

comparative table



In the following summary table the systems in Secco Sistemi's Fuoco program are briefly compared. This overview offers a clear view of the key features of the four fire-rated systems, facilitating a first selection. In particular, the "Identity" column—together with materials and dimensions—highlights the design opportunities each system offers.

system	identity	available metals	fire resistance	available certifications	smoke tightness	max dimension one-leaf door** B (base) . H (height) . A (area)	max dimensions two-leaf door** B (base) . H (height) . A (area)	max dimensions fixed** B (base) . H (height)	page
XT-AF	doors and fixed elements with minimal profiles, identical on both sides	corten, zinc-magnesium steel	EI 30 - 60	EN 1634-1 PV* omologa IT	S _a	130 cm - 270 cm - 3 m ²	250 cm - 270 cm - 5,5 m ²	125 cm - 303 cm 165 cm - 128 cm	26
EBE-AF	doors and fixed elements with solid profiles, for large dimensions	brass, stainless steel, corten, zinc-magnesium steel	EI 30 - 60 - 90	EN 1634-1 PV* omologa IT	S _a - S _m	150 cm - 300 cm	295 cm - 315 cm	123 cm - 330 cm 200 cm - 132 cm	58
SA-AF	doors and fixed elements without thermal break with coplanar profiles	stainless steel, corten, zinc-magnesium steel	EW 30 - 60 - 90	EN 1634-1 PV	S _a - S _m	130 cm - 265 cm - 3,2 m ²	235 cm - 236 cm - 5,4 m ²	110 cm - 285 cm 165 cm - 120 cm	88
4F-AF	structural façade compatible with the other Secco fire-rated systems	stainless steel, corten, zinc-magnesium steel	EI 30-60-90 EW 30-90	EN 1634-3	not applicable			195 cm - 355 cm 355 cm - 175 cm	116

* pending

** certified dimensions depending on type, performance, materials and support