

Fireproof wall panel

E0

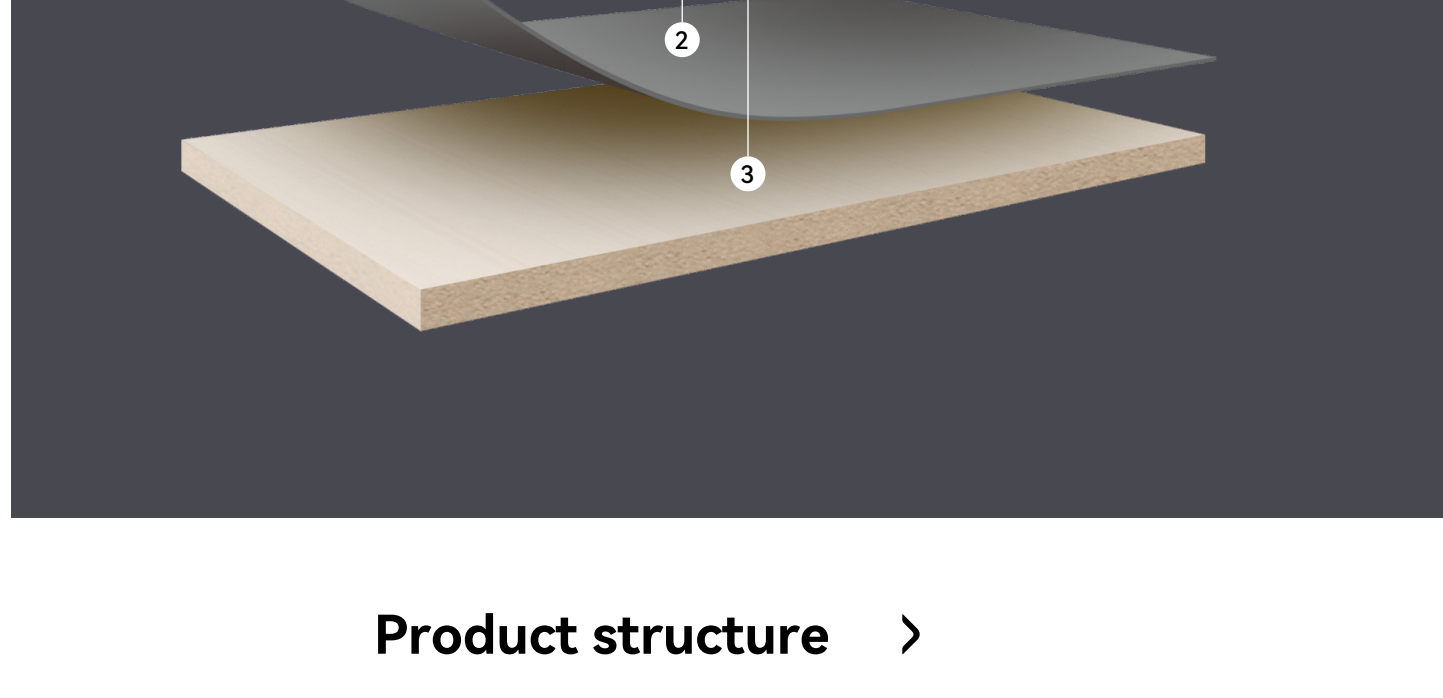
