



# REVOLVING DOOR

## CRYSTAL ALL GLASS

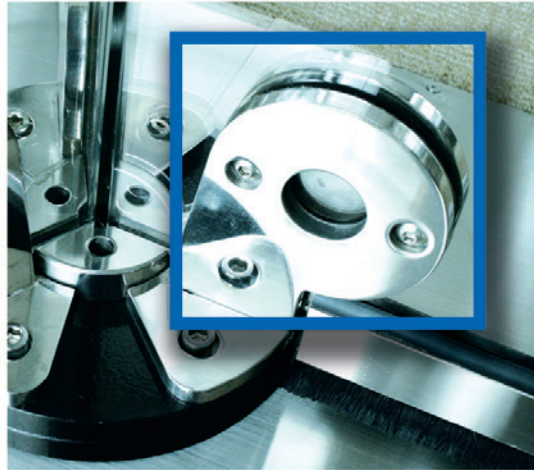
### KA071 CRYSTAL DOOR

KA071 crystal door is made of a special safety glass, featuring a unique structure and an impeccable appearance. As the door is designed without a central column, clearer visibility allows it to become sparkling and more elegant. With IDC/KBB's unique music note style clamp, the KA071 door incorporates exceptional mechanics with aesthetics, increasing both safety and beauty.

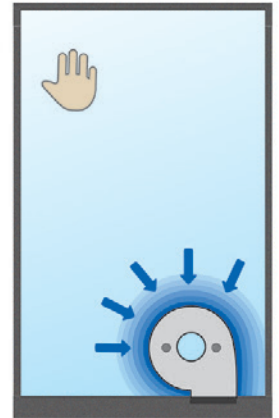
### Music Note Style Clamp

The music note style clamp is one of IDC/KBB's most distinguished patents.

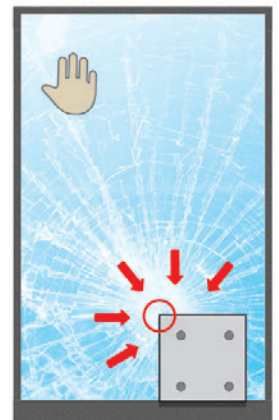
Before the emergence of the music note style clamping system, most of the crystal doors use the conventional square clamping system. However, the traditional square clamp is unable to decentralize the pressure effectively, weakening the glass a round the clamp, and therefore creating safety hazard. The music note style clamp is named after its appearance, similar to one of the musical notes. The clamp's round shape makes the bearing points of the edge distribute pressure equally, keeping the door body steady and firm. This system has proven an impeccable safety record for IDC/KBB's crystal doors.



IDC/KBB ↓



Other ↓



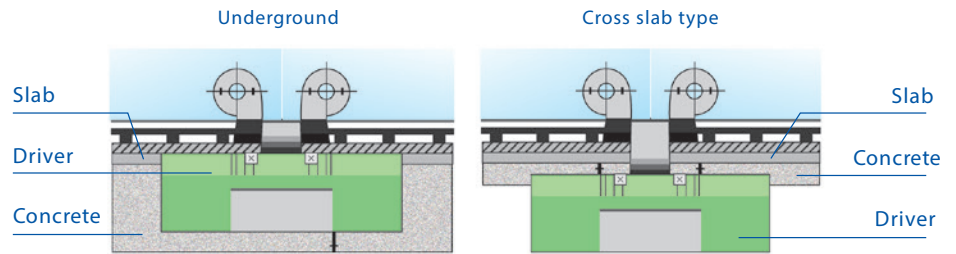


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## CRYSTAL ALL GLASS

### INSTALLATION

The KA071 door uses a unique bottom driving design. This allows the door body to be smooth and transparent, satisfying modern designers' preferences.



### SPECIFICATIONS OF CRYSTAL DOORS

Model	Diameter	Outer diameter	Total height	Height	Opening	Persons/min
KA071-3-18	70.87" (1800mm)	72.91" (1852mm)	92.36 (2346mm)	90.55 (2300mm)	33.43" (849mm)	x9
KA071-3-21	82.68" (2100mm)	84.72" (2152mm)	92.36 (2346mm)	90.55 (2300mm)	37.36" (949mm)	x9
KA071-3-24	94.49" (2400mm)	96.54" (2452mm)	92.36 (2346mm)	90.55 (2300mm)	45.24" (1149mm)	x12
KA071-3-27	106.30" (2700mm)	108.35" (2752mm)	92.36 (2346mm)	90.55 (2300mm)	49.17" (1249mm)	x18
KA071-3-30	118.11" (3000mm)	120.16" (3052mm)	92.36 (2346mm)	90.55 (2300mm)	57.28" (1455mm)	x18
KA071-3-32	125.98" (3200mm)	128" (3252mm)	92.36 (2346mm)	90.55 (2300mm)	61.10" (1552mm)	x24
KA071-4-18	70.87" (1800mm)	72.91" (1852mm)	92.36 (2346mm)	90.55 (2300mm)	48.66" (1236mm)	x9
KA071-4-21	82.68" (2100mm)	84.72" (2152mm)	92.36 (2346mm)	90.55 (2300mm)	57" (1448mm)	x9
KA071-4-24	94.49" (2400mm)	96.54" (2452mm)	92.36 (2346mm)	90.55 (2300mm)	65.35" (1660mm)	x12
KA071-4-27	106.30" (2700mm)	108.35" (2752mm)	92.36 (2346mm)	90.55 (2300mm)	73.70" (1872mm)	x18
KA071-4-30	118.11" (3000mm)	120.16" (3052mm)	92.36 (2346mm)	90.55 (2300mm)	82" (2084mm)	x24
KA071-4-32	125.98" (3200mm)	128" (3252mm)	92.36 (2346mm)	90.55 (2300mm)	87.64" (2226mm)	x24

### THE DIFFERENCES BETWEEN 071 AND 071A

Model/Item	Materials	Central Axis	Emergence Breakout	Manual / Automatic	Canopy Height	Diameter	Others
KA / KM071	Narrow frame: Width 30mm Thickness 26mm	N / A	N / A	N / A	46mm	Standard inner diameter is less than 3 meters	KM071 with knob
KA / KM071A	Narrow frame: Width 80mm Thickness 30mm	With axis and crossbeam	Optional	Optional	70mm	Standard inner diameter can be extended to 3.2 meters to 3.6 meters	KM071A with knob; Manual/automatic KA071A with knob