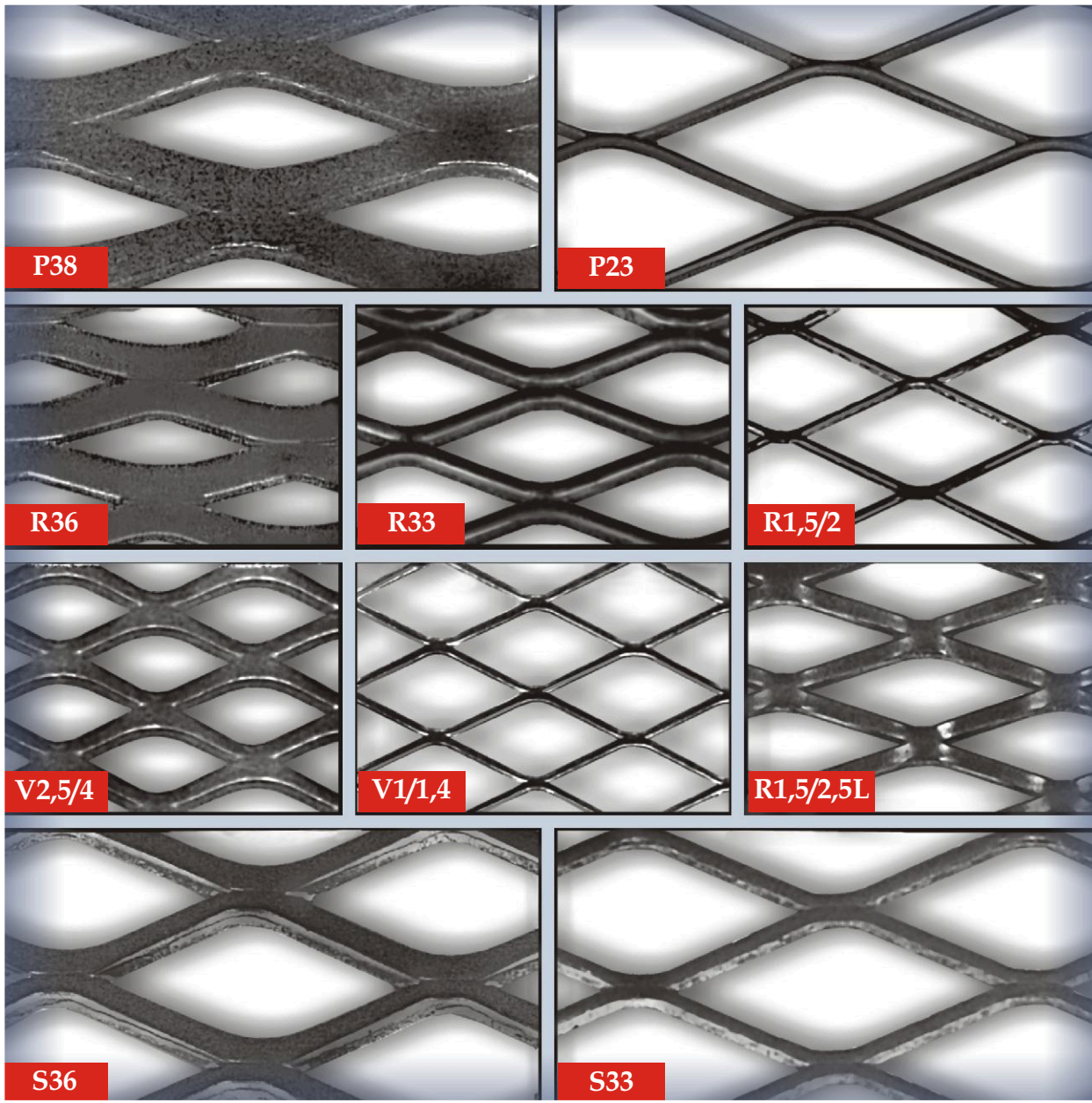
