

## STRATOBEL SAFETY — PROTECTION FROM INJURIES AND FALLS (Also available with Clearvision except 22.x)

	Norms		Total thickness	Weight	Light & Energy properties EN410		Acoustics	Availability and delivery time		
	Impact	Break-in			LT	EA		R <sub>w</sub> (C;C <sub>2</sub> )	DLF 225 or 255	PLF 450 or 510
	EN 12600	EN 356	mm	kg/m <sup>2</sup>	%	%	dB			
Stratobel 22.1 (2x Planibel Clearlite)	2B2	NPD	4	10	90	12	31 (-2;-3)			
Stratobel 32.1 (2x Planibel Clearlite)	2B2	NPD	5	13	90	13	31 (-2;-3)			
Stratobel 33.1 (2x Planibel Clearlite)	2B2	NPD	6	15	90	14	32 (-1;-3)	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 44.1 (2x Planibel Clearlite)	2B2	NPD	8	20	89	16	34 (-1;-2)	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 55.1 (2x Planibel Clearlite)	1B1	NPD	10	25	88	18	35 (-1;-3)	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 66.1 (2x Planibel Clearlite)	1B1	NPD	12	30	87	20	36 (-1;-3)	IB		IB, IT
Stratobel 88.1 (2x Planibel Clearlite)	1B1	NPD	16	40	86	23	39 (-1;-3)	IB	NW, DA, CE, IB, IT	IB
Stratobel 22.2 (2x Planibel Clearlite)	1B1	P1A-P2A	5	11	90	14	31 (-2;-3)			
Stratobel 32.2 (2x Planibel Clearlite)	1B1	P1A-P2A	6	13	90	15	31 (-2;-3)			
Stratobel 33.2 (2x Planibel Clearlite)	1B1	P1A-P2A	7	16	89	16	33 (-1;-4)	NW		NW, DA, CE, IB, IT
Stratobel 44.2 (2x Planibel Clearlite)	1B1	P1A-P2A	9	21	89	17	35 (-1;-3)	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 55.2 (2x Planibel Clearlite)	1B1	P1A-P2A	11	26	88	19	35 (-1;-3)	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 66.2 (2x Planibel Clearlite)	1B1	P1A-P2A	13	31	87	21	36 (-1;-3)	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 88.2 (2x Planibel Clearlite)	1B1	P1A-P2A	17	41	86	24	39 (-1;-3)		NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratobel 1010.2 (2x Planibel Clearlite)	1B1	P1A-P2A	21	51	84	28	40 (-1;-3)	IB		NW, DA, CE, IB, IT
Stratobel 1212.2 (2x Planibel Clearlite)	1B1	P1A-P2A	25	61	83	31	42 (-1;-3)			
Stratobel 33.4 (2x Planibel Clearlite)	1B1	P3A-P4A	8	17	89	18	33 (-1;-4)			
Stratobel 44.4 (2x Planibel Clearlite)	1B1	P3A-P4A	10	22	89	19	35 (-2;-4)			DA, CE
Stratobel 55.4 (2x Planibel Clearlite)	1B1	P3A-P4A	12	27	88	21	36 (-1;-4)			IT
Stratobel 66.4 (2x Planibel Clearlite)	1B1	P3A-P4A	14	32	87	23	37 (-1;-4)			
Stratobel 88.4 (2x Planibel Clearlite)	1B1	P3A-P4A	18	42	86	26	39 (-1;-3)			
Stratobel 1010.4 (2x Planibel Clearlite)	1B1	P3A-P4A	22	52	84	30	40 (-1;-3)			
Stratobel 44.6 (2x Planibel Clearlite)	1B1	P5A	10	22	89	21	35 (-1;-3)			NW, DA, CE, IB, IT
Stratobel 55.6 (2x Planibel Clearlite)	1B1	P5A	12	27	88	22	36 (-1;-4)			
Stratobel 66.6 (2x Planibel Clearlite)	1B1	P5A	14	32	87	24	37 (-1;-4)			
Stratobel 666.2 (3x Planibel Clearlite)	1B1	P1A-P2A	19	46	85	27	39 (-1;-3)			

