



PROVOST GLASS & DOORS IN PARTNERSHIP WITH TUCKER AUTO-MATION & EDORA REVOLVING DOOR SYSTEMS

REVOLVING DOORS

MANUAL | AUTOMATIC | GRAND



ADVANTAGES OF THE REVOLVING DOORS

THE ADVANTAGES OF A REVOLVING DOOR SYSTEM ARE IN CREATING A PRESTIGIOUS OPENING AND IMPROVING FUNCTIONALITY AND CONVENIENCE OF AN ARCHITECTURAL STRUCTURE.

MOST ECONOMICAL

NO POWER SOURCE OR AIR CURTAIN REQUIRED.

ENERGY EFFICIENCY

THE AIR CONDITIONING ELEMENTS PREVENT ANY EXCHANGE OF OUTDOOR AND INDOOR AIR.

SMOOTH TRAFFIC

REVOLVING DOORS ORGANIZE PEDESTRIAN TRAFFIC AT THE ENTRANCE OF A BUILDING, CREATING A COMFORTABLE AND REGULAR TRANSITION.

YOUR BENEFITS

THE MANUAL REVOLVING DOOR IS THE MOST ECONOMICAL CHOICE WHEN IT COMES TO INSTALLING A REVOLVING DOOR. YET WITH TUCKER AUTOMATION, IT STILL ADDS PRESTIGE AND PROVIDES SIGNIFICANT ENERGY SAVINGS. **MANUAL REVOLVING DOORS CAN ALSO BE CONVERTED TO AUTOMATION IN THE FUTURE.**



EASY
INSTALLATION

MANUAL REVOLVING DOOR
3 WINGS

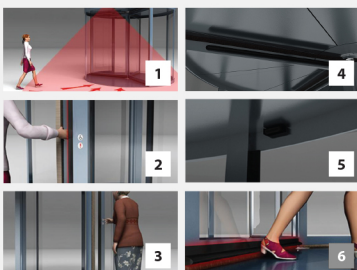


AUTOMATIC REVOLVING DOOR 3 WINGS



GRAND REVOLVING DOOR 3 WINGS OR 4 WINGS
+ FULL BREAK-OUT CAPABILITY FOR ALL REVOLVING DOORS

SAFETY AUTOMATIC REVOLVING DOOR SYSTEM



- 1 - **STANDARD** MOTION SENSORS - THE BAT: ABILITY TO RECOGNIZE DIRECTION OF TRAFFIC
- 2 - **STANDARD** GUILLOTINE AREA SENSOR - TORPEDO-ONE
- 3 - **STANDARD** TRANSITION SYSTEM FOR SLOW MOVING TRAFFIC
- 4 - **STANDARD** PRESENCE SENSORS - THE CHAMELEON: DOOR SLOW DOWN OR STOP
- 5 - **STANDARD** EMERGENCY STOP SYSTEM
- 6 - **OPTIONAL** HEEL SENSORS