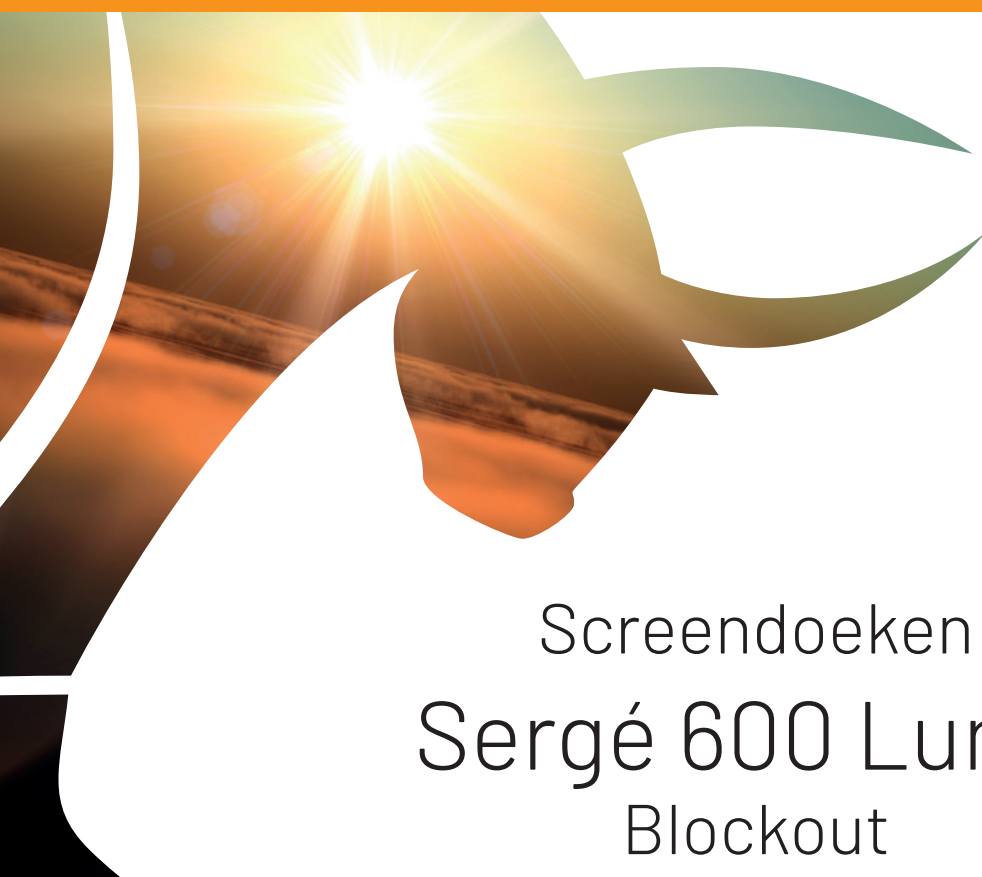




Het beste tussen u en de zon!



Screeendoeken  
Sergé 600 Lunar  
Blockout

[WWW.BYMICHEL.NL](http://WWW.BYMICHEL.NL)

**Screens that  
reflect & absorb  
solar energy  
outside the house.  
Meet OUT.**



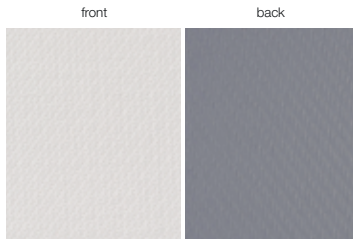




# Serge 600 BO Lunar



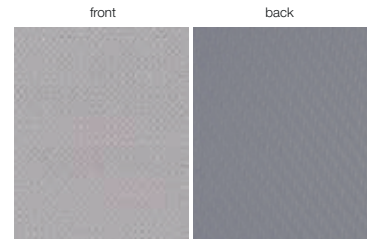
## Colours & references



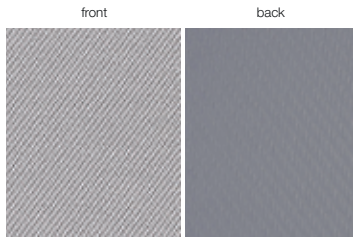
**Serge 600 BO Lunar** 002002 white | white



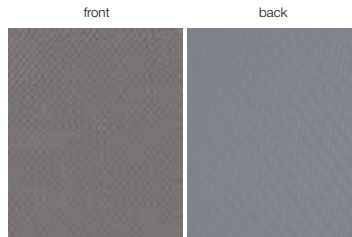
**Serge 600 BO Lunar** 002007 white | pearl grey



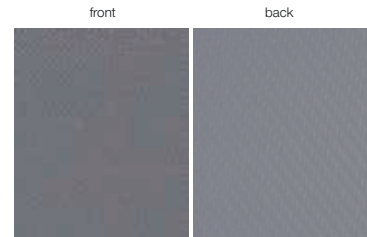
**Serge 600 BO Lunar** 007007 pearl grey | pearl grey



