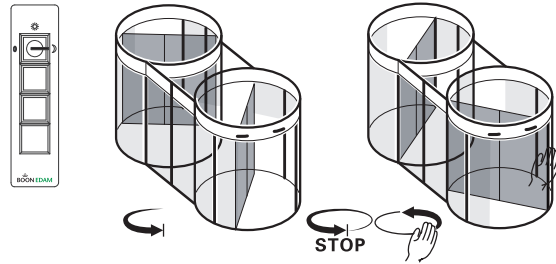
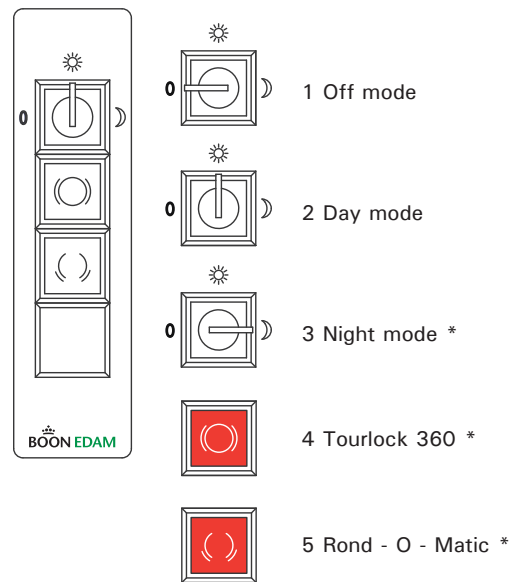


### 3 Night mode\*



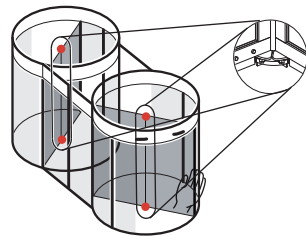
## Control panel



## Locking devices

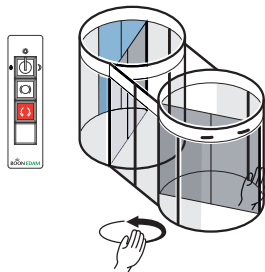
### A. Doorset

1 Collapsible door set



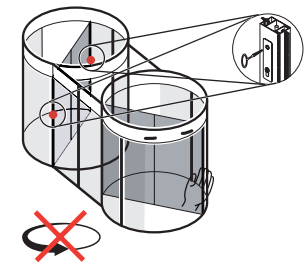
### B. Night mode

1 Rond-O-Matic\*

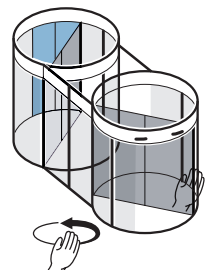


### C. Off mode

1 Espagnolet lock\*



2 Manual Night sliding doors\*



## Maintenance

- Check daily :**
- Emergency-, safety devices and general operation of the door.
  - Presence of loose parts, sharp edges or broken glass.
  - Safety and contrasting stickers are applied.
  - Lighting; to provide a proper level of illumination inside the door.
  - Floor condition; avoid slipping or tripping hazards and excessive dirt inside the door.
- Weekly :**
- Clean the anodised, powder coated and/or stainless steel surfaces with a wet cloth.
- Monthly :**
- Clean the anodised, powder coated and/or stainless steel surfaces with a wet cloth and a non-aggressive soap. Stainless steel surfaces need to be cleaned according the instruction below, Vacuum clean all the brushes.
- Yearly :**
- The door needs a major maintenance check once a year. This has to be done by Boon Edam or an approved agent. This applies as well for repairs.
- Note :**
- Make sure maintenance is properly recorded in the Logbook inside the door.

### Caution !



- Don't use water near the drive-units or control boxes.
- Switch OFF the power supply of the door during maintenance or other work.

## Cleaning Instruction

- Sensors :**
- Remove dirt and dust with a wet cloth and dry with a clean soft cloth. Avoid scratching!!

### Stainless steel parts:

- use sponge to wipe the parts clean and dry with a clean cloth.
- apply an even spray Inno-x on the surface to be treated or spray it on a clean, dry and soft cloth and apply. Rub off with a clean, dry and soft cloth.

