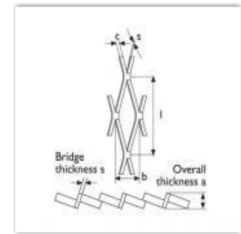
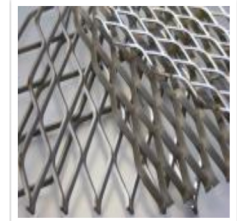


Standard steel grids made from sheet metal.

Type A

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
A34	2000 2000 1500	1500 2000 2000	137	70	124	67	3	4	10	2,8	90
A36	2000	1500	137	70	120	64	3	6	13	4,2	85
A46	2000	1500	137	70	118	62	4	6	13	5,7	83



Type T

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
T33	2000 2500	1000 1250	100	34	82	30	3	3	6	4,3	80
T56	1000 1200 1500	2000 2000 2000	100	34	76	26	5	6	11	14,3	60
T58	1000	3000	100	34	75	25	5	8	17	19	54

Type P

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
P23	2000	1250	69	27	56	22	2	3	6	4,1	77
P2,5/4	2000 2000 1250	1500 1000 2000	69	27	50	20	2,5	4	8	6	73
P36	1250	2000	69	27	50	18	3	6	11	10,1	55
P38	1250 1000	2000 2000	69	27	50	14	3	8	14	13,5	48
P46*	1000	2000	69	27	48	14	4	6	11	13,5	53
P47*	1000	2000	69	27	48	13	4	7	13	15,7	49
P48	1000	2000	69	27	45	13	4	8	14	18,8	48

Type S

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
S 33	1250 1000	2000 2000	62	28	46	20	3	3	60	5,4	70

Type K

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
K22	2000	1000	52	25	42	22	2	2	4	2,5	78

Type R

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
R1,5/2	2000 2000	1000 1200	42	17	33	14	1,5	2	4	2,8	74
R22	2000 2000	1000 1200	42	17	32	14	2	2	5	3,7	71
R2,5/3	2000 2000	1000 1500	42	17	30	12	2,5	3	6	6,5	65
R33	1000	2000	42	17	30	12	3	3	8	8,3	59
R3/4,5	1250	2000	42	17	28	11	3	4,5	9	12,5	48
R36	1000 1250	2000 2000	42	17	25	9	3	6	10	16,6	32

Type V

Type	Sheet size mm		Allocation cells k-k mm		Gap		Bridge		Sheet thickness mm	Weight kg/m2	Transparency %
	B	L	Length B	Width L	Length B	Width L	Thickness	Width			
V1,5/2	2000 2000	1000 1200	30	12,5	22	12	1,5	2	4	3,8	72
V22	2000 2000	1000 1200	30	12,5	22	11	2	2	5	5	67
	2000 2000	1000 1200	30	12,5	20	10	2	3	6	7,5	60
V2,5/4	1250	2000	30	12,5	20	9	2,5	4	7	10,8	48

NB! The data provided is informative. Specify the exact specification with the supplier.

METAL DISAIN