

glasmik

GLASS

more for glass

"We are Glasmik, a company with more than 40 years of experience in the field of glass and everything related to it. Over the years, we have built extensive experience, developed strong expertise and earned the trust of many customers.

Our goal is to offer high-quality products and reliable solutions tailored to the needs of each individual customer. We believe in quality, reliability and a personal approach. We are always ready to listen, advise and assist – from the initial idea to the final execution.

For individual, more specific projects, please feel free to contact us directly. This catalogue presents only our basic and standard range, while our capabilities and solutions extend far beyond what is shown here. We will be happy to listen to your requirements and work with you to find and develop a solution tailored to your project."

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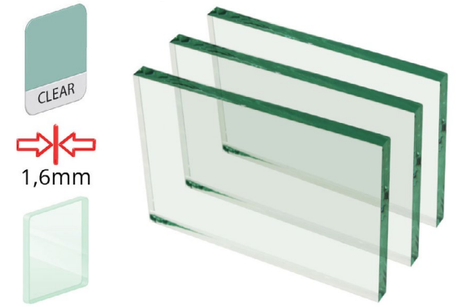
PATTERNED 70

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GLASS | Float

01 | Float 1,6omm



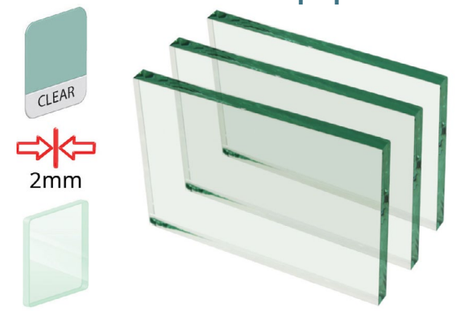
CODE	THICKNESS	DIMENSIONS
V|0110	1,6 mm	120x160
V|0120	1,6 mm	120x200

02 | Float 2mm



CODE	THICKNESS	DIMENSIONS
V|0210	2 mm	104x184
V|0240	2 mm	124x184
V|0250	2 mm	200x160

03 | Float 2mm with paper



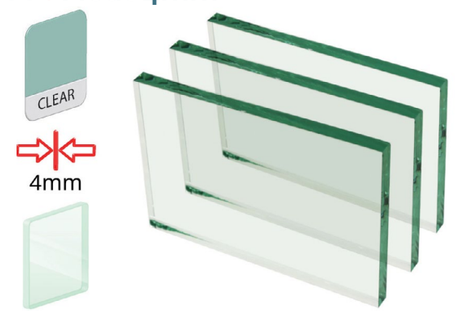
CODE	THICKNESS	DIMENSIONS
V|0310	2 mm	104x183
V|0320	2 mm	122x183

04 | Float 3mm



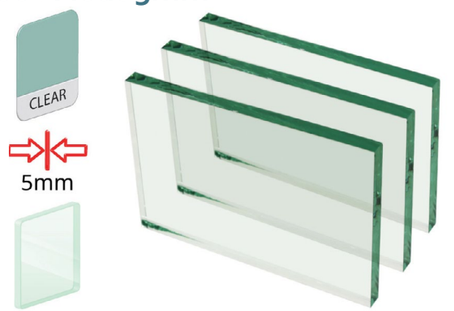
CODE	THICKNESS	DIMENSIONS
V|0410	3 mm	200x321
V|0420	3 mm	225x321
V|0430	3 mm	255x321

05 | Float 4mm



CODE	THICKNESS	DIMENSIONS
V|0520	4 mm	200x321
V|0530	4 mm	225x321
V|0540	4 mm	240x321
V|0550	4 mm	255x321
V|0560	4 mm	260x321

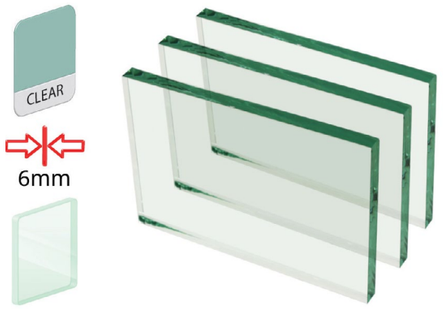
06 | Float 5mm



CODE	THICKNESS	DIMENSIONS
V|0610	5 mm	200x321
V|0620	5 mm	225x321
V|0630	5 mm	240x321
V|0640	5 mm	255x321
V|0650	5 mm	260x321

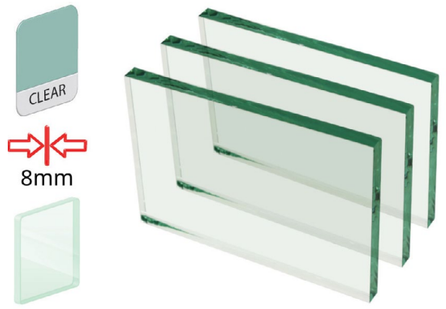
GLASS | Float

07 | Float 6mm



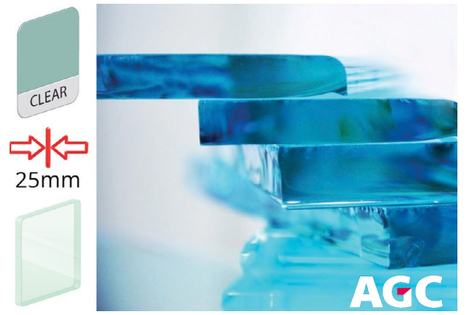
CODE	THICKNESS	DIMENSIONS
V|0710	6 mm	200x321
V|0720	6 mm	225x321
V|0730	6 mm	240x321
V|0740	6 mm	255x321
V|0750	6 mm	260x321

08 | Float 8mm



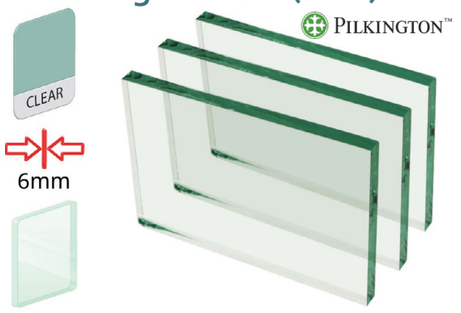
CODE	THICKNESS	DIMENSIONS
V|0820	8 mm	200x321
V|0830	8 mm	225x321
V|0840	8 mm	240x321
V|0850	8 mm	255x321
V|0860	8 mm	260x321

13 | AGC Linea Azzurra



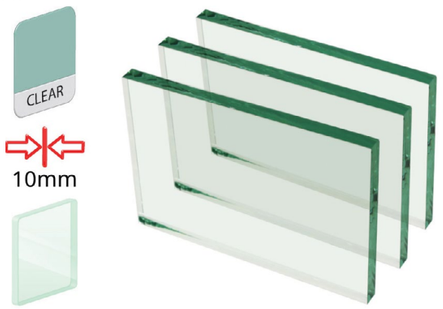
CODE	THICKNESS	DIMENSIONS
V|0D10	25 mm	240x321

14 | Pilkington Float (Gold)



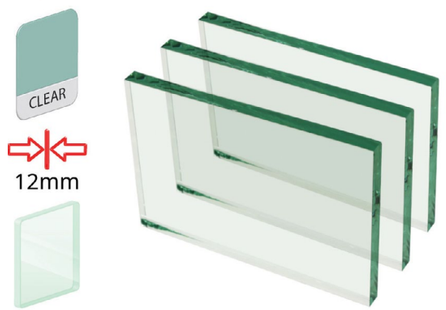
CODE	THICKNESS	DIMENSIONS
V|0T10	6 mm	260x321

09 | Float 10mm



CODE	THICKNESS	DIMENSIONS
V|0910	10 mm	200x321
V|0920	10 mm	225x321
V|0930	10 mm	240x321
V|0940	10 mm	255x321
V|0950	10 mm	260x321

10 | Float 12mm



CODE	THICKNESS	DIMENSIONS
V|0A10	12 mm	225x321
V|0A20	12 mm	240x321
V|0A30	12 mm	255x321

11 | Float 15mm



CODE	THICKNESS	DIMENSIONS
V|0B10	15 mm	225x321
V|0B20	15 mm	240x321

12 | Float 19mm

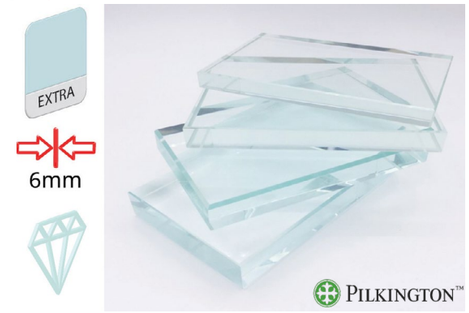


CODE	THICKNESS	DIMENSIONS
V|0C10	19 mm	225x321
V|0C20	19 mm	240x321
V|0C30	19 mm	255x321



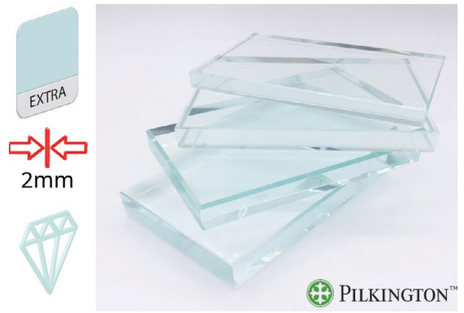
GLASS | Extra-clear

01 | Ultraclear Extra-clear 6mm



CODE	THICKNESS	DIMENSIONS
V|1610	6 mm	240x375
V|1620	6 mm	81x375

02 | Pilkington Optiwhite Extra-clear 2mm



CODE	THICKNESS	DIMENSIONS
V|0E10	2 mm	200x321

03 | Pilkington Optiwhite Extra-clear 3mm



CODE	THICKNESS	DIMENSIONS
V|0F10	3 mm	225x321

04 | Pilkington Optiwhite Extra-clear 3,2mm



CODE	THICKNESS	DIMENSIONS
V|0G10	3,2 mm	200x321
V|0G20	3,2 mm	225x321
V|0G30	3,2 mm	240x321

05 | Pilkington Optiwhite Extra-clear 4mm



CODE	THICKNESS	DIMENSIONS
V|0H10	4 mm	225x321
V|0H20	4 mm	240x321
V|0H30	4 mm	255x321
V|0H40	4 mm	260x321

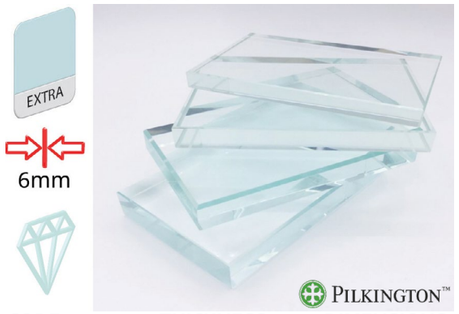
06 | Pilkington Optiwhite Extra-clear 5mm



CODE	THICKNESS	DIMENSIONS
V|0J10	5 mm	225x321
V|0J20	5 mm	240x321
V|0J30	5 mm	255x321
V|0J40	5 mm	260x321

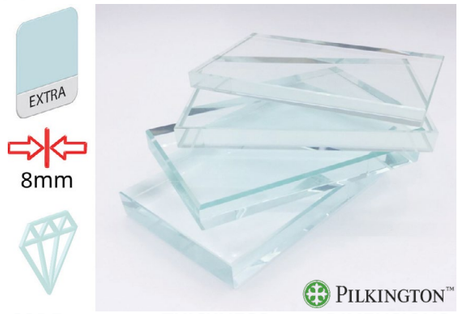
GLASS | Extra-clear

07 | Pilkington Optiwhite Extra-clear 6mm



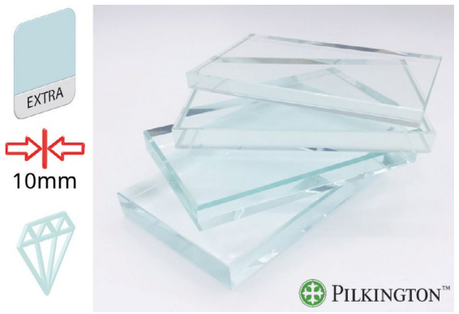
CODE	THICKNESS	DIMENSIONS
V|0K10	6 mm	225x321
V|0K20	6 mm	240x321
V|0K30	6 mm	255x321
V|0K40	6 mm	260x321

