



**НИПРОМ**  
ПРОИЗВОДСТВО НА СТОЛАРИЈА



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Strumica  
R.Macedonia



NIPROM DOO is a company engaged in the production of carpentry made of high-quality wood. Our main activity is the production and trade of high-quality interior doors made of MDF coated with natural veneer and panel doors made of solid wood, as well as external solid carpentry - doors and windows. We have been on the European market for more than 30 successful years, starting back in 1993.

More than 70 employees work in NIPROM today, involved in the organizational structure of our company, production and sales. The production of our products is done according to the latest ISO standards and with the most modern technology in all stages of production. For our customers, this means a guarantee of quality and durability.

With us, every door and window has its own history, its own life, and each of them perfectly finds its place in your homes and public facilities. NIPROM's work represents a successful combination of following world trends in the field of interior and exterior carpentry production and meeting your wishes and ideas.







EXTERIOR  
DOORS



INTERIOR  
DOORS



WINDOWS



SECURITY  
DOORS



































L-14



L-15



L-16

✓ DOOR FRAMES



PKPP-25



PKPP-44



ZKZZ-44



ZKZZ-25



PKZP-44



ZKPP-44



CORE-1



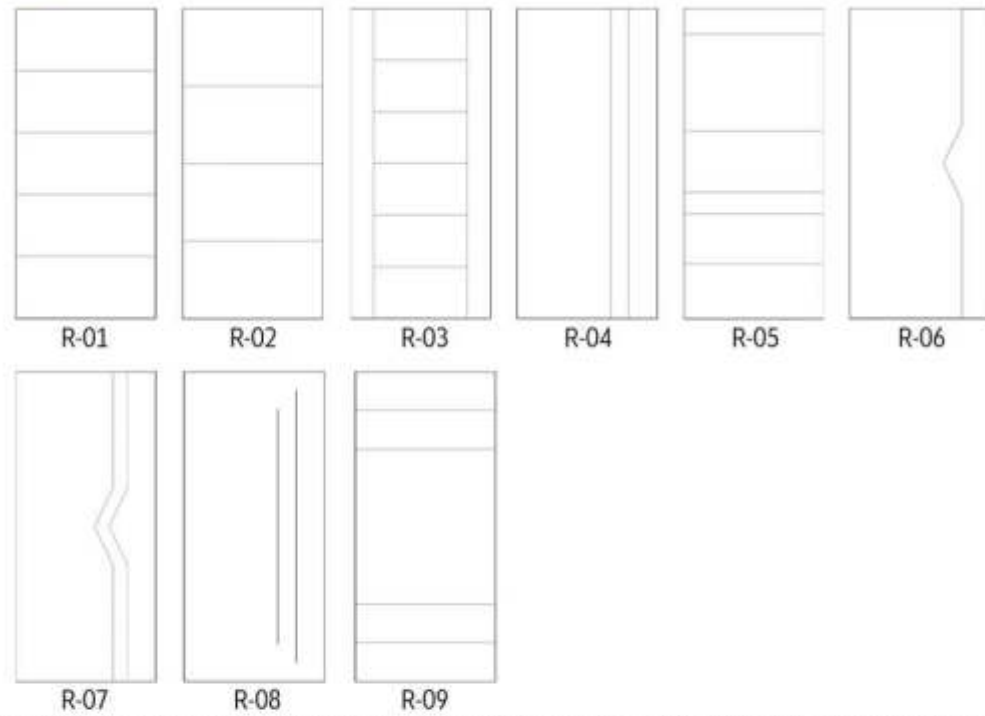
CORE-2



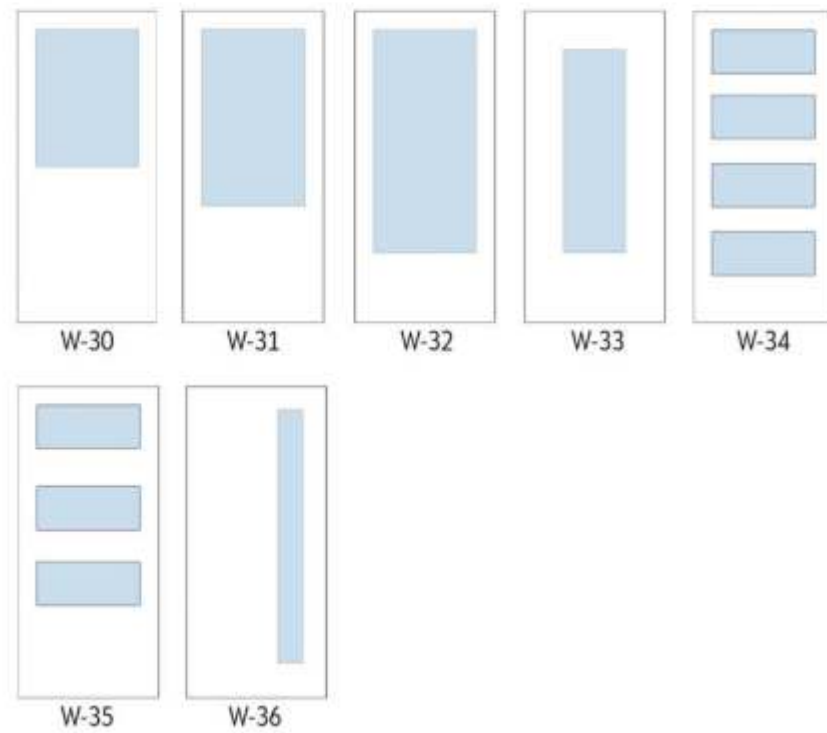




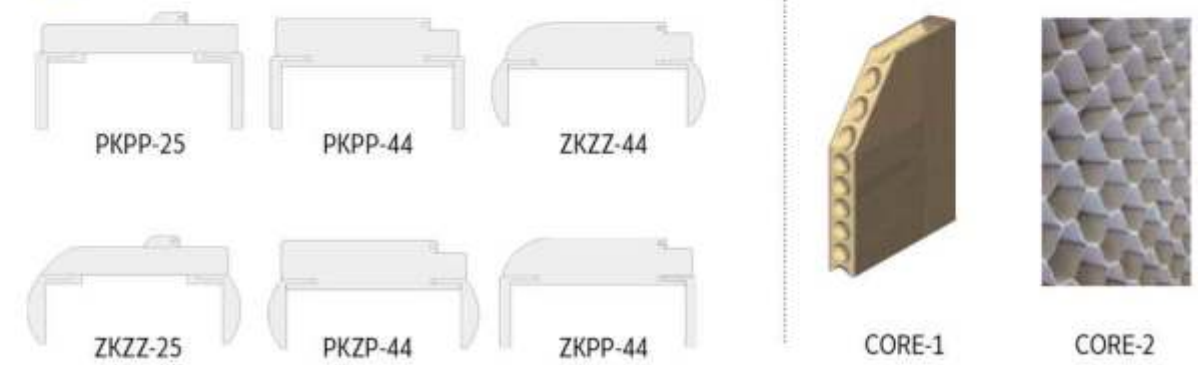
DOOR DESIGN



DOOR DESIGN WITH GLASS HOLES



DOOR FRAMES







DOORS / COLORED MDF









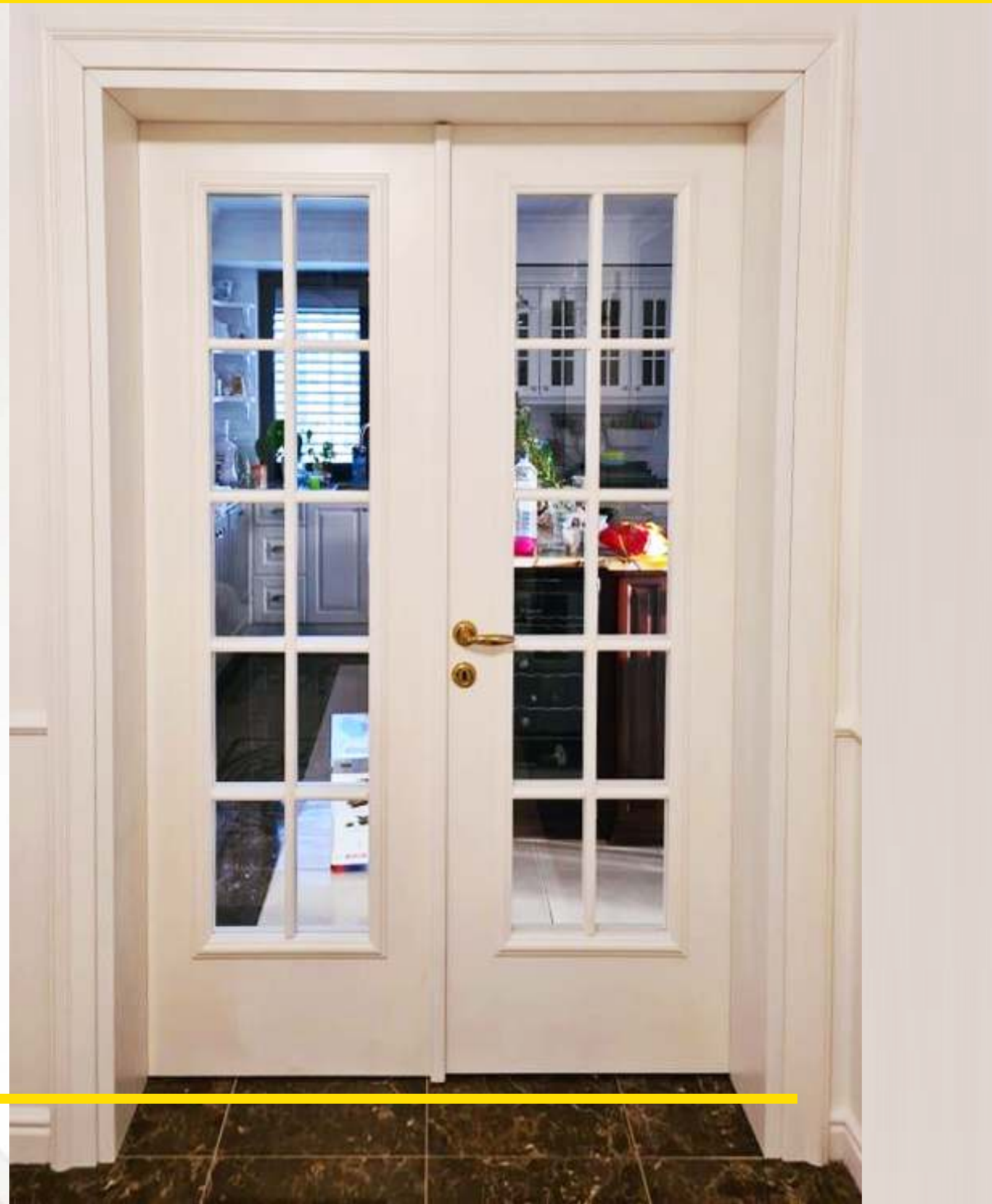












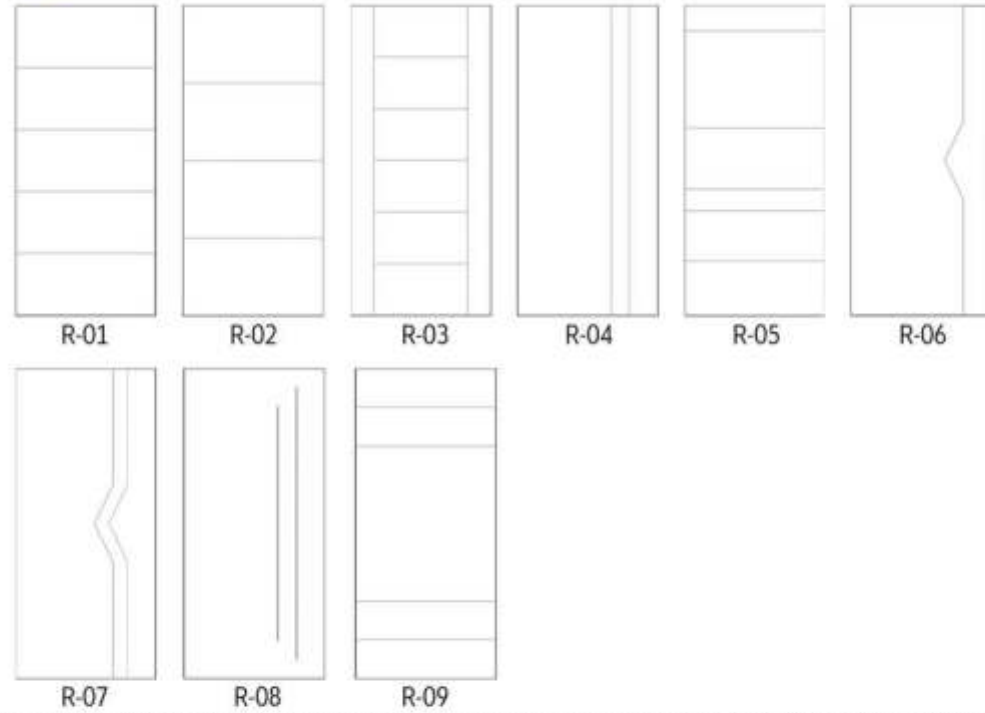


DOORS / COLORED MDF

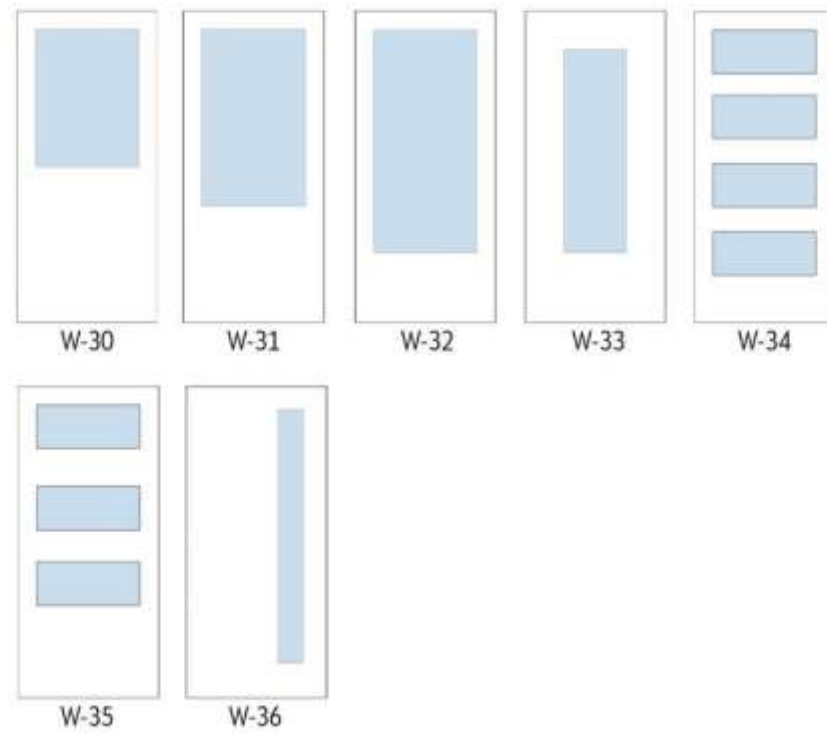




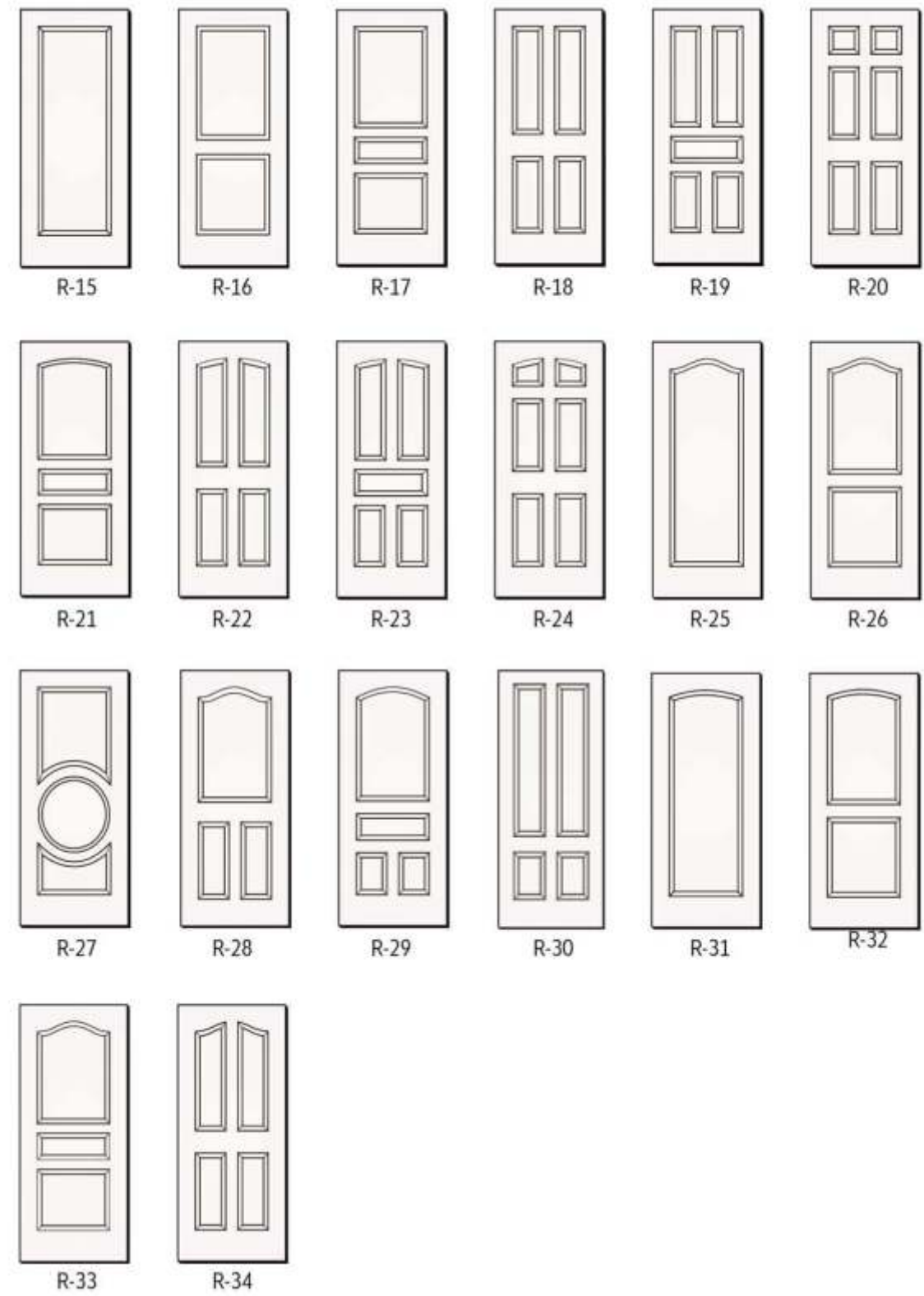
DOOR DESIGN



DOOR DESIGN WITH GLASS HOLES



DOOR DESIGN

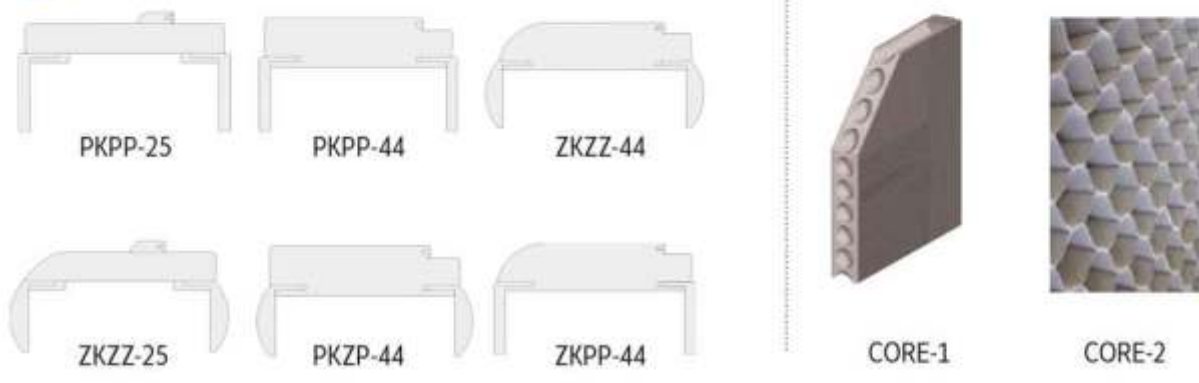




## COLORS FOR **MDF** DOORS

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ral 1019	ral 1020	ral 1021	ral 1023	ral 1024	ral 1027	ral 1028	ral 1032
ral 1033	ral 1034	ral 2000	ral 2001	ral 2002	ral 2003	ral 2004	ral 2008
ral 2009	ral 2010	ral 2011	ral 2012	ral 3000	ral 3001	ral 3002	ral 3003
ral 3004	ral 3005	ral 3007	ral 3009	ral 3011	ral 3012	ral 3013	ral 3014
ral 3015	ral 3016	ral 3017	ral 3018	ral 3020	ral 3022	ral 3027	ral 3031
