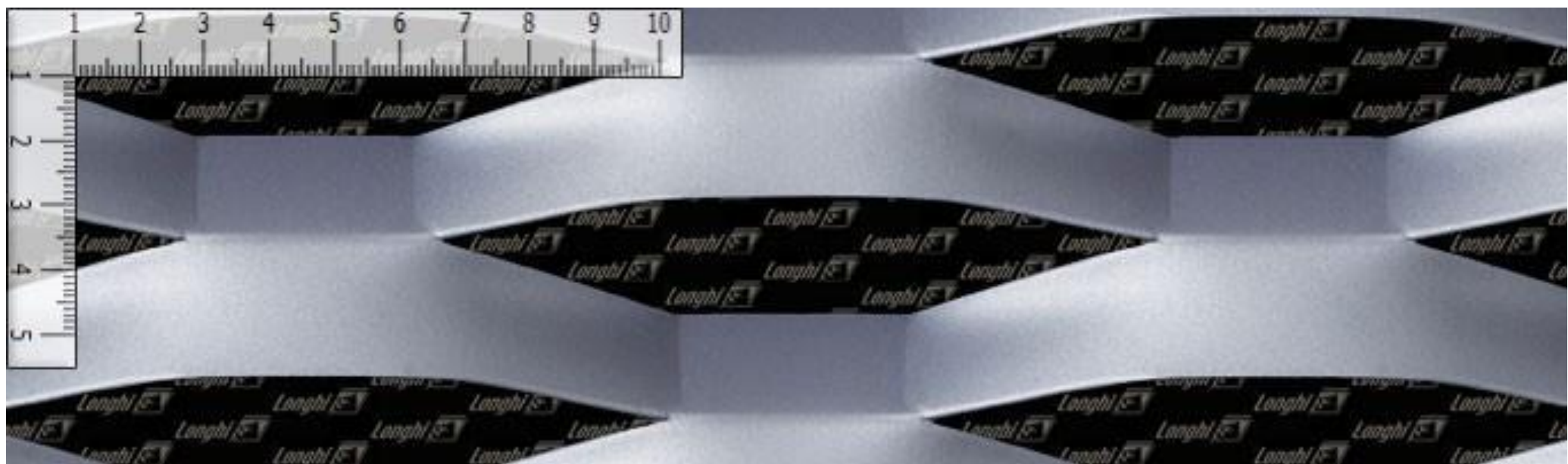
KD 300

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
Q 10x7-1,5x1	10	7	1,5	1	53	2	3,2	1,1	DL 1000-1250	DL 1000-1250



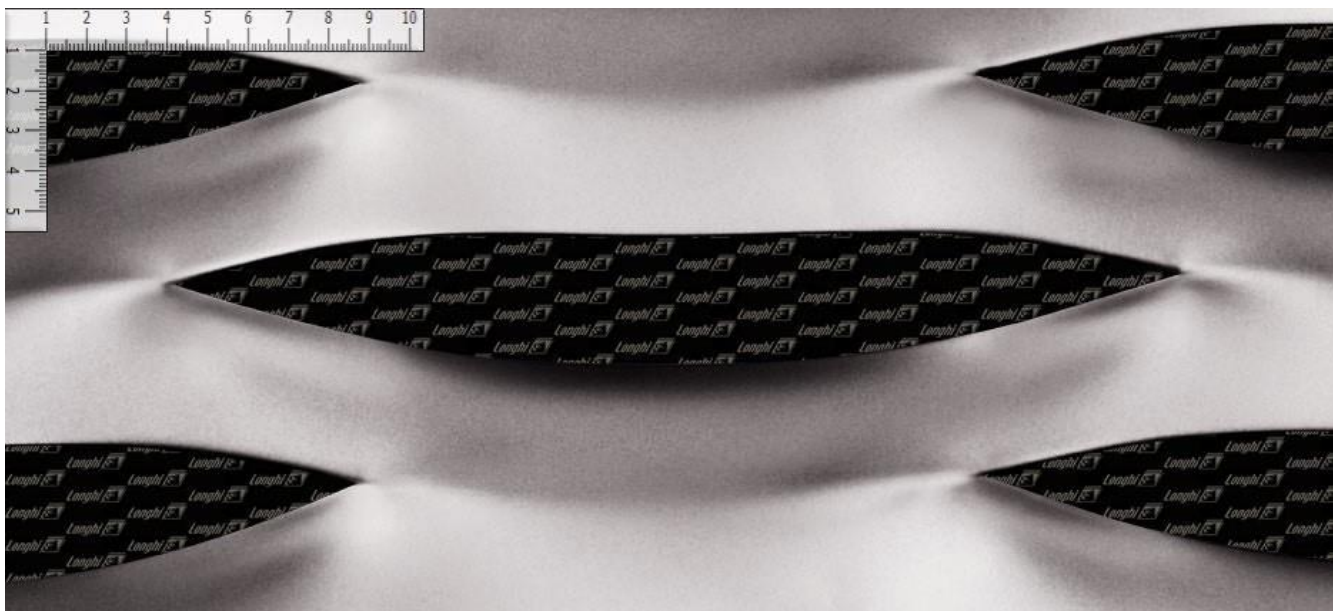
KD 400

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
Q 16x11-3x1,5	16	11	3	1,5	45	4	6,4	2,25	DL 1000-1250-1500	DL 1000-1250-1500
Q 16x11-3x2	16	11	3	2	43	4	8,6	3	DL 1000-1250-1500	DL 1000-1250-1500



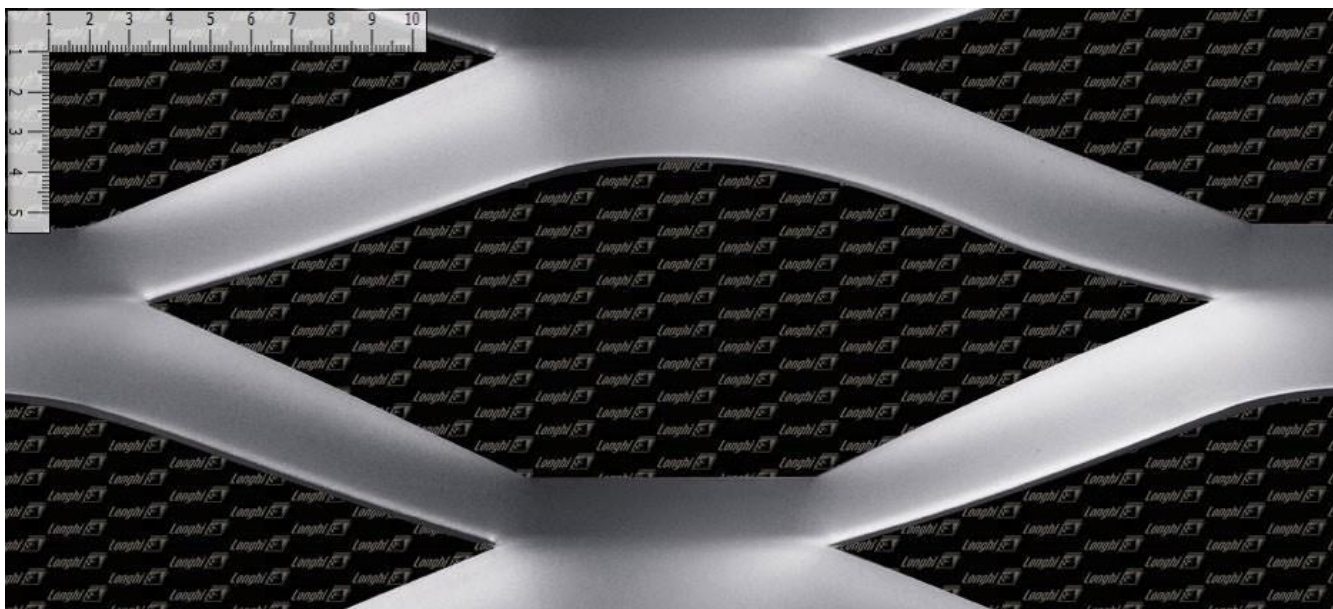
LUCERNA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 150x56(56)-21,5x1,5	150	56	21,5	1,5	29,8	21	9,3	3,1	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
E 150x56(56)-21,5x2	150	56	21,5	2	29,8	21	12,4	4,2	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max