## Safety- and Operating instructions

- Control panel
- Cleaning Instruction
- Locking devices
- Status Indicator
- Maintenance

## Cleaning Instruction

### Explanation of the symbols



Door set stops



Door set rotates on normal speed



Door set rotates on slow speed



Door set rotates into reposition



Door set does not rotate



Door set rotates manually



No power supply



Emergency push button.



Disabled push button.



Emergency open button.



Doorset blocked.



Optional / CE Plus.



Extra country specific.

### Caution :



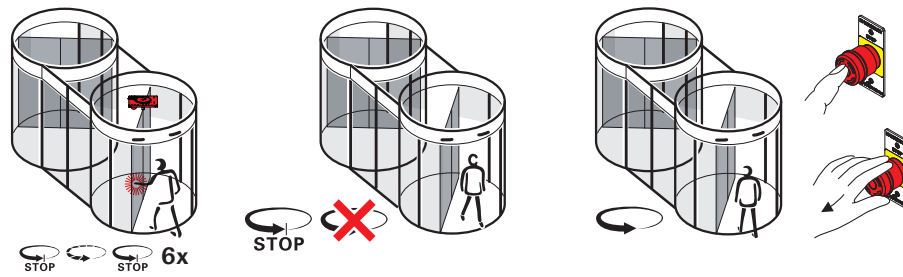
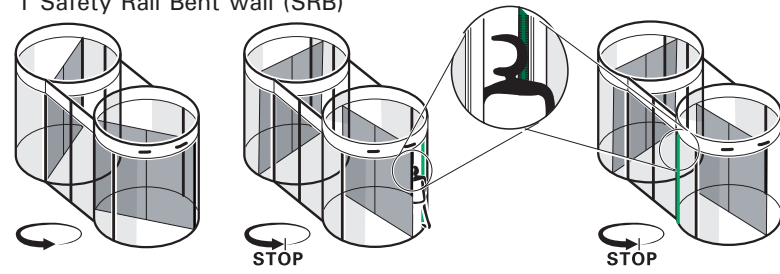
- Any children or minors using the product must be supervised by a responsible adult.
- This product should not be considered as a playground. Do not let children play inside or near the door.
- Push doorwing for emergency open position (optional collapsible doorset).
- Running or dashing into a closing door are prohibited.
- In case of broken glass do not use the door. Take all necessary precautions to avoid people coming into contact with sharp edges of the broken glass.



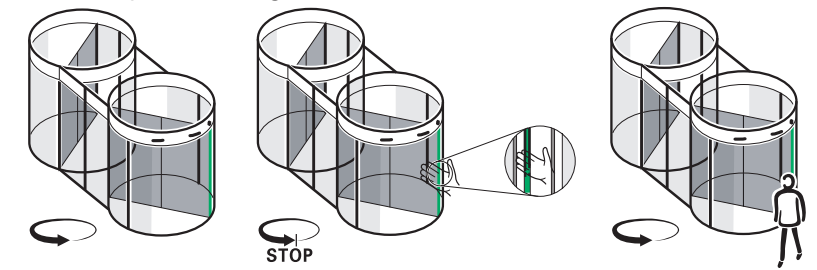
## Safety- and Operating instructions

### A. The Twintour safety devices

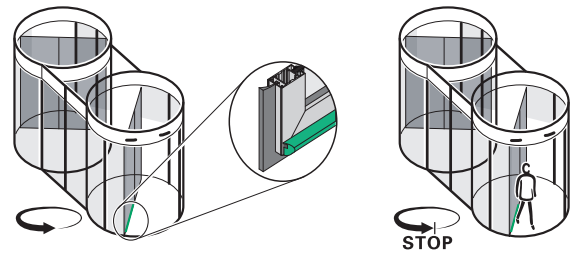
1 Safety Rail Bent wall (SRB)



