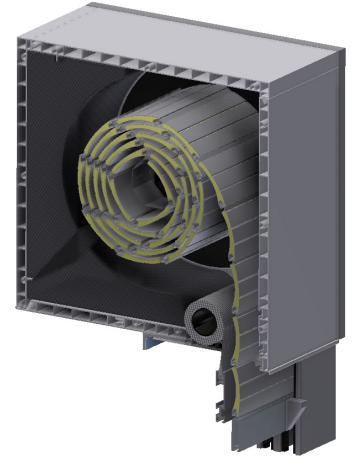




# Built-in roller shutter INLINE 225



- **HEAT PROTECTION**
- **ANTI-THEFT PROTECTION**
- **LIGHT REGULATION**
- **DIMMING**
- **UV PROTECTION**
- **HEATING / COOLING SAVINGS**

New sistem completely developed in our company - Roletarstvo Medle d.o.o. is the above window roller shutter INLINE 225 - dimensions: 225x230mm. It is distinguished by particularly attractive design, the possibility of protection against insects, possibility of visible or invisible (concealed) installation, excellent insulation, stronger construction and simple - economical installation with additional sealing between the window and the cabinet. Suitable for installation on all types of window frames depth up to 94mm.

## SLATS | Color palette:

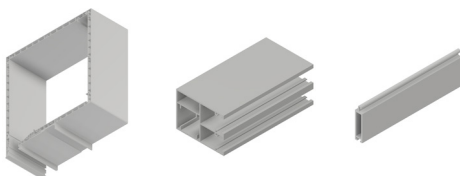
	PC1	01 WHITE	02 D. CHOCO	03 SILVER	04 BEIGE
		11 ANTIKO GRIGIO	12 ANTHRACITE	52 DB 703	
	PC1	01 WHITE	02 D. CHOCO	03 SILVER	05 L. CHOCO
		12 ANTHRACITE	14 RAL 9007	52 DB 703	
	PC1	01 WHITE	04 BEIGE	06 ASH	09 HAZELNUT
		10 GREY	15 L. GREY	08 GREEN	

ALU slats are filled with insulation - polyurethane foam, standard fitted with anti-theft springs. Machine slat binding ensures a quieter and more reliable operation.

	PC2	04 BEIGE	08 GREEN	10 L. GREY	11 ANTIKO GRIGIO	13 GRAPHITE
		15 OCHRE	18 RAL 8017			
	PC3	06 ASH	07 WALNUT	16 GOLDEN OAK		
		17 WALNUT GFA	21 RAL 3011			

WARNING: Certain colours on the chart may vary from original!

## CABINET, GUIDERAILS, END SLAT | Color palette:



PC1	013 WHITE	010 RAL 9006	090 RAL 9007
	042 RAL 7016	066 RAL 8019	052 DB 703
PC2			

WARNING: Certain colours on the chart may vary from original!