## STRATOBEL STRONG — LAMINATED GLASS WITH ENHANCED MECHANICAL PROPERTIES (Also available with Clearvision)

	Norms		Total thickness	Weight	Light & Energy properties EN410		Acoustics	Availability and delivery time		
	Impact	Break-in			LT	EA		R <sub>w</sub> (C;C <sub>2</sub> )	DLF 225 or 255	PLF 450 or 510
	EN 12600	EN 356	mm	kg/m <sup>2</sup>	%	%	dB			
Stratobel Strong 44.2 (2x Planibel Clearlite)	1B1	P2A	9	21	89	16	33 (-1;-2)			
Stratobel Strong 55.2 (2x Planibel Clearlite)	1B1	P2A	11	26	91	10	35 (-2;-3)	DA, CE	DA, CE	
Stratobel Strong 66.2 (2x Planibel Clearlite)	1B1	P2A	13	31	91	11	36 (-1;-2)			NW, DA, CE, IB, IT
Stratobel Strong 88.2 (2x Planibel Clearlite)	1B1	P2A	17	41	91	12	37 (-1;-3)	NW		NW, DA, CE, IB, IT
Stratobel Strong 1010.2 (2x Planibel Clearlite)	1B1	P2A	21	51	91	13	38 (-1;-3)	NW		NW
Stratobel Strong 1212.2 (2x Planibel Clearlite)	1B1	P2A	25	61	91	14	39 (-1;-4)			

## STRATOBEL SECURITY BURGLARY — PROTECTION FROM BREAK-INS (Also available with Clearvision)

	Norms		Total thickness	Weight	Light & Energy properties EN410		Acoustics	Availability and delivery time		
	Impact	Break-in			LT	EA		R <sub>w</sub> (C;C <sub>2</sub> )	DLF 225 or 255	PLF 450 or 510
	EN 12600	EN 356	mm	kg/m <sup>2</sup>	%	%	dB			
Stratobel Security Burglary 502-2	1B1	P6B	15	33	87	25	37 (-1;-4)			
Stratobel Security Burglary 902-2	1B1	P6B	19	43	86	29	39 (-1;-3)			
Stratobel Security Burglary 103-7	1B1	P7B	21	45	86	30	39 (-1;-3)			
Stratobel Security Burglary 103-3 (only in Italy)	1B1	P7B	21	45	85	34	39 (-1;-3)			
Stratobel Security Burglary 303-7	1B1	P8B	23	47	86	31	39 (-1;-3)			

For Stratobel Security Explosion & Bullets products range: See the specific pocket values Stratobel Security Glass (Available in cut size)

## STRATOPHONE — HIGH LEVEL ACOUSTIC PERFORMANCE (Also available in Clearvision except 22.x)

	Norms		Total thickness	Weight	Light & Energy properties EN410		Acoustics	Availability and delivery time		
	Impact	Break-in			LT	EA		R <sub>w</sub> (C;C <sub>2</sub> )	DLF 225 or 255	PLF 450 or 510
	EN 12600	EN 356	mm	kg/m <sup>2</sup>	%	%	dB			
Stratophone 22.1 st (2x Planibel Clearlite)	1B1	NPD	4	10	90	14	33 (-2;-5)			
Stratophone 33.1 st (2x Planibel Clearlite)	1B1	NPD	6	15	90	15	35 (-1;-3)			IB, IT
Stratophone 44.1 st (2x Planibel Clearlite)	1B1	NPD	8	20	89	17	37 (-0;-2)			IB, IT
Stratophone 55.1 st (2x Planibel Clearlite)	1B1	NPD	10	25	88	18	38 (-1;-3)			IT
Stratophone 66.1 st (2x Planibel Clearlite)	1B1	NPD	12	30	87	20	40 (-1;-3)			IB, IT
Stratophone 22.2 st (2x Planibel Clearlite)	1B1	NPD	5	11	90	16	33 (-1;-4)			
Stratophone 33.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	7	16	89	16	36 (-0;-3)			
Stratophone 44.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	9	21	89	17	37 (-0;-2)			NW, DA, CE, IB, IT
Stratophone 55.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	11	26	88	19	39 (-1;-3)			NW, DA, CE, IB, IT
Stratophone 66.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	13	31	87	21	40 (-1;-3)		NW, DA, CE, IB, IT	NW, DA, CE, IB, IT
Stratophone 88.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	17	41	86	24	41 (-1;-2)			NW, DA, CE, IB, IT
Stratophone 1010.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	21	51	84	28	42 (-1;-3)			
Stratophone 1212.2 st (2x Planibel Clearlite)	1B1	P1A-P2A	25	61	83	31	43 (-1;-4)			
Stratophone 44.4 st (2x Planibel Clearlite)	1B1	P3A-P4A	10	22	89	19	37 (-0;-3)			
Stratophone 44.6 st (2x Planibel Clearlite)	1B1	P5A	10	22	89	21	38 (-1;-3)			

