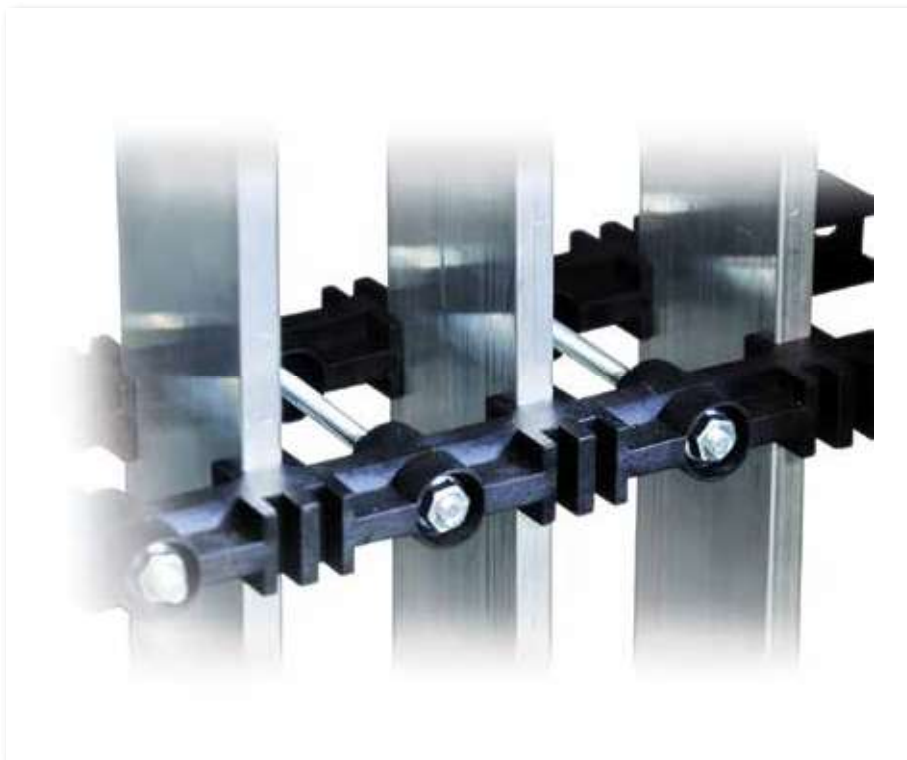




TECHNICAL FEATURES

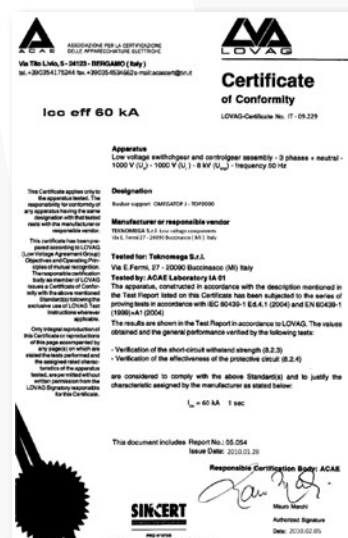
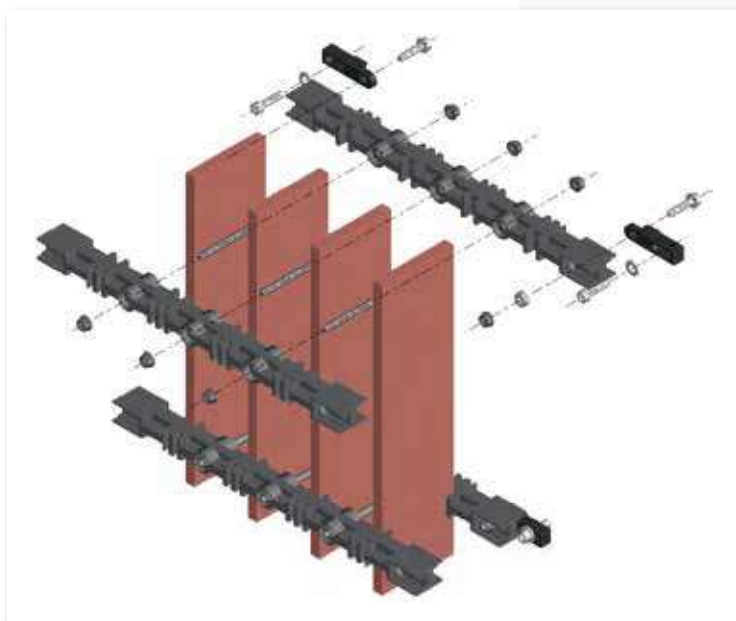
High versatility
Space between phases 70 mm
High resistance to short-circuit
Single reference for use with 5 to 10 mm thick bars
Fitting directly on 400 mm deep panel boards
Adjustable fasteners supplied

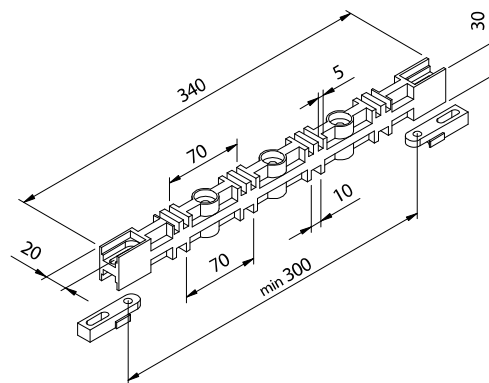
Made of:

Polyamide 6/6 reinforced with 30% fiberglass
Self-extinguishing UL 94-V0
Colour: black
Halogen Free

Certifications:

Compliant with standard IEC 61439-2
TESTED in Laboratory ACAE IA01
CERTIFICATE ACAE-LOVAG No. IT 10.004





Code	Reference		Type	No. tie-rods	No. bars	s (mm)	H min ÷ max (mm)
TOP2000	TOPJ 5-10	2	T + N	3	1-2	5	30 ÷ 80
					1	10	30 ÷ 80

Distance between supports depending on lcc (short-circuit current)

lcc pk = Short-circuit current peak value expressed in kA

lcc rms = Effective value of short-circuit current, duration equal to 1 second, expressed in kA

Ω TOP JUNIOR 1 / 10 >> 1 BAR PER PHASE

lcc pk (kA)		53	74	110	132
lcc rms (kA)		25	35	50	60
Spacing between phases (mm)		70			
BAR CROSS-SECTION H x s	30x10	540	385	260	200
	40x10	620	445	285	200
	50x10	695	495	285	200
	60x10	760	545	285	200
	80x10	870	630	285	200

Ω TOP JUNIOR 2 / 5 >> 1 BAR PER PHASE

lcc pk (kA)		53	74	110	132
lcc rms (kA)		25	35	50	60
Spacing between phases (mm)		70			
BAR CROSS-SECTION H x s	30x5	270	190	130	105
	40x5	310	220	150	125
	50x5	350	250	165	129
	60x5	380	275	180	129
	80x5	390	310	210	129

Ω TOP JUNIOR 2 / 5 >> 2 BARS PER PHASE

lcc pk (kA)		53	74	110	132
lcc rms (kA)		25	35	50	60
Spacing between phases (mm)		70			
BAR CROSS-SECTION H x s	30x5	380	270	180	150
	40x5	440	310	210	165
	50x5	490	350	235	165
	60x5	540	385	240	165
	80x5	620	445	240	165