08 | Pilkington Optiwhite Extra-clear 8mm



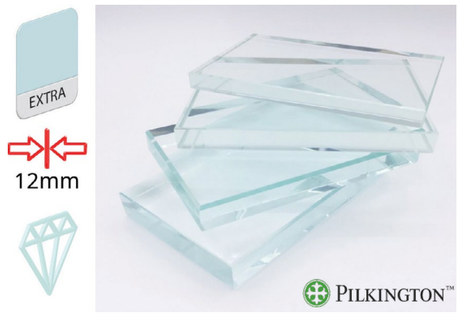
CODE	THICKNESS	DIMENSIONS
V|0L10	8 mm	225x321
V|0L20	8 mm	240x321
V|0L30	8 mm	255x321
V|0L40	8 mm	260x321

09 | Pilkington Optiwhite Extra-clear 10mm



CODE	THICKNESS	DIMENSIONS
V|0M10	10 mm	225x321
V|0M20	10 mm	240x321
V|0M30	10 mm	255x321
V|0M40	10 mm	260x321

10 | Pilkington Optiwhite Extra-clear 12mm



CODE	THICKNESS	DIMENSIONS
V|0N10	12 mm	225x321
V|0N20	12 mm	240x321

11 | Pilkington Optiwhite Extra-clear 15mm



CODE	THICKNESS	DIMENSIONS
V|0P10	15 mm	225x321
V|0P20	15 mm	240x321
V|0P30	15 mm	255x321

12 | Pilkington Optiwhite Extra-clear 19mm



CODE	THICKNESS	DIMENSIONS
V|0Q10	19 mm	225x321
V|0Q20	19 mm	240x321
V|0Q30	19 mm	255x321

13 | SGG Diamant Extra-clear 4mm



CODE	THICKNESS	DIMENSIONS
V|0U10	4 mm	225x321
V|0U20	4 mm	240x321

14 | SGG Diamant Extra-clear 5mm



CODE	THICKNESS	DIMENSIONS
V|0V10	5 mm	225x321
V|0V20	5 mm	240x321

15 | SGG Diamant Extra-clear 6mm



CODE	THICKNESS	DIMENSIONS
V|0W10	6 mm	225x321
V|0W11	6 mm	240x321
V|0W20	6 mm	255x321

16 | SGG Diamant Extra-clear 8mm



CODE	THICKNESS	DIMENSIONS
V|0X10	8 mm	225x321
V|0X11	8 mm	240x321
V|0X20	8 mm	255x321

17 | SGG Diamant Extra-clear 10mm



CODE	THICKNESS	DIMENSIONS
V|0Y10	10 mm	225x321
V|0Y20	10 mm	240x321
V|0Y30	10 mm	255x321
V|0Y40	10 mm	260x321



GLASS | Coloured

01 | Float Bronze (Bronze)



CODE	THICKNESS	DIMENSIONS
V|1L10	3 mm	225x321
V|1L20	4 mm	225x321
V|1L30	5 mm	225x321
V|1L40	5 mm	255x321
V|1L50	6 mm	225x321
V|1L60	6 mm	255x321
V|1L70	6 mm	260x321
V|1L80	8 mm	225x321
V|1L90	8 mm	255x321
V|1LA0	8 mm	260x321
V|1LB0	10 mm	225x321
V|1LC0	10 mm	255x321
V|1LD0	10 mm	260X321

02 | Float Green (Green)



CODE	THICKNESS	DIMENSIONS
V|1M10	3 mm	225x321
V|1M20	3 mm	240x321
V|1M30	4 mm	225x321
V|1M40	5 mm	225x321
V|1M50	5 mm	240x321
V|1M60	6 mm	225x321
V|1M70	6 mm	240x321
V|1M80	6 mm	255x321
V|1M90	8 mm	225x321

03 | Float Dark Grey



CODE	THICKNESS	DIMENSIONS
V|1N00	4 mm	225x321
V|1N10	4 mm	255x321
V|1N20	6 mm	225x321
V|1N30	6 mm	255x321
V|1N60	8 mm	225x321
V|1N70	8 mm	255x321
V|1NA0	10 mm	225x321

GLASS | Coloured

04 | Float Blue (Blu Cina)



CODE	THICKNESS	DIMENSIONS
V|1P61	6 mm	225x330
V|1P62	4 mm	225x330

05 | Float Pink 3mm (Pink)



CODE	THICKNESS	DIMENSIONS
V|1W10	3 mm	225x321

06 | Float Grey (Grey)



CODE	THICKNESS	DIMENSIONS
V|1X10	3 mm	225x321
V|1X20	4 mm	225x321
V|1X30	4 mm	240x321
V|1X34	4 mm	255x321
V|1X35	4 mm	260x321
V|1X40	5 mm	225x321
V|1X50	6 mm	225x321
V|1X60	6 mm	240x321
V|1X70	6 mm	255x321
V|1X80	6 mm	260x321
V|1XA0	8 mm	225x321
V|1XB0	8 mm	240x321
V|1XC0	8 mm	255x321
V|1XD0	8 mm	260x321
V|1XF0	10 mm	225x321
V|1XF1	10 mm	240x321
V|1XG0	10 mm	255x321
V|1XH0	10 mm	260x321

07 | Float Extra-clear Dichroic Blue



CODE	THICKNESS	DIMENSIONS
V|1T10	10 mm	225x330
V|1U10	10 mm	183x244

08 | Float Extra-clear Dichroic Orange



CODE	THICKNESS	DIMENSIONS
V|1V10	10 mm	183x244



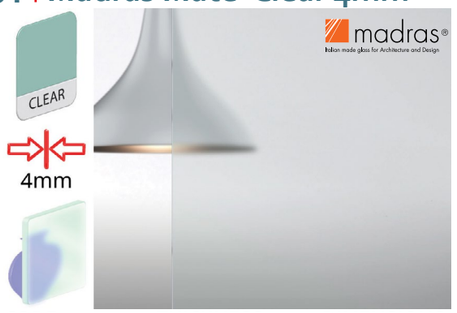
GLASS

MADRAS
ACID-ETCHED

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GLASS | Madras Acid-etched

01 | Madras Mate' Clear 4mm



CODE	THICKNESS	DIMENSIONS
V|4R10	4 mm	225x321
V|4R20	4 mm	255x321

02 | Madras Mate' Clear 5mm



CODE	THICKNESS	DIMENSIONS
V|4T10	5 mm	225x321
V|4T20	5 mm	255x321

07 | Madras Mate' Extraclear 5mm



CODE	THICKNESS	DIMENSIONS
V|4Y10	5 mm	225x321

08 | Madras Mate' Extraclear 6mm



CODE	THICKNESS	DIMENSIONS
V|4Z10	6 mm	225x321
V|4Z20	6 mm	240x321
V|4Z30	6 mm	255x321

03 | Madras Mate' Clear 6mm



CODE	THICKNESS	DIMENSIONS
V|4U10	6 mm	225x321
V|4U20	6 mm	240x321
V|4U40	6 mm	255x321

04 | Madras Mate' Clear 8mm



CODE	THICKNESS	DIMENSIONS
V|4V10	8 mm	225x321
V|4V20	8 mm	240x321
V|4V30	8 mm	255x321

09 | Madras Mate' Extraclear 8mm



CODE	THICKNESS	DIMENSIONS
V|5010	8 mm	225x321
V|5020	8 mm	240x321
V|5030	8 mm	255x321

10 | Madras Mate' Extraclear 10mm



CODE	THICKNESS	DIMENSIONS
V|5110	10 mm	225x321
V|5120	10 mm	240x321
V|5130	10 mm	255x321

05 | Madras Mate' Clear 10mm



CODE	THICKNESS	DIMENSIONS
V|4W10	10 mm	225x321
V|4W20	10 mm	255x321

06 | Madras Mate' Extraclear 4mm



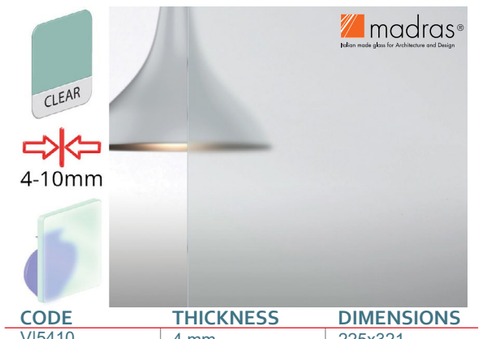
CODE	THICKNESS	DIMENSIONS
V|4X10	4 mm	225x321
V|4X20	4 mm	240x321

11 | Madras Ecosat Screen Extraclear



CODE	THICKNESS	DIMENSIONS
V|5310	4 mm	225x321
V|5320	5 mm	225x321
V|5330	6 mm	225x321
V|5340	6 mm	240x321
V|5350	10 mm	225x321
V|5360	10 mm	240x321

12 | Madras Ecosat Velo Clear



CODE	THICKNESS	DIMENSIONS
V|5410	4 mm	225x321
V|5420	6 mm	225x321
V|5430	10 mm	225x321

13 | Madras Ecosat Velo Extraclear



CODE	THICKNESS	DIMENSIONS
V|5510	4 mm	225x321
V|5520	6 mm	225x321

14 | Madras Mate' Bronze



CODE	THICKNESS	DIMENSIONS
V|5610	4 mm	225x321
V|5620	5 mm	225x321
V|5630	6 mm	225x321
V|5640	8 mm	225x321
V|5650	10 mm	225x321

15 | Madras Mate' Blue



CODE	THICKNESS	DIMENSIONS
V|5710	6 mm	225x321
V|5730	8 mm	225x321
V|5750	8 mm	255x321

16 | Madras Mate' Silver- Bronze



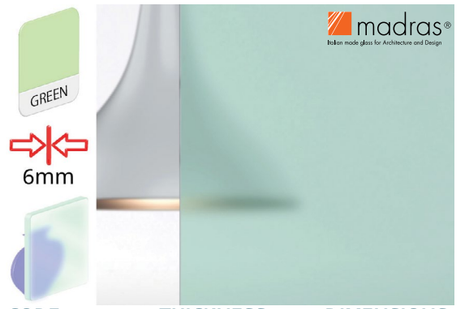
CODE	THICKNESS	DIMENSIONS
V|5810	4 mm	225x321
V|5820	4 mm	255x321

17 | Madras Mate' Grey



CODE	THICKNESS	DIMENSIONS
V|5910	6 mm	225x321
V|5920	8 mm	225x321
V|5930	10 mm	225x321

18 | Madras Mate' Green



CODE	THICKNESS	DIMENSIONS
V|5A10	6 mm	225x321
V|5A20	6 mm	240x321

19 | Madras No-Scratch Clear



CODE	THICKNESS	DIMENSIONS
V|6310	6 mm	225x321
V|6320	6 mm	240x321

20 | Madras No-Scratch Extraclear



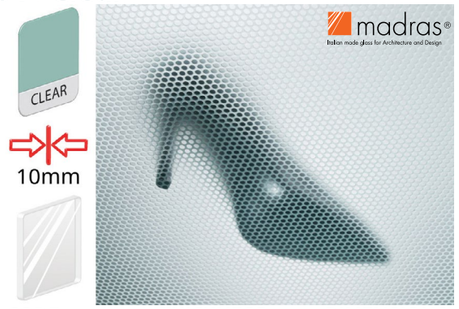
CODE	THICKNESS	DIMENSIONS
V|6410	6 mm	225x321
V|6420	6 mm	240x321
V|6430	10 mm	225x321
V|6450	12 mm	225x321