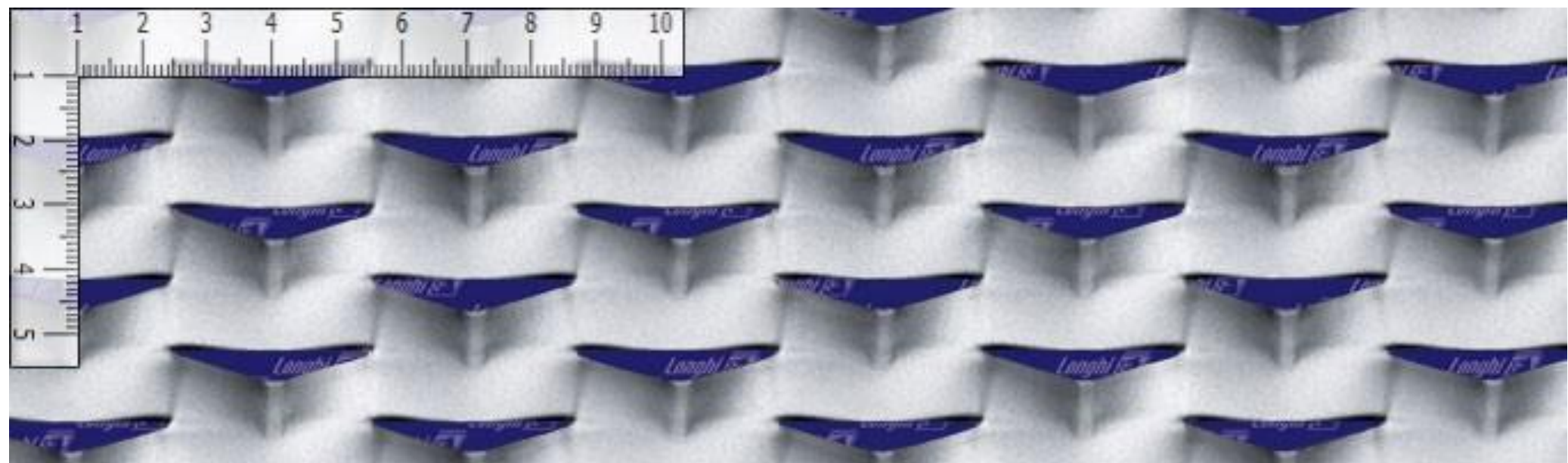
LUNA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
L 400x150(100)-40x2	400	150	40	2	27,5	41	12,5	4,3	DL 1250 x (DC 3000 ca)	DL 1250 x (DC 3000 ca)
L 400x150(100)-40x3	400	150	40	3	27,5	41	18,7	6,5	DL 2200 x (DC 1800 ca)	DL 2200 x (DC 1800 ca)



MERIDIANA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
E 350x120(120)-33x2	350	120	33	2	59	52	86	3	DL 1250 x (DC 3000 ca)	DL 1250 x (DC 3000 ca)
E 350x120(120)-33x3	350	120	33	3	59	52	129	45	DL 2100 x (DC 2500 ca)	DL 2100 x (DC 2500 ca)



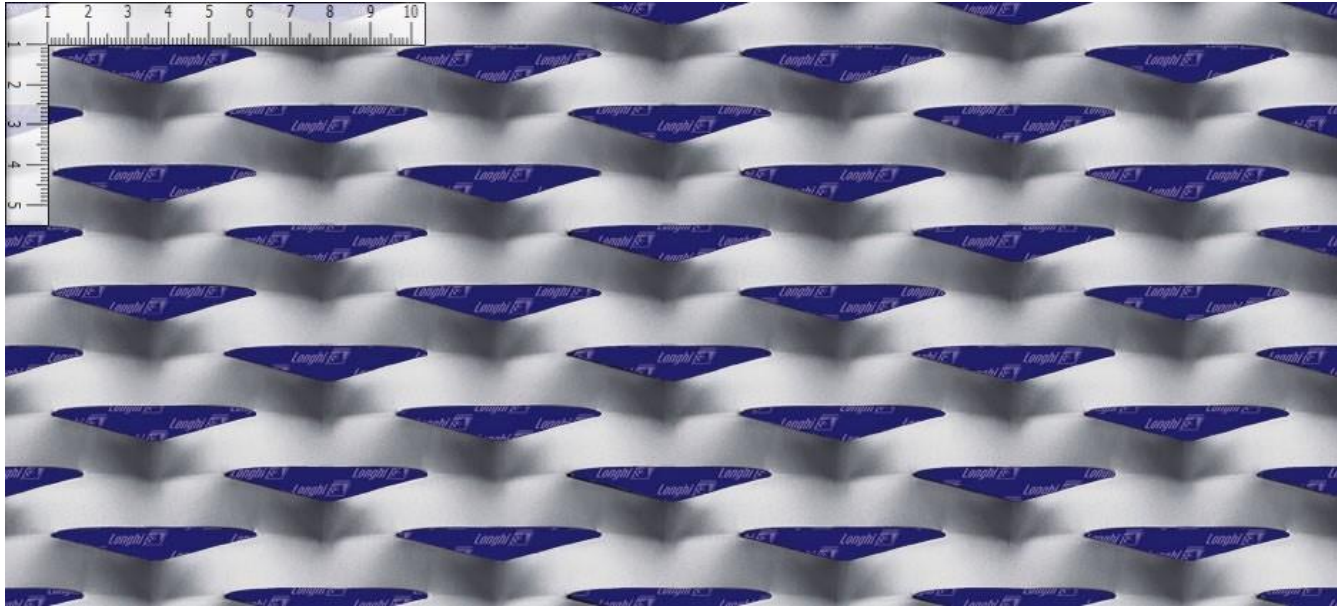
OFFICE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 62x22-10x1,5	62	22	10	1,5	15	9	10,5	3,6	DL 1000-1250	DL 1000-1250-1500
R 62x22-10x2	62	22	10	2	15	9	14,1	4,9	DL 1000-1250	DL 1000-1250-1500



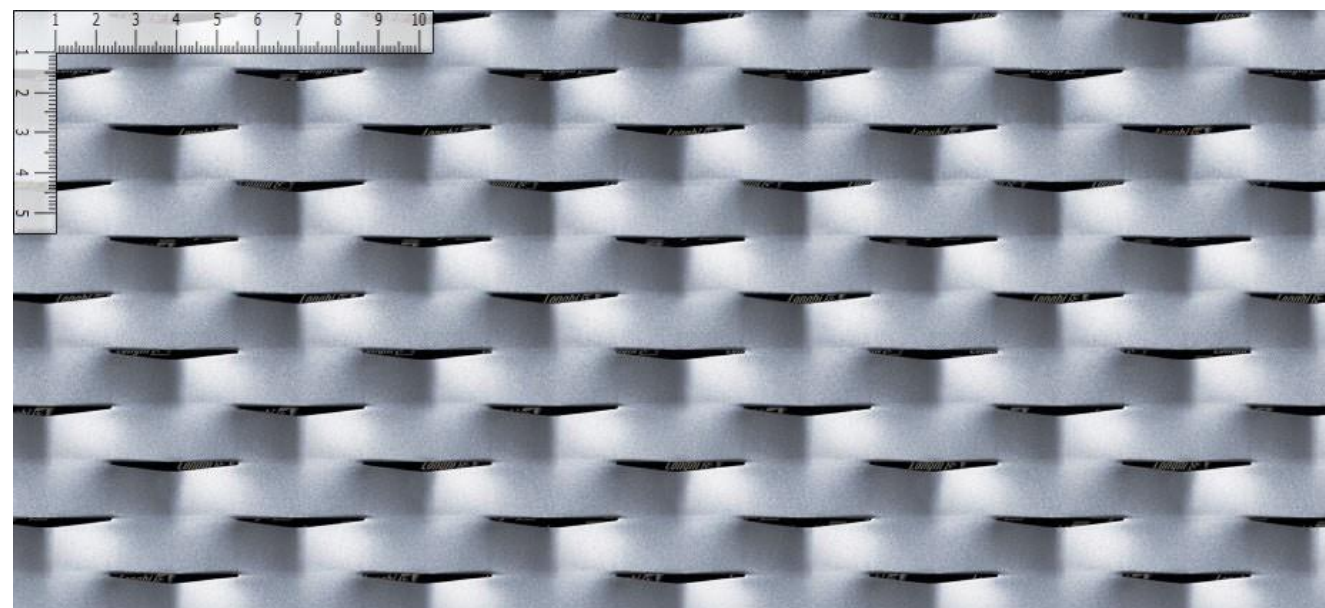
OMEGA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
E 160x40(52)-24x1,5	160	40	24	1,5	15	16	10,8	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
E 160x40(52)-24x2	160	40	24	2	15	16	14,4	4,8	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
E 160x40(52)-24x3	160	40	24	3	15	16	21,6	7,2	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max



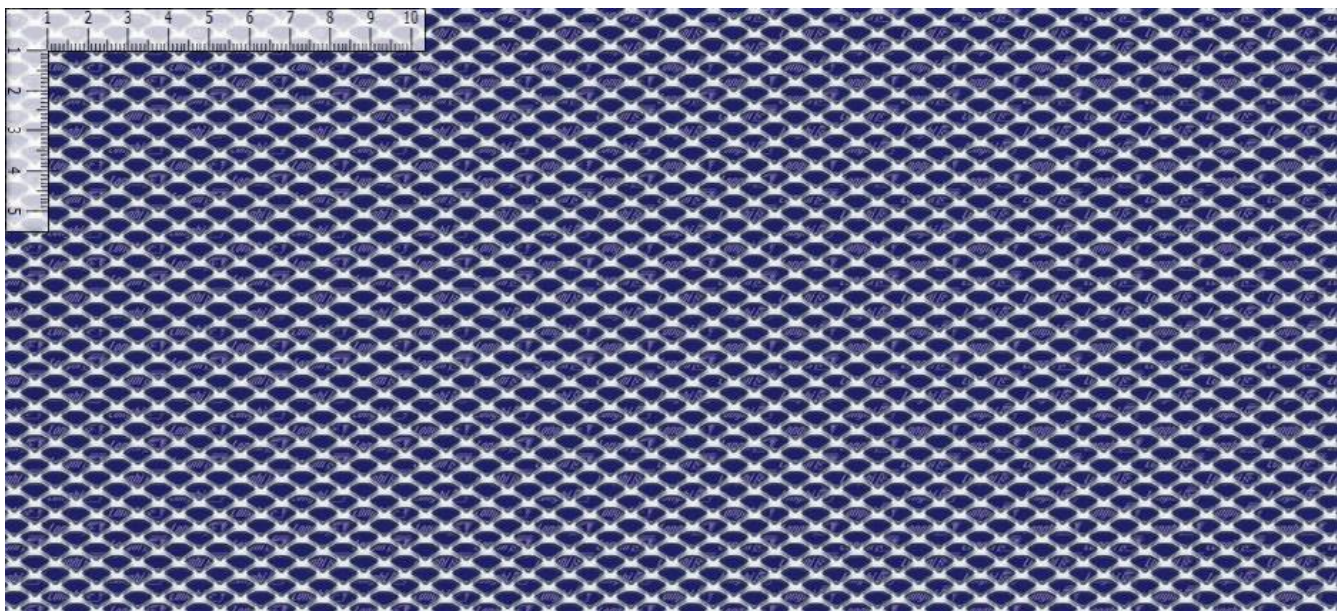
PALACE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 85x30-13x1,5	85	30	13	1,5	15	11	10,5	3,6	DL 1000-1250-1500	DL 1000-1250
R 85x30-13x2	85	30	13	2	15	11	14,1	4,8	DL 1000-1250-1500	DL 1000-1250-1500



