






 Transparency Black Out  Transparency Perforated: Semi Transparent


 Alloy 100% Alu 6011 (EN1396)


 **TS** **\*\***Thermostop


 Width 25mm /35mm/ 50mm


 25mm slat: +/- 0.21 - 0.25mm  
35mm slat: +/- 0.21mm  
50mm slat: +/- 0.24 - 0.28mm


 Max. Width x Drop Depends on system dimension


 Resistance to salt spray fog (EN 13523-8) ASTM method D714-56


 Lightfastness ISO 105 B02 >6

 Environment Recycled & Re-use of the prime material

 Water immersion resistance (EN 13523-9) ASTM method D714-56

 B1 / DIN 4102 /

 Pencil hardness (EN 13523-3) +/- 2 units

 \* Recommended for computer work according to EU 90/270/ EWG. Application may vary per situation.



-General:



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Colour	Light values ISO 9050/EN 410		Solar values EN 13363-1	
	Reflection %	Transmission %	g %	g %
6001	77	0	32	24
8091	71	8	36	25
8087	74	4	34	25
**2383	77	0	32	24
6007	5	0	63	30
8% perfo 6127	4	8	64	30
4% perfo 8082	4	4	64	30
**6041	56	0	42	26
8% perfo 4074	51	8	45	26
1601	56	0	42	26

**gB / gD:**  
Solar factor or g-value with type B and type D glazing.

**B glazing:**  
Plain double glazing (U-value: 2.9 W/m<sup>2</sup>K, g-value: 0.76).

**D glazing:**  
Double glazing, ( U-value: 1.1 W/m<sup>2</sup>K, g-value: 0.32).

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	Reflection %	Transmission %	g %	g %
4655*	70	0	35	25
0159*	85	0	30	24
1650*	22	0	56	28
1601*	13	0	60	29
wood print 8592*	n.a.	n.a.	n.a.	n.a.
wood print 8594*	n.a.	n.a.	n.a.	n.a.
wood print 8595*	n.a.	n.a.	n.a.	n.a.
7055*	22	0	52	28
7113*	62	0	35	25
7120*	58	0	37	25
6004	48	0	46	27
8% perfo 4075	44	8	48	27

**gB / gD:**

Solar factor or g-value with type B and type D glazing.

**B glazing:**















Plain double glazing (U-value: 2.9 W/m2K, g-value: 0.76).

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	Reflection %	Transmission %	g %	g %
6036	75	0	33	24
8094	69	8	37	25
8083	72	4	35	25
7325*	63	0	35	25
7328*	62	0	39	26
7344*	45	0	40	26
4078	83	0	26	23
1499	78	0.67	29	24
4077	81	0.33	27	23
7419*	69	0	36	25
7420*	77	0	34	25
7425*	61	0	38	25
7430*	48	8	40	26

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6002	77	0	33	24
2/3% perfo 4076	73	0.67	35	25
8081	66	0	33	24
8% perfo 1394	61	8	36	25
6054	43	0	45	27
8% perfo 2053	40	8	47	27
4% perfo 8084	42	4	46	27
2/3% perfo 2313	41	0.67	46	27
6009	8	0	57	29
8% perfo 1393	7	8	59	29

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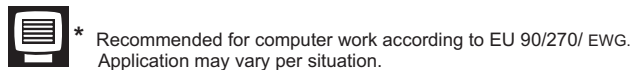
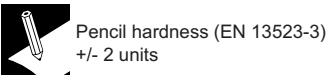
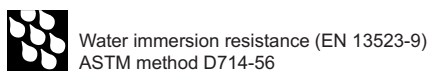
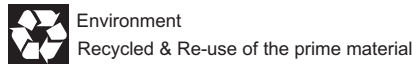
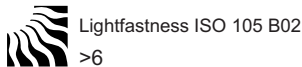
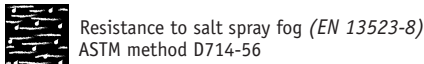
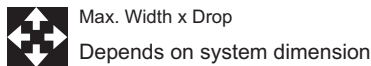
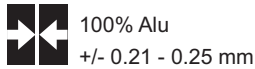
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# Technical Data Sheet

# Venetian Aluminum Colours 70mm



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0159*	85	0	30	24
7344*	45	0	40	26
7010*	43	0	45	27
0952*	48	0	46	27
0671*	52	0	39	25
4271*	67	0	36	25
7328*	55	0	36	25
9753*	11	0	60	29
7113*	62		72	31
7325*	63	0	43	26

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