

SLIM PROFILE Fire-Resistant Doors
| OTTOSTUMM | JANSEN ART 15 |
| JANSEN ECO50 |

Discover three systems of fire-resistant doors
that meet the highest fire protection standards,
certified in accordance with E and EI requirements

Ottostumm FerroFinestra W40

FerroFinestra W40 Fire - with fire protection classes from E30 to E120 - offers a wide range of possibilities for finely dividing residential, commercial and institutional buildings into safe fire protection sectors.

Keeping the original manufacturing method of hotrolling, FerroFinestra W40 Fire has an evocative and elegant design that meets the highest architectural demands, both for renovation works and contemporary buildings. Fire out, beauty in



Door type: **hinged**

Certificate: **E30-E120 (FD30-FD120)**

Cassette: **essential**

Glazing type: **dry glazing, gasket**

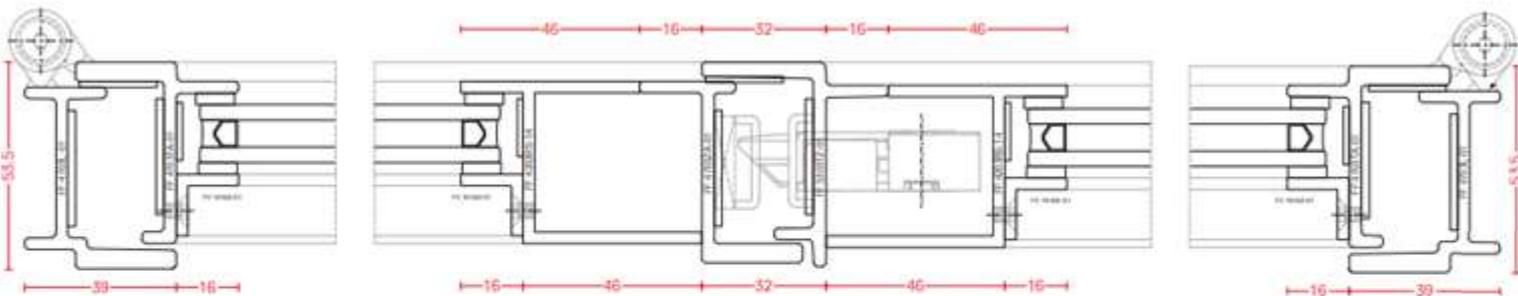
Glass: Factory glazing or on-site installation: **in the factory, on site**

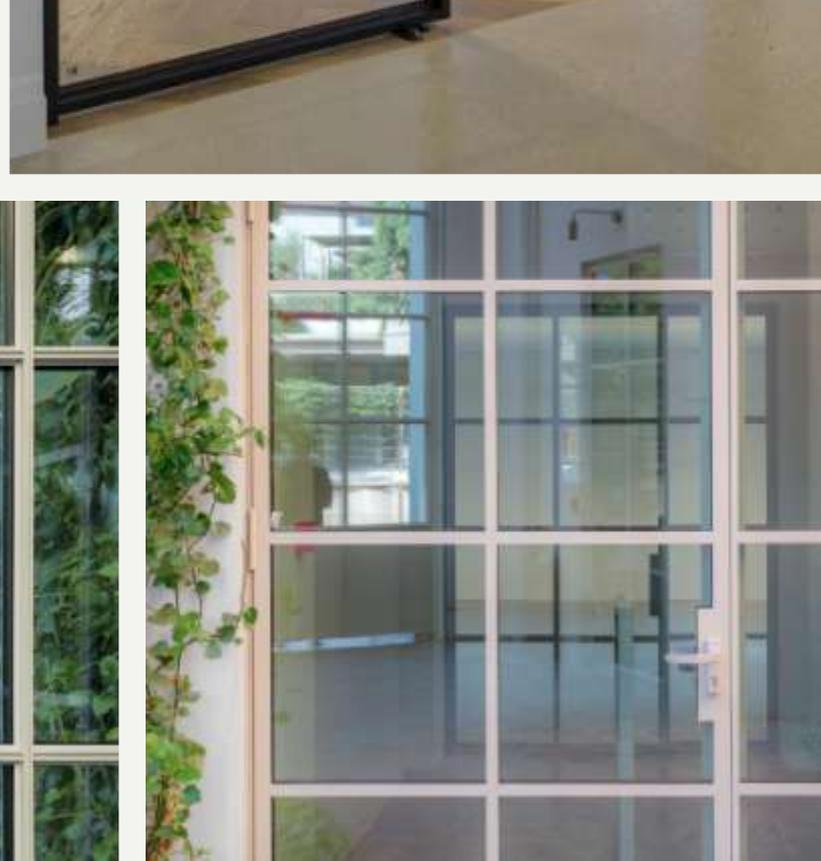
Characteristic feature of the profile system: **industrial look**