For more acoustic laminated performance: See the specific pocket value Performance Acoustic Glass

## STRATOBEL CLEARSIGHT — ANTIREFLECTIVE LAMINATED GLASS (Always with Clearvision)

	Norms		Total thickness	Weight	Light & Energy properties EN410		Acoustics	Availability and delivery time		
	Impact	Break-in			LT	EA		R <sub>w</sub> (C;C <sub>2</sub> )	DLF 225 or 255	PLF 450 or 510
	EN 12600	EN 356	mm	kg/m <sup>2</sup>	%	%	dB			
Stratobel Clearlight Double Sided 44.2	1B1	P1A-P2A	9	21	98	1	35 (-1;-3)	NW, DA, CE, IB, IT		NW, DA, CE, IB, IT
Stratobel Clearlight Double Sided 55.2	1B1	P1A-P2A	11	26	98	1	35 (-1;-3)	NW, DA, CE, IB, IT		
Stratobel Clearlight Double Sided 55.4	1B1	P3A-P4A	12	27	98	1	36 (-1;-4)			
Stratobel Clearlight Double Sided 66.2	1B1	P1A-P2A	13	31	98	1	36 (-1;-3)	NW, DA, CE, IB, IT		NW, DA, CE, IB, IT
Stratobel Clearlight Double Sided 66.4	1B1	P3A-P4A	14	32	98	1	37 (-1;-4)			
Stratobel Clearlight Double Sided 88.2	1B1	P1A-P2A	17	41	97	1	39 (-1;-3)			

## STRATOBEL & STRATOPHONE WITH COATING —

LAMINATED GLASS WITH THERMAL INSULATION AND/OR SOLAR CONTROL (Also available with Clearvision except 22.x)

Stratobel and Stratophone from 22.x to 88.x can be coated with all usual AGC coating - Please refer to «Coating Performance» leaflet for technical and availabilities information.

NPD = No Performance Determined.  
Acoustic value = Sound reduction indexes (R<sub>w</sub> (C;C<sub>2</sub>)) that correspond to glazings which are 1,23 by 1,48 m according to EN ISO 10140-3 and are tested in laboratory conditions or estimated.  
The accuracy of the given indexes is not better than +/- 1dB in case of measurement and +/- 2dB in case of estimation.  
In-situ performances may vary according to the effective glazing dimensions, frame system, noise sources, etc.



More colour and aesthetic effect are possible using our exclusive «MyColour by Stratobel» service, please refer to your AGC representative.

Regions: **IT** = Italy **CE** = Central Europe **IB** = Spain and Portugal  
**DACH** = Germany, Denmark, Austria and Switzerland **NW** = Belgium, The Netherlands, Luxembourg, France, Sweden, Norway, UK, Finland, Overseas

**Standard (in stock) in the indicated region** Otherwise On Production and available for all other regions **On Production** **On Request** **Other**

Type / Abbreviation	Dimension	Lead Time <sup>1</sup>	Minimum Quantity	Extra price
<b>Standard / ST1</b>	<b>All</b>	≤ <b>1 week</b> ex works	<b>1 pack</b>	<b>No</b>
<b>On production / STX</b>	<b>All</b>	≤ <b>4 weeks</b> ex works	<b>1 pack</b>	<b>No</b>
<b>On Request<sup>(2)</sup> / OR</b>	DLF and Standard Jumbo (600 x 321)	Please contact your account representative	<b>2 packs</b>	<b>€500 extra for 1 pack</b>
	Semi-standard Jumbo (450 & 510 x 321)	Please contact your account representative	<b>4 packs</b>	<b>2% Premium<sup>(2)</sup></b>







<sup>1</sup> The reported delivery times are AGC's best estimate and can not be considered as a binding timing. <sup>2</sup> Excluding Overseas markets.



