








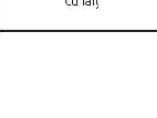


Tipuri de construcție

uși de interior

	Porta SKANDIA Premium	Porta VECTOR Premium	Porta FORM Premium	Porta FOCUS Premium	Porta GRANDE	Porta DESIRE	Porta Royal Londra, Viena	Minimax, Porta Decor	Porta GRANDECO	Porta STIL, Porta FT	Porta TWIST	Porta FOCUS	Porta NOVA	Porta LINE	Laminare CPL	Porta RESIST	Porta CONCEPT	Porta INSPIRE	Porta BALANCE	Porta HARMONY	Porta LEVEL	CORDOBA, MADRID, TOLEDO	Natura GRANDE	Natura CONCEPT	Natura SPACE	Natura Classic	Natura LINE	Natura IMPRESS	Villadora RETRO	Villadora MODERN	ALFA, BETA
 stabilizare	●	○	○	○	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 fagure de stabilizare	○	●	●	●	○	○	○	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 PAL perforat	●	●	●	●	○	●	■	●	■	●	○	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 PAL plin	●	○	○	○	○	○	■	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 PAL plin cu elemente din placaj	○	○	○	○	○	○	○	○	■	■	●	○	■	○	■	■	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 construcție ramă și panou	○	○	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 construcție stratificată	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 panou stratificat	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 fără falț	●	●	●	●	●	○	■	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	○	●	—	
 cu falț	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	○	—	

LEGENDA: ● disponibil ○ Indisponibil ■ condiții speciale (mai multe informații pe pagina modelului)

Tipuri de construcție

uși de intrare de interior, de exterior și uși tehnice

	AGAT, OPAL	Steel SAFE	QUARTZ	GRANIT RC 3	GRANIT CLASA C	EXTREM RC 3	Eco POLAR	Eco POLAR PASIV	Steel SAFE ENERGY PROTECT	Steel ARCTIC PASIV
 placă PAL perforat + placă de aluminiu	●	○	○	○	○	○	○	○	○	○
 placă PAL perforat + bare de oțel + placă de aluminiu	○	○	○	●	○	○	○	○	○	○
 placă PAL stratificat + placă de aluminiu	○	○	●	○	○	○	○	○	○	○
 construcție acustică + placă de aluminiu	○	○	○	●	○	●	○	○	○	○
 miez termoizolant ($U = 0,7 \text{ W/m}^2 \text{ K}$), ($U = 0,8 \text{ W/m}^2 \text{ K}$)	○	○	○	○	○	○	●	●	○	○
 polistiren expandat ou amestec de grafit	○	●	○	○	○	○	○	○	●	○
 polistiren expandat ou amestec de grafit	○	○	○	○	○	○	○	○	○	●

	Rw 27 dB	Rw 32 dB	Porta SILENCE Rw 37 dB	Rw 42 dB	EI 30	EI 60	ENDURO	AQUA	Metal SOLID	Metal BASIC	Metal BASIC PLUS	Metalice EI 30	Metalice EI 60
 PAL perforat	●	○	○	○	○	○	○	○	○	○	○	○	○
 construcție PAL stratificat	○	○	●	○	○	○	○	○	○	○	○	○	○
 construcție antifonică PortaSilence®	○	○	○	○	○	○	○	○	○	○	○	○	○
 placă stratificată perforată	○	○	○	○	○	○	○	○	○	○	○	○	○
 placă rezistentă la foc	○	○	○	○	○	○	○	○	○	○	○	○	○
 PAL perforat	○	○	○	○	○	○	○	○	○	○	○	○	○
 spumă poliuretanică dură	○	○	○	○	○	○	○	○	○	○	○	○	○
 polistiren expandat ($U = 0,88$ $\text{W/m}^2 \text{ K}$)	○	○	○	○	○	○	○	○	○	○	○	○	○
 vată minerală ($U = 0,91 \text{ W/m}^2 \text{ K}$)	○	○	○	○	○	○	○	○	○	○	○	○	○
 structură de stabilizare	○	○	○	○	○	○	○	○	○	○	○	○	○