

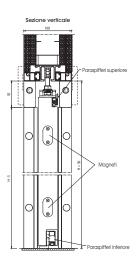
SCRIGNO BASE 100 CARTONGESSO CON APPLICATA SOLUZIONE ACUSTICA

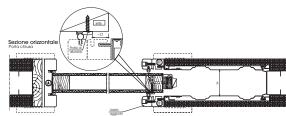
Scrigno is launching a preview of a high performance solution in the acoustic field: a door frame and a door characterized by their exceptional soundproofing performance.

This innovative product is tested according to the UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1:2013 standards, which regulate, respectively, the measurement and evaluation in the laboratory of the acoustic insulation of buildings and their elements.

The new Scrigno proposal uses an exclusive technology, which consists in affixing mobile seals equipped with magnets along the lower perimeter of the door panel and on the door frame, i.e., the two less insulating points of a classic sliding door.

Tests are carried out on 100-degree plasterboard walls to achieve an overall soundproofing performance of Rw=39 dB (-1;-4).





MISURE NOMINALI: L = 600/700/800/900/1000 H= 2000/2100