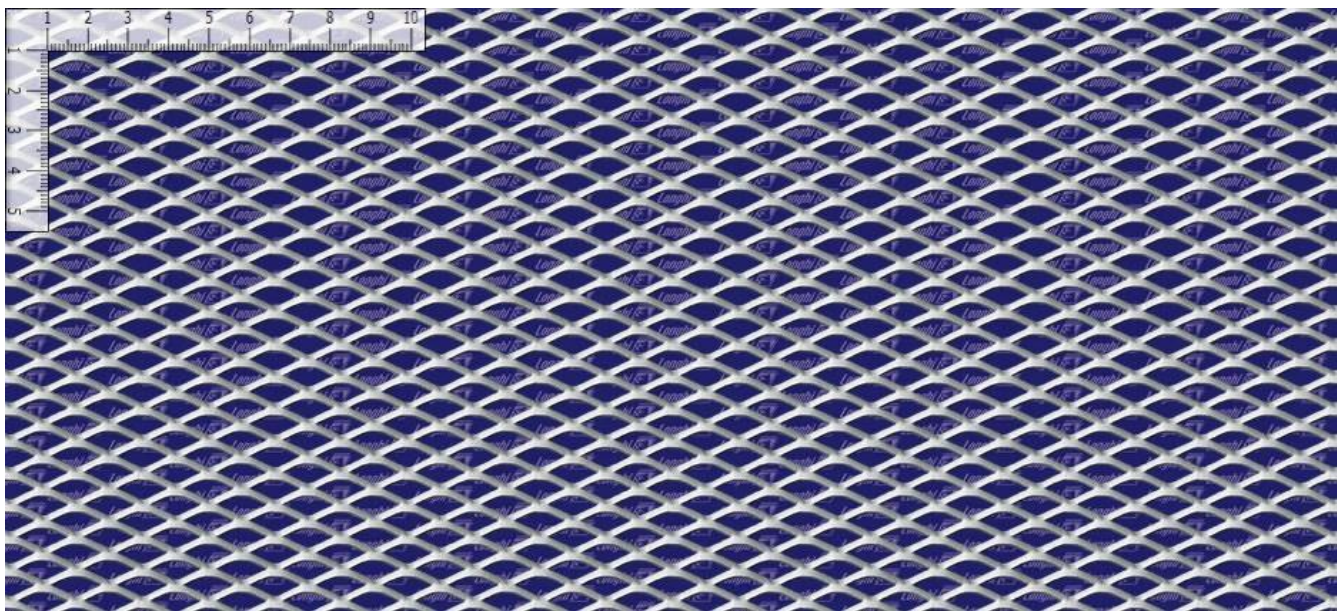
PRIVACY

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 62,5x20(29)-14x1,5	62,5	20	14	1,5	5,3	8	11,7	3,9	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max
R 62,5x20(29)-14x2	62,5	20	14	2	5,3	8	15,6	5,2	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max



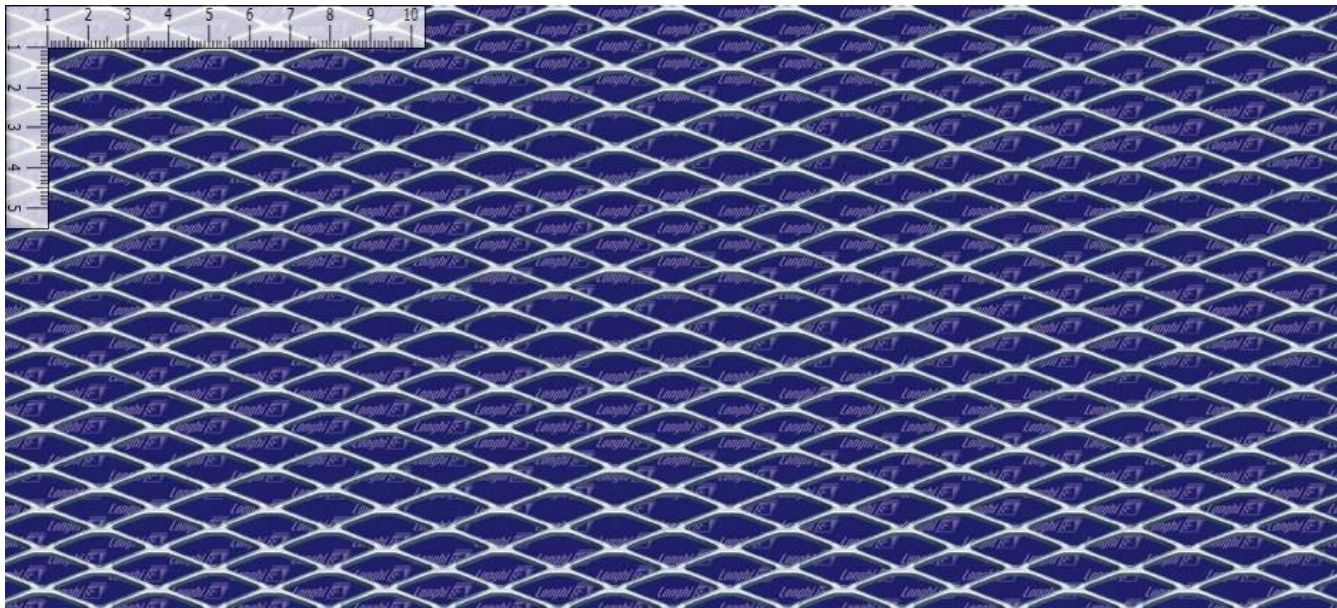
RB 15

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 10x5,8-1,5x1	10	5,8	1,5	1	45	2	4,1	1,4	DL 1000-1250-1500	DL 1000-1250-1500



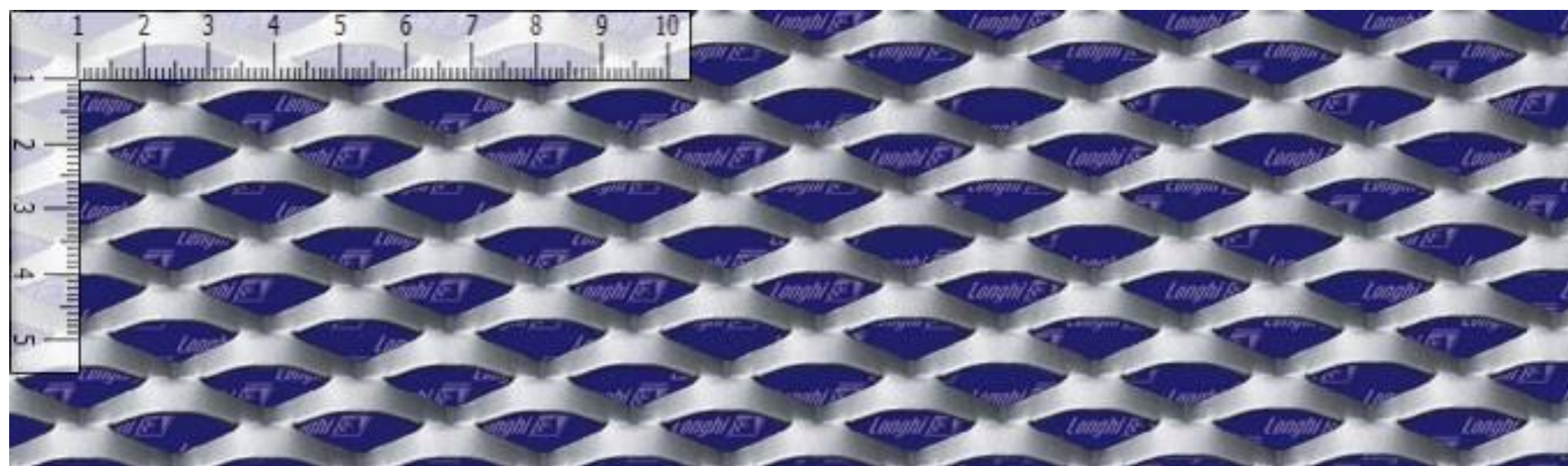
RB 25

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 16x8-2x1	16	8	2	1	50	3	4	1,4	DL 1000-1250-1500	DL 1000-1250-1500