ral 4001	ral 4002	ral 4003	ral 4004	ral 4005	ral 4006	ral 4007	ral 4008
ral 4009	ral 5000	ral 5001	ral 5002	ral 5003	ral 5004	ral 5005	ral 5007
ral 5008	ral 5009	ral 5010	ral 5011	ral 5012	ral 5013	ral 5014	ral 5015
ral 5017	ral 5018	ral 5019	ral 5020	ral 5021	ral 5022	ral 5023	ral 5024
ral 6000	ral 6001	ral 6002	ral 6003	ral 6004	ral 6005	ral 6006	ral 6007
ral 6008	ral 6009	ral 6010	ral 6011	ral 6012	ral 6013	ral 6014	ral 6015
ral 6016	ral 6017	ral 6018	ral 6019	ral 6020	ral 6021	ral 6022	ral 6024
ral 6025	ral 6026	ral 6027	ral 6028	ral 6029	ral 6032	ral 6033	ral 6034
ral 7000	ral 7001	ral 7001	ral 7002	ral 7003	ral 7004	ral 7005	ral 7006
ral 7008	ral 7009	ral 7010	ral 7011	ral 7012	ral 7013	ral 7015	ral 7016
ral 7021	ral 7022	ral 7023	ral 7024	ral 7026	ral 7030	ral 7031	ral 7032
ral 7033	ral 7034	ral 7035	ral 7036	ral 7037	ral 7038	ral 7039	ral 7040
ral 7042	ral 7043	ral 7044	ral 8000	ral 8001	ral 8002	ral 8003	ral 8004
ral 8007	ral 8008	ral 8011	ral 8012	ral 8014	ral 8015	ral 8016	ral 8017
ral 8019	ral 8022	ral 8023	ral 8024	ral 8025	ral 8028	ral 9001	ral 9002
ral 9003	ral 9004	ral 9005	ral 9010	ral 9011	ral 9016	ral 9017	ral 9018