GLASS

MADRAS ANTI-SLIP

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01 | Madras Grid XP Flooring Clear



CODE	THICKNESS	DIMENSIONS
V|5N10	10 mm	225x321

02 | Madras Matrix Flooring Clear



CODE	THICKNESS	DIMENSIONS
V|5W10	8 mm	225x321
V|5W20	10 mm	225x321

07 | Madras Punto Flooring Extra-clear transparent



CODE	THICKNESS	DIMENSIONS
V|6G10	8 mm	225x321
V|6G20	10 mm	225x321

03 | Madras Pixel Flooring Clear



CODE	THICKNESS	DIMENSIONS
V|6810	8 mm	225x321
V|6820	8 mm	240x321

04 | Madras Pixel Flooring Clear transparent



CODE	THICKNESS	DIMENSIONS
V|6920	8 mm	225x321
V|6930	8 mm	240x321
V|6940	10 mm	225x321
V|6950	10 mm	240x321

05 | Madras Pixel Flooring Extraclear



CODE	THICKNESS	DIMENSIONS
V|6A20	15 mm	225x321

06 | Madras Pixel Flooring Extraclear transparent

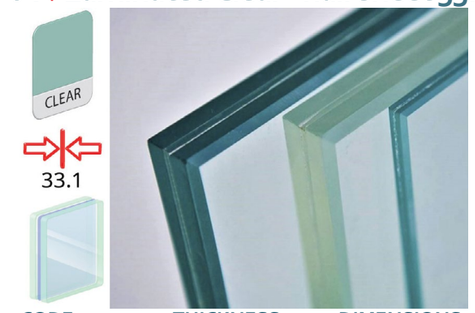


CODE	THICKNESS	DIMENSIONS
V|6B20	10 mm	225x321
V|6B30	10 mm	240x321



GLASS | Laminated

01 | Laminated Clear - half sheet 33.1



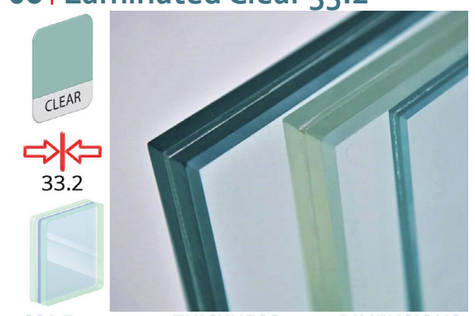
CODE	THICKNESS	DIMENSIONS
V|1Z10	33.1	5x225
V|1Z20	33.1	5x255
V|1Z30	33.1	5x260

02 | Laminated Clear 33.1



CODE	THICKNESS	DIMENSIONS
V|2010	33.1	200x321
V|2020	33.1	225x321
V|2030	33.1	240x321
V|2040	33.1	255x321
V|2050	33.1	260x321

03 | Laminated Clear 33.2



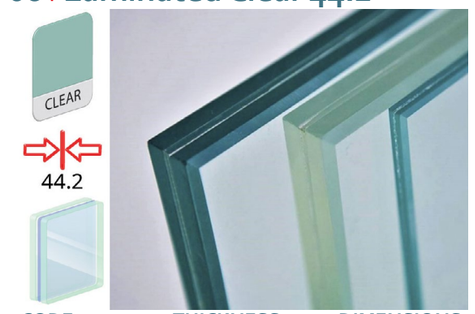
CODE	THICKNESS	DIMENSIONS
V|2110	33.2	240x321

04 | Laminated Clear 44.1



CODE	THICKNESS	DIMENSIONS
V|2210	44.1	200x321
V|2220	44.1	225x321
V|2230	44.1	240x321
V|2240	44.1	255x321
V|2250	44.1	260x321

05 | Laminated Clear 44.2



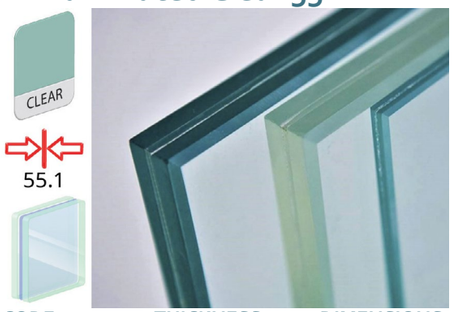
CODE	THICKNESS	DIMENSIONS
V|2320	44.2	225x321
V|2330	44.2	240x321
V|2340	44.2	255x321
V|2350	44.2	260x321

06 | Laminated Clear 44.4



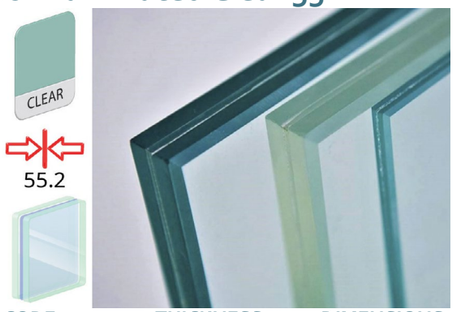
CODE	THICKNESS	DIMENSIONS
V|2410	44.4	225x321
V|2420	44.4	255x321
V|2430	44.4	260x321

07 | Laminated Clear 55.1



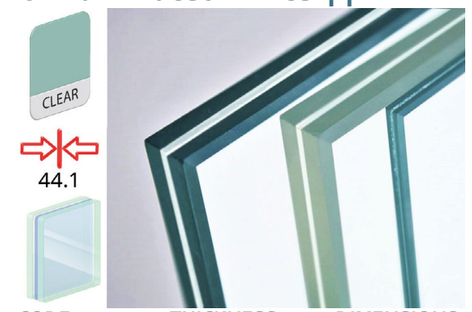
CODE	THICKNESS	DIMENSIONS
V|2510	55.1	200x321
V|2520	55.1	225x321
V|2530	55.1	240x321
V|2540	55.1	255x321
V|2550	55.1	260x321

08 | Laminated Clear 55.2



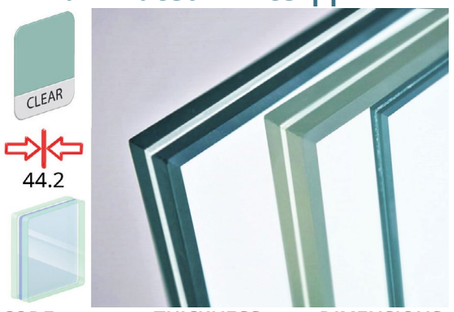
CODE	THICKNESS	DIMENSIONS
V|2610	55.2	200x321
V|2620	55.2	240x321
V|2630	55.2	255x321
V|2640	55.2	260x321

13 | Laminated White 44.1



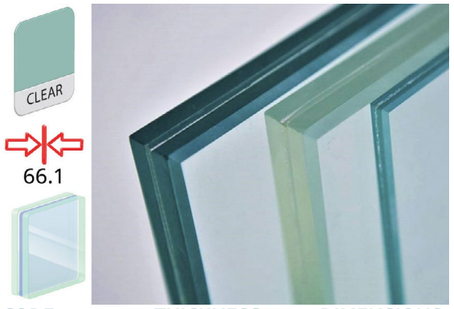
CODE	THICKNESS	DIMENSIONS
V|2B10	44.1	200x321
V|2B20	44.1	225x321
V|2B30	44.1	240x321
V|2B40	44.1	255x321
V|2B50	44.1	260x321

14 | Laminated White 44.2



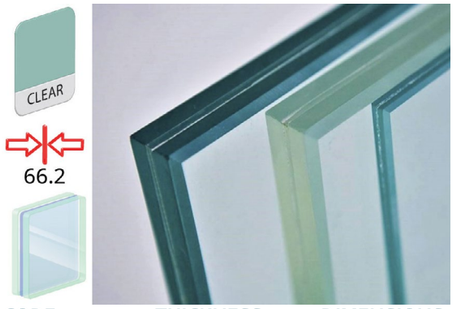
CODE	THICKNESS	DIMENSIONS
V|2C10	44.2	225x321
V|2C20	44.2	240x321
V|2C30	44.2	260x321

09 | Laminated Clear 66.1



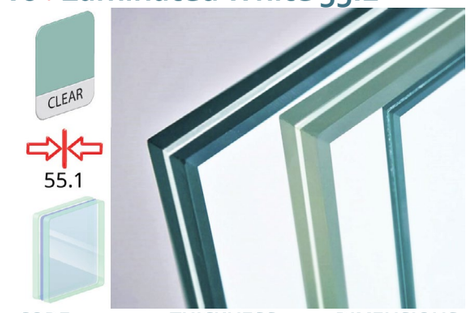
CODE	THICKNESS	DIMENSIONS
V|2710	66.1	225x321
V|2720	66.1	240x321
V|2730	66.1	260x321

10 | Laminated Clear 66.2



CODE	THICKNESS	DIMENSIONS
V|2810	66.2	225x321
V|2820	66.2	240x321
V|2830	66.2	255x321

15 | Laminated White 55.1



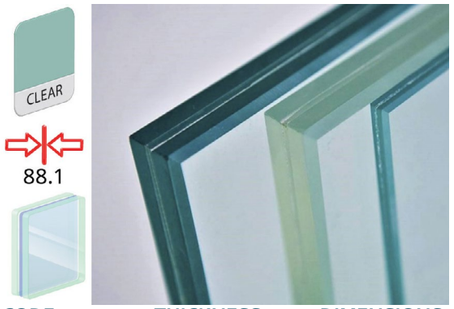
CODE	THICKNESS	DIMENSIONS
V|2D10	55.1	225x321
V|2D20	55.1	240x321
V|2D30	55.1	255x321
V|2D40	55.1	260x321

16 | Laminated White 55.2



CODE	THICKNESS	DIMENSIONS
V|2E10	55.2	200x321
V|2E20	55.2	225x321
V|2E30	55.2	255x321

11 | Laminated Clear 88.1



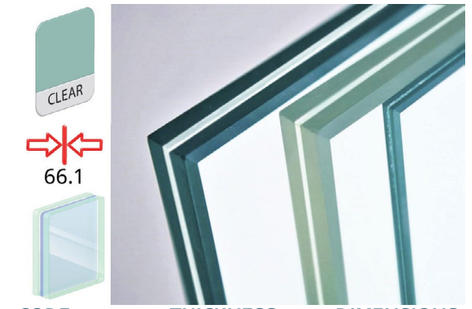
CODE	THICKNESS	DIMENSIONS
V|2910	88.1	225x321
V|2920	88.1	255x321

12 | Laminated White 33.1



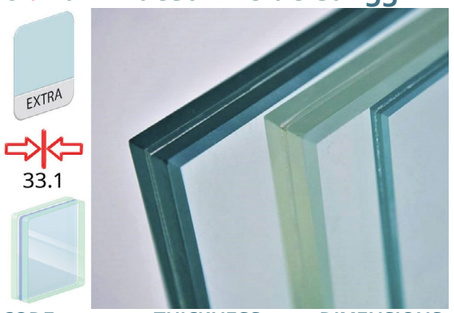
CODE	THICKNESS	DIMENSIONS
V|2A10	33.1	200x321
V|2A20	33.1	225x321
V|2A30	33.1	240x321
V|2A40	33.1	255x321
V|2A50	33.1	260x321

17 | Laminated White 66.1



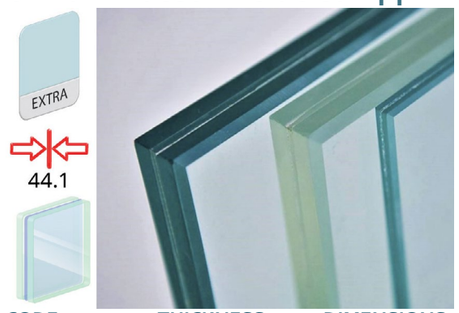
CODE	THICKNESS	DIMENSIONS
V|2F10	66.1	225x321
V|2F20	66.1	240x321
V|2F30	66.1	255x321
V|2F40	66.1	260x321

