



Mercedes Benz Museum, Stuttgart

## GEZE TSA 325

Full automatic, power-assisted and manual revolving doors



MOVING TECHNOLOGY

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DOOR TECHNOLOGY



GLASS SYSTEMS



AUTOMATIC DOOR SYSTEMS



RWA AND VENTILATION TECHNOLOGY



SAFETY TECHNOLOGY

# Revolving doors GEZE TSA 325

## Focal point of building entrance

GEZE TSA 325 combines architectural beauty with the highest degree of functionality. The revolving door - with its customer-specific diameter (1800 up to 3600 mm), height (min. canopy height 70 mm, (manual) respectively 200 mm (power-assisted, automatic) is the focal point of any modern facade.

The various materials available for the door leaves and curved panels offer a multitude of possible design combinations. The robust construction for GEZE TSA 325 revolving door is for everyday use, yet it's an alternative for buildings with a large number of visitors.

Open or closed, the revolving door has another major advantage: no draught. The high degree of insulation against the elements and noise means that the TSA 325 saves energy and ensures a pleasant and uniform climate inside the building.

GEZE offers various revolving door types to meet different demands. There is a choice of drive system: fully automatic, power-assisted or manual.

You can also choose the number of door leaves (3 or 4), and whether a night-lock is to be fitted, together with the floor trim and variety of accessories (e.g. watertight roof cover, fitted halogen lamps, etc.).

GEZE works together with its customers to meet their specific requirements. The byword for state-of-the-art technology, attractive design and good value is: GEZE TSA 325.

### Comprehensive safety concept

With your safety in mind, safety sensors and bar switches constantly monitor all potential danger points in and around the automatically driven revolving door TSA 325

- ▶ immediate system stop if a safety bar switch at the closing edges is actuated
- ▶ if the door is equipped with buttons for the disabled the speed of the door leaves will be reduced for disabled or elderly people entering and leaving the revolving door.



MATRA-Datavision, München

# Manual, push-and-go or automatic

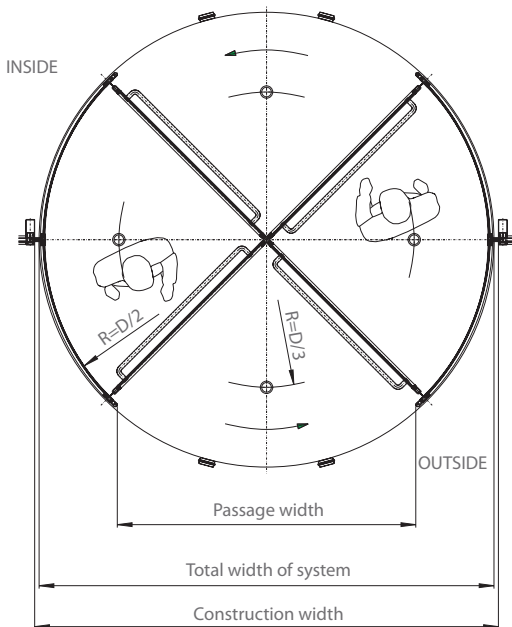
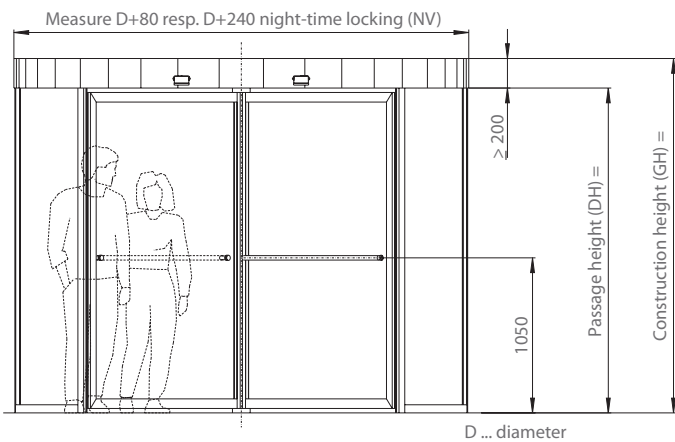
## Product features