### DOOR FRAMES























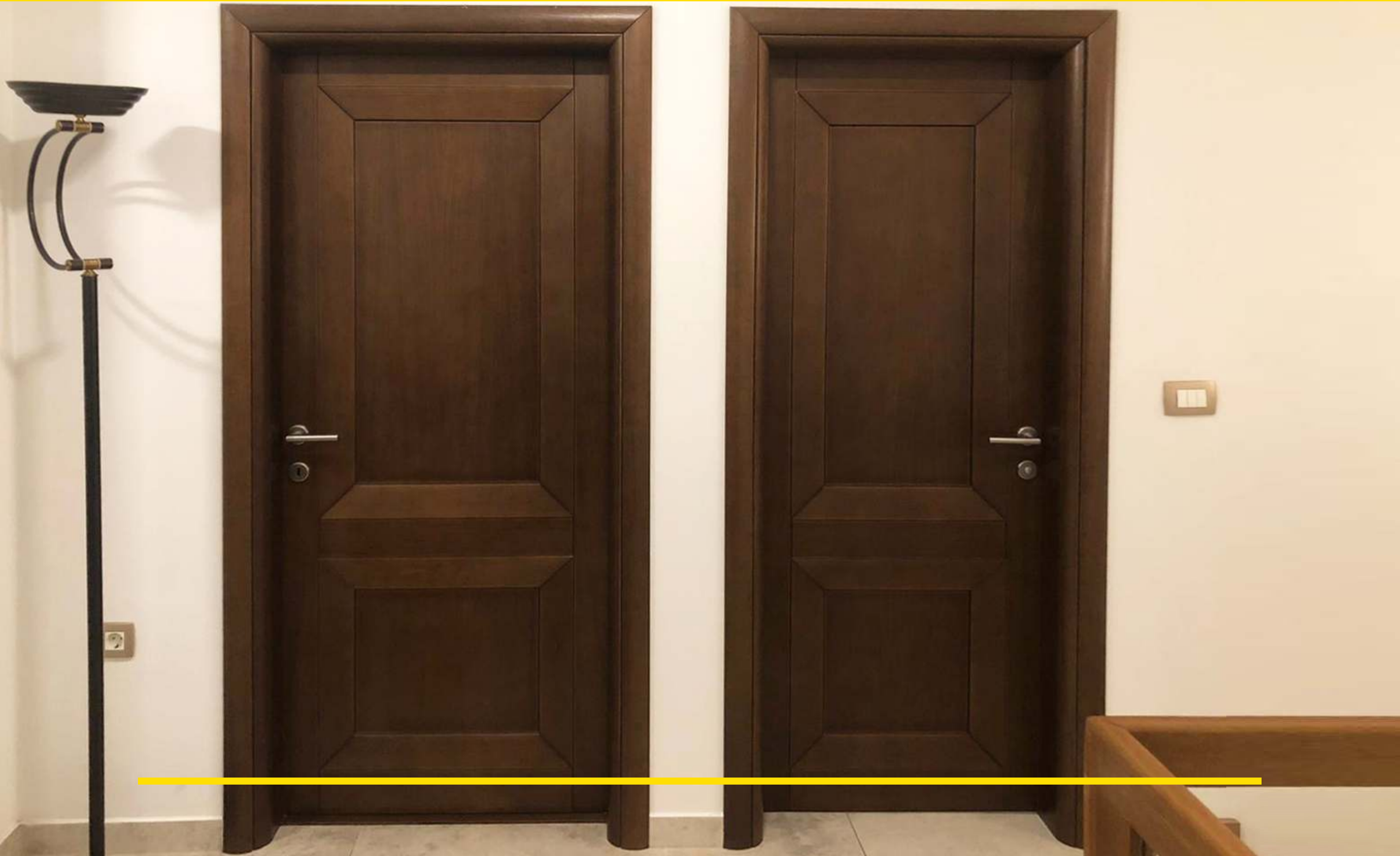
























DOOR DESIGN

- R-15
- R-16
- R-17
- R-18
- R-19
- R-20
- R-21
- R-22
- R-23
- R-24
- R-25
- R-26
- R-27
- R-28
- R-29
- R-30
- R-31
- R-32
- R-33
- R-34



CHOICE OF MATERIALS

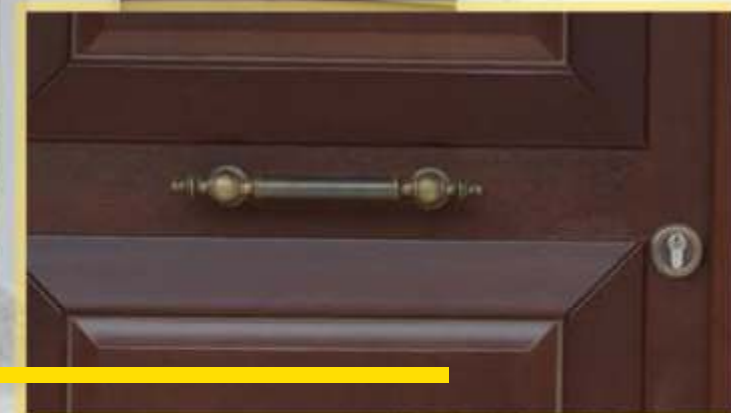


DOOR FRAMES



COLORS FOR MASSIVE DOORS

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ral 1019	ral 1020	ral 1021	ral 1023	ral 1024	ral 1027	ral 1028	ral 1032
ral 1033	ral 1034	ral 2000	ral 2001	ral 2002	ral 2003	ral 2004	ral 2008
ral 2009	ral 2010	ral 2011	ral 2012	ral 3000	ral 3001	ral 3002	ral 3003
ral 3004	ral 3005	ral 3007	ral 3009	ral 3011	ral 3012	ral 3013	ral 3014
ral 3015	ral 3016	ral 3017	ral 3018	ral 3020	ral 3022	ral 3027	ral 3031
ral 4001	ral 4002	ral 4003	ral 4004	ral 4005	ral 4006	ral 4007	ral 4008
ral 4009	ral 5000	ral 5001	ral 5002	ral 5003	ral 5004	ral 5005	ral 5007
ral 5008	ral 5009	ral 5010	ral 5011	ral 5012	ral 5013	ral 5014	ral 5015
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ral 7033	ral 7034	ral 7035	ral 7036	ral 7037	ral 7038	ral 7039	ral 7040
ral 7042	ral 7043	ral 7044	ral 8000	ral 8001	ral 8002	ral 8003	ral 8004
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ral 8019	ral 8022	ral 8023	ral 8024	ral 8025	ral 8028	ral 9001	ral 9002
ral 9003	ral 9004	ral 9005	ral 9010	ral 9011	ral9016	ral 9017	ral 9018