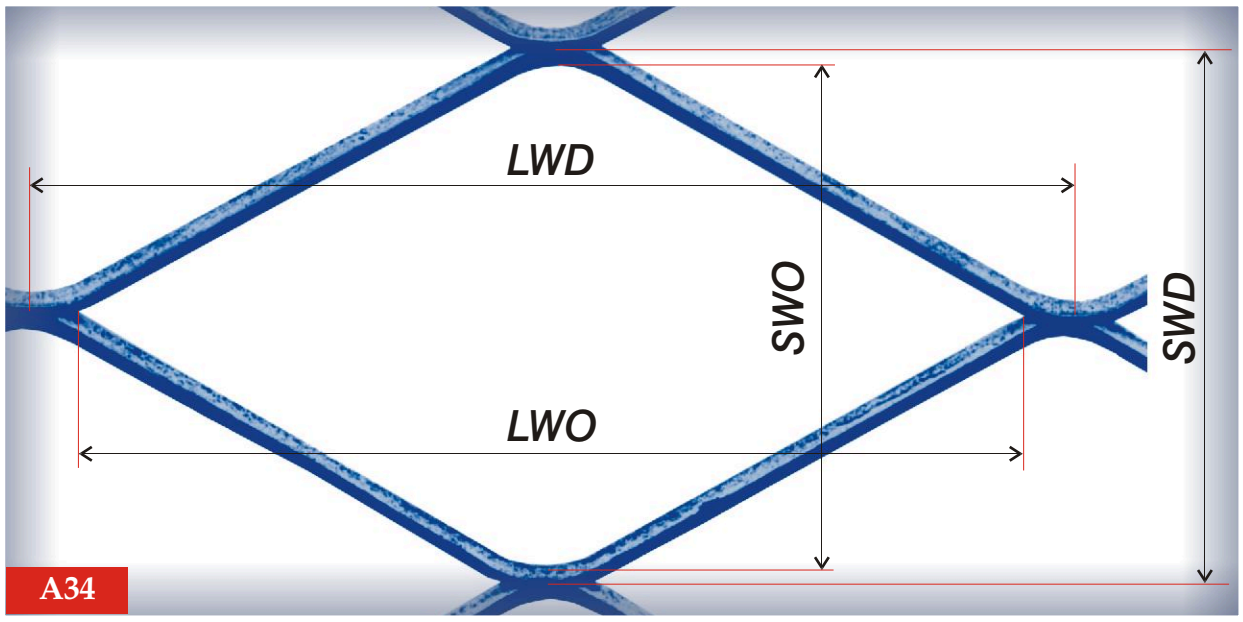