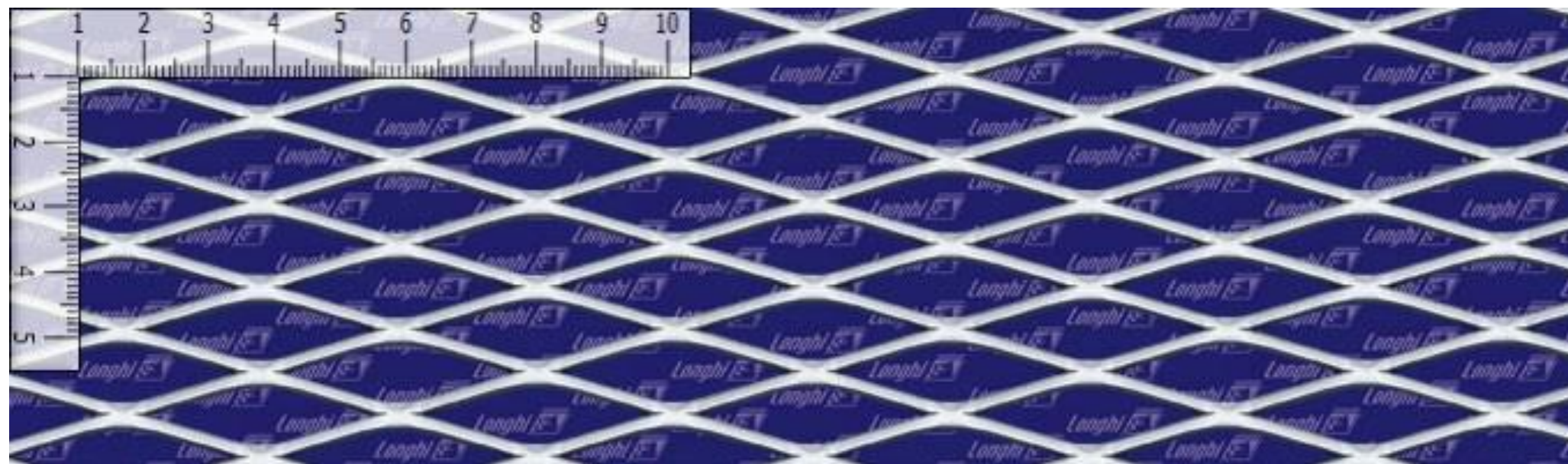
RB 35

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 28x10-2x1,5	28	10	2	1,5	58	3,5	4,8	1,7	DL 1000-1250-1500	DL 1000-1250-1500



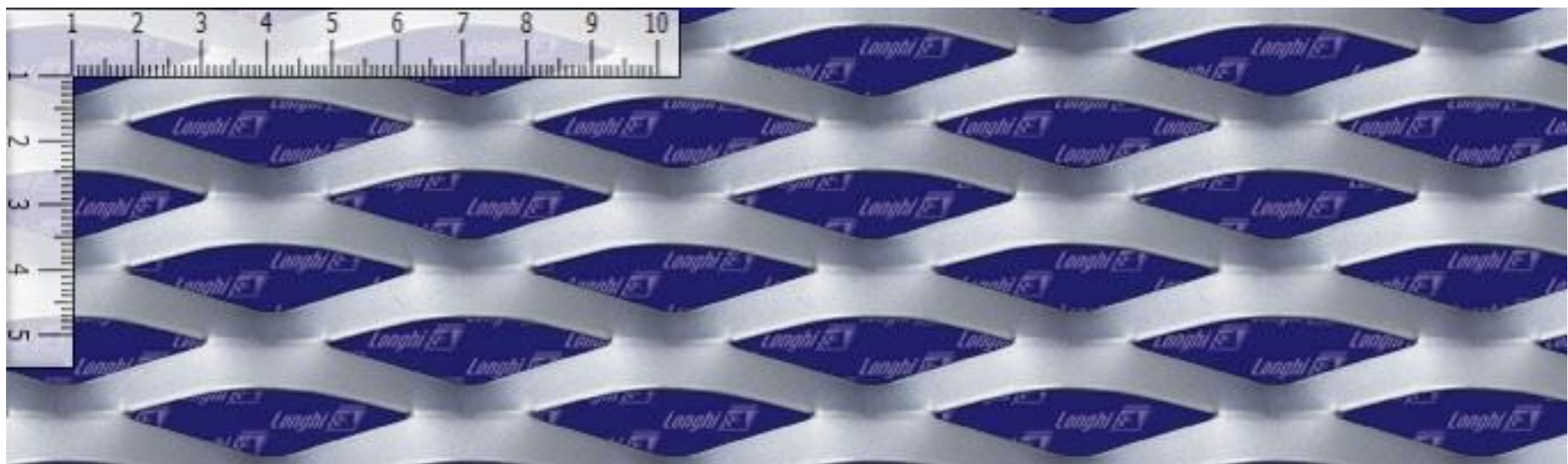
RB 45

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 28x14-5x1,5	28	14	5	1,5	32	7	8,4	3	DL 1000-1250-1500	DL 1000-1250-1500
R 28x14-5x2	28	14	5	2	30	7	11,3	3,9	DL 1000-1250-1500	DL 1000-1250-1500



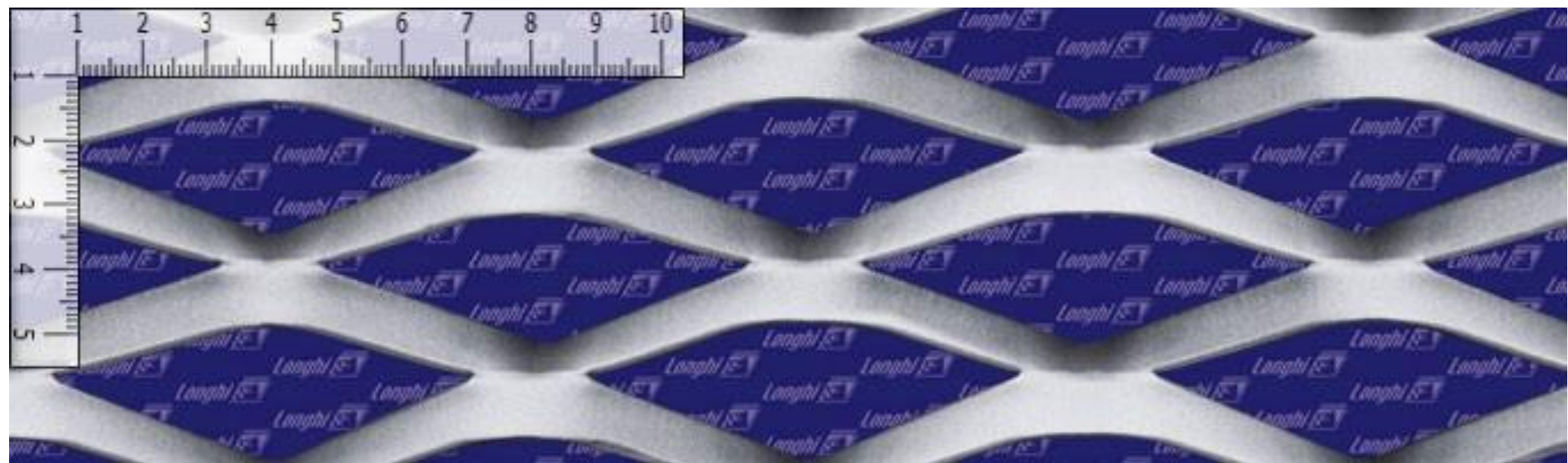
RB 55

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 43x13-2,5x1,5	43	13	2,5	1,5	62	4	4,35	1,4	DL 1000-1250-1500	DL 1000-1250-1500
R 43x13-2,5x2	43	13	2,5	2	62	4	5,5	2,1	DL 1000-1250-1500	DL 1000-1250-1500



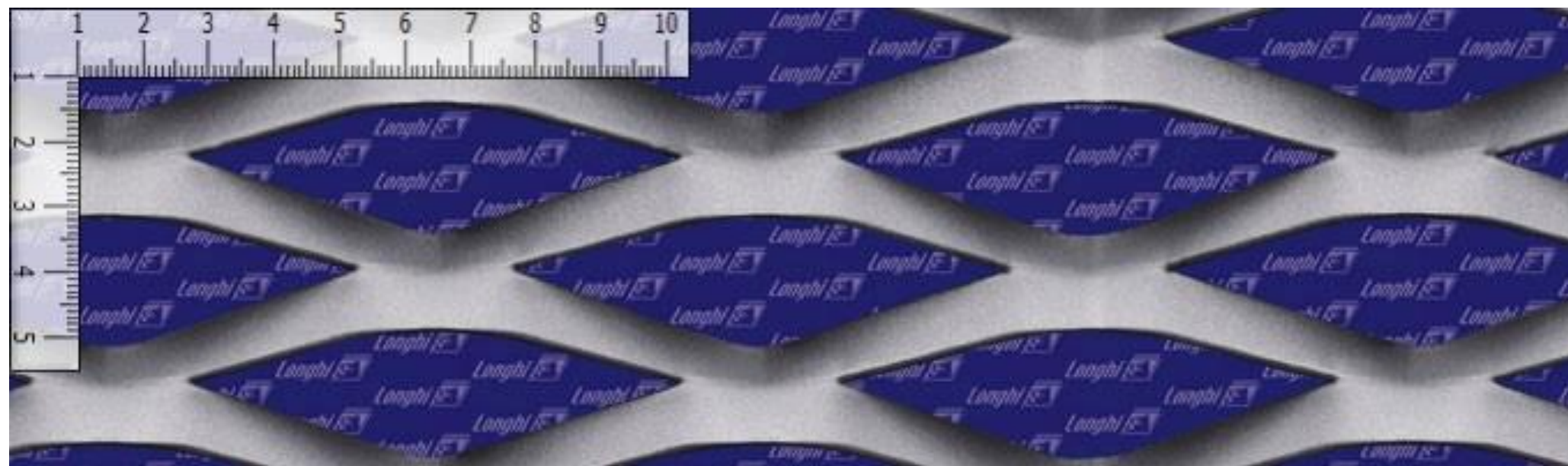
RB 65

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 62x23-8x0,6	62	23	8	0,6	38	10	3,35	1,15	DL 1000-1250-1500	DL 1000-1250-1500
R 62x23-8x1	62	23	8	1	38	10	5,6	1,9	DL 1000-1250-1500	DL 1000-1250-1500
R 62x23-8x1,5	62	23	8	1,5	38	10	8,2	2,8	DL 1000-1250-1500	DL 1000-1250-1500