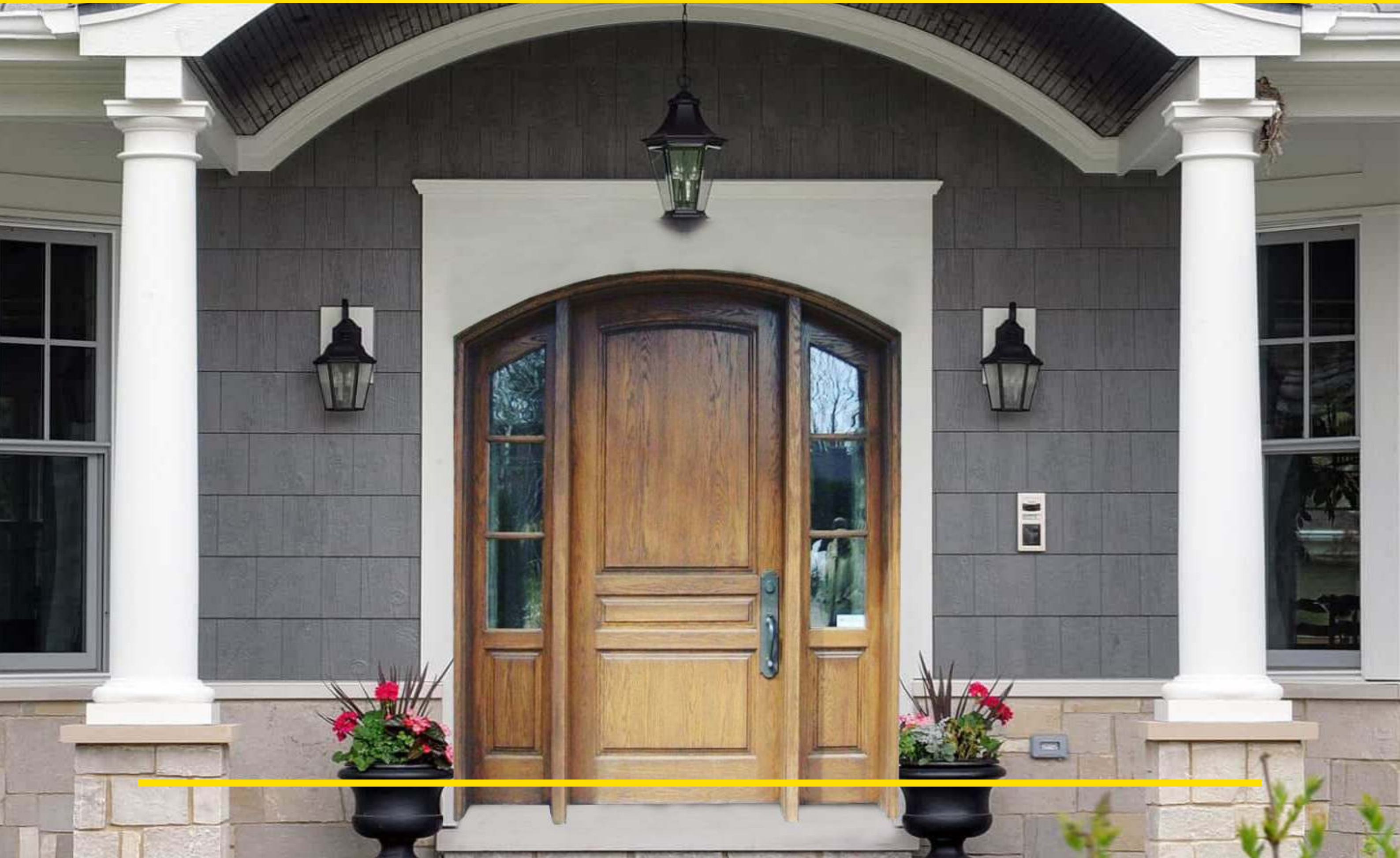










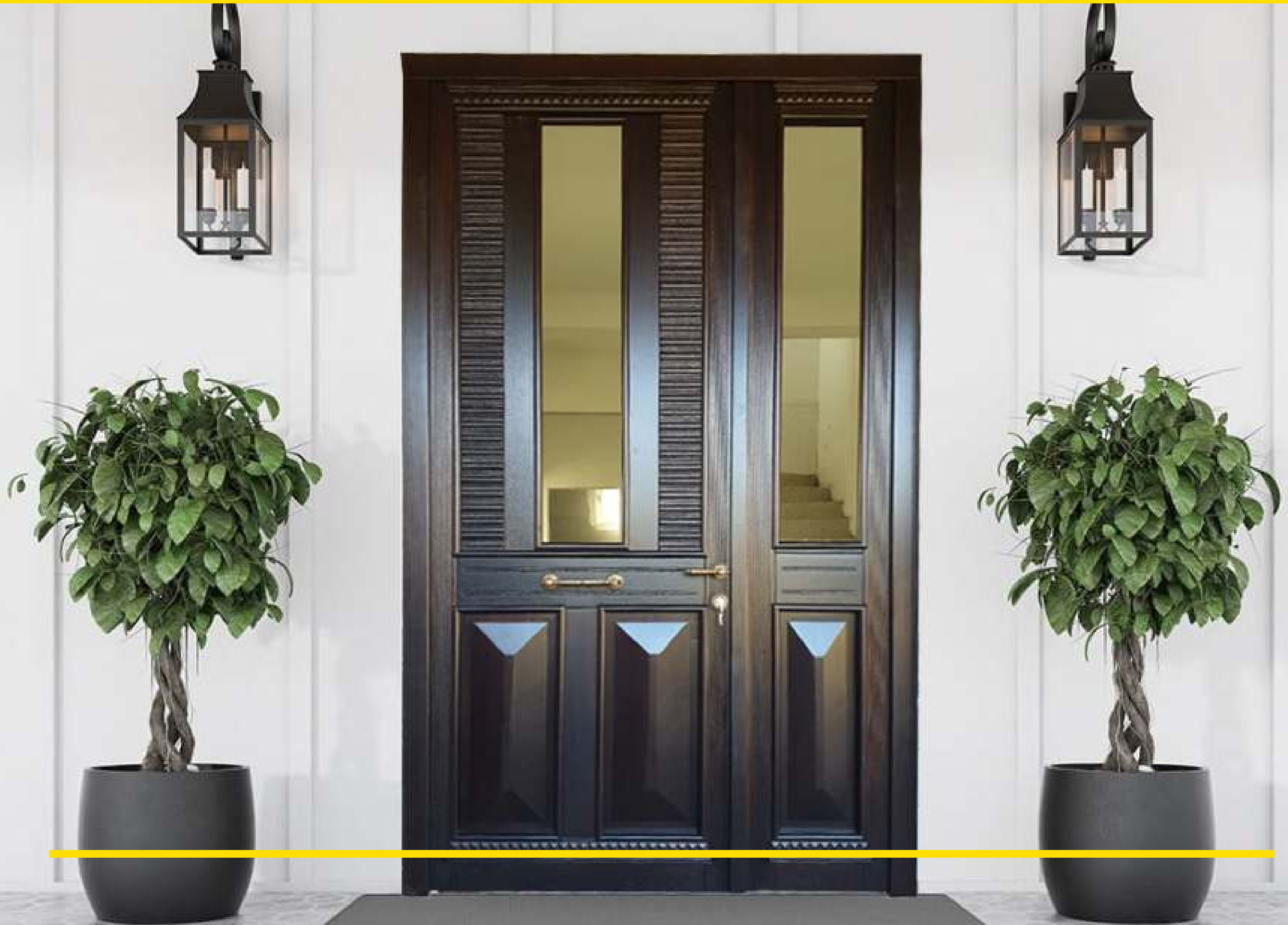




























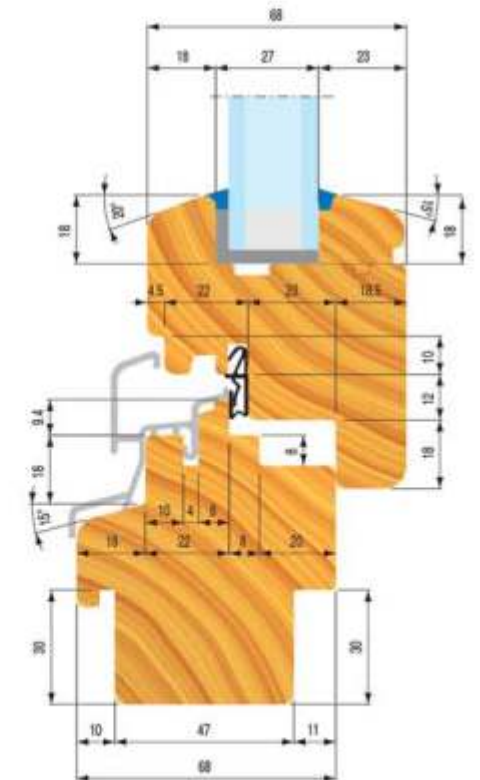








# WINDOWS / WOODEN

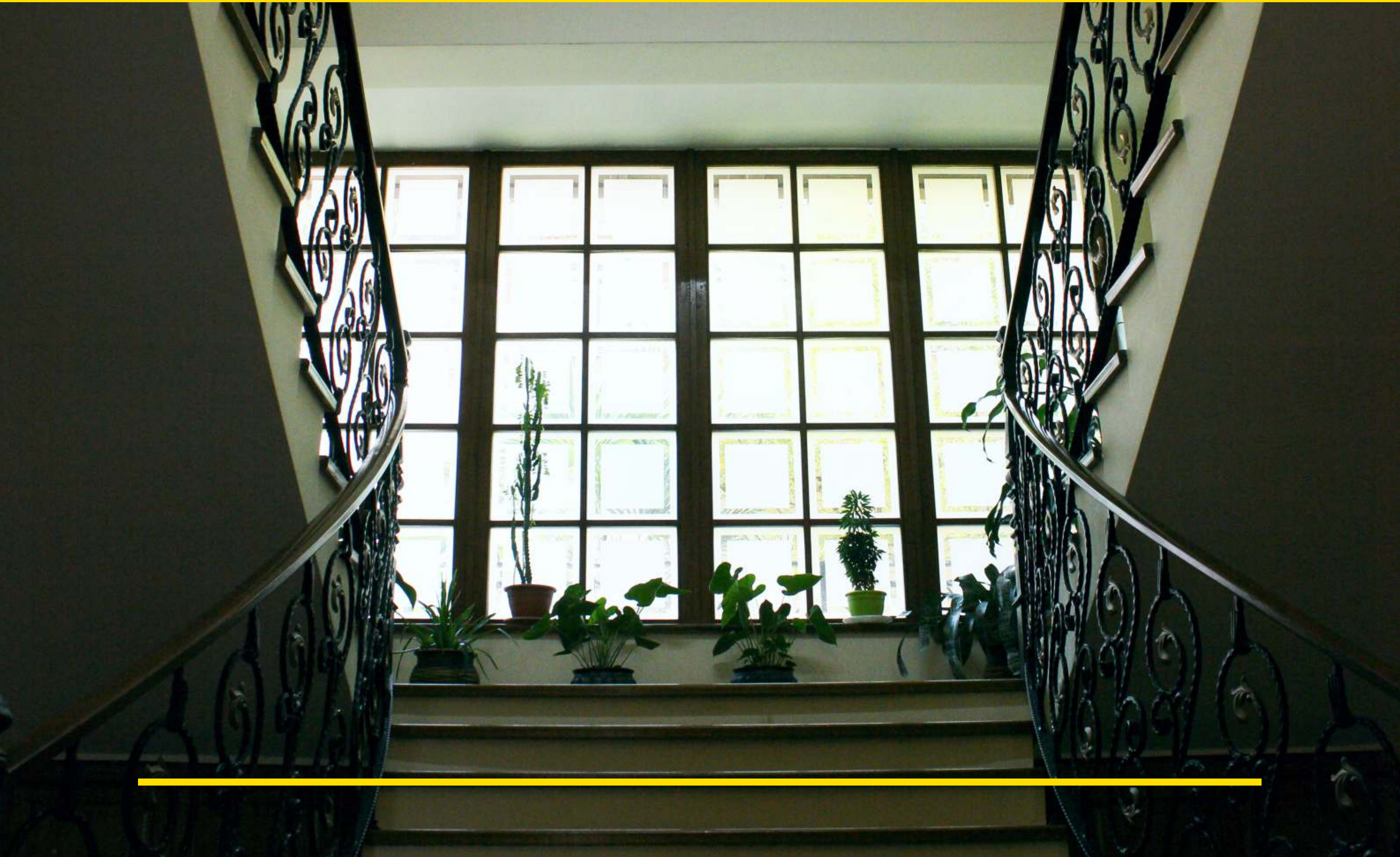




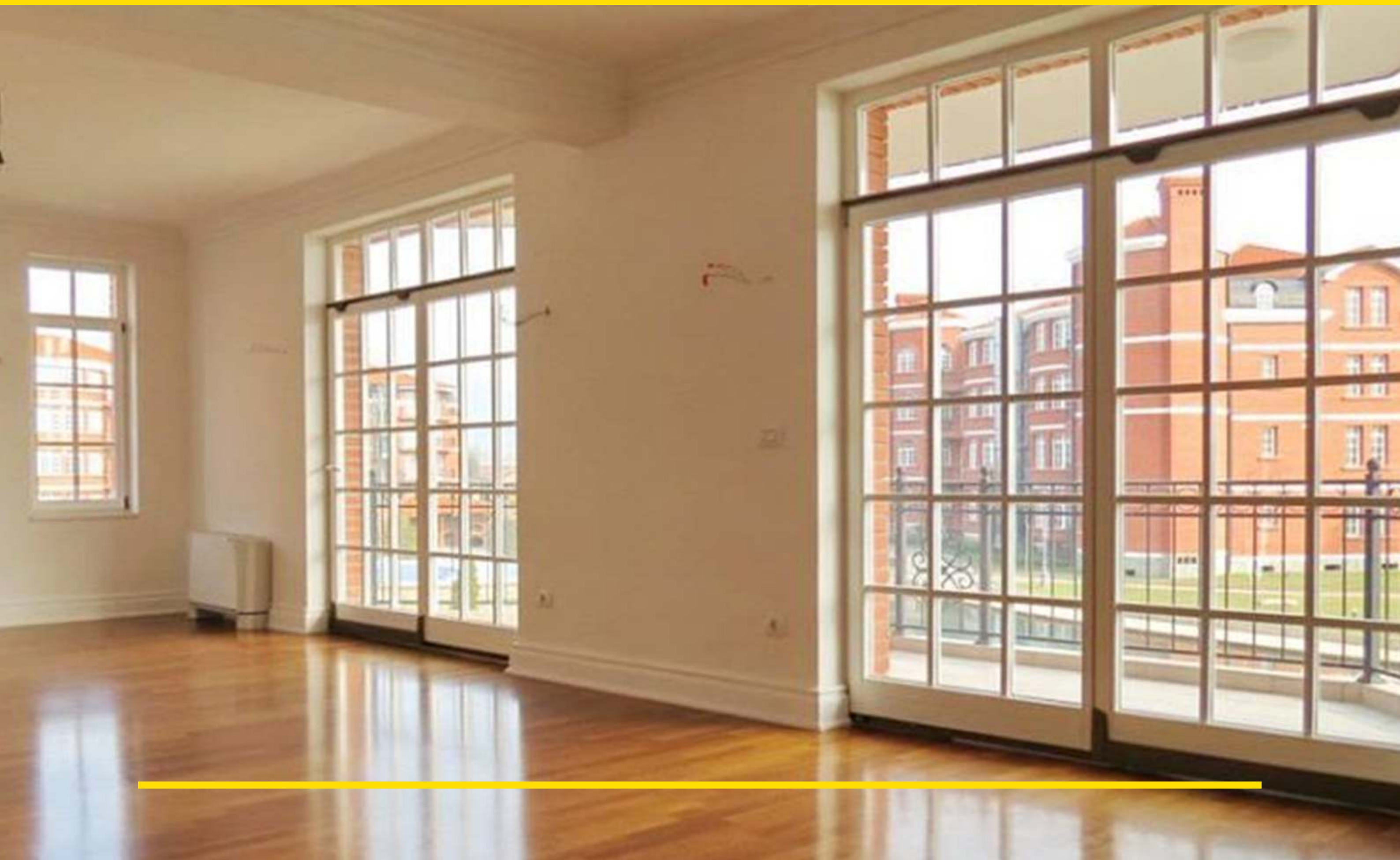








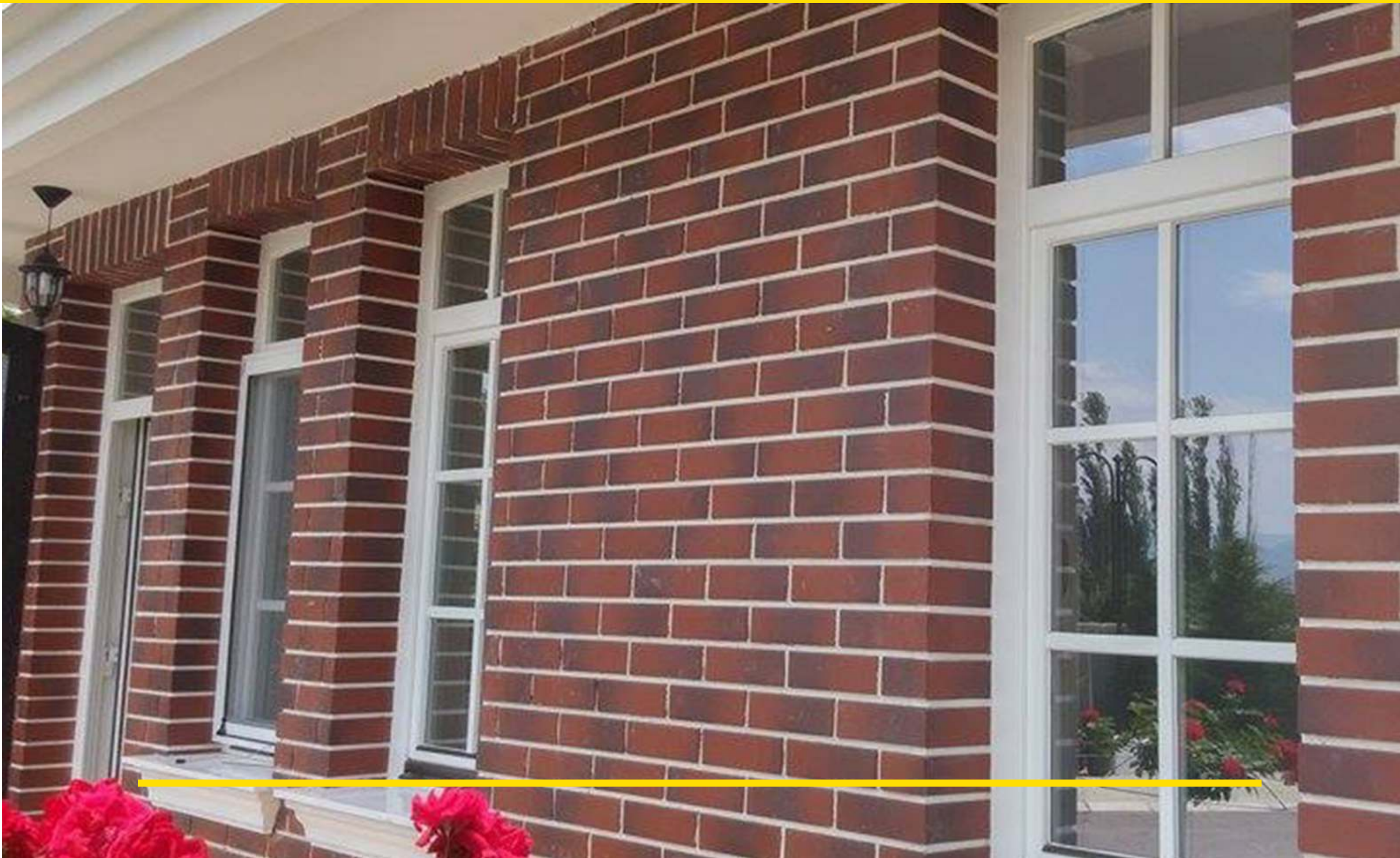








WINDOWS / WOODEN



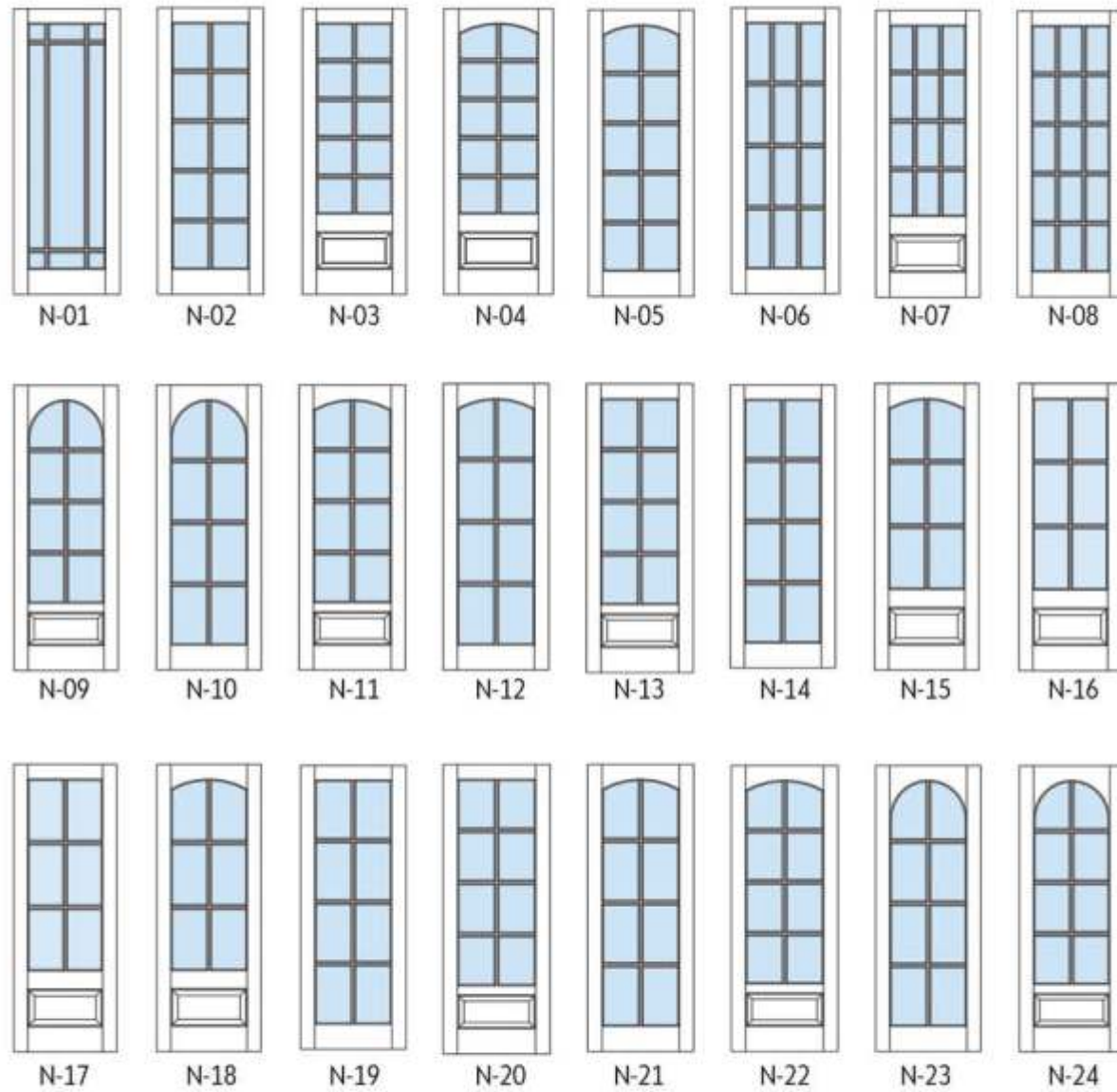








✓ WINDOW DESIGN



## COLORS FOR WOODEN WINDOWS

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ral 1019	ral 1020	ral 1021	ral 1023	ral 1024	ral 1027	ral 1028	ral 1032
ral 1033	ral 1034	ral 2000	ral 2001	ral 2002	ral 2003	ral 2004	ral 2008
ral 2009	ral 2010	ral 2011	ral 2012	ral 3000	ral 3001	ral 3002	ral 3003
ral 3004	ral 3005	ral 3007	ral 3009	ral 3011	ral 3012	ral 3013	ral 3014
ral 3015	ral 3016	ral 3017	ral 3018	ral 3020	ral 3022	ral 3027	ral 3031
ral 4001	ral 4002	ral 4003	ral 4004	ral 4005	ral 4006	ral 4007	ral 4008
ral 4009	ral 5000	ral 5001	ral 5002	ral 5003	ral 5004	ral 5005	ral 5007
ral 5008	ral 5009	ral 5010	ral 5011	ral 5012	ral 5013	ral 5014	ral 5015
ral 5017	ral 5018	ral 5019	ral 5020	ral 5021	ral 5022	ral 5023	ral 5024