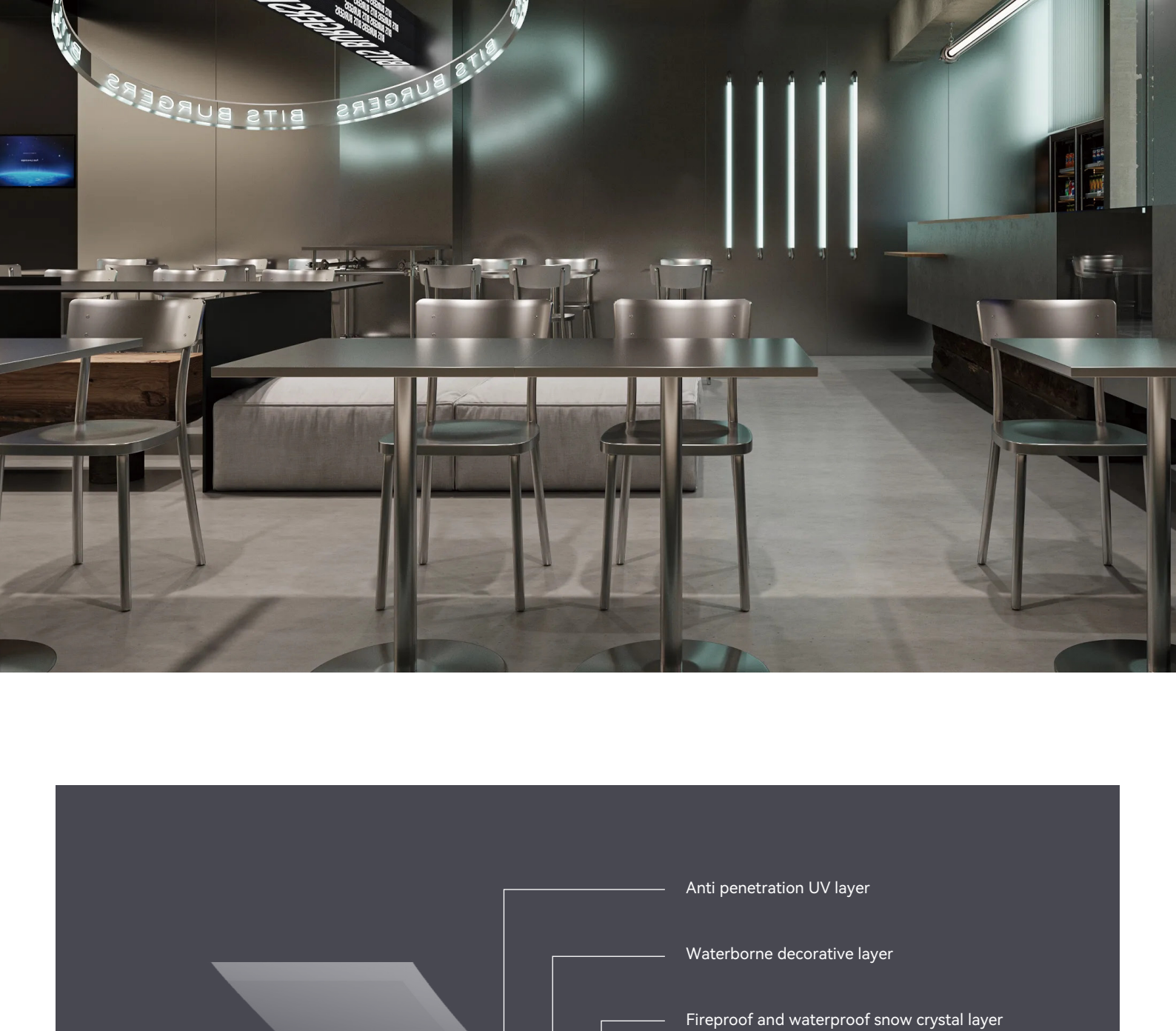
EP LEVEL