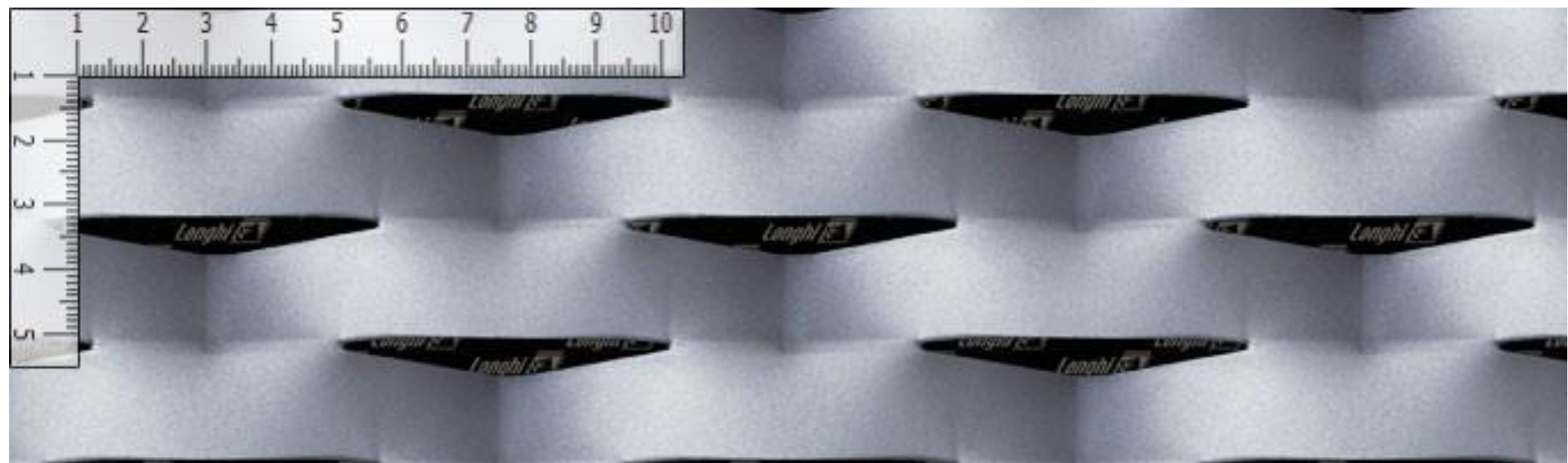
RB 75

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 85x35-11x1,5	85	35	11	1,5	50	14	7,4	2,55	DL 1000-1250-1500	DL 1000-1250-1500
R 85x35-11x2	85	35	11	2	50	14	9,87	3,4	DL 1000-1250-1500	DL 1000-1250-1500



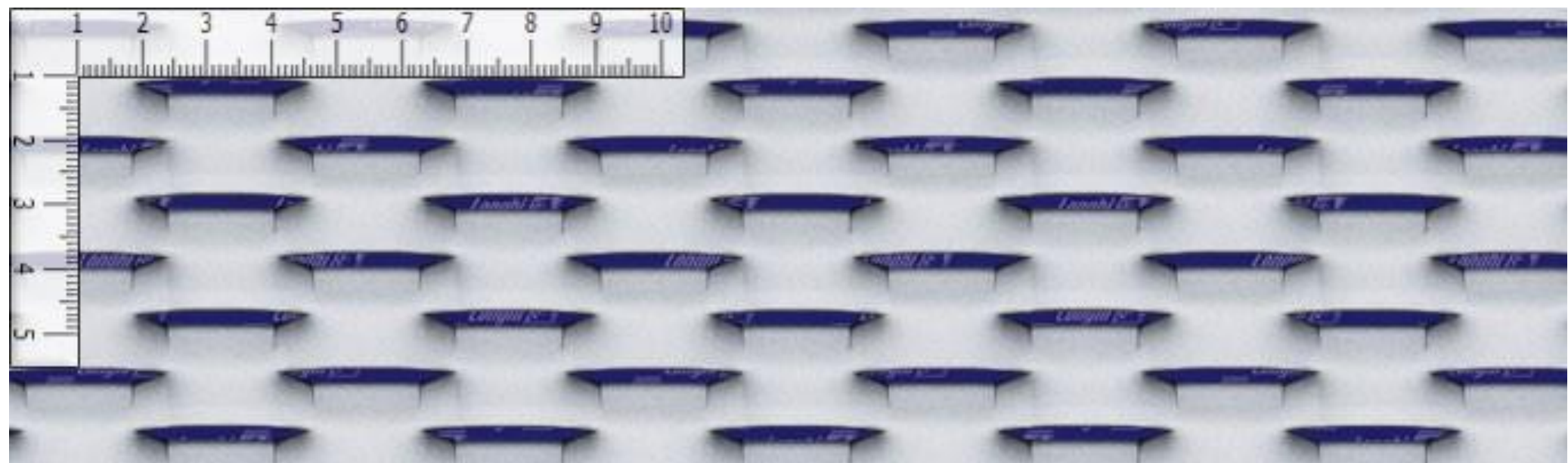
RB 85

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 100x35-11x1,5	100	35	11	1,5	43	15	7,55	2,6	DL 1000-1250-1500	DL 1000-1250-1500
R 100x35-11x2	100	35	11	2	43	15	10,1	3,4	DL 1000-1250-1500	DL 1000-1250-1500



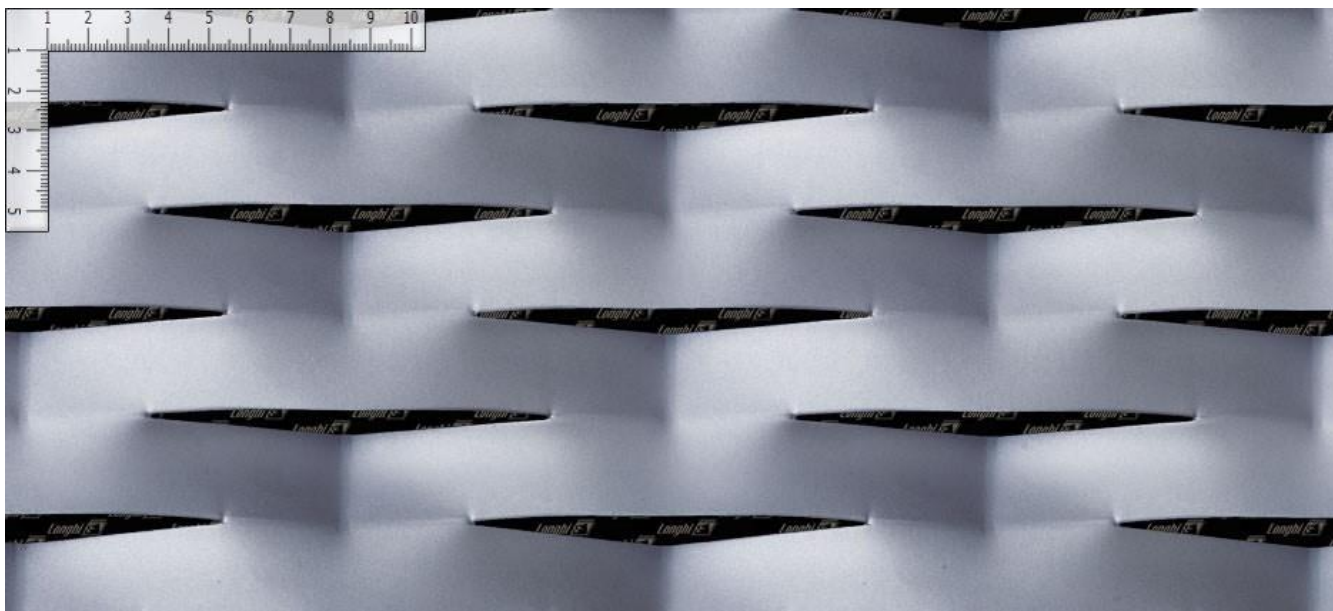
RESERVE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
R 90x30(38)-18x1,5	90	30	18	1,5	10	13	11	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max
R 90x30(38)-18x2	90	30	18	2	10	13	14,6	4,8	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1500 max