ral 6000	ral 6001	ral 6002	ral 6003	ral 6004	ral 6005	ral 6006	ral 6007
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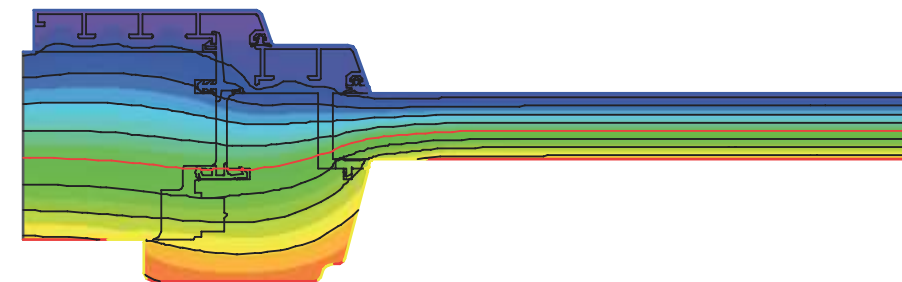


## SYSTEM 5000/S Quadra



**5000/S Quadra system**  
modern design and square lines

The 5000/S Quadra system features a modern design, with square lines, and belongs to the tradition of classic doors and windows. Thanks to the broad range of profiles, this system can meet all construction requirements. In the 5000/S Quadra system, the series of accessories and gaskets allow to avoid using screws in the assembly of aluminum frames on wood. This is a time saving solution that prevents all possibilities of error in positioning clips.



frame: 68X70  
sash: 68X81

### Soft Wood

$U_f = 1,4 \text{ W/m}^2\text{K}$

### Hard Wood

$U_f = 1,6 \text{ W/m}^2\text{K}$

	$U_f$	$U_g$	$K_g \text{ 0,04}$	$K_g \text{ 0,06}$		$U_f$	$U_g$	$K_g \text{ 0,04}$	$K_g \text{ 0,06}$
triple glazing	1,4 W/(m <sup>2</sup> K)	0,6	$U_w=1,0 \text{ W/(m}^2\text{K)}$	$U_w=1,0 \text{ W/(m}^2\text{K)}$	triple glazing	1,6 W/(m <sup>2</sup> K)	0,6	$U_w=1,0 \text{ W/(m}^2\text{K)}$	$U_w=1,1 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	0,7	$U_w=1,0 \text{ W/(m}^2\text{K)}$	$U_w=1,1 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	0,7	$U_w=1,1 \text{ W/(m}^2\text{K)}$	$U_w=1,1 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	0,8	$U_w=1,1 \text{ W/(m}^2\text{K)}$	$U_w=1,1 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	0,8	$U_w=1,2 \text{ W/(m}^2\text{K)}$	$U_w=1,2 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	0,9	$U_w=1,2 \text{ W/(m}^2\text{K)}$	$U_w=1,2 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	0,9	$U_w=1,2 \text{ W/(m}^2\text{K)}$	$U_w=1,3 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1	$U_w=1,2 \text{ W/(m}^2\text{K)}$	$U_w=1,3 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1	$U_w=1,3 \text{ W/(m}^2\text{K)}$	$U_w=1,3 \text{ W/(m}^2\text{K)}$
double glazing	1,4 W/(m <sup>2</sup> K)	1,1	$U_w=1,3 \text{ W/(m}^2\text{K)}$	$U_w=1,3 \text{ W/(m}^2\text{K)}$	double glazing	1,6 W/(m <sup>2</sup> K)	1,1	$U_w=1,4 \text{ W/(m}^2\text{K)}$	$U_w=1,4 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,2	$U_w=1,4 \text{ W/(m}^2\text{K)}$	$U_w=1,4 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,2	$U_w=1,4 \text{ W/(m}^2\text{K)}$	$U_w=1,5 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,3	