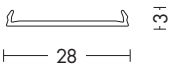
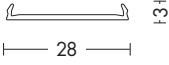
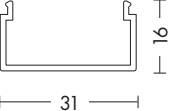
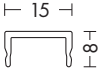
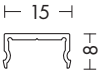
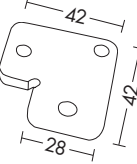
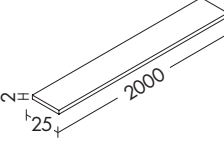
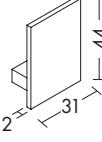
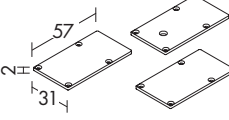




	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBI005	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
	EBI005MP	microprismato microprismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Microprismatic polycarbonate diffuser, flat version, 2mt.
	EBI006	opale opal		Diffusore in policarbonato opale alto (con spessore ed emissione laterale di luce), 2mt. Opal polycarbonate diffuser, wide version (for side light emission), 2mt.
	WAS001TR WAS001OP	trasparente transparent opale opal		Diffusore superiore in policarbonato opale o trasparente, per sospensione biemissione. 2mt. Polycarbonate upper diffuser, in opal or transparent finish, for direct-indirect light emission. 2mt.
	WAS003GR WAS003B WAS003N	alluminio aluminium bianco white nero black		Modulo cieco superiore in alluminio, in tinta, per sospensione monoemissione (luce diretta). 2mt. Blank module, in painted aluminium, for direct light suspended version. 2mt.
	EBI018	alluminio aluminium		Giunto angolare in alluminio con fori filettati e due ganci in acciaio inox per tenere uniti due profili e creare un angolo di 90°. Aluminium linear joint with threaded holes and stainless steel hooks, necessary to hold two profiles creating a 90° angle.
	EBI016	alluminio aluminium		Profilo dissipatore in alluminio, su cui applicare la strip LED. 2mt. Aluminium heatsinker profile, where LED strip needs to be positioned. 2mt.
	EBI013GR EBI013B EBI013N	alluminio aluminium bianco white nero black		Tappo di chiusura (1pz) in alluminio per diffusore basso. Aluminium end caps (1 pcs) for flat diffuser.
	EBI014GR EBI014B EBI014N	alluminio aluminium bianco white nero black		Tappi di chiusura (3pz) in alluminio per diffusore alto. Aluminium end caps (3pcs) for wide diffuser.