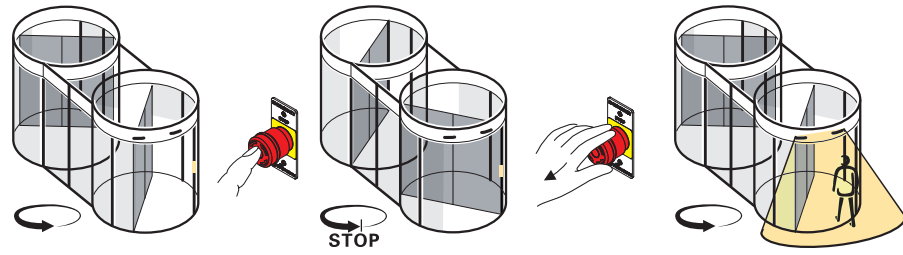
11 Safety Rail Turning wall active (SRT)\*\*



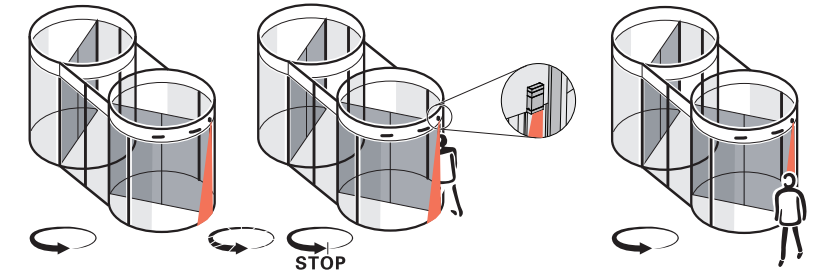
2 Safety Rail Door wing (SRD)



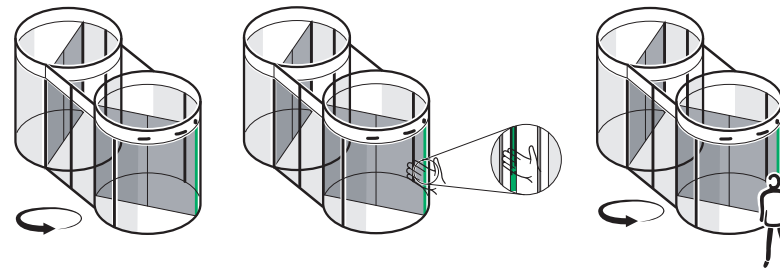
7 Emergency stop button



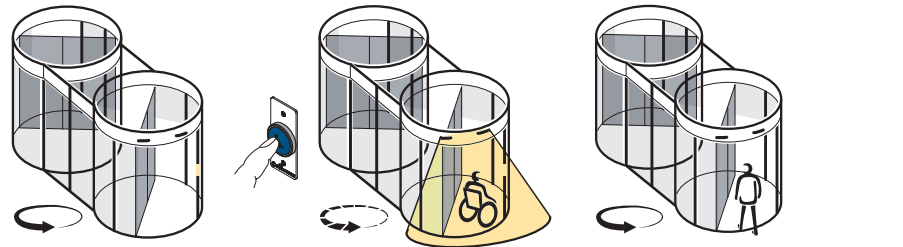
12 Extra Throatopening Sensor (ETS)\*\*



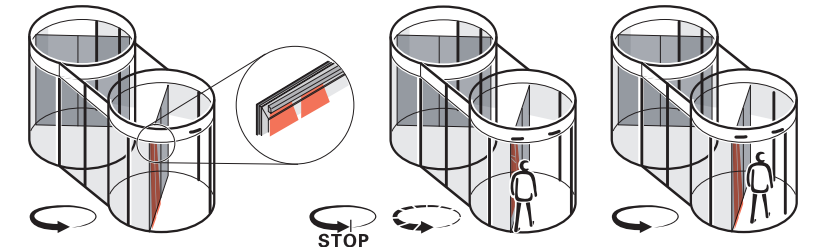
3 Safety Rail Turning wall passive (SRT)



