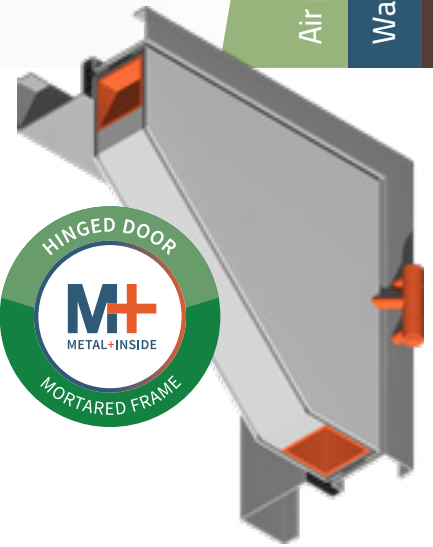
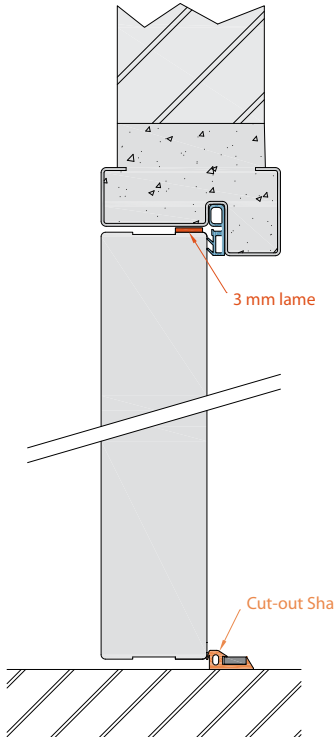


All Heinen doors are constructed on the basis of the METAL+ concept, lending them superior basic performance standards.



Single door

	 AIR	 WATER	 WIND	AWW / AEV
Exterior opening	A3	> E9	V*C4	A3 >E9 V*C4
Interior opening	A2	E1	V*C4	A2 E1 V*C4

Double door

	 AIR	 WATER	 WIND	AWW / AEV
Exterior opening	A3	E6	V*C4	A3 E6 V*C4
Interior opening	A2	/	V*C4	/

TESTS PERFORMED BY THE CSTC-WTCB | Scientific and Technical Center for Construction

The CSTC-WTCB is notified as a test laboratory within the framework of the directive 89/106/EEG of the European Commission under number 1136

CAR 14190-1 :

Single door exterior opening

CAR 14190-2 :

Single door interior opening

CAR 14190-3 :

Double door exterior opening

According to standards :

NBN EN 14351-1 (2006) : «Windows and doors - Product standard, performance characteristics - Part 1: Windows and exterior door units for pedestrians»

NBN EN 1026 (2000) : «Windows and doors - Air permeability - Test method»

NBN EN 12207 (2000) : «Windows and doors - Air permeability - Classification»

NBN EN 1027 (2000) : «Windows and doors - Water tightness - Test method»

NBN EN 12208 (2000) : «Windows and doors - Water tightness - Classification»

NBN EN 12211 (2000) : «Windows and doors - Resistance to wind load - Test method»

NBN EN 12210 (2000) : «Windows and doors - Resistance to wind load - Classification»