- ▶ Attractive and slim aluminium profiles with rounded edges
- ▶ From 1800 mm to 3600 mm every specific diameter may be produced
- ▶ Passage heights up to 3000 mm possible, larger passage heights on request
- ▶ The manual revolving door is - even with night-time locking - available with slim canopy (70 mm-class)
- ▶ As automatic or power-assisted version the canopy height is only 200 mm or with underfloor operator 70 mm

## Surface

- ▶ all RAL- /DB- / NCS-colours as powder laminated finishes
- ▶ all eloxal-colours brushed and anodised, similar to special steel finish
- ▶ steel covered, polished, grain 240

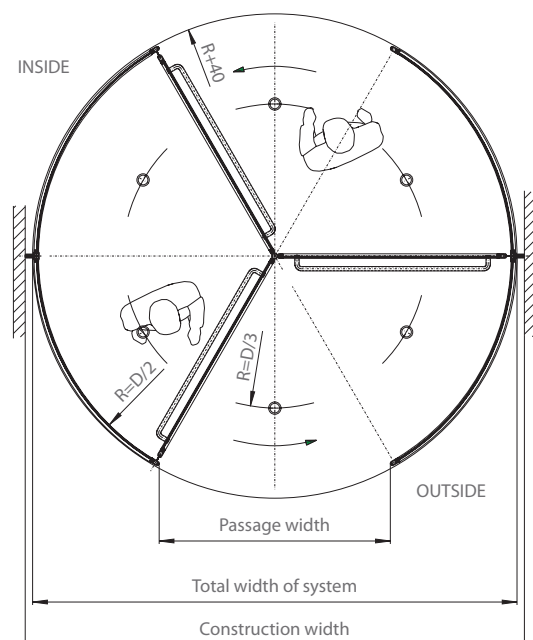
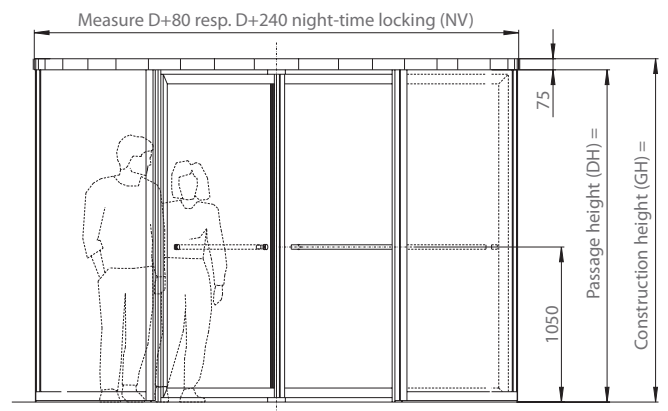
## Example: Automatic version, 4-leaves



## Options

- ▶ Sliding doors with night-time locking, manual, outside / inside running
- ▶ Drum walls of toughened safety glass or flat and heat-insulated brass panelling
- ▶ Pushbars of stainless steel, standard or on individual request
- ▶ Illumination (halogen spots)
- ▶ Mat edging made of stainless steel
- ▶ Doormat Top Clean Trend, anthracite
- ▶ Watertight roof with drainage
- ▶ Under floor operator
- ▶ Glass roof up to 2600 mm passage height

## Example: Manual version, 3-leaves



# GEZE TSA 325 M – Manual revolving door system

## Structural dimensions:

Interior diameter: ... mm (standard: 1800 - 3600 mm)  
 Passage height: ... mm (max. 3000 mm, higher by request)  
 Crown height: 70 mm

## Field of application

- three-leaf
- four-leaf

## Door cross

- rigid door leaves of screw less framing construction with extruded aluminium profiles to hold the flat toughened safety glass 10 mm, clear

### Option:

- one door leaf of three-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)
- two door leaves of three-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)
- two door leaves of four-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)

Side parts of screw less framing construction of extruded aluminium profiles to hold:

- bent laminated VSG (laminated glass) 10 mm, clear
- bent, thermally insulated panel, 22 mm
- smoothed, thermally insulated aluminium panel, 34 mm

## Roof covering outside:

- waterproof, with 2 waterspout (flat roof without descent)
- dust-proof made plywood
- optical sheet-metal cover

## Roof covering inside:

- dust-proof made plywood
- optical sheet-metal cover

## Soffit:

- segments made of aluminium, same finish like the whole system, incl. inspection opening
- segments made of stainless-steel, grain 240, incl. inspection opening
- incl. recess for customer provided air curtain

## Surface of aluminium parts:

- anodized aluminium E6/EV1
- colour anodized ...
- steel-like anodic oxidation (polished appearance)
- powder coating RAL-/DB/NCS-colours, RAL ...
- covered with stainless-steel, grain 240
- covered with stainless-steel, polished, #7

## Glazing:

Side parts of bent VSG (laminated glass) 10 mm, clear  
 Door leaf of flat ESG (toughened safety glass) 10 mm, clear  
 Night-time sliding doors of bent VSG (lam. glass), 10 mm, clear

## Locking

manual bolt locking, prepared for profile half cylinder

## Floor ring

- Direct mounting of the self-supporting side part on structure flush with the upper edge of the finished floor

- 360° special steel (V2A) floor ring of box profile 30x30x2 mm. Floor ring simultaneously serves as bordering of the floor covering.

## Floor covering

- Floor covering, provided by customer
- 18 mm coco mat in natural colours, only supply (laying by foorer)
- 4 mm black rubber nap mat, only supply (laying by foorer)
- Doormat Top Clean Trend, anthracite, 22 mm

## Handles

- polished, vertical pushrods of special steel, Ø 30 mm, directly mounting on glass
- polished, horizontal pushrods of special steel, Ø 30 mm, directly mounting on glass
- handles provided by customer

Sliding doors with night-time locking, manual,

- fine-framed VSG (laminated glass) 10 mm, clear, with hook-bolt lock, profile cylinder
- aluminium panels with hook-bolt lock, profile cylinder
- outside running or  inside running

### Option:

- automatic night locking sliding door, with battery pack for emergency opening in the case of power cut-out

## Lightning

... pcs. halogen spots (chromed), 20 W, installed into the ceiling  
 ... pcs recesses for customer-provided lightning (ø = ...)

## Connections

Mounting of the revolving door in the middle of the facade. Standard connections are provided for this purpose.

### Option:

- The revolving door is not mounted in the centre of the facade. The connection to the facade is made by the customer.



MATRA-Datavision, München

# GEZE TSA 325 A – Fully automatic revolving door system

Micro-processor controlled, electromechanical drive with infinitely variable speed and two speeds that can be preset. For normal operation 3-4 min<sup>-1</sup> und 1 min<sup>-1</sup>, if the door is equipped with buttons for the handicapped. The drives are activated via movement detectors. Power supply: 230 V / 50 Hz / 320 W / 10 A complete drive with control in the interior

## Structural dimensions

Interior diameter: ... mm (standard: 1800 mm – 3600 mm)  
 Passage height: ... mm (max. 3000 mm, higher by request)  
 Crown height: ... mm (min. 200 mm)  
 Floor recess (minimum): 70 mm

## Field of application

- ( ) three-leaf
- ( ) four-leaf

## Door cross

- ( ) rigid door leaves of screw less framing construction with extruded aluminium profiles to hold the flat toughened safety glass 10 mm, clear
- Option:
- ( ) one door leaf of three-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)
  - ( ) two door leaves of three-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)
  - ( ) two door leaves of four-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)

Side parts of screw less framing construction of extruded aluminium profiles to hold:

- ( ) bent laminated VSG (laminated glass) 10 mm, clear
- ( ) bent, thermally insulated panel, 22 mm
- ( ) smoothed, thermally insulated aluminium panel, 34 mm