Colors: **RAL classic palette, bronze, gold**

Maximum single door size: **1480/2500: 3110/1190; 3,7m2**

Maximum double door size per leaf: **1480/2500: 3110/1190; 3,7m2**





JANSEN ART 15 FIRE

A groundbreaking internal fire door system that combines unmatched safety with sophisticated design. With the slimmest sightlines available on the UK market for an internal fire-rated system, this new addition is set to redefine fire protection in architectural and interior design. Now, it brings an impressive level of fire resistance, ensuring that safety is never compromised for style. Tested to British and European standards (BS EN 1634-1: 2014), the system achieves fire integrity and radiation resistance classes E/EW30 to E/EW120, as well as smoke protection class Sa.



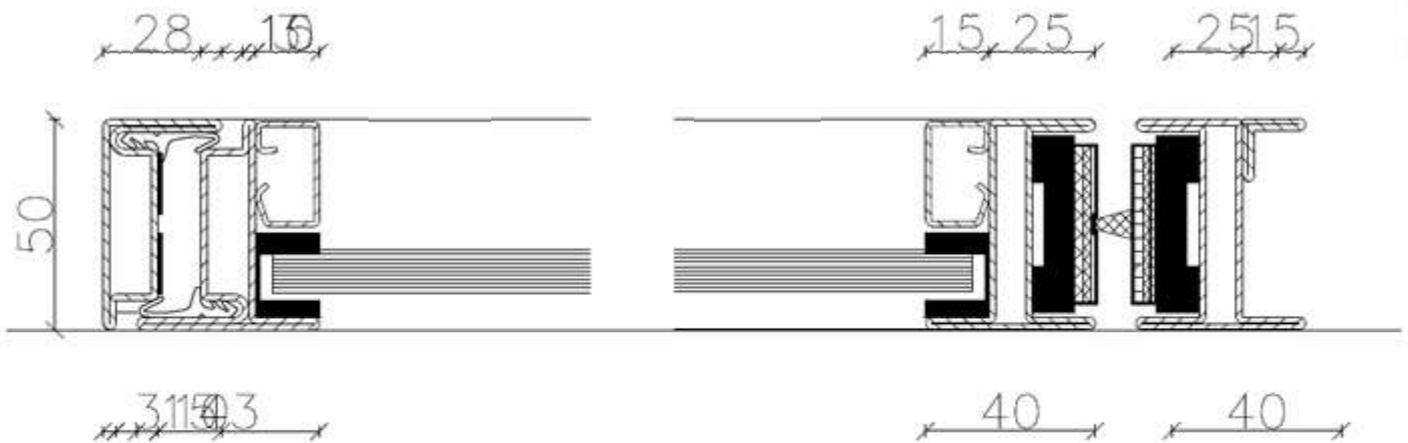
Door type: **hinged**
Certificate: **E30-E120, smokeproof**
(**FD30/FD30s-FD120/FD120s**)

Cassette: **essential**

Glazing type: **dry glazing, gasket**

Glass: Factory glazing or on-site installation: **factory glazing**

Characteristic feature of the profile system: **unlatched system with pull handle, softclose**





JANSEN ECO 50

This profile series is characterised by its simple profile geometry, slender structures and maximum stability. Single and double-leaf doors, with moving and/or fixed glazing toplights and side lights: constructions with Jansen-Economy 50 and 60 offer potential for creative solutions to meet any building requirements.

The Jansen-Economy 50 door constructions have an impressive flush-fitted design, continuous shadow gaps inside and outside, and a double rebate gasket. An automatic seal or rebate gasket can be fitted around the threshold if required.



