

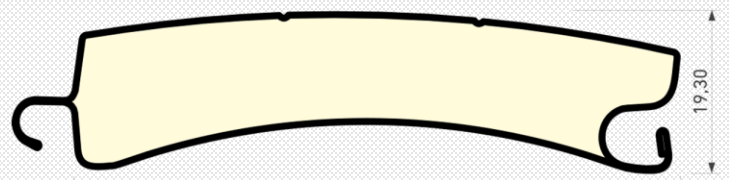
SUD VOILETS

LAME ALU - 77

FICHE TECHNIQUE

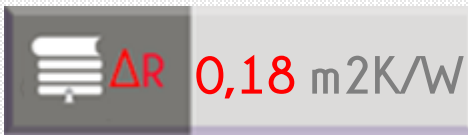


- Lame en aluminium double paroi isolée par injection de mousse polyuréthane
- Tabliers avec embouts agrafés
- Lame finale en aluminium extrudé



CARACTERISTIQUES TECHNIQUES

Epaisseur nominale	19,30 mm
Pas de la lame	77,2 mm
Surface maximum	16 m ²
Largeur maximum testée	5 500 mm
Poids de lame (75 kg/m ³)	5,08 kg/m ²



RESISTANCE AU VENT

MINIMUM OBLIGATOIRE (CE)¹

V*2: 100 Pa ≈ 46 km/h

V*3: 150 Pa ≈ 56 km/h

V*4: 250 Pa ≈ 78 km/h

V*5: 400 Pa ≈ 92 km/h

V*6: 600 Pa ≈ 112 km/h

MINIMUM OBLIGATOIRE (CE)²

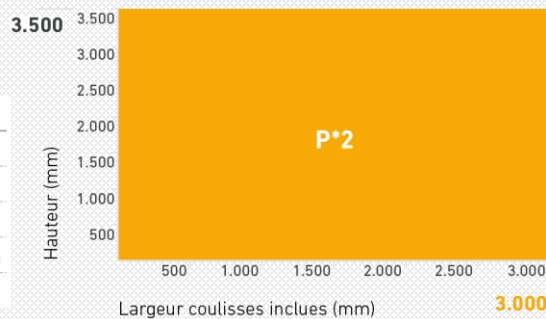
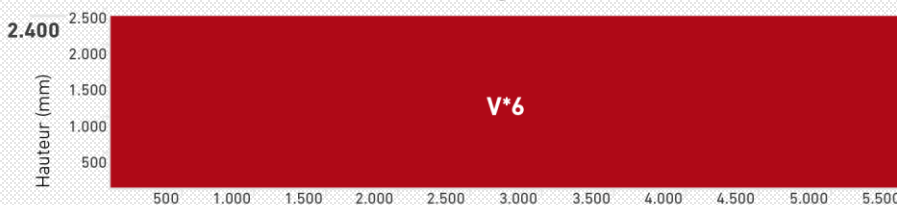
P*1: ≥ 415 Pa ≈ 93,7 km/h

P*2: ≥ 620 Pa ≈ 114,5 km/h

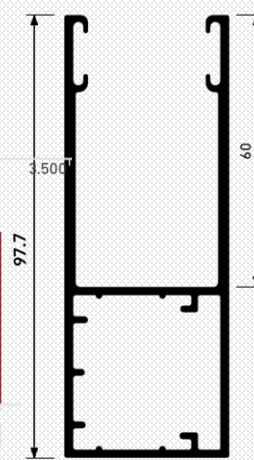
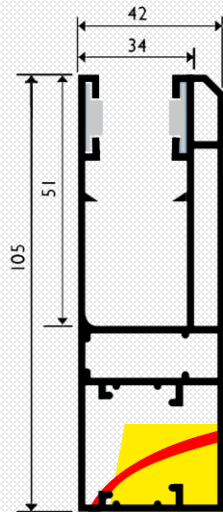
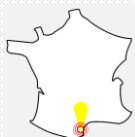
P*3: ≥ 965 Pa ≈ 142,9 km/h

P*4: ≥ 1.375 Pa ≈ 170,6 km/h

P*5: c.d. x 1,25 ≈ 170,6 km/h

COMPATIBILITE
COULISSES ALUMINIUM

* coulisses incluses (mm)

Monobloc / Porte de garage
Coffre 300Monobloc / Porte de garage
Coffre 360

SUD VOILETS