18 | Laminated Extraclear 33.1



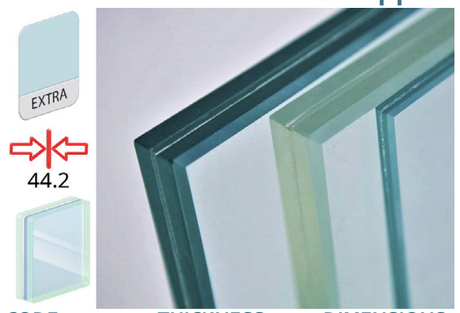
CODE	THICKNESS	DIMENSIONS
V|2G10	33.1	225x321
V|2G20	33.1	240x321
V|2G30	33.1	260x321

19 | Laminated Extraclear 44.1



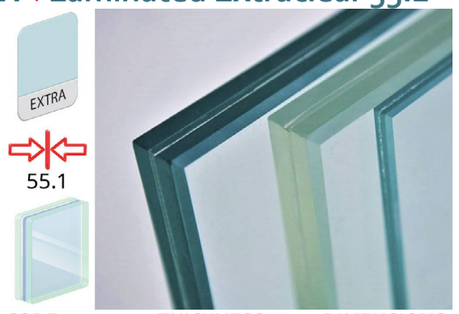
CODE	THICKNESS	DIMENSIONS
V|2H10	44.1	225x321
V|2H20	44.1	240x321
V|2H30	44.1	255x321
V|2H40	44.1	260x321

20 | Laminated Extraclear 44.2



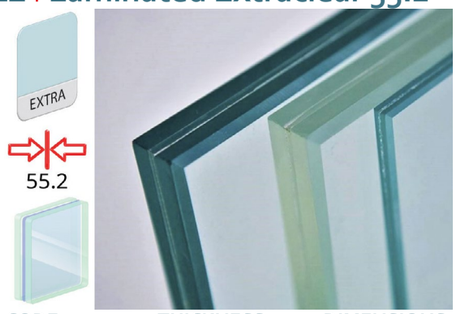
CODE	THICKNESS	DIMENSIONS
V|2J10	44.2	225x321
V|2J20	44.2	240x321
V|2J30	44.2	255x321
V|2J40	44.2	260x321

21 | Laminated Extraclear 55.1



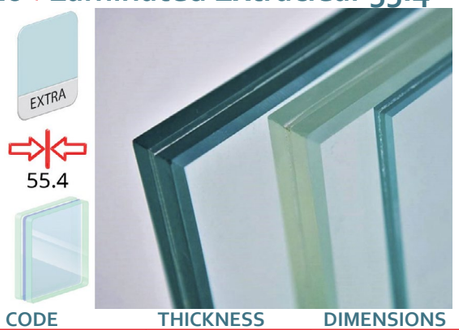
CODE	THICKNESS	DIMENSIONS
V|2K10	55.1	225x321
V|2K20	55.1	240x321
V|2K30	55.1	255x321

22 | Laminated Extraclear 55.2



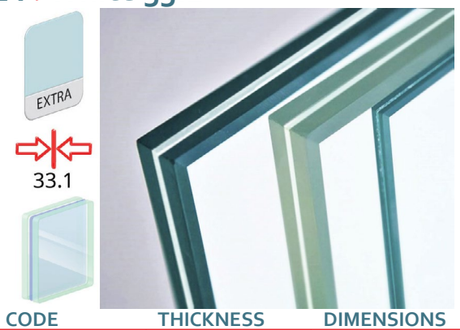
CODE	THICKNESS	DIMENSIONS
V|2L10	55.2	225x321
V|2L20	55.2	240x321
V|2L30	55.2	255x321
V|2L40	55.2	260x321

23 | Laminated Extraclear 55.4



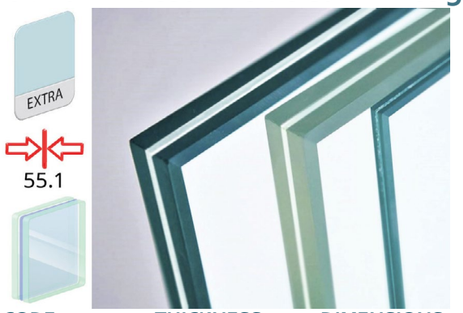
CODE	THICKNESS	DIMENSIONS
V|2M10	55.4	225x321
V|2M20	55.4	240x321
V|2M30	55.4	255x321
V|2M40	55.4	260x321

24 | Laminated Extraclear White 33.1



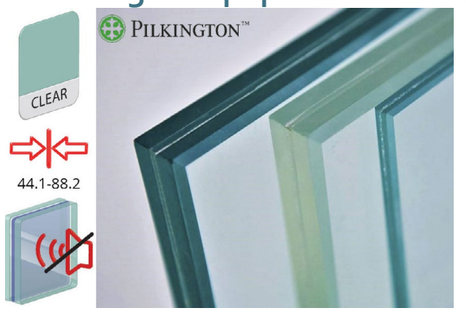
CODE	THICKNESS	DIMENSIONS
V|2Q10	33.1	255x321

25 | Laminated Extraclear White 55.1



CODE	THICKNESS	DIMENSIONS
V|2R10	55.1	225x321
V|2R20	55.1	240x321
V|2R30	55.1	255x321

26 | Pilkington Optiphon Laminated



CODE	THICKNESS	DIMENSIONS
V|2U10	44.1	225x321
V|2U30	44.1	260x321
V|2U40	44.2	260x321
V|2U50	55.1	225x321
V|2U80	55.1	260x321
V|2U90	66.1	225x321
V|2UA0	66.1	260x321
V|2UB0	66.2	260x321
V|2UC0	88.2	225X321

GLASS

COLOURED LAMINATED

glasmik.com

GLASS | Coloured Laminated

01 | Laminated Grey/Grey



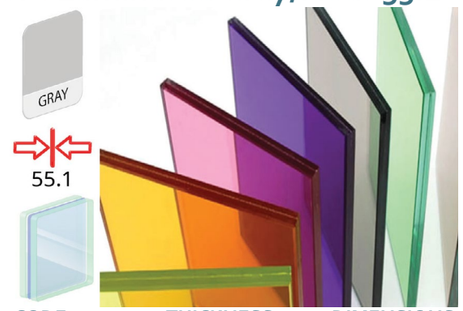
CODE	THICKNESS	DIMENSIONS
V|2W10	44.1	240x321
V|2W20	44.1	255x321
V|2W30	44.1	260x321
V|2W40	55.1	225x321
V|2W50	55.1	240x321
V|2W60	55.1	255x321
V|2W70	55.1	260x321
V|2W80	55.2	255x321
V|2W90	66.1	200x321
V|2WA0	66.1	240x321

02 | Laminated Grey/Float White 55.1



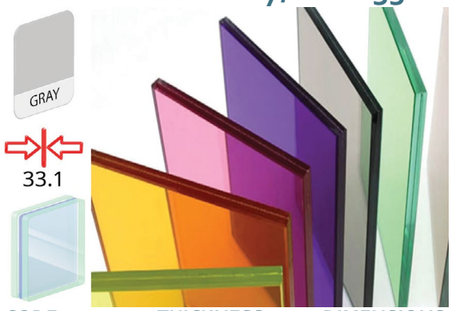
CODE	THICKNESS	DIMENSIONS
V|2X10	55.1	240x321
V|2X20	55.1	255x321

07 | Laminated Grey/Float 55.1



CODE	THICKNESS	DIMENSIONS
V|3210	55.1	200x321
V|3220	55.1	225x321
V|3230	55.1	240x321
V|3240	55.1	255x321
V|3250	55.1	260x321

08 | Laminated Grey/Float 33.1



CODE	THICKNESS	DIMENSIONS
V|3410	33.1	225x321

03 | Laminated Grey/Grey White



CODE	THICKNESS	DIMENSIONS
V|2Y10	44.1	255x321
V|2Y20	55.1	240x321
V|2Y30	55.1	255x321
V|2Y40	55.1	260x321
V|2Y50	66.1	255x321

04 | Laminated Bronze/Bronze



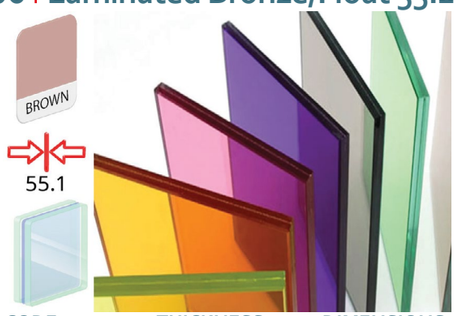
CODE	THICKNESS	DIMENSIONS
V|2Z10	44.1	240x321
V|2Z20	44.1	255x321
V|2Z30	55.1	240x321
V|2Z40	55.1	255x321
V|2Z50	55.1	260x321

05 | Laminated Bronze/Bronze White 55.1



CODE	THICKNESS	DIMENSIONS
V|3010	55.1	255x321

06 | Laminated Bronze/Float 55.1



CODE	THICKNESS	DIMENSIONS
V|3110	55.1	200x321
V|3120	55.1	240x321
V|3130	55.1	255x321

GLASS

CLEAR MIRROR

glasmik.com

01 | Clear mirror Eu 3mm



CODE	THICKNESS	DIMENSIONS
V|3F10	3 mm	200x321
V|3F20	3 mm	225x321
V|3F30	3 mm	240x321
V|3F40	3 mm	244x321
V|3F50	3 mm	255x321

02 | Clear mirror Eu 4mm



CODE	THICKNESS	DIMENSIONS
V|3A10	4 mm	200x321
V|3A20	4 mm	225x321
V|3A30	4 mm	240x321
V|3A40	4 mm	244x321
V|3A50	4 mm	255x321
V|3A60	4 mm	260x321

05 | AGC Mirror Extra-clear Eu



CODE	THICKNESS	DIMENSIONS
V|3E20	4 mm	225x321
V|3E30	4 mm	240x321
V|3E32	4 mm	225x321
V|3E40	5 mm	225x321
V|3E50	5 mm	255x321
V|3E60	6 mm	225x321
V|3E70	6 mm	240x321
V|3E80	6 mm	255x321

06 | AGC Mirox 4Green Clear Mirror



CODE	THICKNESS	DIMENSIONS
V|3B10	4 mm	225x321

03 | Clear mirror Eu 5mm



CODE	THICKNESS	DIMENSIONS
V|3810	5 mm	200x321
V|3820	5 mm	225x321
V|3830	5 mm	240x321
V|3850	5 mm	255x321

04 | Clear mirror Eu 6mm



CODE	THICKNESS	DIMENSIONS
V|3910	6 mm	200x321
V|3920	6 mm	225x321
V|3930	6 mm	240x321
V|3950	6 mm	255x321

07 | AGC Mirox Safe Mirror Clear safety glass



CODE	THICKNESS	DIMENSIONS
V|3D10	4 mm	225x321
V|3D30	6 mm	225x321



GLASS

COLOURED MIRROR

01 | Mirror Pink



CODE	THICKNESS	DIMENSIONS
V|3G10	5 mm	225x330

02 | Light Gold Mirror



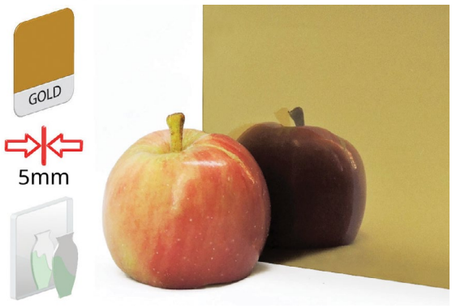
CODE	THICKNESS	DIMENSIONS
V|3J10	5 mm	183x244
V|3J20	5 mm	225x321
V|3J30	5 mm	225x330