$U_w=1,4 \text{ W/(m}^2\text{K)}$	$U_w=1,5 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,3	$U_w=1,5 \text{ W/(m}^2\text{K)}$	$U_w=1,5 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,4	$U_w=1,5 \text{ W/(m}^2\text{K)}$	$U_w=1,5 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,4	$U_w=1,6 \text{ W/(m}^2\text{K)}$	$U_w=1,6 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,5	$U_w=1,6 \text{ W/(m}^2\text{K)}$	$U_w=1,6 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,5	$U_w=1,6 \text{ W/(m}^2\text{K)}$	$U_w=1,7 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,6	$U_w=1,6 \text{ W/(m}^2\text{K)}$	$U_w=1,7 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,6	$U_w=1,7 \text{ W/(m}^2\text{K)}$	$U_w=1,7 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,7	$U_w=1,7 \text{ W/(m}^2\text{K)}$	$U_w=1,7 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,7	$U_w=1,8 \text{ W/(m}^2\text{K)}$	$U_w=1,8 \text{ W/(m}^2\text{K)}$
	1,4 W/(m <sup>2</sup> K)	1,8	$U_w=1,8 \text{ W/(m}^2\text{K)}$	$U_w=1,8 \text{ W/(m}^2\text{K)}$		1,6 W/(m <sup>2</sup> K)	1,8	$U_w=1,8 \text{ W/(m}^2\text{K)}$	$U_w=1,9 \text{ W/(m}^2\text{K)}$