LAVINET EXPANDED SHEETS



STYLE	SHEET		MESH		OPENING		STRAND		OVERALL THICK-NESS	WEIGHT	OPEN AREA	RECOMMENDED PURPOSE
	B m	L m	LWD mm	SWD mm	LWO mm	SWO mm	thickn. mm	width mm	mm	kg/m²	%	
REGULAR NETS, SOFT STEEL												
Type A												
A34	2,0	1,5	137	70	124	67	3	4	10	3,1	90	Fencing, gates, light partitions and gratings, hanging ceilings
	2,0	2,0										
	1,47	1,5										
A36	2,0	1,5	137	70	120	64	3	6	13	4,5	85	Security grids and bars, gratings, stronger gates and partitions
A46	2,0	1,5	137	70	118	62	4	6	13	5,9	83	
Type P												
P23	2,0	1,25	69	27	56	22	2	3	6	4,1	77	Protecting covers, elements of interior, scaffolds, hanging ceilings, partitions of vans
P2,5/4	2,0	1,5	69	27	50	20	2,5	4	8	6,0	73	
	2,0	1,0										
	1,25	2,0										
P36**	1,25	2,0	69	27	50	18	3	6	11	10,1	55	Narrow light stairs, bridges
P38**	1,25	2,0	69	27	50	14	3	8	14	13,5	48	
	1,0	2,0										Terminals, stairs, bridges, walkways, feet-cleaning mats, floors and covers of light trailers, front panels of timber trailers
P46**	1,0	2,0	69	27	48	14	4	6	11	13,5	53	
P47**	1,0	2,0	69	27	48	13	4	7	13	15,7	49	
P48**	1,0	2,0	69	27	45	13	4	8	14	18,8	46	
Type S												
S2,5/2,5	2,0	1,5	61	26	47	19	3	4	5	5,4	72	Protecting covers, elements of interior, hanging ceilings
S33	1,25	2,0	61	26	46	17	3	3	6	3,9	70	
S36**	1,0	2,0	61	26	46	16	3	6	12	11,8	58	Stairs, bridges, walkways, feet-cleaning mats
Type R												
R1,5/2	2,0	1,0	42	17	33	14	1,5	2	4	2,8	74	Protecting covers, elements of interior, scaffolds, hanging ceilings, partitions of vans
	2,0	1,2										
R22	2,0	1,0	42	17	32	14	2	2	5	3,7	71	
	2,0	1,2										
R2,5/3	2,0	1,0	42	17	30	12	2,5	3	6	6,5	65	
	2,0	1,5										
R33	1,0	2,0	42	17	30	12	3	3	8	8,3	59	
R3/4,5**	1,25	2,0	42	17	28	11	3	4,5	9	12,5	48	Narrow light stairs, bridges, feet-cleaning mats
R36**	1,0	2,0	42	17	25	9	3	6	10	16,6	32	Stairs, bridges, walkways, feet-cleaning mats
	1,25	2,0										
Type V												
V1,5/2	2,0	1,0	30	12,5	22	12	1,5	2	4	3,8	72	Protecting covers, elements of interior, hanging ceilings
	2,0	1,2										
V22	2,0	1,0	30	12,5	22	11	2	2	5	5,0	67	
	2,0	1,2										
V23	2,0	1,0	30	12,5	20	10	2	3	6	7,5	60	
	2,0	1,2										
V2,5/4**	1,25	2,0	30	12,5	20	9	2,5	4	7	10,8	46	Narrow light walkways, feet-cleaning mats
FLATTENED NETS												
P1,5/2,5 L	2,0	1,0	69	27	56	18	1,5	2,5	2	2,5	82	Technical and decoration covers
P23 L	2,0	1,25	69	27	54	18	2	3	3	4,0	77	
P2,5/4 L	2,0	1,0	69	27	54	18	2,5	4	3,5	6,0	73	The same + park benches
P36 L	1,25	2,0	69	27	52	13	3	6	4,5	10,0	55	Covers of tracks
R1,5/2,5 L	2,0	1,0	42	17	31	10	1,5	2,5	3,5	3,5	66	Technical and decoration covers
V1,5/3 L	2,0	1,4	30	12,5	20	8,5	1,5	3	2,5	4,9	62	Garden furniture
FINE MESH												
R1/1,4	2,0	1,0	42	17	34	14	1	1,4	2,5	1,3	87	Ventilation and air cleaning systems, quick barbecues
V1/1,4	2,0	1,0	30	12,5	25	13	1	1,4	2,5	1,5	82	
V1/1,4zn	2,0	1,0	30	12,5	25	13	1	1,4	2,5	1,5	82	
STAINLESS NETS												
V1,5/2RV	max 2,0	*)	30	12,5	22	10	1,5	2	5	4,1	68	Food and chemistry industry, aggressive environment
V22RV	max 1,0	*)	30	12,5	22	10	2	2	5	5,4	67	
P1,5/2RV	2,0	*)	69	27	56	22	1,5	2	5,5	2,0	79	
P23RV	2,0	*)	69	27	56	21	2	3	6	4,3	77	
P38RV**	max 1,0	*)	69	27	50	14	3	8	14	13,5	48	
	0,8	*)										
ALUMINUM NETS												
V22AL	2,0	*)				11		2	5	1,8		Light decorative net
V24AL	2,0	*)	30	12,5	22	10	2	4	5	3,6	67	
A57AL	2,0	*)	30	12,5	21	62	2	7	14	2,7	58	Protection net for railings and vertical surfaces
P34AL	2,0	*)	137	70	113	20	5	4	10	2,6	75	
P46AL**	2,0	*)	69	27	52	15	3	6	13	6,2	75	Floors of ships and lifting systems
P58AL**	2,0	*)	69	27	48	15	4	8	14	9,5	51	
	1,0	*)	69	27	48		5				44	

*) L depends on the measure of sheet used for expanding and should be negotiated when ordered

** suitable for walkways, stairs and bridges

It is possible to produce on special order sheets with measures different to shown in the table

The biggest possible measures of sheets are:
L=3 m; B=2 m (types A, R, V, and S2,5/2,5, P2,5/4, P23),
B = 1,25 m (type S and P36, P38, R33, R3/4,5, R36, V2,5/4);
B = 1,0 m (P46, P47, P48).