03 | Mirror Green



CODE	THICKNESS	DIMENSIONS
V|3K10	5 mm	214x330

04 | Medium Gold Mirror



CODE	THICKNESS	DIMENSIONS
V|3L10	5 mm	183x244
V|3L20	5 mm	214x330

05 | Mirror Dichroic



CODE	THICKNESS	DIMENSIONS
V|3M10	5 mm	183x244

06 | Dark Gold Mirror



CODE	THICKNESS	DIMENSIONS
V|3N10	5 mm	183x244

07 | Mirror Violet



CODE	THICKNESS	DIMENSIONS
V|3Z11	5 mm	151x714

08 | Mirror Dark Blue



CODE	THICKNESS	DIMENSIONS
V|3P10	5 mm	214x330

09 | Mirror Blu Cobalto



CODE	THICKNESS	DIMENSIONS
V|3P21	5 mm	214x330

10 | Mirror Ambra



CODE	THICKNESS	DIMENSIONS
V|3Q10	5 mm	214x330

11 | Mirror Acid-etched Pink



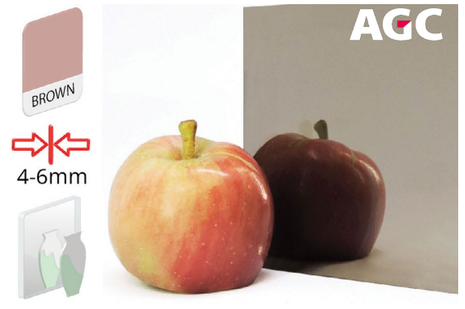
CODE	THICKNESS	DIMENSIONS
V|3R10	5 mm	210x321

12 | Mirror Red



CODE	THICKNESS	DIMENSIONS
V|3S10	5 mm	183x244

13 | AGC Mirox Mnge Mirror Bronze



CODE	THICKNESS	DIMENSIONS
V|3T10	4 mm	225x321
V|3T20	4 mm	240x321
V|3T30	4 mm	255x321
V|3T40	5 mm	225x321
V|3T50	6 mm	225x321
V|3T60	6 mm	255x321

14 | AGC Mirox Mnge Mirror Grey



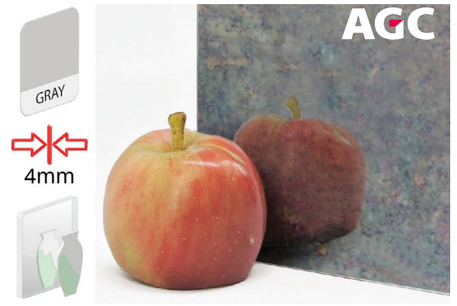
CODE	THICKNESS	DIMENSIONS
V|3U10	4 mm	225x321
V|3U20	4 mm	240x321
V|3U30	4 mm	255x321
V|3U40	5 mm	225x321
V|3U50	6 mm	225x321
V|3U60	6 mm	255x321



GLASS
ANTIQUE MIRROR

GLASS | Antique Mirror

01 | AGC Mirold Morena Mirror



CODE	THICKNESS	DIMENSIONS
V|4410	4 mm	225x321

02 | Antique Mirror Antico Veneziano



CODE	THICKNESS	DIMENSIONS
V|4610	4 mm	125x245

03 | Antique Mirror Arcobaleno



CODE	THICKNESS	DIMENSIONS
V|4710	4 mm	125x245

04 | Antique Mirror Antico Vienna Grey



CODE	THICKNESS	DIMENSIONS
V|4810	4 mm	225x321

05 | Antique Mirror Bianco e Nero



CODE	THICKNESS	DIMENSIONS
V|4910	4 mm	125x245
V|4911	4 mm	127x246
V|4920	6 mm	125x245

06 | Antique Mirror Bianco e Nero Bronze



CODE	THICKNESS	DIMENSIONS
V|4A10	4 mm	125x245
V|4A20	6 mm	127x246

07 | Antique Mirror Giove



CODE	THICKNESS	DIMENSIONS
V|4D10	4 mm	125x245

08 | Antique Mirror Cometa



CODE	THICKNESS	DIMENSIONS
V|4B10	4 mm	125x245

13 | Antique Mirror Policromo



CODE	THICKNESS	DIMENSIONS
V|4H32	4 mm	125x245

14 | Antique Mirror Champagne



CODE	THICKNESS	DIMENSIONS
V|4H21	4 mm	127x246

09 | Antique Mirror Saturno



CODE	THICKNESS	DIMENSIONS
V|4F10	4 mm	125x245

10 | Antique Mirror Grigio Argento



CODE	THICKNESS	DIMENSIONS
V|4850	4 mm	125x245
V|4851	4 mm	127x246

15 | Antique Mirror Antico Vienna Bronze



CODE	THICKNESS	DIMENSIONS
V|4I10	4 mm	225x321

11 | Antique Mirror Venere



CODE	THICKNESS	DIMENSIONS
V|4H10	4 mm	125x245

12 | Antique Mirror Urano



CODE	THICKNESS	DIMENSIONS
V|4G10	4 mm	125x245



GLASS
ONE-WAY MIRROR

GLASS | One-Way Mirror

01 Pilkington Mirrorpane Chrome Plus Clear Mirror



CLEAR

5-8mm

CODE	THICKNESS	DIMENSIONS
V|3V10	5 mm	200x321
V|3V20	5 mm	225x321
V|3V30	6 mm	225x321
V|3V40	8 mm	225x321

02 Pilkington Mirrorpane Chrome Clear Mirror

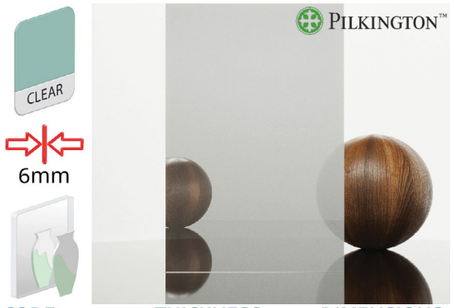


CLEAR

4-8mm

CODE	THICKNESS	DIMENSIONS
V|3Z10	4 mm	225x321
V|3Z20	6 mm	200x321
V|3Z30	6 mm	225x321
V|3Z40	6 mm	255x321

03 Pilkington Mirrorpane Mirror

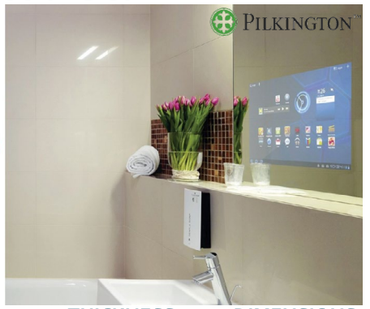


CLEAR

6mm

CODE	THICKNESS	DIMENSIONS
V|4162	6 mm	244x330

04 Pilkington Mirrorview Neutral Clear Mirror



CLEAR

6mm

CODE	THICKNESS	DIMENSIONS
V|3W10	6 mm	244x321

05 Pilkington Mirrorview 50/50 Clear Mirror



CLEAR

6mm

CODE	THICKNESS	DIMENSIONS
V|4020	6 mm	255x321

GLASS

REFLECTIVE

glasmik.com

01 | AGC Stopsol Classic Bronze Reflective



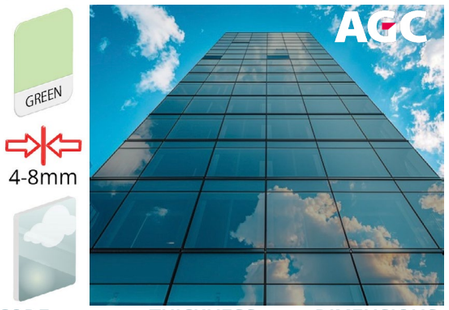
CODE	THICKNESS	DIMENSIONS
V|9K10	4 mm	225x321
V|9K20	4 mm	240x321
V|9K30	5 mm	225x321
V|9K40	6 mm	225x321
V|9K60	8 mm	225x321

02 | AGC Stopsol Classic Clear Reflective



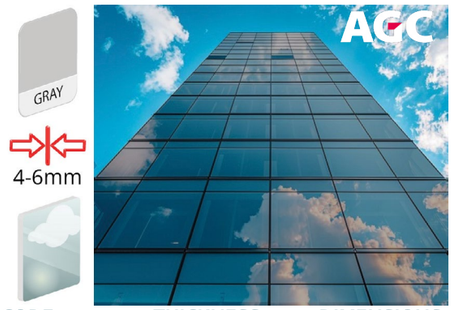
CODE	THICKNESS	DIMENSIONS
V|9L10	4 mm	225x321
V|9L20	6 mm	200x321
V|9L30	6 mm	225x321
V|9L40	6 mm	255x321
V|9L60	8 mm	225x321

03 | AGC Stopsol Classic Green Reflective



CODE	THICKNESS	DIMENSIONS
V|9M10	4 mm	225x321
V|9M20	6 mm	225x321
V|9M30	8 mm	225x321

04 | AGC Stopsol Classic Grey Reflective



CODE	THICKNESS	DIMENSIONS
V|9N10	4 mm	225x321
V|9N20	4 mm	255x321
V|9N30	6 mm	225x321

05 | AGC Stopsol Super Silver Clear Reflective



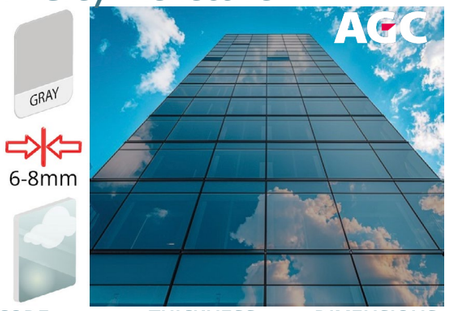
CODE	THICKNESS	DIMENSIONS
V|9P10	4 mm	225x321
V|9P20	5 mm	225x321
V|9P30	6 mm	225x321
V|9P40	6 mm	255x321
V|9P60	8 mm	225x321
V|9P70	8 mm	255x321
V|9P80	10 mm	240x321

06 | AGC Stopsol Super Silver Green Reflective



CODE	THICKNESS	DIMENSIONS
V|9R10	6 mm	225x321
V|9R30	6 mm	255x321
V|9R50	8 mm	225x321

07 | AGC Stopsol Super Silver Grey Reflective

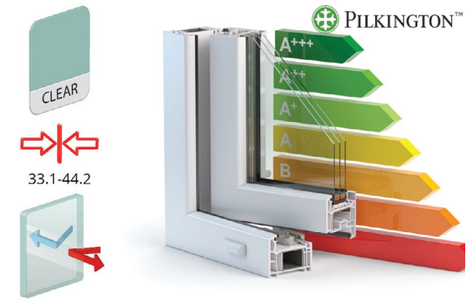


CODE	THICKNESS	DIMENSIONS
V|9T10	6 mm	225x321
V|9T20	6 mm	255x321
V|9T40	8 mm	200x321
V|9T50	8 mm	225x321
V|9T60	8 mm	255x321



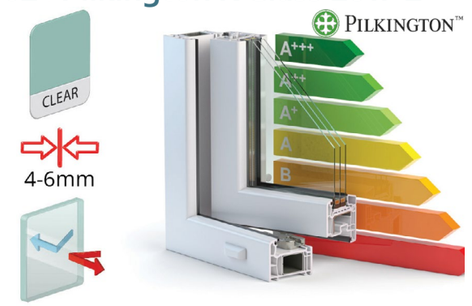
GLASS | Low-E

01 | Pilkington Optitherm S3 Low-E laminated



CODE	THICKNESS	DIMENSIONS
V|9710	33.1	225x321
V|9720	33.1	260x321
V|9730	44.1	225x321
V|9740	44.1	255x321
V|9750	44.1	260x321
V|9780	44.2	225x321
V|9790	44.2	255x321