Door type: **hinged**

Certificate: **E30-E120(FD30-FD120)**

Cassette: **not possible**

Glazing type: **dry glazing, gasket**

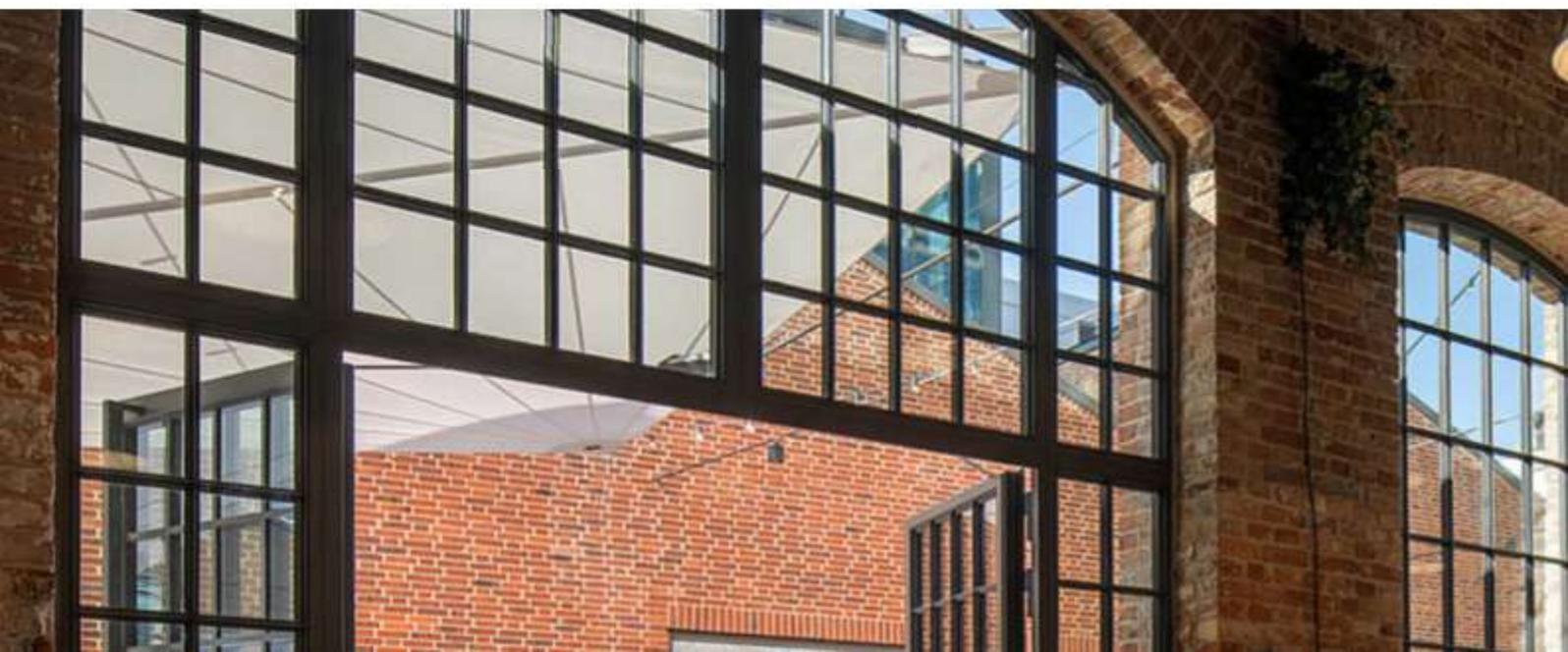
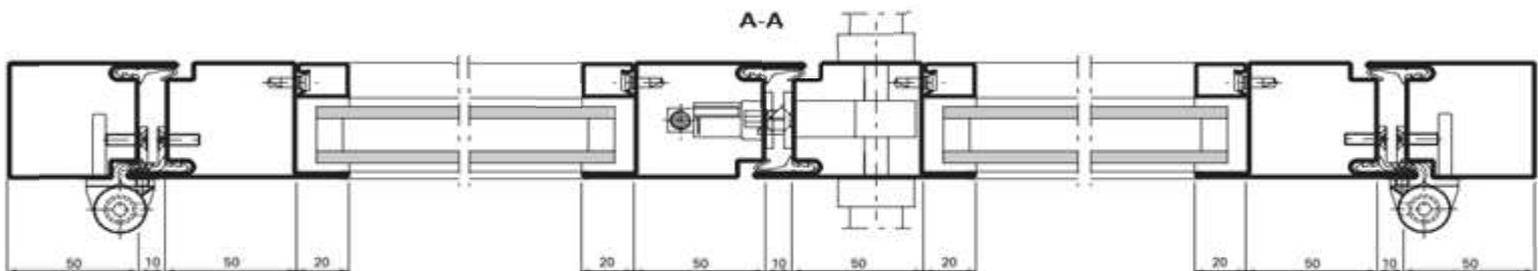
Glass: Factory glazing or on-site installation: **factory glazing**

Characteristic feature of the profile system: **classic look, wide profile**

Colors: **RAL classic palette**

Maximum single door size: **1400/2500**

Maximum double door size: **2650/2500**



JANSEN ECO 50

