

It is possible to design an interior with **Karea RiZZ** series.
Reflect your style within your environment.



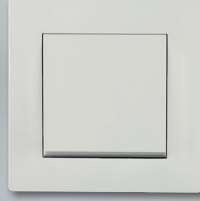
Fume



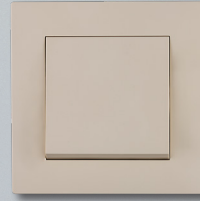
Metallic Silver



Black

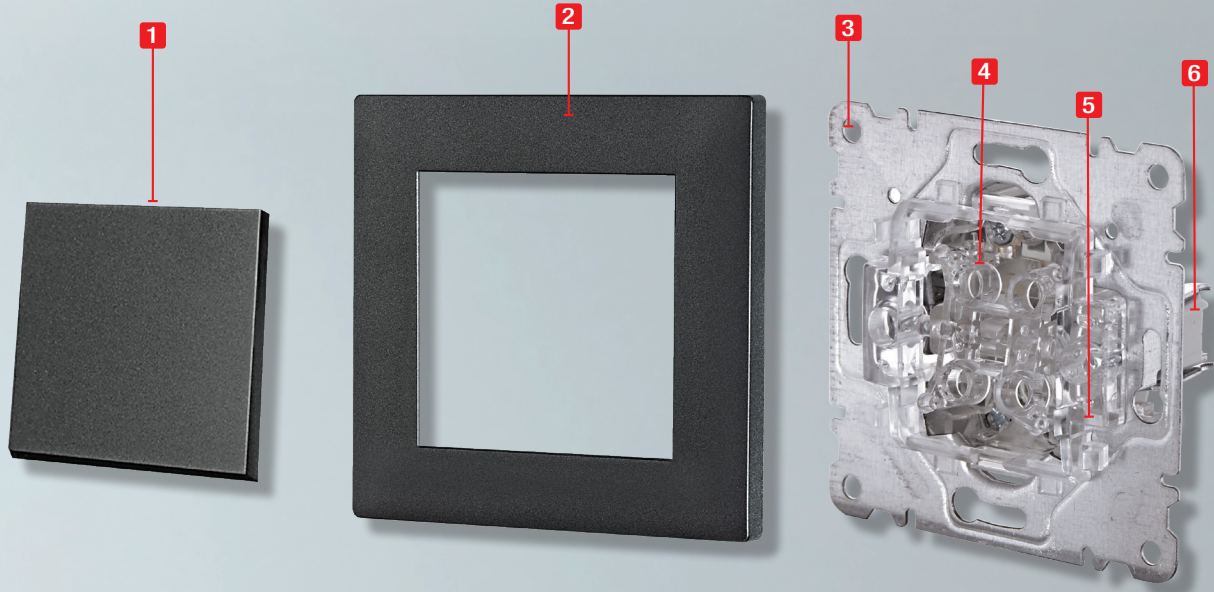


Pearl



Cream





RAWMATERIAL TABLE

PIECE NAME	RAW MATERIAL	DESCRIPTION
Frame	ABS	Impact resistance is very high. It has resistance to heat and weather conditions
Key		It is rigid and the surface is bright.
Cordon		It is antistatic and tensile is low.
Cover	PC - PA 6	It has hardness, high strength, good electrical and chemical properties, and is lightweight material
Mechanism Base*	PA 6	It has hardness, high strength, good electrical and chemical properties, and is lightweight material. They have low electrical thermal conductivity and can be used as an insulator. Although ceramic materials are hard; impact strength is weak. However, many ceramics show excellent resistance to corrosive conditions and high temperature.
Chassis and Hooks	Galvanized Sheet	Galvanized sheet resistance to moisture and corrosion.
Contacts	Brass	It is an alloy with high conductivity. It consists of 64% copper and 36% zinc oxide.
Grounding Contacts		
Screws	Iron (coated)	It is made of iron wire. Pressure and bending strength are high.

Material Table		1	2	3	4	5	6
MODEL		Screw	Bolection (Modlding)	Frame	Chassis	Contacts	Body
Sockets*		Zinc cated iron	ABS	ABS	Galvanized sheet	Brass	PA6
	Origin Country	TR	EU	EU	TR	TR	EU