02 | Pilkington K Glass Low-E



CODE	THICKNESS	DIMENSIONS
V|9910	4 mm	225x321
V|9920	4 mm	240x321
V|9930	6 mm	225x321
V|9940	6 mm	240x321

03 | Pilkington Optitherm S3 Low-E



CODE	THICKNESS	DIMENSIONS
V|9A10	4 mm	225x321
V|9A20	4 mm	255x321

04 | SGG Planitherm Xn Low-E



CODE	THICKNESS	DIMENSIONS
V|9B10	4 mm	225x321
V|9B20	4 mm	240x321
V|9B30	4 mm	255x321
V|9B50	6 mm	225x321
V|9B70	8 mm	225x321

05 | SGG Planitherm Xn Low-E laminated



CODE	THICKNESS	DIMENSIONS
V|9C10	33.2	225x321
V|9C20	44.1	225x321
V|9C30	44.1	255x321
V|9C40	44.2	225x321

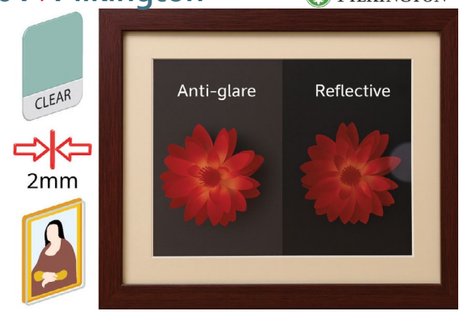
GLASS

ANTI-REFLECTIVE

GLASS | Anti-Reflective

01 | Anti-reflective Antiglare Pilkington

PILKINGTON™



CODE	THICKNESS	DIMENSIONS
V|1E10	2 mm	120x160

02 | AGC Clearsight Extra-clear Anti-Reflective Laminated 44.2



CODE	THICKNESS	DIMENSIONS
V|1O01	44.2	225x321
V|1O02	44.2	255x321
V|1O03	44.2	260x321

03 | AGC Clearsight Extra-clear Anti-Reflective, Single-Sided



CODE	THICKNESS	DIMENSIONS
V|1S00	4 mm	200x321
V|1S01	4 mm	225x321
V|1S03	4 mm	255x321

04 | AGC Clearsight Extra-clear Anti-Rective, Double-Sided



CODE	THICKNESS	DIMENSIONS
V|1S61	6 mm	225x321
V|1S63	6 mm	255x321

GLASS

LACQUERED

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01 | AGC Lacobel Aluminium 9007 (Rich Aluminium)



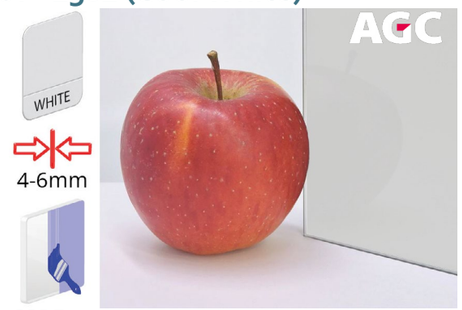
CODE	THICKNESS	DIMENSIONS
V|6Z10	6 mm	225x321
V|6Z20	6 mm	255x321

02 | AGC Lacobel Beige 1015 (Beige)



CODE	THICKNESS	DIMENSIONS
V|7010	6 mm	225x321

07 | AGC Lacobel T Toughened White 1502 (Cool White)



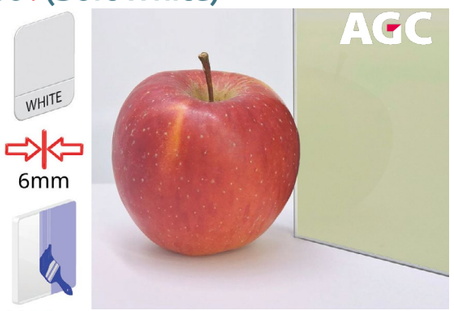
CODE	THICKNESS	DIMENSIONS
V|7710	4 mm	225x321
V|7720	6 mm	225x321
V|7730	6 mm	255x321

08 | AGC Lacobel T Toughened Black 8502 (Deep Black)



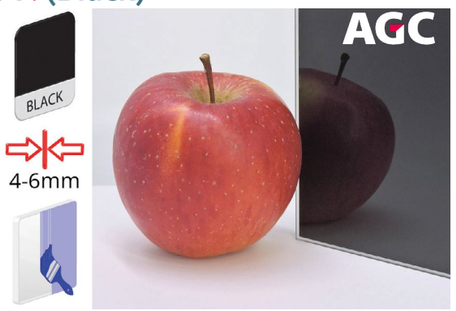
CODE	THICKNESS	DIMENSIONS
V|7810	4 mm	225x321
V|7820	6 mm	225x321
V|7830	6 mm	255x321

03 | AGC Lacobel White 9010 (Soft White)



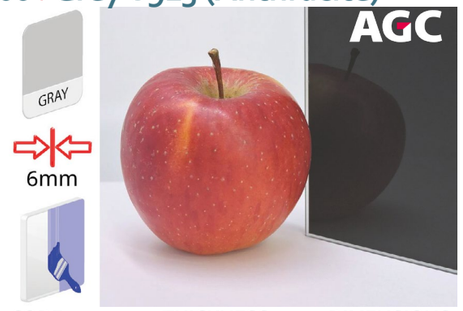
CODE	THICKNESS	DIMENSIONS
V|7110	6 mm	225x321

04 | AGC Lacobel Black 9005 (Black)



CODE	THICKNESS	DIMENSIONS
V|7210	4 mm	225x321
V|7220	4 mm	255x321
V|7230	6 mm	225x321
V|7240	6 mm	255x321

09 | AGC Lacobel T Toughened Grey 0913 (Anthracite)



CODE	THICKNESS	DIMENSIONS
V|7910	6 mm	255x321

05 | AGC Lacobel Pearl White 1013 (Pearl White)



CODE	THICKNESS	DIMENSIONS
V|7420	6 mm	255x321

06 | AGC Lacobel Pure White 9003 (Pure White)



CODE	THICKNESS	DIMENSIONS
V|7510	4 mm	225x321
V|7520	6 mm	225x321



GLASS
MADRAS PATTERN

GLASS | Madras Pattern

01 | Madras Crossing Mate' Extra-clear



CODE	THICKNESS	DIMENSIONS
V|5B10	8 mm	225x321

02 | Madras Fili Vert Extraclear



CODE	THICKNESS	DIMENSIONS
V|5E10	8 mm	225x321

03 | Madras Flos Clear



CODE	THICKNESS	DIMENSIONS
V|5F10	5 mm	225x321
V|5F20	8 mm	225x321

04 | Madras Fluido Clear



CODE	THICKNESS	DIMENSIONS
V|5G10	4 mm	161x321
V|5G20	6 mm	161x321

05 | Madras Fluido-T Clear transparent



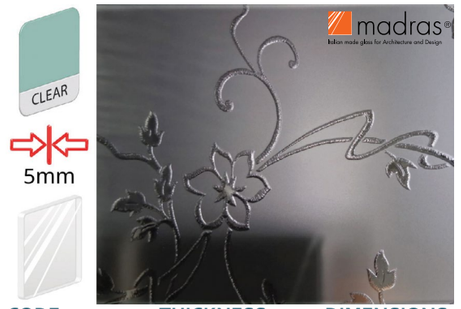
CODE	THICKNESS	DIMENSIONS
V|5H10	6 mm	161x321

06 | Madras Fluido-V Clear



CODE	THICKNESS	DIMENSIONS
V|5J10	6 mm	161x321

07 | Madras Gazebo Clear



CODE	THICKNESS	DIMENSIONS
V|5K10	5 mm	225x321

08 | Madras Graffiti Clear



CODE	THICKNESS	DIMENSIONS
V|5L10	5 mm	225x321

13 | Madras Marmo Clear



CODE	THICKNESS	DIMENSIONS
V|5U10	5 mm	225x321
V|5U20	8 mm	225x321

14 | Madras Millerighe Bronze



CODE	THICKNESS	DIMENSIONS
V|5X10	4 mm	225x321
V|5X20	6 mm	225x321

09 | Madras Graffiti Extra-clear



CODE	THICKNESS	DIMENSIONS
V|5M10	8 mm	225x321
V|5M20	8 mm	240x321

10 | Madras Ice transparent Clear



CODE	THICKNESS	DIMENSIONS
V|5P10	5 mm	225x321

15 | Madras Millerighe Extraclear



CODE	THICKNESS	DIMENSIONS
V|5Y10	4 mm	225x321
V|5Y20	8 mm	225x321
V|5Y30	6 mm	225x321

16 | Madras Millerighe Extraclear transparent



CODE	THICKNESS	DIMENSIONS
V|5Z10	4 mm	225x321

11 | Madras Kyoto Clear



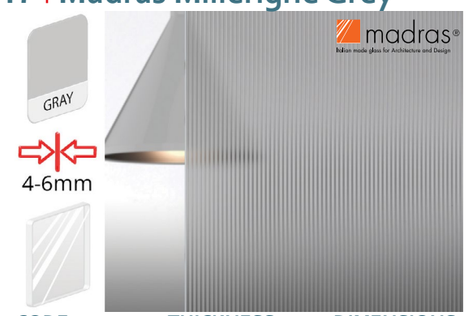
CODE	THICKNESS	DIMENSIONS
V|5R10	5 mm	225x321

12 | Madras Marmo Bronze



CODE	THICKNESS	DIMENSIONS
V|5T10	5 mm	225x321

17 | Madras Millerighe Grey



CODE	THICKNESS	DIMENSIONS
V|6010	4 mm	225x321
V|6020	6 mm	225x321

18 | Madras Millerighe Vertical Extraclear



CODE	THICKNESS	DIMENSIONS
V|6110	10 mm	225x321

19 | Madras Nuvola OR Extraclear



CODE	THICKNESS	DIMENSIONS
V|6510	8 mm	225x321
width of the frosted band 110 cm		
V|6520	8 mm	225x321
width of the frosted band 70 cm		
V|6530	8 mm	225x321
width of the frosted band 135cm		

20 | Madras Nuvola Extraclear



CODE	THICKNESS	DIMENSIONS
V|6610	8 mm	225x321
width of the frosted band 130 cm		
V|6620	8 mm	225x321
width of the frosted band 135 cm		
V|6630	8 mm	225x321
width of the frosted band 165 cm		
V|6640	8 mm	225x321
width of the frosted band 215 cm		

21 | Madras Pavè Clear



CODE	THICKNESS	DIMENSIONS
V|6720	5 mm	225x321
V|6730	6 mm	225x321

22 | Madras Pixel Gradient Extraclear



CODE	THICKNESS	DIMENSIONS
V|6C10	8 mm	225x321
V|6C20	10 mm	225x321

23 | Madras Plisse Clear



CODE	THICKNESS	DIMENSIONS
V|6D10	4 mm	200x321
V|6D20	6 mm	200x321

24 | Madras Plisse-T Clear transparent



CODE	THICKNESS	DIMENSIONS
V|6E10	4 mm	200x321
V|6E20	6 mm	200x321

25 | Madras Punto Extraclear



CODE	THICKNESS	DIMENSIONS
V|6F10	8 mm	225x321

26 | Madras Silk Clear



CODE	THICKNESS	DIMENSIONS
V|6J10	5 mm	225x321

27 | Madras Spring Clear



CODE	THICKNESS	DIMENSIONS
V|6K10	5 mm	180x321

28 | Madras Ton Blue



CODE	THICKNESS	DIMENSIONS
V|6L10	5 mm	180x321

29 | Madras Ton Pink



CODE	THICKNESS	DIMENSIONS
V|6M10	5 mm	225x321

30 | Madras Ton Green



CODE	THICKNESS	DIMENSIONS
V|6N10	5 mm	180x321

31 | Madras Trix Bronze



CODE	THICKNESS	DIMENSIONS
V|6P10	8 mm	225x321
V|6P20	6 mm	240x321

32 | Madras Trix Extraclear



CODE	THICKNESS	DIMENSIONS
V|6Q10	4 mm	225x321
V|6Q20	8 mm	225x321
V|6Q30	10 mm	225x321

