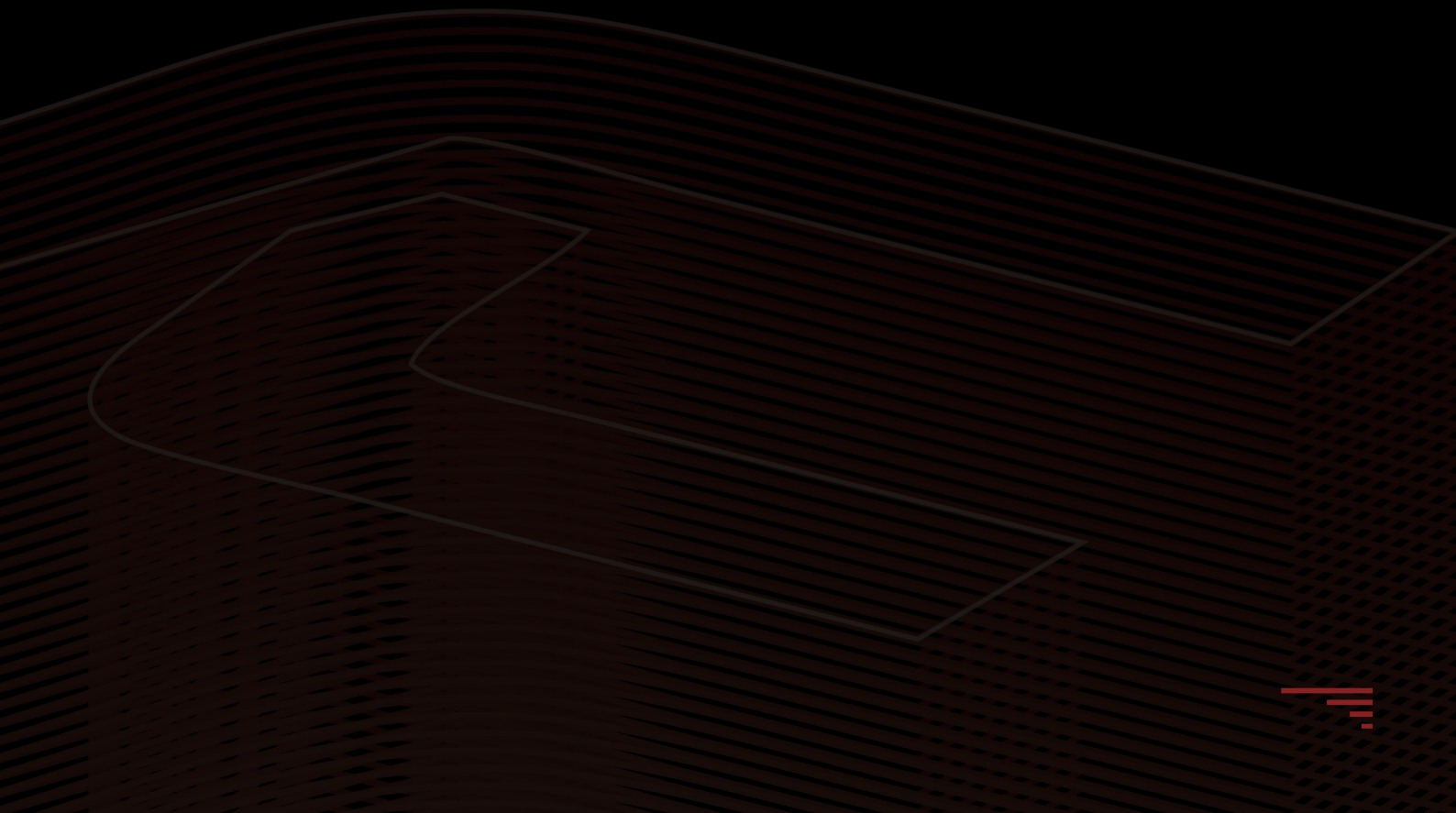
LVC METAL

CRYSTAL SCREEN

PRODUCT BROCHURE



穿管式水晶模块 | Tube-Linked Crystal Module

方晶有序串联，光在凹凸肌理间流转，打造层次丰富的空间隔断

Square crystals linked in order. Light flows through undulating textures, creating layered space partitions.