A1

FIRE RATING

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DISTORTION PROTECTION



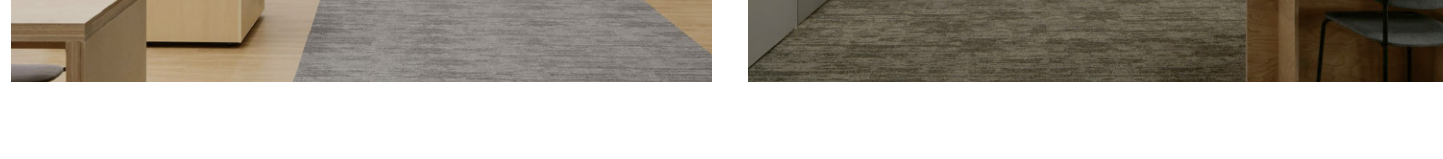
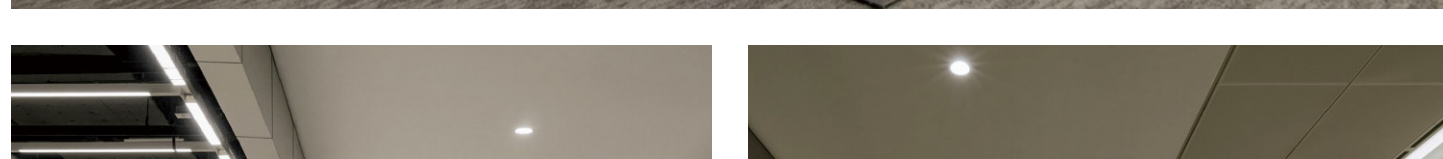
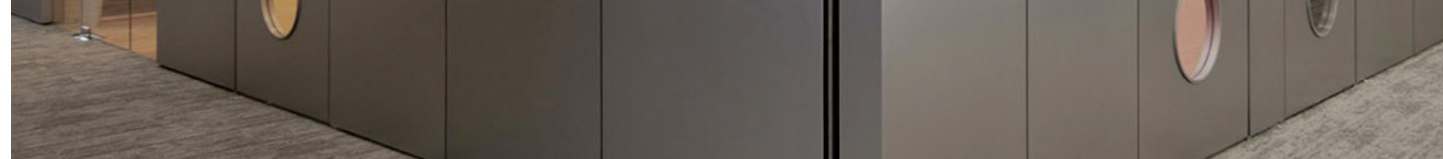
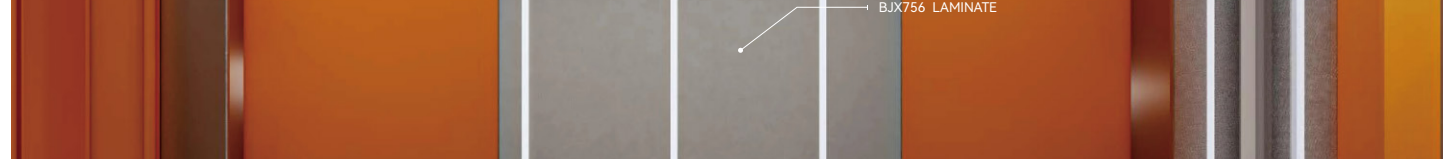
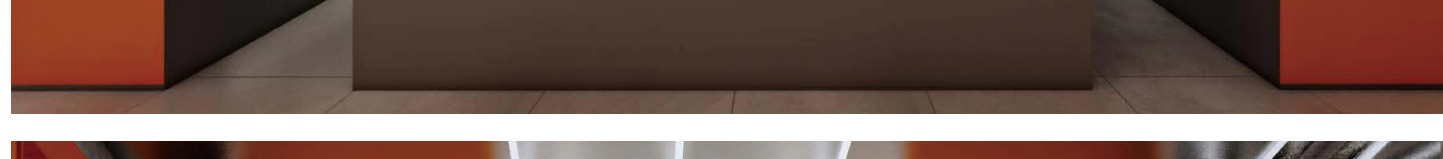
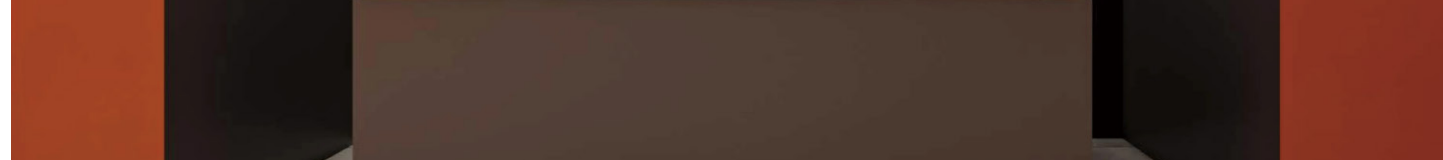
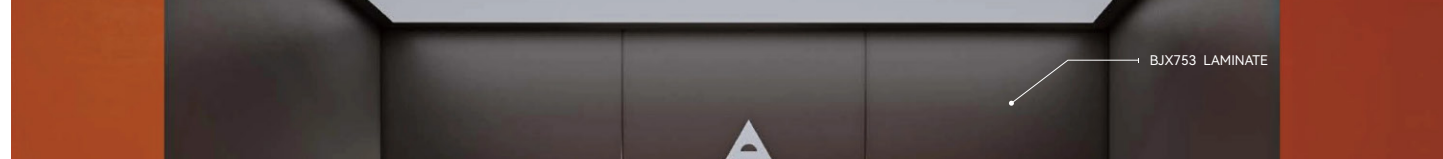
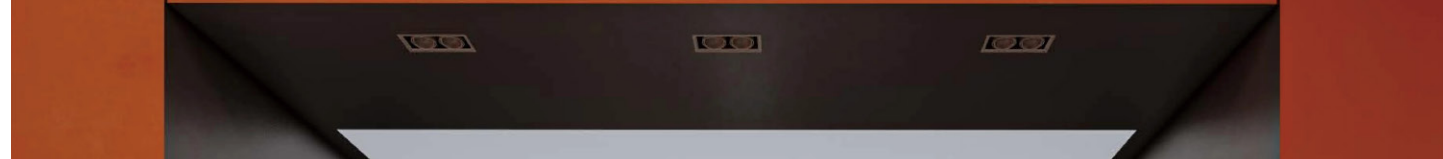
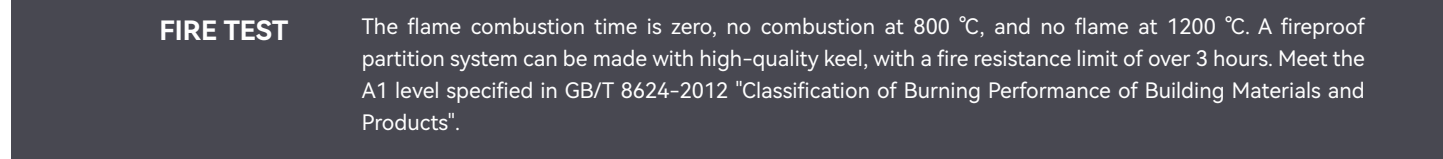