37 | Madras Uadi Extraclear



CODE	THICKNESS	DIMENSIONS
V|6V10	10 mm	225x321

38 | Madras Uadi Green



CODE	THICKNESS	DIMENSIONS
V|6W10	6 mm	225x321

33 | Madras Trix Grey



CODE	THICKNESS	DIMENSIONS
V|6R10	6 mm	225x321
V|6R20	8 mm	225x321

34 | Madras Millerighe Bronze TRSP



CODE	THICKNESS	DIMENSIONS
V|6S10	4 mm	225x321

35 | Madras Uadi Bronze



CODE	THICKNESS	DIMENSIONS
V|6T20	8 mm	225x321

36 | Madras Uadi Clear

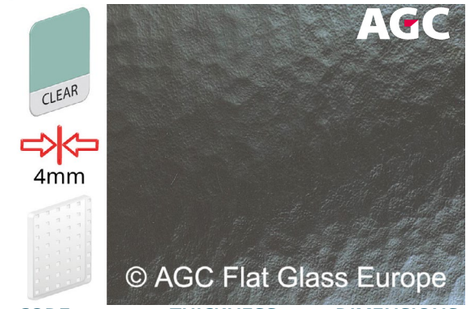


CODE	THICKNESS	DIMENSIONS
V|6U10	4 mm	225x321
V|6U20	5 mm	225x321
V|6U30	6 mm	225x321
V|6U40	8 mm	225x321
V|6U50	10 mm	225x321

GLASS
PATTERNED

GLASS | Patterned

01 | AGC Kathedral Klein Clear

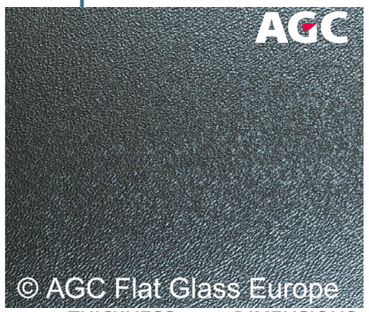


CLEAR

4mm

CODE	THICKNESS	DIMENSIONS
V|7F10	4 mm	165x213
V|7F20	4 mm	185x254
V|7F30	4 mm	185x330
V|7F40	4 mm	185x335
V|7F50	4 mm	204x330
V|7F60	4 mm	204x335

02 | AGC Crepi Clear

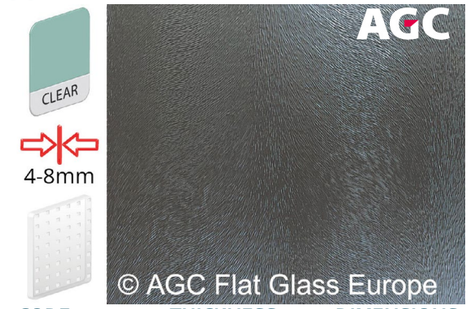


CLEAR

4-8mm

CODE	THICKNESS	DIMENSIONS
V|7B10	4 mm	185x213
V|7B20	4 mm	185x254
V|7B30	4 mm	185x335
V|7B40	4 mm	200x321
V|7B50	4 mm	204x335
V|7B60	6 mm	185x335
V|7B70	6 mm	200x321
V|7B80	6 mm	204x335
V|7B90	8 mm	185x335
V|7BA0	8 mm	204x335
V|7BC0	8 mm	204x330

03 | AGC Chinchilla' Clear

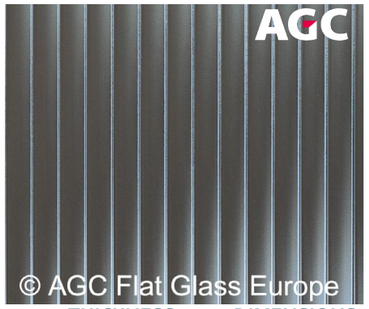


CLEAR

4-8mm

CODE	THICKNESS	DIMENSIONS
V|7A20	4 mm	161x213
V|7A30	4 mm	161x335
V|7A50	6 mm	185x213
V|7A60	6 mm	185x400
V|7A71	8 mm	185x225

04 | AGC Flutes Clear

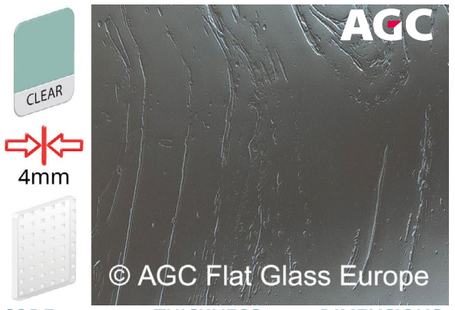


CLEAR

4-6mm

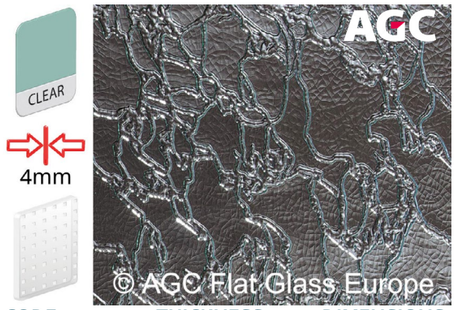
CODE	THICKNESS	DIMENSIONS
V|7D10	4 mm	161x254
V|7D20	4 mm	161x335
V|7D30	4 mm	185x254
V|7D40	4 mm	185x335
V|7D50	6 mm	185x335

05 | AGC Gothic Clear



CODE	THICKNESS	DIMENSIONS
V|7E10	4 mm	161x213

06 | AGC Delta Clear



CODE	THICKNESS	DIMENSIONS
V|7C10	4 mm	161x213
V|7C20	4 mm	185x254

11 | SGG Kathedral MAX Clear



CODE	THICKNESS	DIMENSIONS
V|8M10	4 mm	204x330

12 | SGG 046/000 Antique Clear



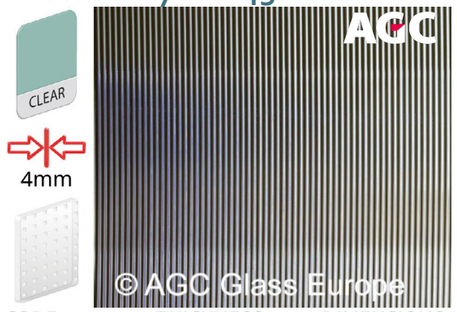
CODE	THICKNESS	DIMENSIONS
V|8910	4 mm	165x216

07 | AGC Kura Clear



CODE	THICKNESS	DIMENSIONS
V|7H10	4 mm	185x335

08 | AGC Raywall 45 Clear



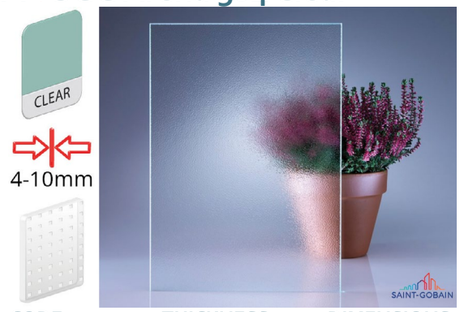
CODE	THICKNESS	DIMENSIONS
V|7L10	4 mm	185x335

13 | SGG Altdeutsch K Clear



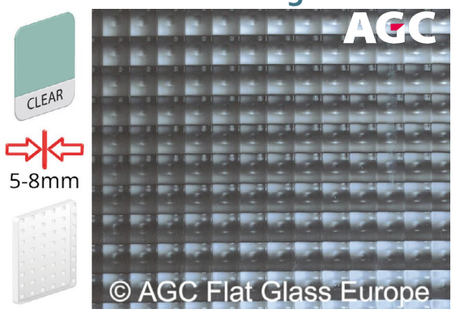
CODE	THICKNESS	DIMENSIONS
V|8D10	4 mm	165x216
V|8D20	4 mm	165x320

14 | SGG Arena 504 Clear



CODE	THICKNESS	DIMENSIONS
V|8F10	4 mm	165x216
V|8F20	4 mm	165x240
V|8F30	4 mm	200x321
V|8F40	4 mm	216x330
V|8F50	10 mm	204x230
V|8F60	10 mm	204x330

09 | AGC Patterned 130 Clear



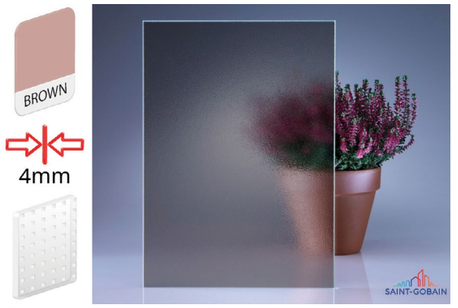
CODE	THICKNESS	DIMENSIONS
V|7K30	5 mm	185x254
V|7K31	5 mm	185x335
V|7K60	8 mm	185x254
V|7K70	8 mm	185x335

10 | SGG Altdeutsch F Bronze



CODE	THICKNESS	DIMENSIONS
V|8C10	4 mm	165x216

15 | SGG Arena Bronze



CODE	THICKNESS	DIMENSIONS
V|8G10	4 mm	183x244

16 | SGG Estriado Clear



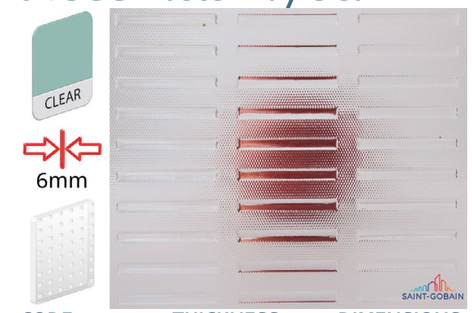
CODE	THICKNESS	DIMENSIONS
V|8K10	4 mm	165x216
V|8K11	4 mm	204x330
V|8K15	6 mm	204x330
V|8K20	8 mm	204x330

17 | SGG Kathedral MIN Clear



CODE	THICKNESS	DIMENSIONS
V|8L10	4 mm	165x216
V|8L20	4 mm	204x330

18 | SGG Master Ray Clear



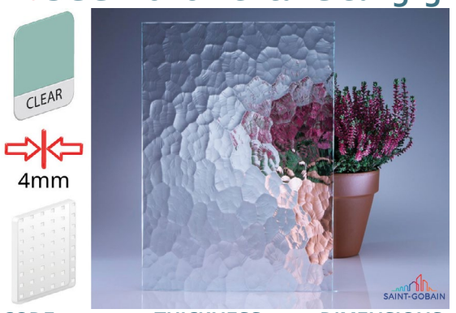
CODE	THICKNESS	DIMENSIONS
V|8V10	6 mm	200x321

23 | Ornament Kathedral MIN Clear



CODE	THICKNESS	DIMENSIONS
V|8N11	4 mm	160x250

24 | SGG Monumental Clear 523



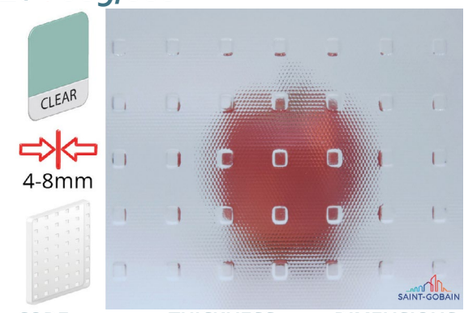
CODE	THICKNESS	DIMENSIONS
V|8W10	4 mm	165x216