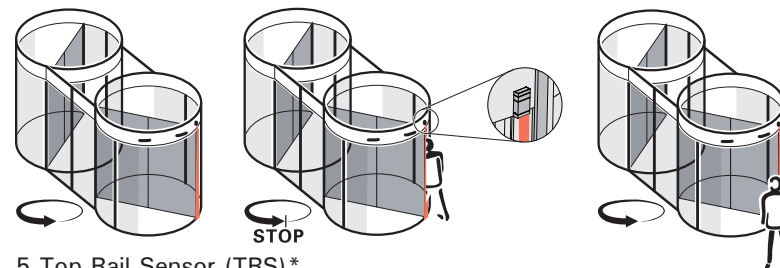
8 Disabled push button\* (inside, outside)



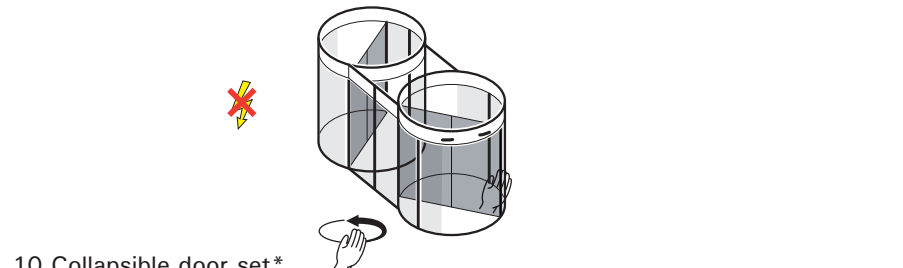
13 Top Rail Sensor extension (TRS)\*\*



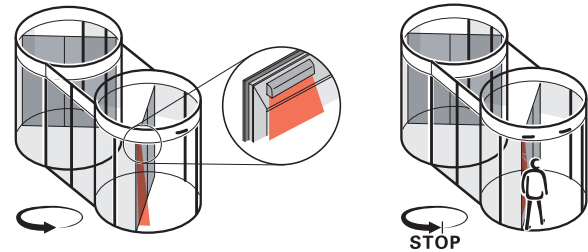
4 End Buffer Sensor (EBS)



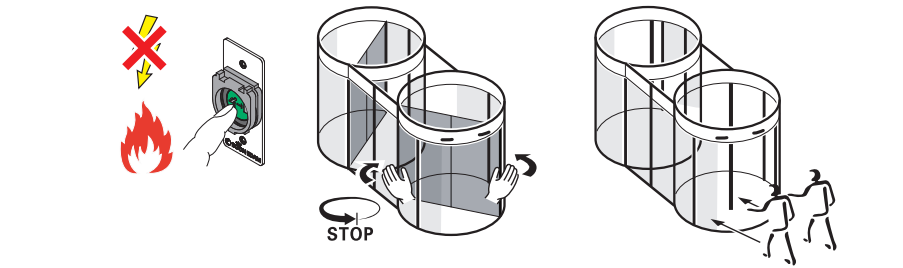
9 Failsafe



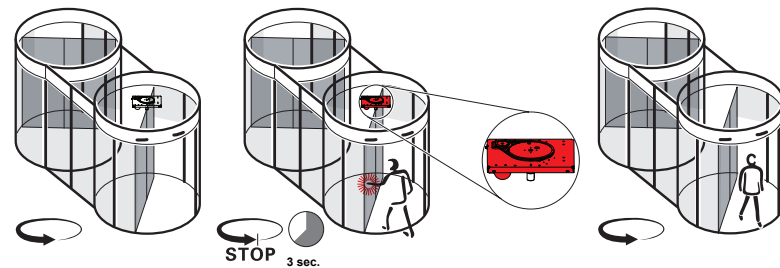
5 Top Rail Sensor (TRS)\*



10 Collapsible door set\*

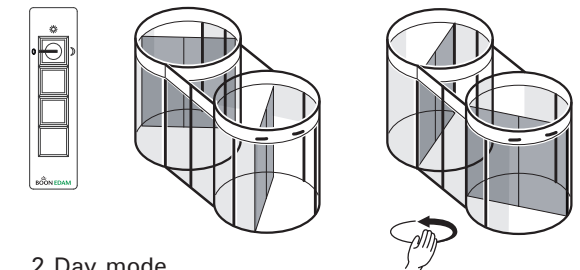


6 Block detection



### B. The working principles of the Twintour

1 Off mode



2 Day mode

