

# TV15 - TV25 - TV50

## VENETIAN AWNING



### DESCRIPTION

Venetian blind 15 mm., 25 mm., 50 mm., consisting of upper box and lower terminal in galvanized iron and thermo-lacquered with epoxy powders.  
Orientation and lifting mechanisms of the slat pack made of galvanized iron, with PVC and steel details, hidden in the box.  
Slats in thermo-lacquered aluminum, supported by ladder-shaped terylene ribbons.  
Operation cords woven with a Nylon core and treated with an anti-friction process.  
Adjustment of slat inclination for the desired amount of filtered light by rotating a special transparent PVC rod positioned on the left.  
Lifting by cord with the possibility of stopping in any desired intermediate position.  
Installation by means of two or more wall/ceiling brackets with awning locking lever in the safety position.

### MATERIALS

Manganese alloy aluminum.  
Polyester ropes and Terylene.  
Painted iron beach box.

### COLOR



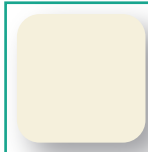






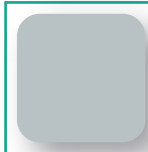





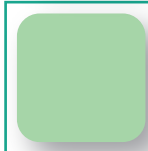

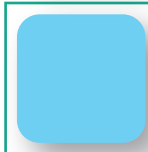


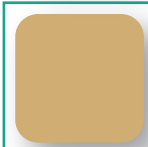


Various

### CERTIFICATIONS

ISO 9001:2015 Quality Certification

# COLOR RANGE

VENETIAN BLINDS 15mm., 25mm., 50mm.

	White 0001		Ice 0065		Oyster 0285		Ivory 0279
	Sand 1037		Turtledove 0077		Brown 1011		Yellow 1010
	Orange 2002		Beige 0814		Metallic aluminum 0299		Metallic Chrome 0017
	Grey 0103		Cement 0075		Dark green 0380		Black 0049
	Sugar paper 5030		Powder blue 7017		Pistachio 7018		Grass 7019
	Pine 0399		Green water 0348		Sky 0265		Sea 5029
	Midnight blue 0258		Lavender 0849		Bordeaux 0255		Red 0253
	Metallic brass 0714		Metallic Gold 0700		Metallic dove grey 0712		Metallic blue 0529

The color representation shown is to be considered approximate, caused by the difference in the representation on the screen.