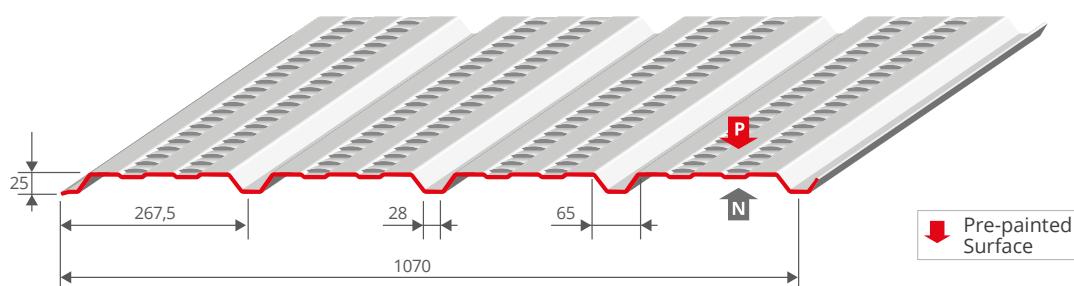


## FACADEO 4.25 VENTS



Vent option

### STANDARD COATINGS >

Steel S 320 GD	Thickness mm	Standards
Galva	0.63/0.75	NF EN 10346 / NF P 34-310
Polyester 25μ/35μ	0.63/0.75	NF EN 10169 / NF P 34-301
Other coatings	on request	NF EN 10169 / NF P 34-301



### TEST REPORT > AE - 17-104

Aerodynamic tests  
According to standards XP G39-100 1 and 3

### SURFACE MULTIPLICATION FACTOR >

The factor is used to determine the cladding surface to ensure the same flow rate as 1 m<sup>2</sup> clear opening.

Outer surface	Average MF
Surface P	8.91
Surface N	9.29

Tests carried out for output velocities of 0.2 – 0.3 – 0.4 – 0.5 – 0.8 – 1 and 1.3 m/s.

### WIND EFFICIENCY >

Outer surface	Initial velocity	E
Surface P	5 m/s	86.30%
	10 m/s	85.90%
	23 m/s	86.20%
Surface N	5 m/s	86.80%
	10 m/s	87.00%
	23 m/s	86.90%