颜色定制 | Color customization

接受任尺寸 | Accept any size



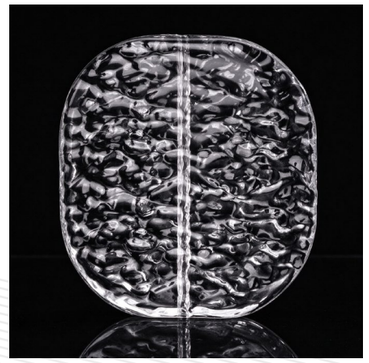
对应案例展示 | Case Examples



LMC- 106
150×150×22mm



LMC- 107
100×100×22mm



LMC- 108
240×240×28mm　300×300×28mm



LMC- 109
290×180×22mm



LMC- 110
495×440×28mm



LMC- 111
455×300×25mm



LMC- 112
170×135×22mm



LMC- 113
150×150×19mm



LMC- 114
150×150×19mm

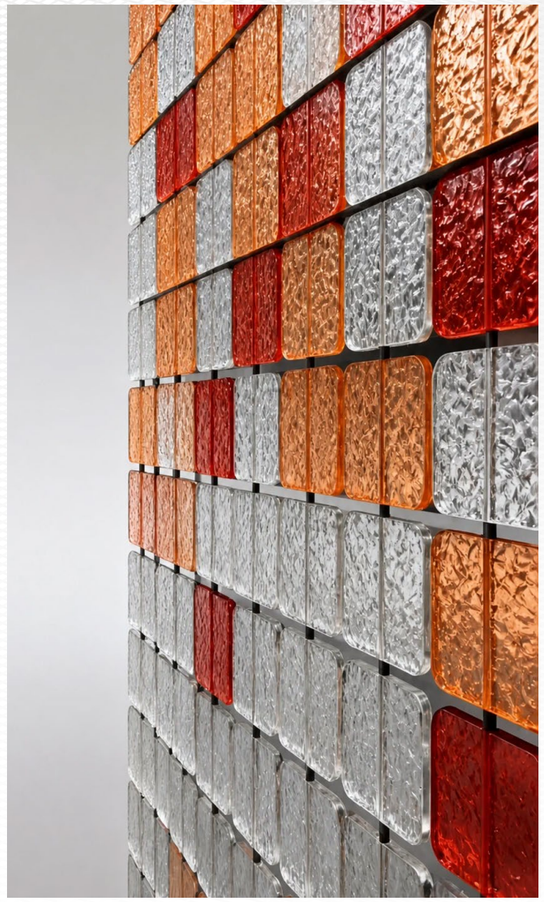
因拍摄光线、屏幕显示差异，图片与实物略有区别，最终效果请以实物样品为准。 English: Due to lighting and screen display differences, there may be slight discrepancies between images and the actual product. Please refer to the physical sample for the final effect.

穿管式水晶模块 | Tube-Linked Crystal Module

穿管晶块有序串联，肌理包裹光感，组合成富有韵律的艺术隔断

Tube-linked crystal modules are connected in sequence. Textures wrap light, forming rhythmic artistic partitions.

颜色定制 | Color customization



接受任尺寸 | Accept any size



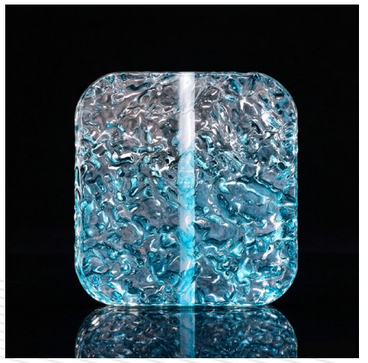
对应案例展示 | Case Examples



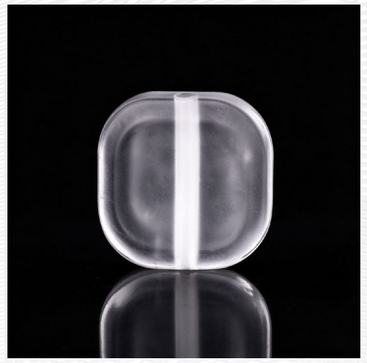
LMC- 115
100×100×22mm



LMC- 116
50×50×12mm



LMC- 117
150×150×22mm



LMC- 118
80×90×22mm



LMC- 119
80×90×22mm



LMC- 120
200×200×12mm



LMC- 121
150×150×22mm



LMC- 122
150×150×22mm



LMC- 123
150×150×22mm

因拍摄光线、屏幕显示差异，图片与实物略有区别，最终效果请以实物样品为准。 English: Due to lighting and screen display differences, there may be slight discrepancies between images and the actual product. Please refer to the physical sample for the final effect.

穿管式水晶模块 | Tube-Linked Crystal Module

晶件相贯，随曲面排布，光影随造型起伏，打造精致轻奢的空间界面

Interlocked crystal pieces curve in arrangement. Light undulates with shapes, crafting refined luxury space facades.

颜色定制 | Color customization

接受任尺寸 | Accept any size



对应案例展示 | Case Examples



LMC- 124
190×140×22mm



LMC- 125
150×150×22mm



LMC- 126
200×200×12mm



LMC- 127
150×150×22mm



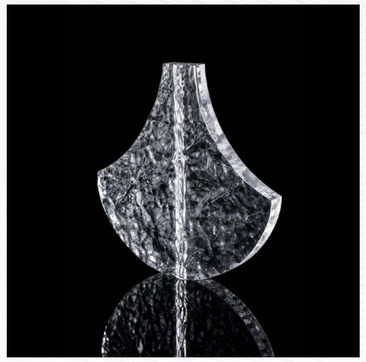
LMC- 128
150×150×22mm



LMC- 129



LMC- 130
200×195×25mm



LMC- 131
200×195×25mm



LMC- 132
200×195×25mm

因拍摄光线、屏幕显示差异，图片与实物略有区别，最终效果请以实物样品为准。 English: Due to lighting and screen display differences, there may be slight discrepancies between images and the actual product. Please refer to the physical sample for the final effect.