The values included in this table give a general overview of product availability and delivery time. For precise information on availability per size or in your region please refer to AGC's Product Catalogue on [www.agc-younglass.com](http://www.agc-younglass.com).

# BRING YOUR VISION TO LIFE WITH AGC SERVICES

AGC is your one-stop-shop to create the aesthetically and technically perfect solution: research, consultancy, technical advice, production and logistics. We support every stage of your project with our dedicated teams, expert services and online tools.

 <b>EXPERT ADVICE</b> <ul style="list-style-type: none"> <li>→ International Building Projects (IBP) team</li> <li>→ Technical Advisory Support (TAS) team</li> </ul>	 <b>SUSTAINABILITY PRACTICES</b> <ul style="list-style-type: none"> <li>→ Life Cycle Analysis</li> <li>→ Cradle to Cradle Certification</li> <li>→ LEED, BREEAM and HQE performance targets support</li> <li>→ Cradle to Cradle third body certificate</li> <li>→ REACH compliant</li> <li>→ VOC tested</li> </ul>	 <b>ONLINE TOOLS</b> <ul style="list-style-type: none"> <li>→ Product website: agc-yourglass.com</li> <li>→ Glass Configurator</li> <li>→ Product Catalogue</li> <li>→ Project References App</li> <li>→ Architectural Glass Visualiser</li> <li>→ Building Information Modeling (BIM)</li> <li>→ Acoustic product finder</li> <li>→ CE marking and certificate download</li> </ul>
 <b>PRODUCT INSIGHT</b> <ul style="list-style-type: none"> <li>→ Product brochures and leaflets</li> <li>→ Technical documentation</li> <li>→ Technical data sheets</li> <li>→ Warranty documents</li> </ul>	 <b>SAMPLES AND MOCK-UP</b> <ul style="list-style-type: none"> <li>→ Demo-samples</li> <li>→ Mock-up services</li> </ul>	 <b>CUSTOMIZATION</b> <ul style="list-style-type: none"> <li>→ TMS (tailor made size) service</li> <li>→ MyColour by Stratobel service</li> </ul>

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## STRATOBEL DESIGN — LAMINATED GLASS WITH SPECIFIC AESTHETIC & COLOR (Also available in Clearvision except 22.x and available in Stratophone version)