## Crown construction

- ( ) Raised door crown with all-around crown cover made of bent aluminium sheet

## Roof covering outside

- ( ) waterproof, with 2 waterspout (flat roof without descent)
- ( ) dust-proof made plywood
- ( ) optical sheet-metal cover

## Roof covering inside

- ( ) dust-proof made plywood
- ( ) optical sheet-metal cover

## Soffit

- ( ) segments made of aluminium, same finish like the whole system, incl. inspection opening
- ( ) segments made of stainless-steel, grain 240, incl. inspection opening
- ( ) incl. recess for customer provided air curtain

## Surface of aluminium parts

- ( ) anodized aluminium E6/EV1
- ( ) colour anodized ...
- ( ) steel-like anodic oxidation (polished appearance)
- ( ) powder coating RAL-/DB/NCS-colours, RAL ...
- ( ) covered with stainless-steel, grain 240
- ( ) covered with stainless-steel, polished, #7



Haus für Arbeitssicherheit, Bad Münstereifel



CSC Plönzke, Wiesbaden

**Glazing**

Side parts of bent VSG (laminated glass) 10 mm, clear  
 Door leaf of flat ESG (toughened safety glass) 10 mm, clear  
 Night-time sliding doors of bent VSG (lam. glass) 10 mm, clear

**Operation**

Control board at the interior crown screen or extern.  
 In the case of power cut-out, the door can be operated manually.

Option:

- ( ) External control board (e.g. at the doorkeeper)
- ( ) Drive as sub-floor drive, recess in the floor:  
 720 x 1430 x 280 mm, prepared for customer provided dewatering

Installation of electric cables by customer's electric contractor in accordance with GEZE cable diagram; commissioning by GEZE fitters or partner company.

**Locking**

- ( ) manual bolt locking, prepared for profile half cylinder
- ( ) electromechanical locking (bistable),  
 crown at least 200 mm

In case of a power-cut the last state the door had before power-cut is maintained.

**Floor ring:**

- ( ) Direct mounting of the self-supporting side part construction  
 flush with the upper edge of the finished floor
- ( ) 360° special steel (V2A) floor ring of box profile 30x30x2 mm.  
 Floor ring simultaneously serves as bordering of the floor covering.

**Handles**

- ( ) polished, vertical pushrods of special steel, Ø 30 mm, directly mounting on glass
- ( ) polished, horizontal pushrods of special steel, Ø 30 mm, directly mounting on glass
- ( ) handles provided by customer

**Sliding doors with night-time locking, manual,**

- ( ) fine-framed VSG (laminated glass) 10 mm, clear, with hook-bolt lock, profile cylinder
- ( ) aluminium panels with hook-bolt lock, profile cylinder
- ( ) outside running or ( ) inside running

Option:

- ( ) automatic night locking sliding door, with battery pack for emergency opening in the case of power cut-out

**Lighting**

... pcs. halogen spots (chromed), 20 watt, installed into the ceiling  
 ... pcs. recesses for customer-provided lightning (Ø = ...)

**Connections**

Mounting of the revolving door in the middle of the facade. Standard connections are provided for this purpose.

Option:

- ( ) The revolving door is not mounted in the centre of the facade.  
 The connection to the facade is made by the customer.



Daresbury Park, Warrington UK



Daresbury Park, Warrington UK

# GEZE TSA 325 S – Servo automatic revolving door system

Micro-processor controlled, electro-mechanical drive with infinitely variable speed and two speeds that can be preset. For normal operation 3-4 min<sup>-1</sup> and 1 min<sup>-1</sup>, if the door is equipped with buttons for the handicapped. The drives are activated by light pressing on the door leaf. Power supply: 230 V / 50 Hz / 320 W / 10 A

## Structural dimensions

Interior diameter: ... mm (standard: 1800 mm – 3600 mm)  
 Passage height: ... mm (max. 3000 mm, higher by request)  
 Crown height: ... mm (min. 200 mm)  
 Floor recess (minimum): 70 mm

## Field of application

- ( ) three-leaf
- ( ) four-leaf

## Door cross

- ( ) rigid door leaves of screw less framing construction with extruded aluminium profiles to hold the flat toughened safety glass 10 mm, clear