19 | SGG Listral D Clear



CODE	THICKNESS	DIMENSIONS
V|8P20	4 mm	165x216

20 | SGG Master Carre' Clear 069/000



CODE	THICKNESS	DIMENSIONS
V|8R10	4 mm	200x321
V|8R20	6 mm	200x321
V|8R30	8 mm	204x330

25 | SGG Silvit Clear 178



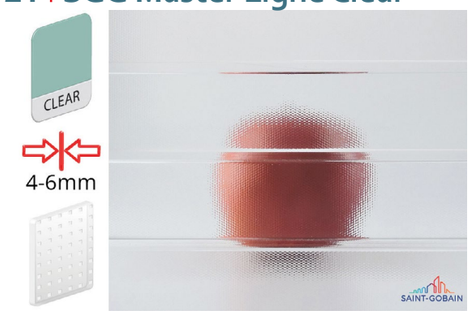
CODE	THICKNESS	DIMENSIONS
V|8Y10	4 mm	165x216
V|8Y30	4 mm	216x330

26 | SGG Sr Vison Clear



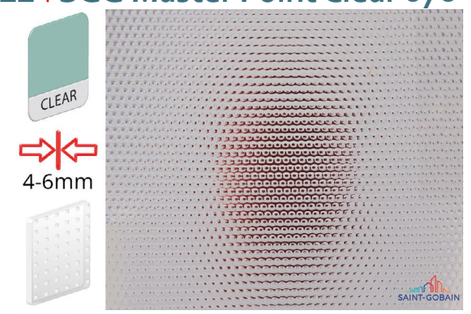
CODE	THICKNESS	DIMENSIONS
V|8Z10	4 mm	216x330
V|8Z20	4 mm	216x165

21 | SGG Master Ligne Clear



CODE	THICKNESS	DIMENSIONS
V|8T10	4 mm	200x321
V|8T20	6 mm	200x321

22 | SGG Master Point Clear 076



CODE	THICKNESS	DIMENSIONS
V|8U10	4 mm	200x321
V|8U20	6 mm	200x321

27 | SGG Visiosun Classic



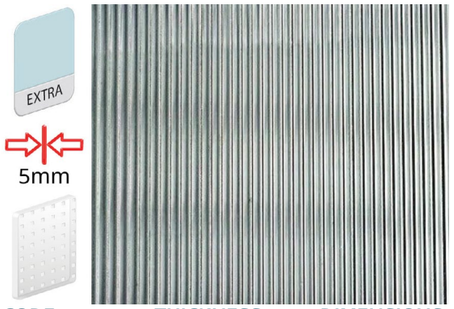
CODE	THICKNESS	DIMENSIONS
V|9010	8 mm	204x330
V|9020	4 mm	200x321

28 | SGG Waterfall Clear 076



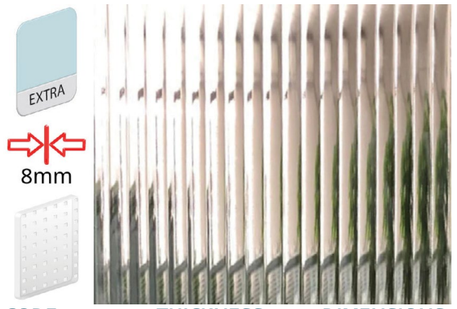
CODE	THICKNESS	DIMENSIONS
V|9210	4 mm	165x216
V|9220	4 mm	216x330

29 | Ornament Linea 6 Extraclear



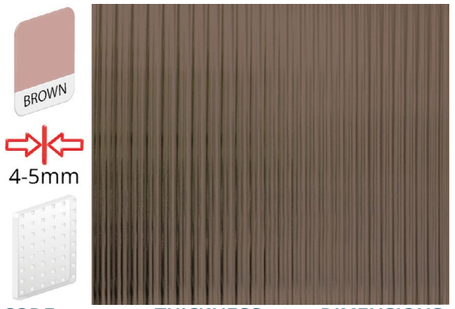
CODE	THICKNESS	DIMENSIONS
V|8510	5 mm	210x330

30 | Ornament Linea 8T Extraclear



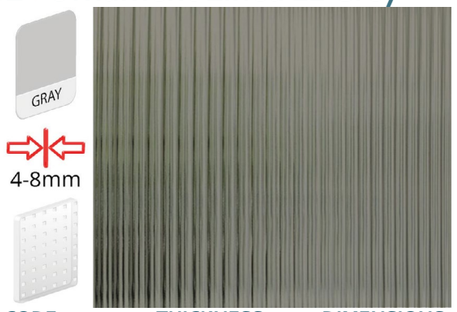
CODE	THICKNESS	DIMENSIONS
V|8610	8 mm	200x330

31 | Ornament Linea 12 Bronze



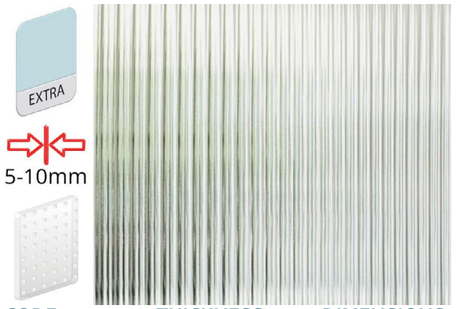
CODE	THICKNESS	DIMENSIONS
V|8210	5 mm	210x244
V|8220	4 mm	210x244

32 | Ornament Linea 12 Grey



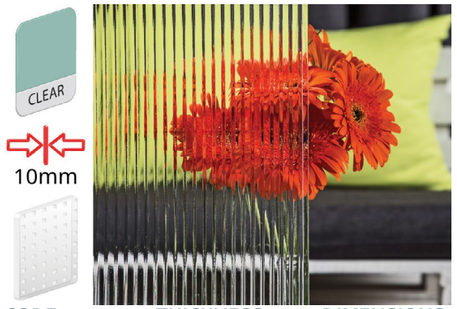
CODE	THICKNESS	DIMENSIONS
V|8410	5 mm	210x280
V|8420	8 mm	210x330
V|8430	4 mm	210x244
V|8440	8 mm	210x280

33 | Ornament Linea 12 Extraclear



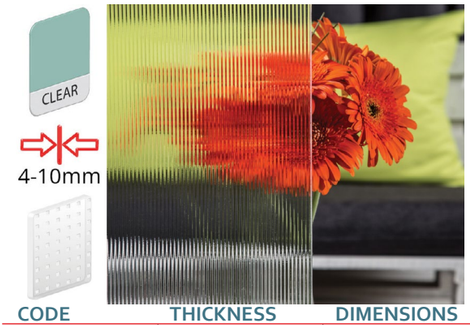
CODE	THICKNESS	DIMENSIONS
V|8109	10 mm	200x330
V|8110	10 mm	210x330
V|8310	5 mm	210x330
V|8320	5 mm	225x330
V|8330	6 mm	200x330
V|8340	8 mm	200x330
V|8350	8 mm	210x330
V|8360	8 mm	225x300
V|8370	8 mm	225x330
V|8380	8 mm	210x244

34 | Ornament Prismasolar Clear Lamberts



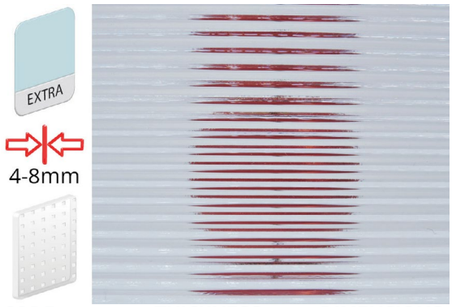
CODE	THICKNESS	DIMENSIONS
V|8710	10 mm	204x330

35 | Ornament Fr Clear



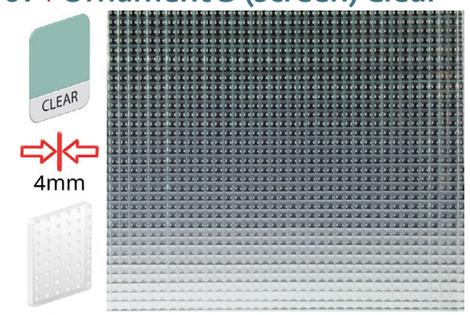
CODE	THICKNESS	DIMENSIONS
V|7Q10	4 mm	165x216
V|7Q20	4 mm	204x330
V|7Q30	6 mm	204x330
V|7Q40	10 mm	204x330

36 | Visiosun Extraclear



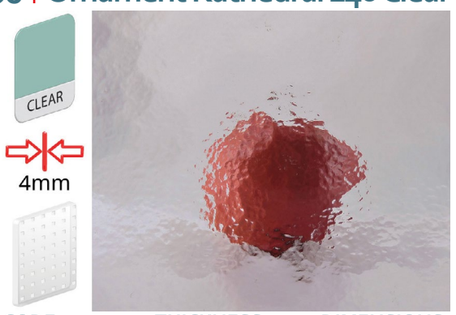
CODE	THICKNESS	DIMENSIONS
V|9110	4 mm	200x321
V|9120	6 mm	200x321
V|9130	8 mm	204x330

37 | Ornament S (screen) Clear



CODE	THICKNESS	DIMENSIONS
V|8810	4 mm	204x330
V|8820	4 mm	240x330

38 | Ornament Kathedral 140 Clear



CODE	THICKNESS	DIMENSIONS
V|7U10	4 mm	165x216

SELF-CLEANING

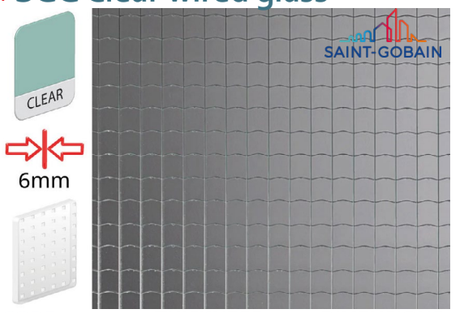
Pilkington Optishower Self-Cleaning



CODE	THICKNESS	DIMENSIONS
V|9410	6 mm	225x321
V|9420	8 mm	225x321
V|9440	10 mm	225x321

WIRED GLASS

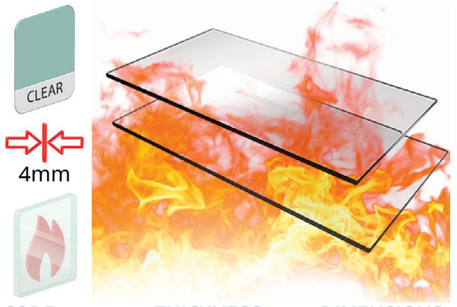
SGG Clear wired glass



CODE	THICKNESS	DIMENSIONS
V|A010	6 mm	186x204
V|A020	6 mm	204x252
V|A030	6 mm	204x330

FIRE-RESISTANT GLASS

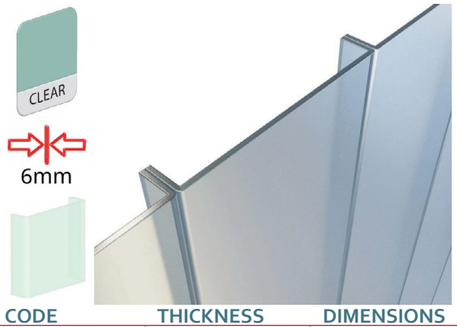
Robax Glass-Ceramic



CODE	THICKNESS	DIMENSIONS
V|3510	4 mm	110x196

U-PROFILE GLASS

Clear U-Profile Glass



CODE	THICKNESS	DIMENSIONS
V|9V10	6 mm	200
V|9V20	6 mm	250
V|9V30	6 mm	300
V|9V40	6 mm	350
V|9V50	6 mm	400
V|9V60	6 mm	500
V|9V70	6 mm	600


glasmik
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