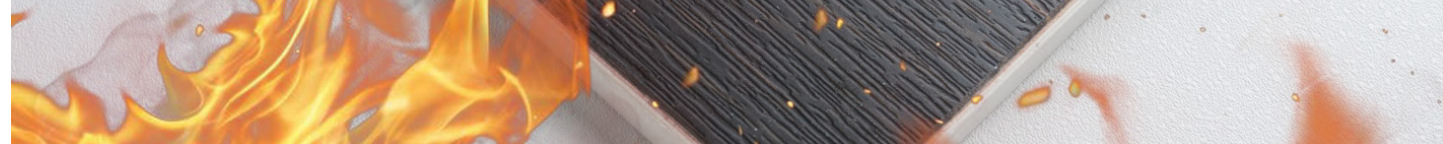
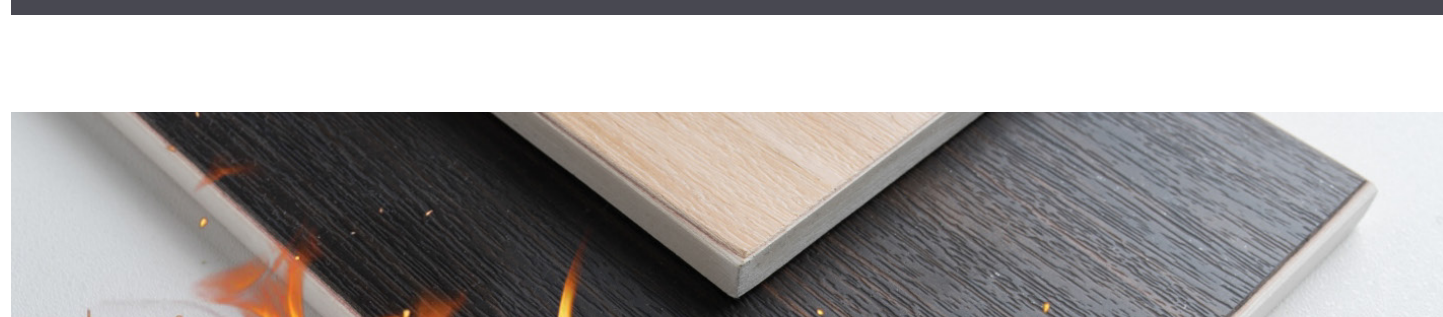
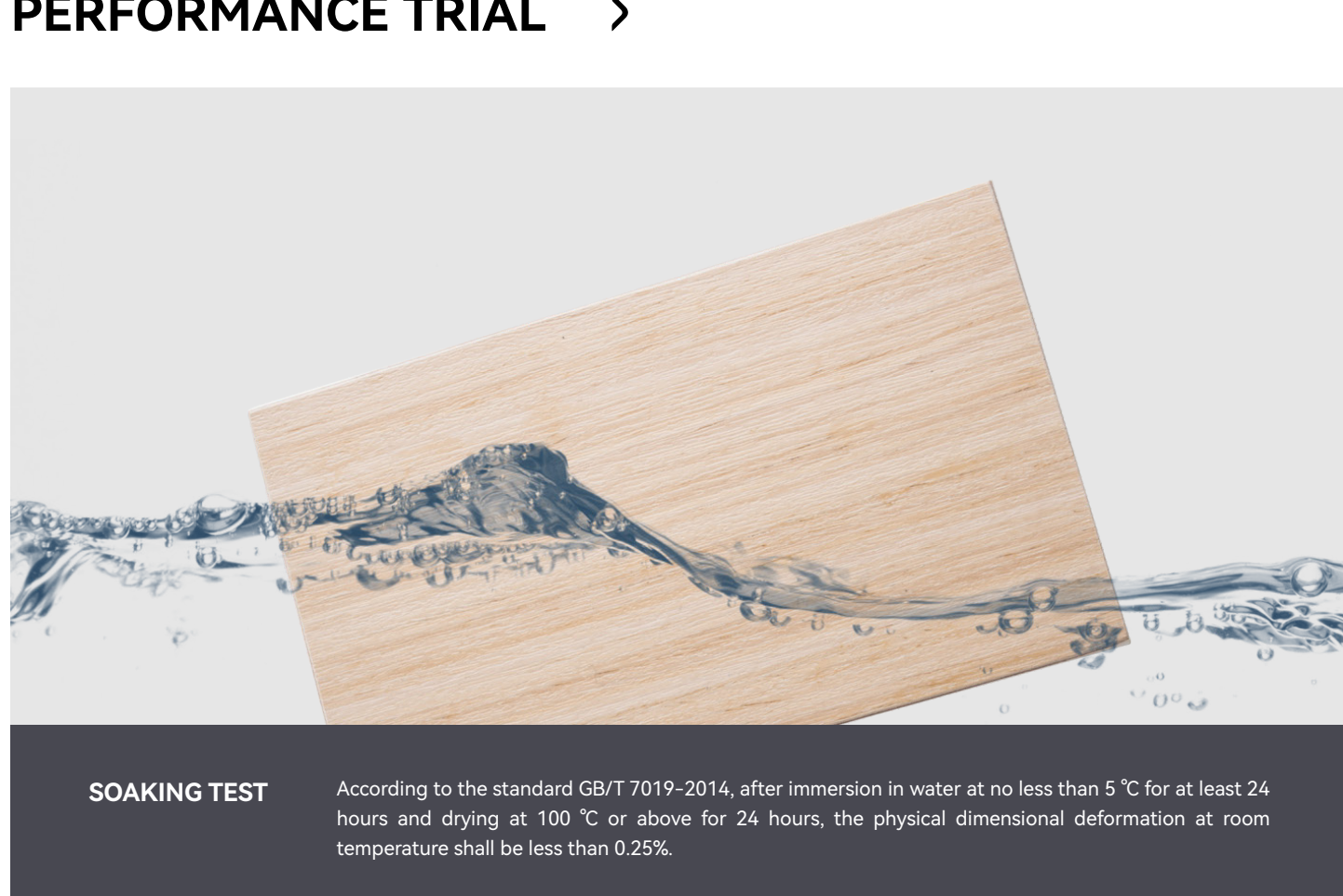
Product structure

Grade A fireproof silica plate is a new type of building plate made of micro silica powder, Perlite, magnesium cement, Magnesium chloride, wood fiber reinforced fiber as the main raw materials through compaction, steam curing, trimming and other processes. It is widely used in developed countries and has become an important industrial field.



SIZE	1220*2440*5(mm)	DENSITY	0.85-1.10g/cm ³
MATERIAL	Silica fume & Magnesium cement	EP LEVEL	E0
PERFORMANCE	Environmental protection/Flame retardant/waterproof/ant proof/cold hot covered-decorative film/100% asbestos free	FIRE RATING	A1
WET EXPANSION RATE	≤0.25%	PROCESS	PUR coating/ PUR flat sticker
RADIOACTIVITY	<1.0 IRa <1.0 Ir	HEAT CONDUCTION	≤0.2 W/(m·k)

PRODUCT SHOOTING



PERFORMANCE TRIAL