## Option:

- ( ) one door leaf of three-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)
- ( ) two door leaves of three-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)
- ( ) two door leaves of four-leaf revolving door can be tilted for ventilating purposes (no escape function, max. diameter 3000 mm)

Side parts of screw less framing construction of extruded aluminium profiles to hold:

- ( ) bent laminated VSG (laminated glass) 10 mm, clear
- ( ) bent, thermally insulated panel, 22 mm
- ( ) smoothed, thermally insulated aluminium panel, 34 mm

## Crown construction

- ( ) Raised door crown with all-around crown cover made of bent aluminium sheet



Technikmuseum, Speyer



Porsche AG, Zuffenhausen



#### Roof covering outside

- ( ) waterproof, with 2 waterspout (flat roof without descent)
- ( ) dust-proof made plywood
- ( ) optical sheet-metal cover

#### Roof covering inside

- ( ) dust-proof made plywood
- ( ) optical sheet-metal cover

#### Soffit

- ( ) segments made of aluminium, same finish like the whole system, incl. inspection opening
- ( ) segments made of stainless-steel, grain 240, incl. inspection opening
- ( ) incl. recess for customer provided air curtain

#### Surface of aluminium parts

- ( ) anodized aluminium E6/EV1
- ( ) colour anodized ...
- ( ) steel-like anodic oxidation (polished appearance)
- ( ) powder coating RAL-/DB/NCS-colours, RAL ...
- ( ) covered with stainless-steel, grain 240
- ( ) covered with stainless-steel, polished, #7

#### Glazing

Side parts of bent VSG (laminated glass) 10 mm, clear  
 Door leaf of flat ESG (toughened safety glass) 10 mm, clear  
 Night-time sliding doors of bent VSG (laminated glass) 10 mm, clear

#### Operation

Control board at the interior crown screen or extern.  
 In the case of power cut-out, the door can be operated manually.

Option:

- ( ) External control board (e.g. at the doorkeeper)
- ( ) Drive as sub-floor drive, recess in the floor:  
 approx. 720 x 1430 x 280 mm,  
 connectivity to customer provided dewatering

Installation of electric cables by customer's electric contractor in accordance with GEZE cable diagram; commissioning by GEZE fitters or partner company.

#### Locking

- ( ) manual bolt locking, prepared for profile half cylinder
- ( ) electromechanical locking (bistable),  
 crown at least 200 mm  
 In case of a power-cut the last state the door had before power-cut is maintained.

#### Floor ring

- ( ) Direct mounting of the self-supporting side part construction flush with the upper edge of the finished floor
- ( ) 360° special steel (V2A) floor ring of box profile 30x30x2 mm.  
 Floor ring simultaneously serves as bordering of the floor covering.

#### Floor covering

- ( ) Floor covering, provided by customer
- ( ) 18 mm coco mat in natural colours, only supply (laying by floorer)
- ( ) 4 mm black rubber nap mat, only supply (laying by floorer)
- ( ) Doormat Top Clean Trend, anthracite, 22 mm

#### Handles

- ( ) polished, vertical pushrods of special steel, Ø 30 mm, directly mounting on glass
- ( ) polished, horizontal pushrods of special steel, Ø 30 mm, directly mounting on glass
- ( ) handles provided by customer

#### Sliding doors with night-time locking, manual,

- ( ) fine-framed VSG (laminated glass) 10 mm, clear, with hook-bolt lock, profile cylinder
  - ( ) aluminium panels with hook-bolt lock, profile cylinder
  - ( ) outside running or ( ) inside running
- Option:
- ( ) automatic night locking sliding door, with battery pack for emergency opening in the case of power cut-out

#### Lightning

... pcs. halogen spots (chromed), 20 watt,  
 installed into the ceiling  
 ... pcs. recesses for customer-provided lightning (Ø = ...)

#### Connections

Mounting of the revolving door in the middle of the facade. Standard connections are provided for this purpose.