RESIDENCE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 45x18-8x1,5	45	18	8	1,5	15	7	10,5	3,6	DL 1000-1250-1500	DL 1000-1250-1500
R 45x18-8x2	45	18	8	2	13	7	14	4,8	DL 1000-1250	DL 1000-1250-1500



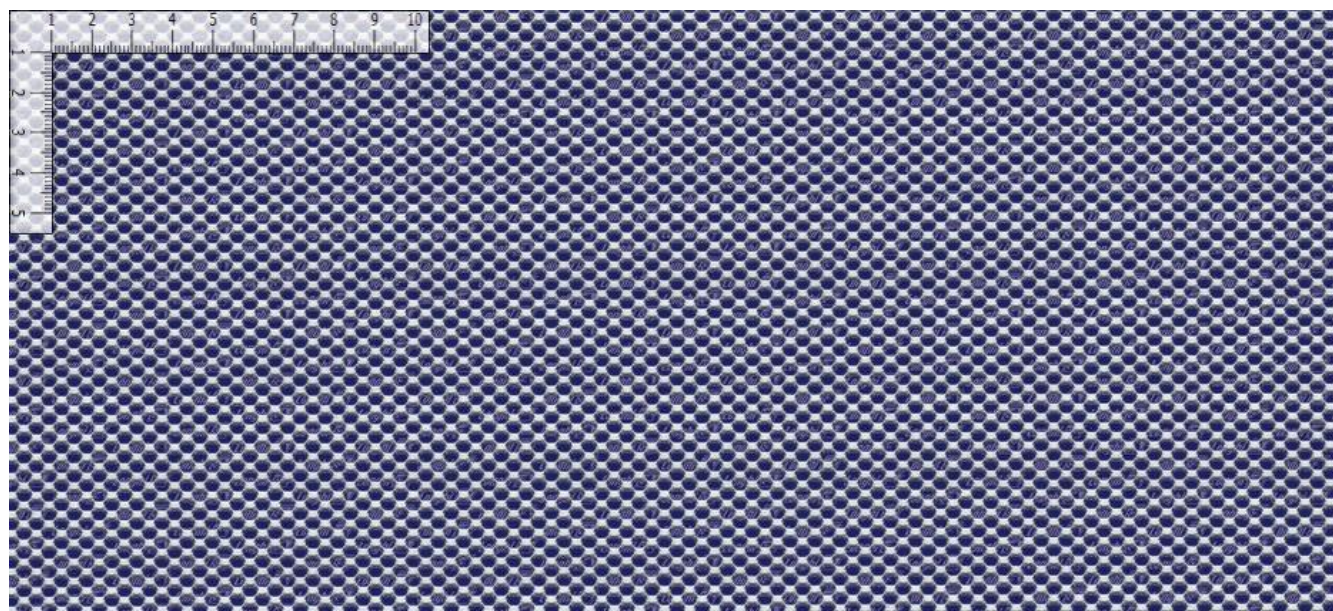
SIERRA

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 160x40(52)-24x1,5	160	40	24	1,5	10,2	18	10,6	3,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max
R 160x40(52)-24x2	160	40	24	2	10,2	18	14,1	4,7	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 1600 max



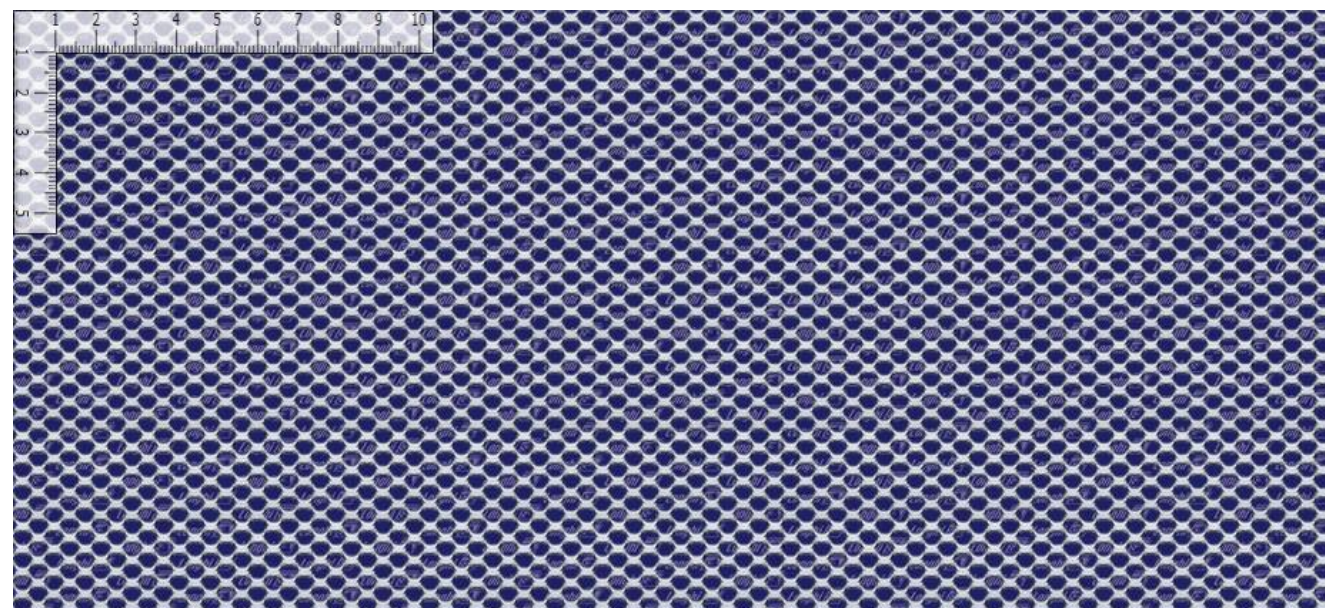
STADIUM

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
E 200x65(70)-20,6x1,5	200	65	20,6	1,5	56	28	7,2	2,4	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max
E 200x65(70)-20,6x2	200	65	20,6	2	56	28	9,3	3,1	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max
E 200x65(70)-20,6x3	200	65	20,6	3	56	28	14	4,6	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max	DL 1000-1250-1500xDC 3000 DL 2000-2500xDC 2500 max



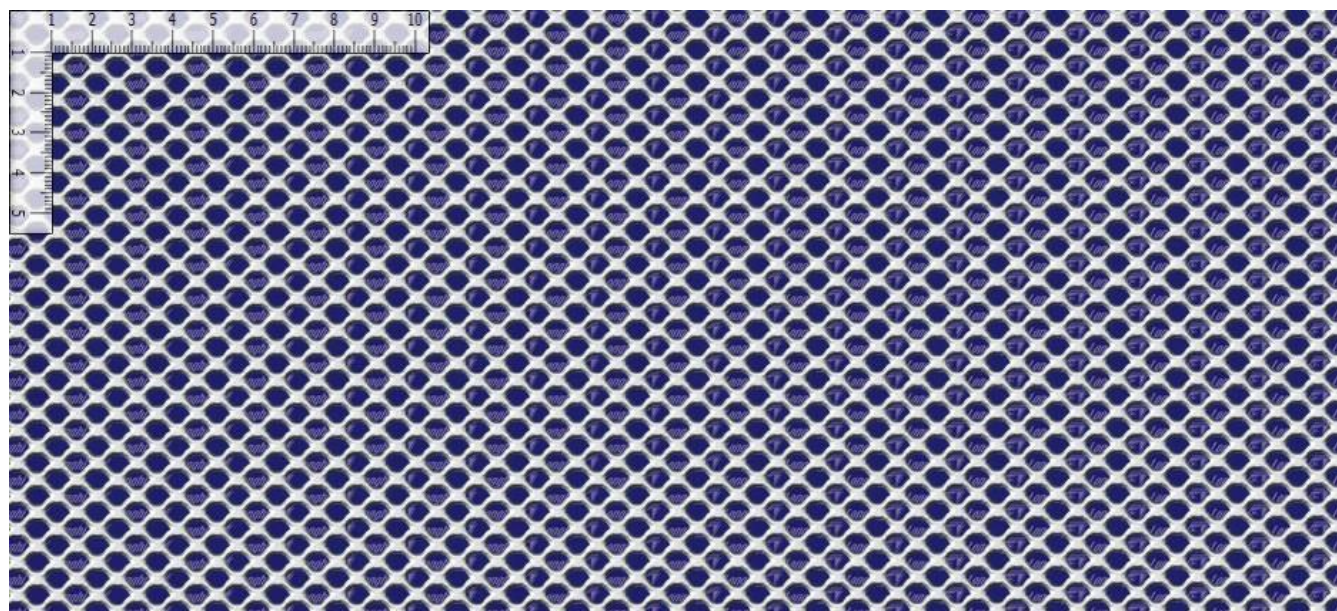
TAU 10

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
ST 6-1,3x0,8 (F2,5)	6	4,5	1,3	0,8	42	0,8	3,1	1,45	DL 1000-1250	DL 1000-1250
ST 6-1,3x1(F2,5)	6	4,5	1,3	1	40	1	3,9	1,65	DL 1000-1250	DL 1000-1250