## MANIPULATION:



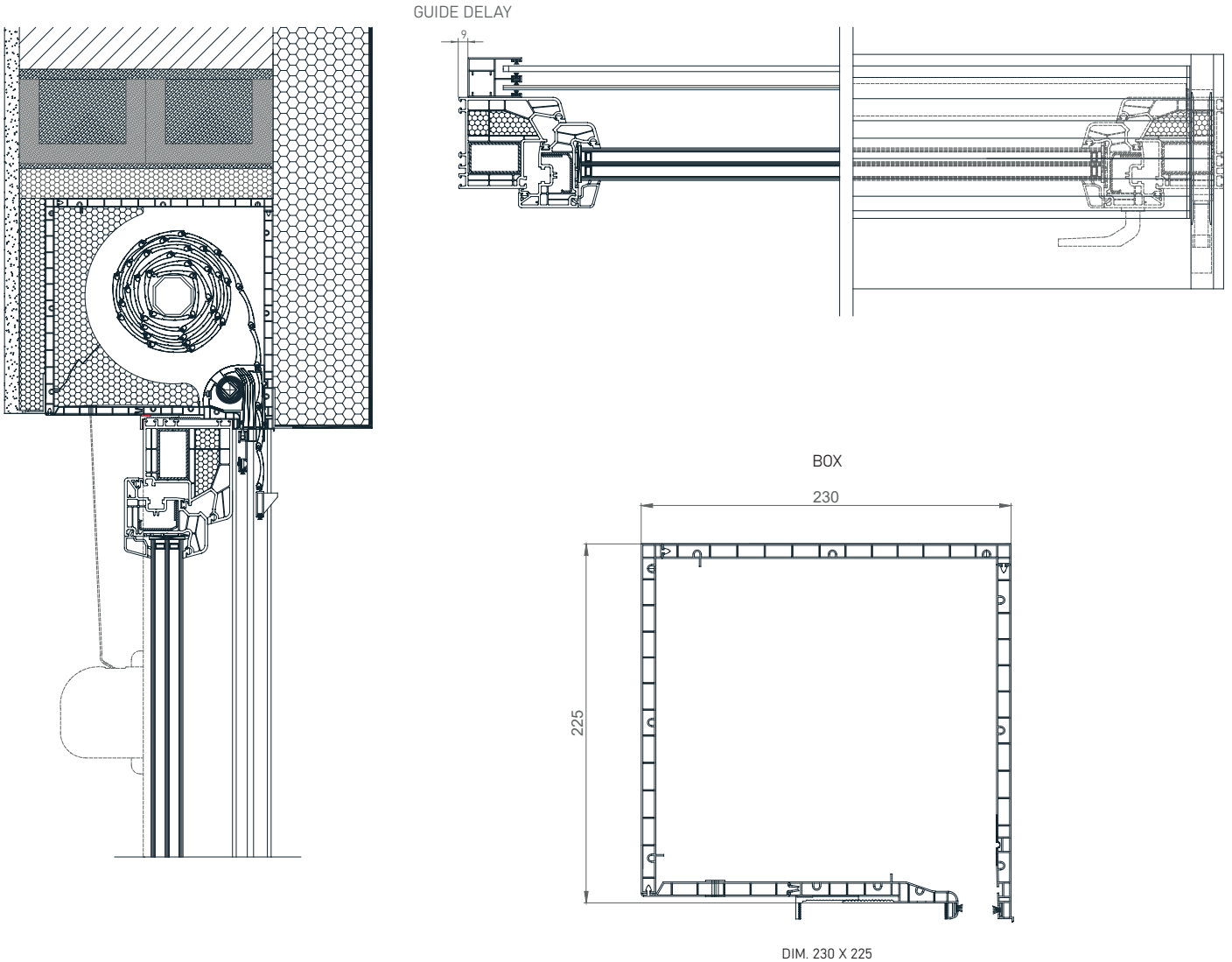
Manipulation is possible with automaton or electrical motor. For motor operation there is the standard PLUG & PLAY function, which allows the connection of several motors to a single switch, self-adjusting positions and the safety function in the event of an obstacle.



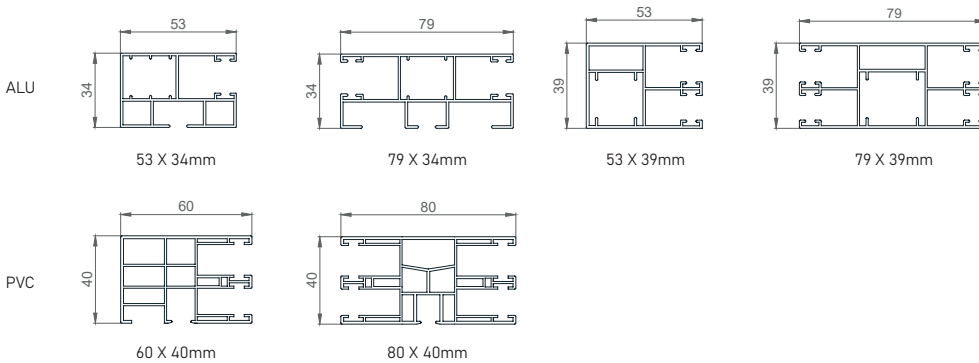
# Built-in roller shutter INLINE 225



## TEHNICAL DRAWINGS | Shade details:



### GUIDERAILS



### SLATS