**Serge 600 BO Lunar** 001002 grey | white



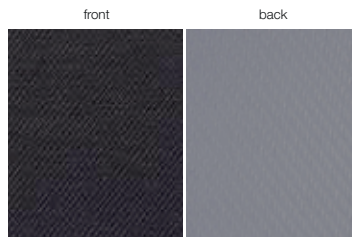
**Serge 600 BO Lunar** 033001 oyster shell



**Serge 600 BO Lunar** 001001 grey | grey



















**Serge 600 BO Lunar** 001010 grey | charcoal



**Serge 600 BO Lunar** 010010 charcoal | charcoal

Serge 600 BO Lunar	210 cm
002002 white   white	•
002007 white   pearl grey	•
007007 pearl grey   pearl grey	•
001002 grey   white	•
033001 oyster shell	•
001001 grey   grey	•
001010 grey   charcoal	•
010010 charcoal   charcoal	•

## Solar energetic properties

Serge 600 BO Lunar European Standard EN 14501 Calculation G-value according to EN 13363-1 version 7.0				SOLAR ENERGETIC PROPERTIES												VISUAL PROPERTIES	
				FABRIC			FABRIC + GLAZING										
							EXTERIOR			INTERIOR							
							G-factor = total solar energy transmittance										
references	colours	front	back	As = Solar Absorbance %	Rs = Solar Reflectance %	Ts = Solar Transmittance %	Glazing A - Gv = 0,85 - U = 5,8	Glazing B - Gv = 0,76 - U = 2,9	Glazing C - Gv = 0,59 - U = 1,2	Glazing D - Gv = 0,32 - U = 1,1	Glazing A - Gv = 0,85 - U = 5,8	Glazing B - Gv = 0,76 - U = 2,9	Glazing C - Gv = 0,59 - U = 1,2	Glazing D - Gv = 0,32 - U = 1,1	Tv = Visible Light Transmittance %	Tuv = UV Transmittance %	
002002	white   white			front	31,2	68,8	0,0	0,04	0,03	0,02	0,02	0,29	0,33	0,34	0,24	0,0	0,0
				back	66,3	33,7	0,0	0,09	0,07	0,03	0,03	0,47	0,50	0,45	0,27	0,0	0,0
002007	white   pearl grey			front	52,2	47,8	0,0	0,07	0,05	0,03	0,03	0,40	0,43	0,40	0,26	0,0	0,0
				back	66,8	33,2	0,0	0,09	0,07	0,04	0,03	0,47	0,50	0,45	0,27	0,0	0,0
007007	pearl grey   pearl grey			front	64,5	35,5	0,0	0,09	0,06	0,03	0,03	0,46	0,49	0,44	0,27	0,0	0,0
				back	66,0	34,0	0,0	0,09	0,06	0,03	0,03	0,47	0,49	0,45	0,27	0,0	0,0
001002	grey   white			front	59,7	40,3	0,0	0,08	0,06	0,03	0,03	0,44	0,46	0,43	0,27	0,0	0,0
				back	66,3	33,7	0,0	0,09	0,07	0,03	0,03	0,47	0,50	0,45	0,27	0,0	0,0
033001	oyster shell			front	81,8	18,2	0,0	0,12	0,08	0,04	0,04	0,55	0,57	0,50	0,29	0,0	0,0
				back	66,6	33,4	0,0	0,09	0,07	0,04	0,03	0,47	0,50	0,45	0,27	0,0	0,0
001001	grey   grey			front	82,8	17,2	0,0	0,12	0,08	0,04	0,04	0,55	0,57	0,50	0,29	0,0	0,0
				back	66,9	33,1	0,0	0,09	0,07	0,04	0,03	0,47	0,50	0,45	0,27	0,0	0,0
001010	grey   charcoal			front	89,0	11,0	0,0	0,13	0,09	0,05	0,04	0,59	0,60	0,52	0,29	0,0	0,0
				back	66,3	33,7	0,0	0,09	0,07	0,04	0,03	0,47	0,50	0,45	0,27	0,0	0,0
010010	charcoal   charcoal			front	93,8	6,2	0,0	0,13	0,09	0,05	0,05	0,61	0,63	0,53	0,30	0,0	0,0
				back	66,6	33,4	0,0	0,09	0,07	0,04	0,03	0,47	0,50	0,45	0,27	0,0	0,0

GLAZING A = clear single glazing 4 mm	Gv = 0,85
GLAZING B = clear double glazing (4/12/4), space filled with air	Gv = 0,76
GLAZING C = double glazing (4/16/4), with a low emissivity coating in position 3, space filled with argon	Gv = 0,59
GLAZING D = reflective double glazing (4/16/4), with a low emissivity coating in position 2, space filled with argon	Gv = 0,32



A stylized silhouette of a horse's head and neck, facing right. The silhouette is white and set against a background of a sunset or sunrise over a field. The sun is a bright yellow starburst in the upper right, casting a warm glow. The sky is a gradient of orange and yellow, and the field below is a darker orange. The entire image is framed by a dark teal arch at the top and an orange band at the bottom.

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