Option:

- ( ) The revolving door is not mounted in the centre of the facade.  
 The connection to the facade is made by the customer.

## GEZE TSA 325 GG – All-glass revolving door



Main Office, Off enbach

( ) **Manual operation of the door**

( ) **Semi-automatic drive**

Micro-processor controlled, electro-mechanical drive with infinitely variable speed and two speeds that can be preset.

For normal operation 3-4 min<sup>-1</sup> and 1 min<sup>-1</sup>, if the door is equipped with buttons for the handicapped. The drives are activated by light pressing on the door leaf.

Drive as sub-floor drive, recess in the floor:

approx. 720 x 1430 x 280 mm,

connectivity to customer provided dewatering

Power supply: 230 V / 50 Hz / 320 W / 10 A

( ) **Fully automatic revolving door system**

Micro-processor controlled, electromechanical drive with infinitely variable speed and two speeds that can be preset.

For normal operation 3-4 min<sup>-1</sup> and 1 min<sup>-1</sup>, if the door is equipped with buttons for the handicapped.

The drives are activated via movement detectors.

Drive as sub-floor drive, recess in the floor:

approx. 720 x 1430 x 280 mm,

connectivity to customer provided dewatering

Power supply: 230 V / 50 Hz / 320 W / 10 A



Mercedes Benz Museum

### Structural dimensions

Interior diameter: ... mm  
 (Automatic and semi-automatic 1800 - 3000 mm;  
 manual 1800 - 3600 mm)  
 Passage height: ... mm (max. 2600 mm)  
 Crown height: 16 mm (height of the glass roof)  
 Floor recess (minimum): 160 mm  
 300 mm (flush-mounted drive)

### Field of application

- three-leaf
- four-leaf

### Door cross

- rigid door leaves without central pillar, with extruded aluminium profiles to hold the flat toughened safety glass 10 mm

Side parts of vertical edge protecting profiles to hold bent laminated glass, 16 mm

### Surface of aluminium parts

- anodized aluminium E6/EV1
- colour anodized ...
- steel-like anodic oxidation (polished appearance)
- stove-enamelled, RAL ...
- steel covered, polished, grain 240

### Glazing

Side parts of bent VSG (laminated glass) 16 mm, clear  
 Door leaf of flat ESG (toughened safety glass) 10 mm, clear  
 Night-time sliding doors of bent VSG (laminated glass)  
 10 mm, clear  
 Glass ceiling of flat VSG (laminated glass)  
 17,52 mm (2 x annealed)-glass, clear  
 Outer edge with protection

### Operation

External control board (e.g. at the doorkeeper)  
 In the case of power cut-out, the door can be operated manually. Installation of electric cables by customer's electric contractor in accordance with GEZE cable diagram; commissioning by GEZE fitters or partner company.

### Locking

manual bolt locking, prepared for profile half cylinder

### Floor ring

360° special steel (V2A) floor ring, that simultaneously serves as bordering of the floor covering.

### Floor covering

- Floor covering, provided by customer
- 18 mm coco mat in natural colours, only supply (laying by foorer)
- 4 mm black rubber nap mat, only supply (laying by foorer)
- Doormat Top Clean Trend, anthracite, 22 mm

### Handles

- polished, vertical pushrods of special steel, Ø 30 mm, directly mounting on glass
- polished, horizontal pushrods of special steel, Ø 30 mm, directly mounting on glass
- handles provided by customer

Sliding doors with night-time locking, manual, outside running, sub-floor guide rail, recess in floor approx. 160 x 175 mm, connectivity to customer provided dewatering, bottom bolt locking on door leaf with customer provided profile cylinder secures the turnstile.

Option:

- automatic night locking sliding door, with battery pack for emergency opening in the case of power cut-out, connectivity to customer provided dewatering

### Connections

Mounting of the revolving door in the middle of the facade. Standard connections are provided for this purpose.

Option:

- The revolving door is not mounted in the centre of the facade. The connection to the facade is made by the customer.



GEZE TSA 325-A3-GG-NV



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