



RESISTANT ROLLER-
SHUTTERS

SEGUR-ON

WWW.SUNONBLINDS.COM

SUNON. SPACE | LIGHT | SHADE



ENGLISH

WHY SUNON BLINDS?

More than 25 years ago, Sunon was born, a company formed by experienced personnel focused on the sector, since January 1993, we stand out for the wide range of solutions that we can provide. Sunon has professional collaborators from various sectors, such as architects, engineers, window manufacturers, curtain wall manufacturers, and builders who provide the right systems for the execution of the project; for this reason, the company is recognized as one of the best in the industry

for the quality of their work. We ensure that in each project we eliminate any type of openings and gaps, in addition to providing a high-design facade, comfortable, energy-saving, energy and environmentally friendly. We are specialized in technical and adjustable shutter systems, with dynamic elements for residential sun protection, facades, security, and tunnel boxes, as well as motorization systems. Furthermore, we also take care of product manufacturing, distribution, and installation.



SEGUR-ON

We offer customized solutions for any type of renovation.

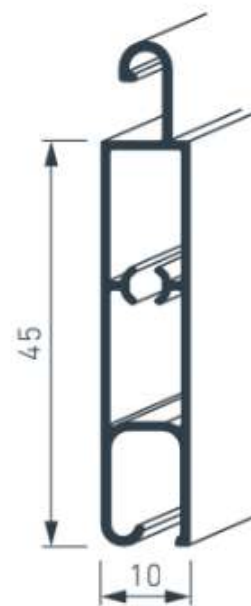
As a customer, through a virtual test, you can visualize the variety of options according to your project. We will provide you with a technical and economic study where the total service will be provided, which includes: products, assembly, consulting and after-sales maintenance.

TECHNICAL CHARACTERISTICS

MEASUREMENTS:

Nominal thickness	10 mm
Coverage area	45 mm
Plank weight	9,49 kg/m ²
Number of slats per meter	22,22 ud
Packing unit	60 m/l
Length in stock	6 m
Maximum width tested	4.164 mm
Minimum winding diameter	60 mm

DIAGRAMS:



TECHNICAL CHARACTERISTICS

TOTAL DIAMETER ACCORDING TO THE WINDING SHAFT USED:

		HEIGHT													
		800	1.000	1.200	1.400	1.600	1.800	2.000	2.200	2.400	2.600	2.800	3.000	3.200	3.400
TIGHT METAL	AXIS 60	170	180	190	195	210	220	230	240	245	250	265	270	280	290
	AXIS 70	170	180	190	195	210	220	230	240	245	250	265	270	280	290
TIGHT MET.	AXIS 100	180	185	195	205	220	225	230	235	240	250	260	270	-	-
TIGHT ZF 1 ELEMENT	AXIS 54	160	170	180	190	200	210	220	225	230	240	250	260	265	270
	AXIS 60	170	180	190	200	210	215	220	230	240	245	255	265	270	280
TIGHT ZF 2 ELEMENTS	AXIS 54	160	170	180	190	200	210	220	230	240	245	250	255	260	270
	AXIS 60	165	170	185	190	200	215	225	230	240	245	250	265	270	275

ADDITIONAL THERMAL RESISTANCE:

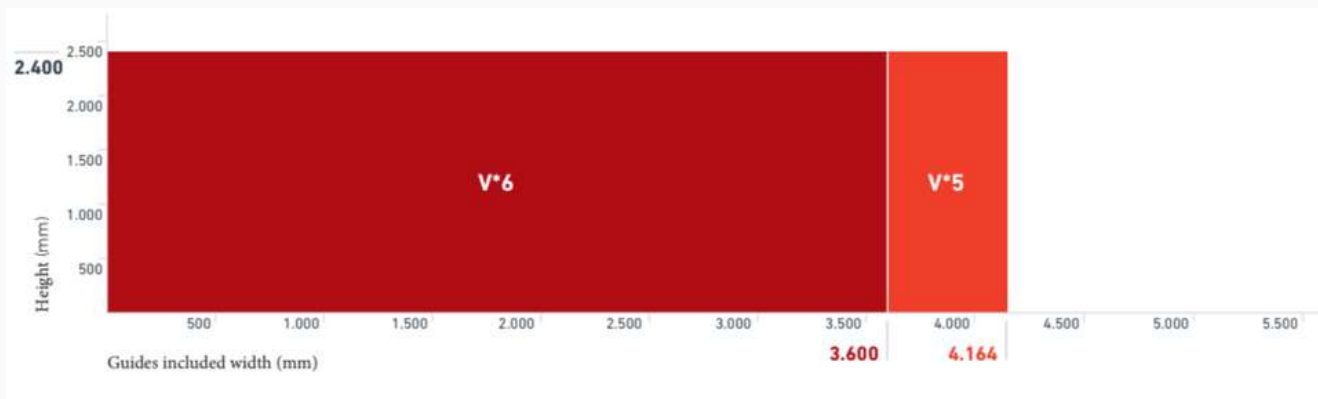
(CLASSIFICATION ACCORDING TO STANDARD EN 13125: 2001)

ΔR Class 4 = 0,14 m² K/W

TOTAL ENERGY TRANSMITTANCE (g /tot)

WIND RESISTANCE:

(UNE-EN 13659:2004+A1:2008)



DIMENSIONS EXPRESSED IN MM

MINIMUM MANDATORY

(CE) **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