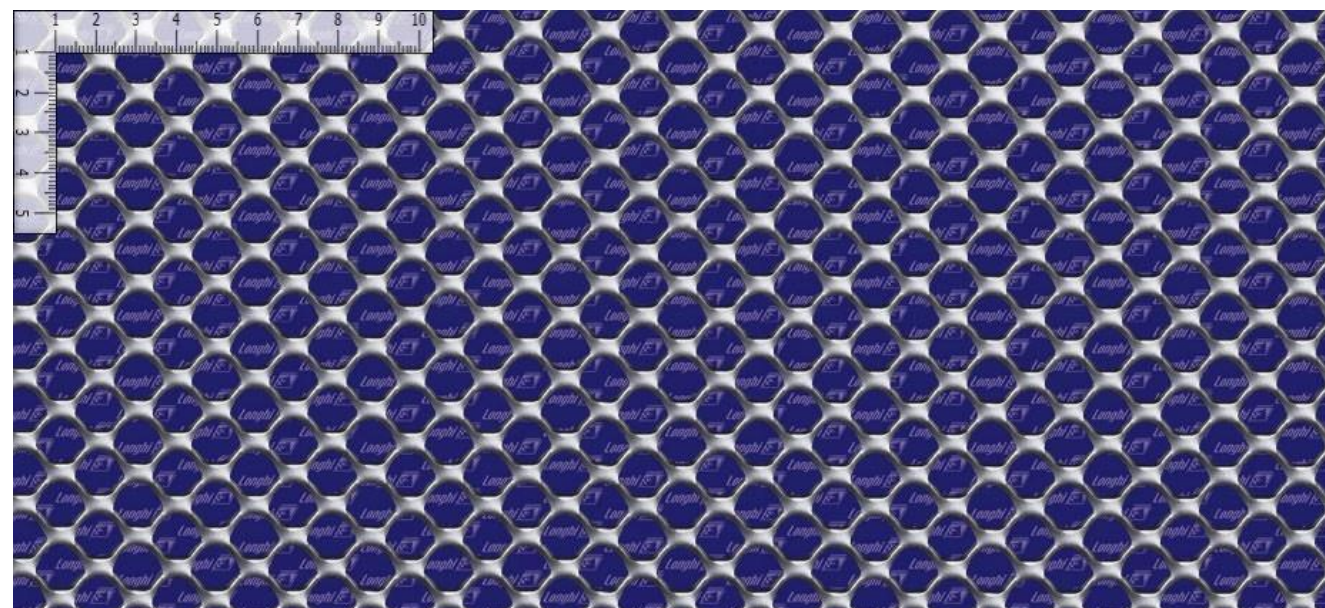
TAU 20

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
ST 8-1,5x1 (F3)	8	5,5	1,5	1	47	1	3,55	1,45	DL 1000-1250-1500	DL 1000-1250-1500
ST 8-1,5x1,5 (F3)	8	5,5	1,5	1,5	45	1,5	5,5	2,1	DL 1000-1250	DL 1000-1250-1500



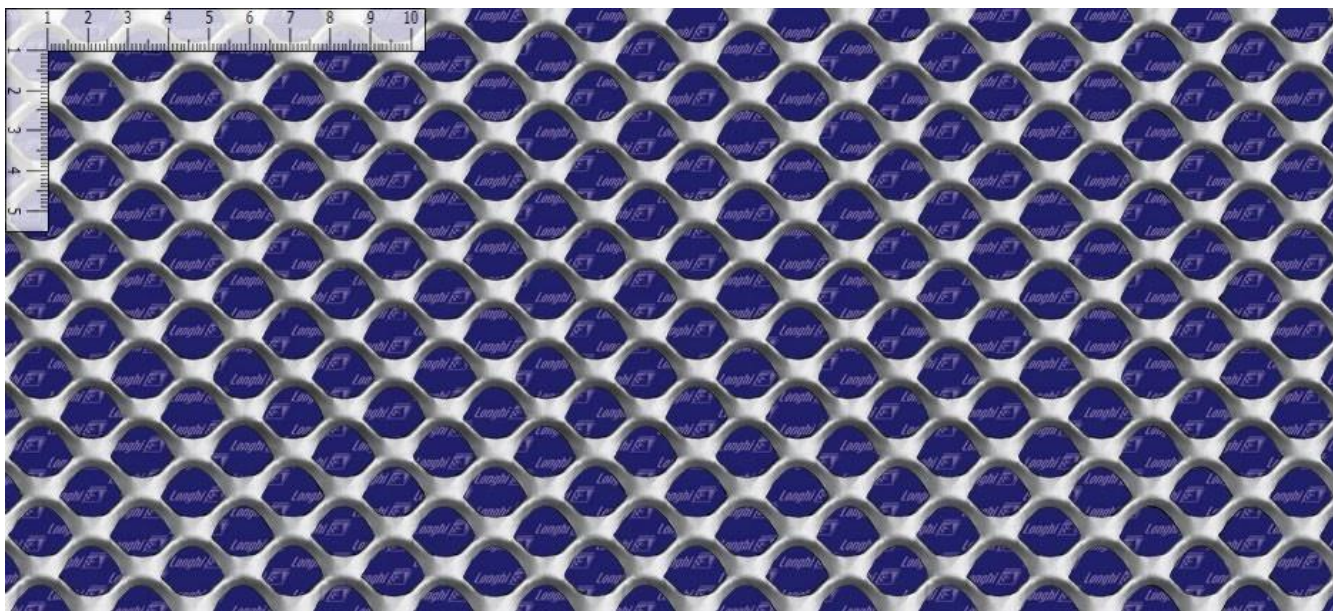
TAU 30

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
ST 10-1,6x1 (F5)	10	7,3	1,6	1	52	1	3,3	1,15	DL 1000-1250-1500	DL 1000-1250-1500
ST 10-1,6x1,5 (F5)	10	7,3	1,6	1,5	50	1,5	4,9	1,7	DL 1000-1250-1500	DL 1000-1250-1500
ST 10-1,6x2 (F5)	10	7,3	1,6	2	48	2	6,5	2,4	DL 1000-1250	DL 1000-1250-1500



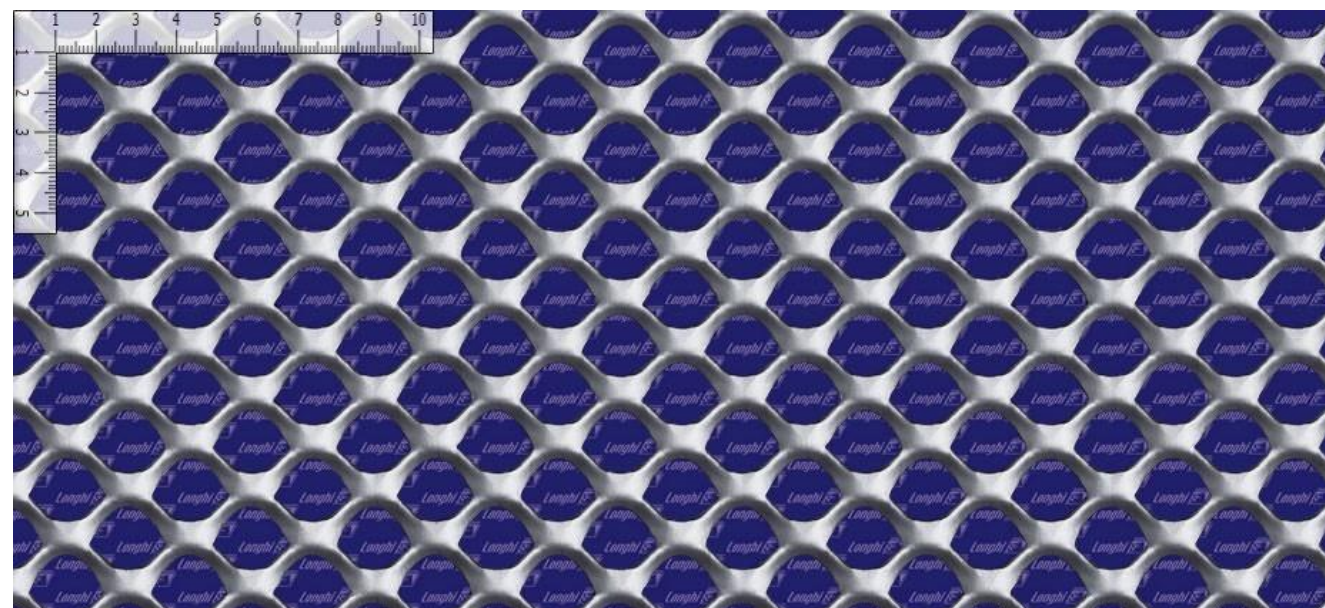
TAU 40

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
T 20-3,25x1,5 (F10)	20	15,5	3,25	1,5	60	5	5,4	1,95	DL 1000-1250-1500	DL 1000-1250-1500
T 20-3,25x2 (F10)	20	15,5	3,25	2	58	5	7,1	2,5	DL 1000-1250-1500	DL 1000-1250-1500



