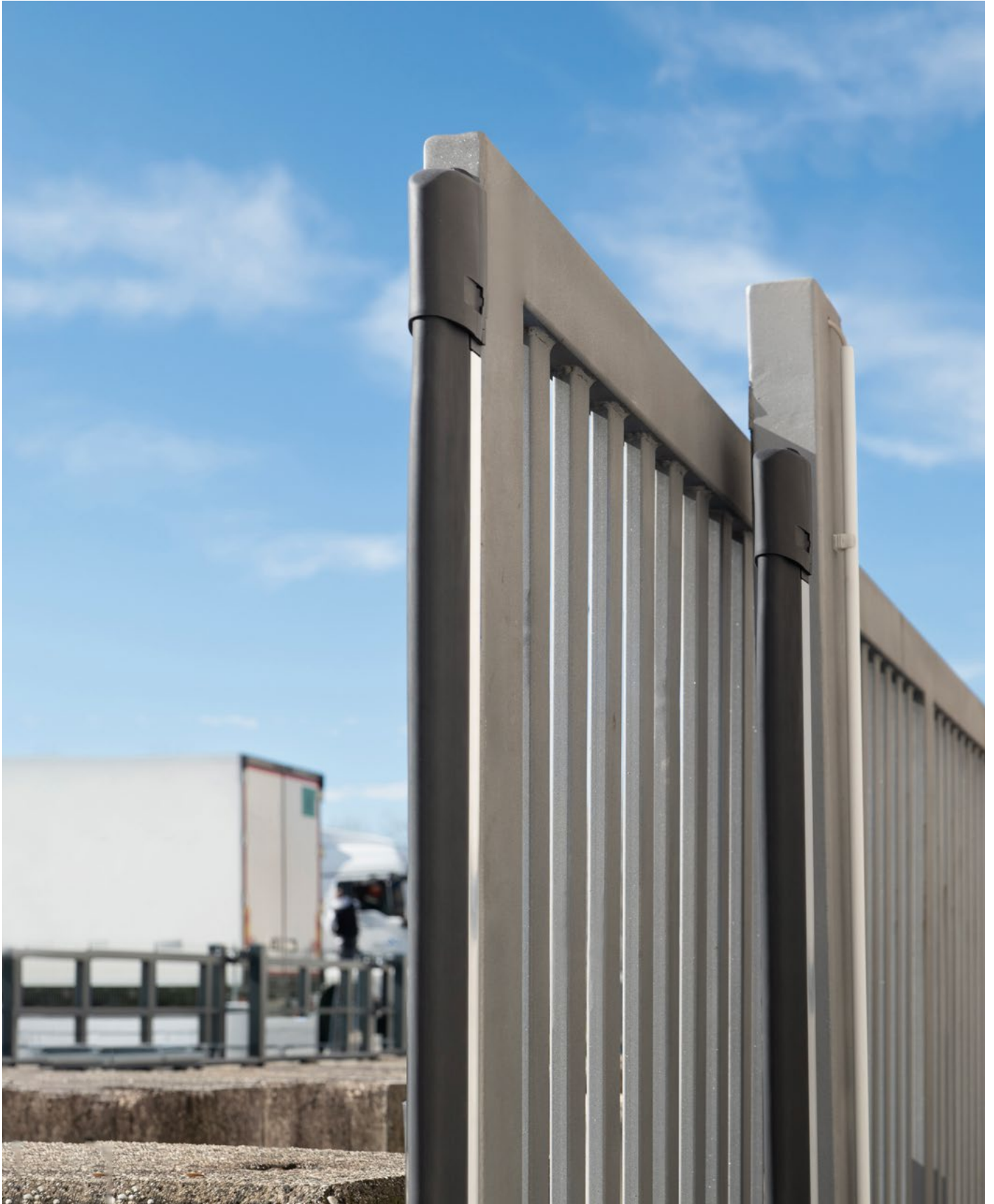


COMS



SENSITIVE EDGE

KEY
AUTOMATION

COMS

MECHANICAL SAFETY DEVICE
FOR SLIDING GATES

NEW

- Easy and quick installation
- Can be cut to any length
- Impact-sensitive ends
- NC contact or 8.2 k Ω selectable via jumper
- Version with cable connection
- Fixed using clips
- Internal materials prevent the front rubber from shrinking or deforming over time



NC OR 8K2 SAFETY SELECTABLE VIA JUMPER



QUICK CONFIGURATION OF THE CONTACT TYPE THANKS TO THE DEDICATED JUMPER

EASY AND QUICK INSTALLATION



CUT THE ALUMINUM EXTRUSION AND THE RUBBER PROFILE TO THE SAME SIZE TO ACHIEVE THE DESIRED HEIGHT



DRILL THE MOUNTING SURFACE USING THE SUPPLIED TEMPLATE



FIX THE CLIPS



ADJUST THE CABLE TENSION



MAKE THE CONNECTIONS AND INSERT THE CAPS

MODELS

CODE	DESCRIPTION
COM16S	Sensitive Edge 1,6 m long for sliding gates
COM20S	Sensitive Edge 1,6 m long for sliding gates
COM25S	Sensitive Edge 2 m long for sliding gates

TECHNICAL DATA

	COM16S	COM20S	COM25S
Materials	TPE soft extruded		
	Aluminium hard extruded		
	Nylon parts		
Pre-run	18 mm		
After-run	24 mm		
Max. bearing speed	12 m/min		
Response time with feed 12 m / min Response time with feed 0.6 m / min	>0.15 s >2 s		
Distorsion recovery time	< 2 s		
NC Contact output Resistive Contact output	jumper J1 in posizione NC jumper J1 in posizione R		
Resistance value	8,2 kΩ		
Working temperature	-10°C / +60°C		
Relative humidity at 40° C	93%		
Protection degree	IP54		
Category of belonging with electronic control BS02-E02/E04 or similar	2/3 according to EN954-1		
Dimensions (mm)	50 - 1600 - 75	50 - 2000 - 75	50 - 2500 - 75
Weight (kg)	1,10 kg	1,35 kg	1,60 kg

DIMENSIONS