	Norms		Total thickness mm	Weight kg/m <sup>2</sup>	Light & Energy properties EN410		Acoustics R <sub>w</sub> (C;C <sub>1</sub> ) dB	Availability and delivery time		
	Impact EN 12600	Break-in EN 356			LT %	EA %		DLF 225 or 255	PLF 450 or 510	PLF 600
Stratobel Matelux 33.1	2B2	NPD	6	15	89	15	32 (-1;-3)	IT		IT
Stratobel Matelux 44.1	2B2	NPD	8	20	89	17	34 (-1;-2)			
Stratobel Matelux 55.1	1B1	NPD	10	25	88	19	35 (-1;-3)			
Stratobel Matelux 66.1	1B1	NPD	12	30	87	20	36 (-1;-3)			
Stratobel Matelux 44.2	2B2	P1A-P2A	9	21	89	18	35 (-1;-3)			NW, DA, CE, IB, IT
Stratobel Matelux 55.2	1B1	P1A-P2A	11	26	88	20	35 (-1;-3)			
Stratobel Matelux Antislip 1010.2	1B1	P1A-P2A	21	51	74	36	40 (-1;-3)			
Stratobel Matelux Antislip 1212.2	1B1	P1A-P2A	25	61	73	39	42 (-1;-3)			
Stratobel Bronze 44.2 (2x Planibel Bronze)	1B1	P1A-P2A	9	21	42	57	35 (-1;-3)			
Stratobel Grey 44.2 (2x Planibel Grey)	1B1	P1A-P2A	9	21	34	63	35 (-1;-3)			
Stratobel Grey 55.2 (2 x Planibel Grey)	1B1	P1A-P2A	11	26	26	70	35 (-1;-3)			
Stratobel Green 44.2 (2x Planibel Green)	1B1	P1A-P2A	9	21	68	59	35 (-1;-3)			
Stratobel Bronze / Clearlite 44.1	2B2	NPD	8	20	61	40	34 (-1;-2)			
Stratobel Bronze / Clearlite 44.2	1B1	P1A-P2A	9	21	61	41	35 (-1;-3)			
Stratobel Grey / Clearlite 44.1	2B2	NPD	8	20	55	44	34 (-1;-2)			
Stratobel Grey / Clearlite 44.2	1B1	P1A-P2A	9	21	55	45	35 (-1;-3)			
Stratobel Green / Clearlite 44.2	1B1	P1A-P2A	9	21	78	45	35 (-1;-3)			
Stratobel Dark Grey / Clearlite 44.2	1B1	P1A-P2A	9	21	19	79	35 (-1;-3)			
Stratobel Grey + White Mat 65 44.2	1B1	P1A-P2A	9	21	34	63	35 (-1;-3)			
Stratobel Clearlite White Mat 65 22.1	2B2	NPD	4	10	67	24	31 (-2;-3)			
Stratobel Clearlite White Mat 65 33.1	2B2	NPD	6	15	67	25	32 (-1;-3)	NW, IB		NW, DA, CE, IB, IT
Stratobel Clearlite White Mat 65 33.2	1B1	P1A-P2A	7	16	67	27	33 (-1;-4)	NW		NW, DA, CE, IB, IT
Stratobel Clearlite White Mat 65 44.1	2B2	NPD	8	20	66	27	34 (-1;-2)	IB		IB
Stratobel Clearlite White Mat 65 44.2	1B1	P1A-P2A	9	21	66	28	35 (-1;-3)	NW, DA, CE		NW, DA, CE, IB, IT
Stratobel Clearlite White Mat 65 44.6	1B1	P5A	10	22	36	54	35 (-1;-3)			
Stratobel Clearlite White Mat 65 55.1	1B1	NPD	10	25	66	29	35 (-1;-3)	IB		IB
Stratobel Clearlite White Mat 65 55.2	1B1	P1A-P2A	11	26	66	30	35 (-1;-3)			NW, DA, CE, IB, IT
Stratobel Clearlite White Mat 65 66.1	1B1	NPD	12	30	65	31	36 (-1;-3)	IB		
Stratobel Clearlite White Mat 65 66.2	1B1	P1A-P2A	13	31	65	32	36 (-1;-3)			NW, DA, CE, IB, IT
Stratobel Clearlite White Mat 65 88.1	1B1	NPD	16	40	64	34	39 (-1;-3)			
Stratobel Clearlite White Mat 65 88.2	1B1	P1A-P2A	17	41	64	35	39 (-1;-3)			
Stratobel Clearlite White Mat 65 1010.2	1B1	P1A-P2A	21	51	63	38	40 (-1;-3)			
Stratobel Clearlite White Mat 65 1212.2	1B1	P1A-P2A	25	61	62	40	42 (-1;-3)			
Stratobel Clearlite White Mat 80 22.1	2B2	NPD	4	10	84	15	31 (-2;-3)			
Stratobel Clearlite White Mat 80 33.1	2B2	NPD	6	15	83	17	32 (-1;-3)	NW, DA, CE, IB, IT		
Stratobel Clearlite White Mat 80 44.2	1B1	P1A-P2A	9	21	77	24	35 (-1;-3)			
