

NARROW STILE PANIC EXIT DEVICES

RIM TYPE

SF - EDNS narrow stile "RIM type" style exit devices are suitable for all doors (aluminum, hollow metal, or wood) where there is no projection on the face. Manufactured of extruded anodized aluminum, the SF - EDNS is durable enough for the most demanding applications.



Grade- ANSI A156.3 Grade 1

SF - EDNS

Specifications

- Narrow stile.
- Underwriters' laboratories inc. listed – panic hardware.
- Requires a 2" mounting surface for typical use with narrow, medium and wide stile aluminum doors, hollow metal or wood doors.
- **HANDING** : Non-handed, for LH or RH doors.
- Latch bolt throws 5/8".
- **DOGGING** : Dogging by hex key in touch bar.
- Outside unlatching with standard rim cylinder.
- **DOOR WIDTH** : Standard units for 36" and 48" door widths (can be field sized).
- Can be used on 30" wide doors.
- **FINISHES** : Aluminum and duronotic.

EXIT DEVICE TRIMS



Rim cylinder
TH1100-RC



Pull Handle
TH1 100-STED-PULL-AL
TH1 100-STED-PULL-DU

CONCEALED VERTICAL ROD TYPE

SF - CVRNS narrow stile "RIM type" style exit devices are suitable for all doors (aluminum, hollow metal, or wood) where there is no projection on the face. Manufactured of extruded anodized aluminum, the SF - CVRNS is durable enough for the most demanding applications.



Grade- ANSI A156.3 Grade 1

SF - CVRNS

Specifications

- Narrow stile.
- Underwriters' laboratories inc. listed – panic hardware.
- For use with narrow, medium and wide stile aluminum doors.
- **HANDING** : Non - handed, Field reversible for LH or RH doors.
- **DOGGING** : Dogging by hex key in touch bar.
- Top steel toggle latch and bottom steel rod latch bolt
- Unit uses standard mortise cylinder with MS type cam and TH 1100 - BC cylinder
- Mounting pad
- **DOOR WIDTH** : Standard units for 36" and 48" door widths (can be field sized) and up to 84" in height.
- Can be used on 30" wide doors.
- **FINISHES** : Aluminum and duronotic.

EXIT DEVICE TRIMS



Mortise Cylinder
TH110 0-BC



Cylinder
Mounting Pad
w/ Locking Ring



Pull Handle
TH1100-STED-PULL-AL
TH1100-STED-PULL-DU