

Case Study

BESPOKE HIGH TRANSPARENCY TALL REVOLVING DOORS. THEATRE DEVENTER, DEVENTER, THE NETHERLANDS

I'm architects, has been tasked to modify the building and give it a unique look and quality experience.

Due to the transparent high façade, the large lobby on the ground floor is visible from the outside. The generous canopy, tall doors and theatrical lighting gives a welcoming entrance to the visitors.

Bauporte Design Entrances BV designed, manufactured, installed and performs maintenance to the 2 manual Circular Full Vision 2200 MYN TALL revolving doors.

Because of the large amount of visitors passing and standing in the surrounding area of the doors, a manually operated version is the best solution. The doors are composed of glass walls, an opal glass upper ceiling with a minimal framing. Each 3-wing revolving door set has a diameter of 2200 mm, a turning height of 4010 mm and a total height of 6010mm. The upper section of the revolving door cylinder is suspended from the building and the lower section is standing on the floor. One of the solid glass walls is also the night door and can be closed manually during closing times, the "Bau - porte NSWM" system. Full transparency is the result.



Summary

Project: Renovation theatre Deventer
Client: NV Vastgoedmaatschappij Cult.Centrum Deventer
Location: Deventer, The Netherlands
Architect: I'M Architects
Contractor: BAM BV
Entrance: 2x Circular Full Vision TALL Revolving Doors;
model CFV 2200 MYN TALL
Dimensions: Ø 2200 mm, 1th height 4010 m, 2nd height 6010 mm

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Making an entrance