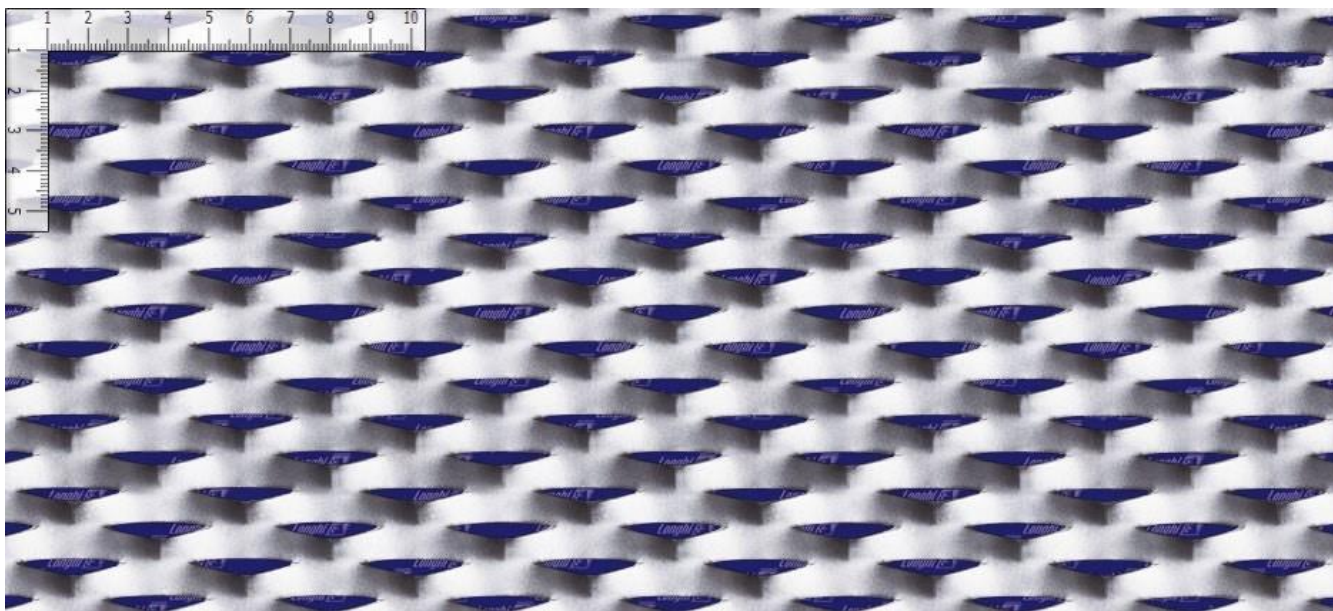
TAU 50

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m²	Aluminium kg/m²	Steel panel sizes	Aluminium panel sizes
T 25-4,5x1,5 (F13)	25	19	4,5	1,5	55	5	6	2,1	DL 1000-1250-1500	DL 1000-1250-1500
T 25-4,5x2 (F13)	25	19	4,5	2	55	5	7,8	2,7	DL 1000-1250	DL 1000-1250-1500
T 25-4,5x3 (F13)	25	19	4,5	3	55	5	11,2	4,1	DL 1000	DL 1000-1250-1500



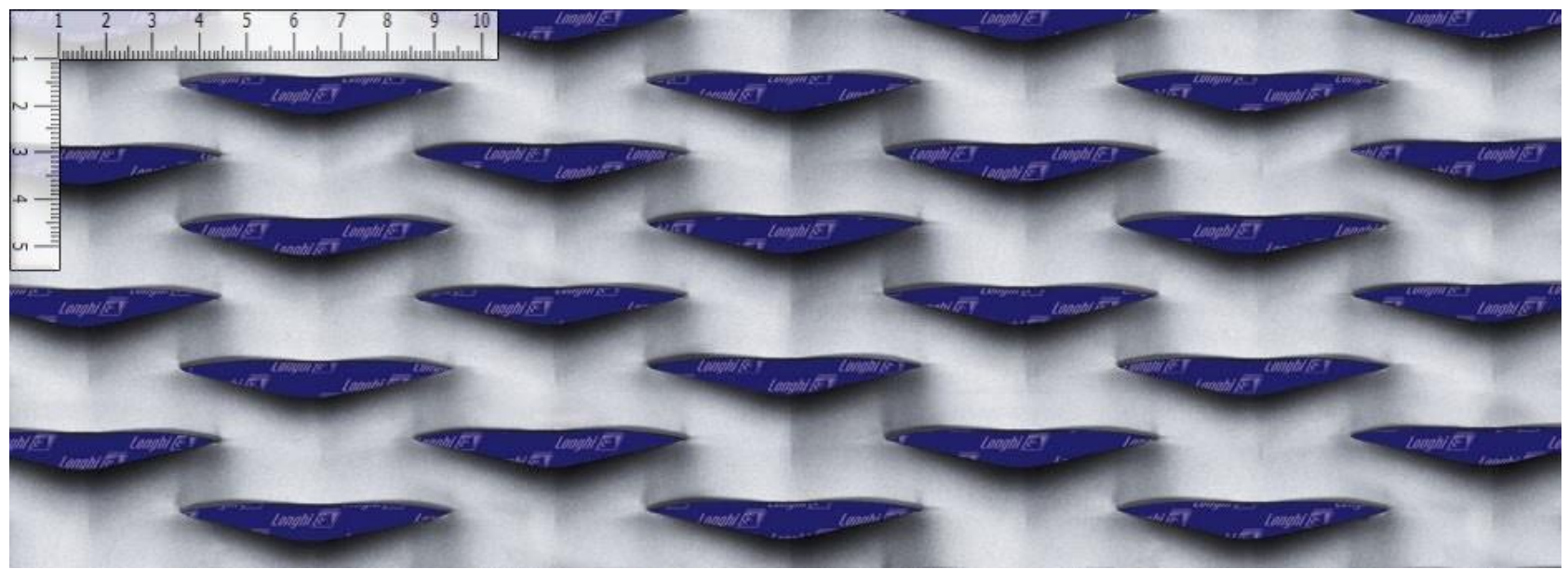
TAU 60

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
T 30-6x2 (F15)	30	24	6	2	55	6	8,4	2,8	DL 1000-1250	DL 1000-1250-1500
T 30-6x3 (F15)	30	24	6	3	55	6	11,5	3,65	DL 1000	DL 1000-1250-1500



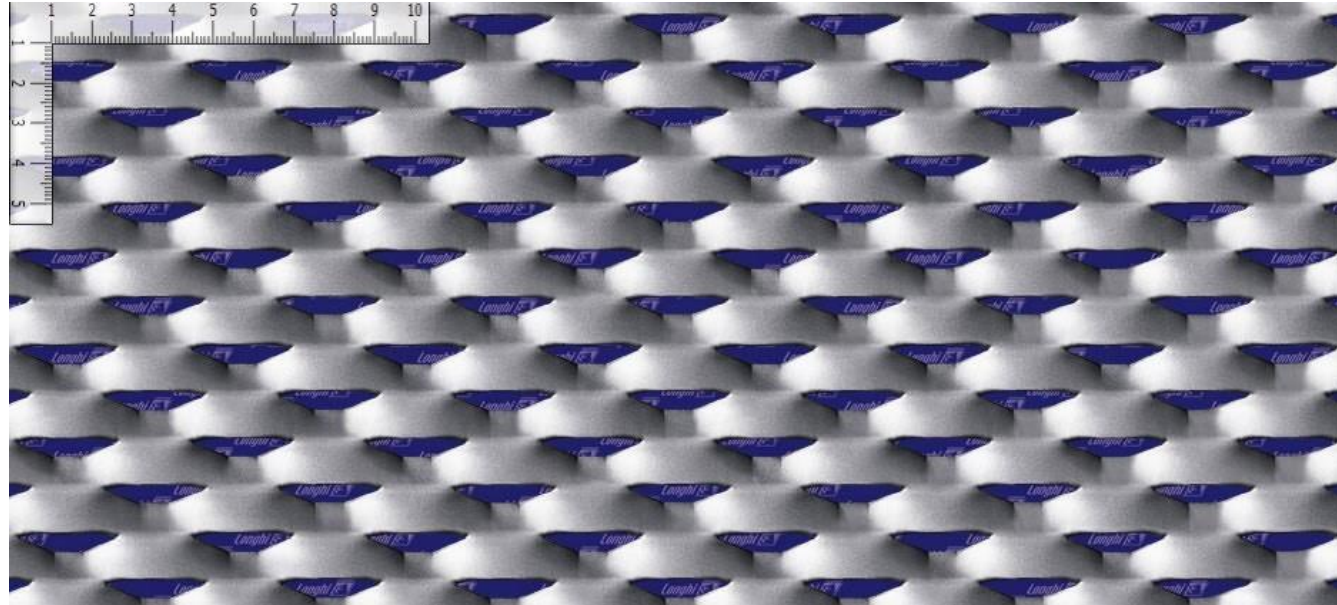
TERRACE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 43x18-8x1,5	43	18	8	1,5	20	6	10,5	3,6	DL 1000-1250-1500	DL 1000-1250-1500
R 43x18-8x2	43	18	8	2	18	6	14	4,6	DL 1000-1250	DL 1000-1250-1500



URBAN

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 100x30-13x1,5	100	30	13	1,5	12	13	10,4	3,55	DL 1000-1250-1500	DL 1000-1250-1500
R 100x30-13x2	100	30	13	2	12	13	13,4	4,7	DL 1000-1250-1500	DL 1000-1250-1500



VILLAGE

Description	LW	SW	Strand width	Thickness	Open Area%	Final thickness	Steel kg/m ²	Aluminium kg/m ²	Steel panel sizes	Aluminium panel sizes
R 43x23-10x1,5	43	23	10	1,5	22	8	10,3	3,5	DL 1000-1250-1500	DL 1000-1250-1500
R 43x23-10x2	43	23	10	2	20	8	13,7	4,7	DL 1000-1250	DL 1000-1250-1500