Stratobel Clearlite White Mat 80 55.1	1B1	NPD	10	25	82	21	35 (-1;-3)			
Stratobel Clearlite Mineral Grey 22.1	2B2	NPD	4	10	51	37	31 (-2;-3)			
Stratobel Clearlite Mineral Grey 33.1	2B2	NPD	6	15	50	39	32 (-1;-3)	NW, DA, CE, IB, IT		
Stratobel Clearlite Mineral Grey 44.1	2B2	NPD	8	20	50	40	34 (-1;-2)			
Stratobel Clearlite Mineral Grey 44.2 (1 col. PVB)	1B1	P1A-P2A	9	21	50	42	35 (-1;-3)			
Stratobel Clearlite Mineral Grey 55.1	1B1	NPD	10	25	49	42	35 (-1;-3)			
Stratobel Clearlite Mineral Grey 55.2 (1 col. PVB)	1B1	P1A-P2A	11	26	49	43	35 (-1;-3)			
Stratobel Clearlite Mineral Grey 66.1	1B1	NPD	12	30	49	43	36 (-1;-3)			
Stratobel Clearlite Mineral Grey 66.2 (1 col. PVB)	1B1	P1A-P2A	13	31	49	45	36 (-1;-3)			
Stratobel Clearlite Mineral Grey 88.1	1B1	NPD	16	40	48	46	39 (-1;-3)			
Stratobel Clearlite Mineral Grey 88.2 (1 col. PVB)	1B1	P1A-P2A	17	41	48	47	39 (-1;-3)			
Stratobel Clearlite Stone Grey 22.1	2B2	NPD	4	10	44	42	31 (-2;-3)			
Stratobel Clearlite Stone Grey 33.1	2B2	NPD	6	15	44	44	32 (-1;-3)	NW		
Stratobel Clearlite Stone Grey 44.1	2B2	NPD	8	20	43	45	34 (-1;-2)			
Stratobel Clearlite Stone Grey 55.1	1B1	NPD	10	25	43	46	35 (-1;-3)			
Stratobel Clearlite Stone Grey 66.1	1B1	NPD	12	30	43	48	36 (-1;-3)			
Stratobel Clearlite Stone Grey 88.1	1B1	NPD	16	40	42	50	39 (-1;-3)			
Stratobel Clearlite Terra Brown 33.1	2B2	NPD	6	15	54	39	32 (-1;-3)	NW		
Stratobel Clearlite Terra Brown 33.2 (1 col. PVB)	1B1	P1A-P2A	7	16	54	40	33 (-1;-4)			
Stratobel Clearlite Terra Brown 44.1	2B2	NPD	8	20	54	40	34 (-1;-2)			
Stratobel Clearlite Terra Brown 44.2 (1 col. PVB)	1B1	P1A-P2A	9	21	54	42	35 (-1;-3)			
Stratobel Clearlite Terra Brown 55.1	1B1	NPD	10	25	53	42	35 (-1;-3)			
Stratobel Clearlite Terra Brown 55.2	1B1	P1A-P2A	11	26	53	43	35 (-1;-3)			
Stratobel Clearlite Terra Brown 66.1	1B1	NPD	12	30	53	43	36 (-1;-3)			
Stratobel Clearlite Sandy Brown 33.1	2B2	NPD	6	15	55	41	32 (-1;-3)	NW		
Stratobel Clearlite Sandy Brown 33.2 (1 col. PVB)	1B1	P1A-P2A	7	16	33	59	33 (-1;-4)			
Stratobel Clearlite Sandy Brown 44.2 (1 col. PVB)	1B1	P1A-P2A	9	21	33	60	35 (-1;-3)			
Stratobel Clearlite Sandy Brown 55.1	1B1	NPD	10	25	54	43	35 (-1;-3)			
Stratobel Clearlite White Opaque 33.1	2B2	NPD	6	15	8	86	32 (-1;-3)			
Stratobel Clearlite White Opaque 44.1	2B2	NPD	8	20	8	86	34 (-1;-2)			
Stratobel Clearlite White Opaque 44.2 (1 col. PVB)	1B1	P1A-P2A	9	21	8	87	35 (-1;-3)			
Stratobel Clearlite White Opaque 55.1	1B1	NPD	10	25	8	87	35 (-1;-3)			
Stratobel Clearlite White Opaque 55.2 (1 col. PVB)	1B1	P1A-P2A	11	26	8	87	35 (-1;-3)			
Stratobel Clearlite White Opaque 66.1	1B1	NPD	12	30	8	87	36 (-1;-3)			
Stratobel Clearlite White Opaque 66.2 (1 col. PVB)	1B1	P1A-P2A	13	31	8	87	36 (-1;-3)			
Stratobel Clearlite Black Opaque 33.1	2B2	NPD	6	15	0	96	32 (-1;-3)			
Stratobel Clearlite Black Opaque 44.1	2B2	NPD	8	20	0	96	34 (-1;-2)			
Stratobel Clearlite Black Opaque 55.1	1B1	NPD	10	25	0	96	35 (-1;-3)			
Stratobel Clearlite Black Opaque 66.1	1B1	NPD	12	30	0	96	36 (-1;-3)			

