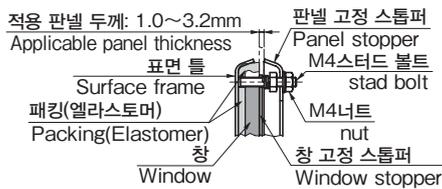
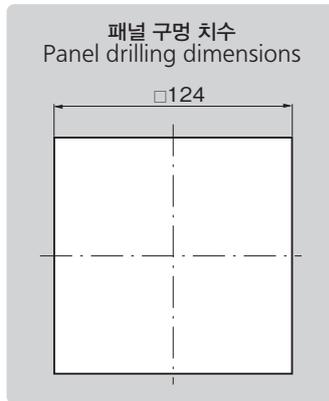
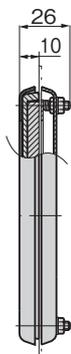
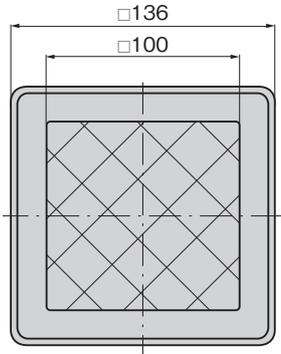




C-1163-1



C-1163-2

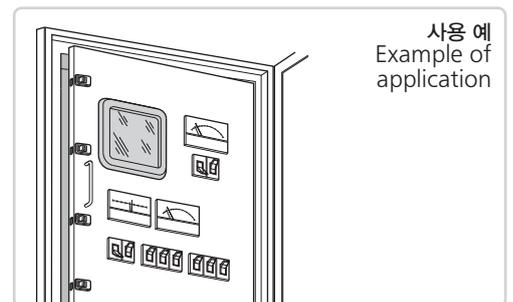


특징 Feature

- 뒷면에서 너트를 조이기만 하면 간단히 부착할 수 있습니다.
- 스테인레스제로 내식성이 뛰어납니다.
- Easily installed simply by tightening the nut at the back.
- Corrosion-resistant stainless steel is used.

사양	<ul style="list-style-type: none"> • 재질: 프레임/스테인레스 강판(SUS304) 창/C-1163-1/망유리 (두께: 6.8mm) C-1163-2/폴리카보네이트(PC) (두께: 6.0mm) • 표면 마무리: 표면 프레임/아크릴계 수지 열처리 도장(블랙) • 방수 성능: IPX5 • 적용 패널 두께: 1.0~3.2mm
용도	<ul style="list-style-type: none"> • 옥외용 제어반·옥외용 분전반·락커
비고	<ul style="list-style-type: none"> • 방수 성능을 높이기 위해 전체 둘레에 씰링 가공을 권장합니다.

Specifications	<ul style="list-style-type: none"> • Material: Flame: Stainless steel plate (SUS304) Window: C-1163-1: Net glass (thickness: 6.8mm) C-1163-2: Polycarbonate (PC) (thickness: 6.0mm) • Finish: Front Flame: Acrylic resin baked (Black) • Waterproof performance: IPX5 • Applicable panel thickness: 1.0 to 3.2mm
Specific-use	<ul style="list-style-type: none"> • Outdoor control and distribution boards and lockers
Remarks	<ul style="list-style-type: none"> • Full periphery sealing is recommended to enhance water resistance.



사용 예
Example of application

상품명 Product No.	RoHS 10+	제품질량(g) Mass	코드 Code
C-1163-1	●	492	21974
C-1163-2	●	379	22915

●: RoHS10 대응품 ▲: RoHS10에 대응 가능합니다.