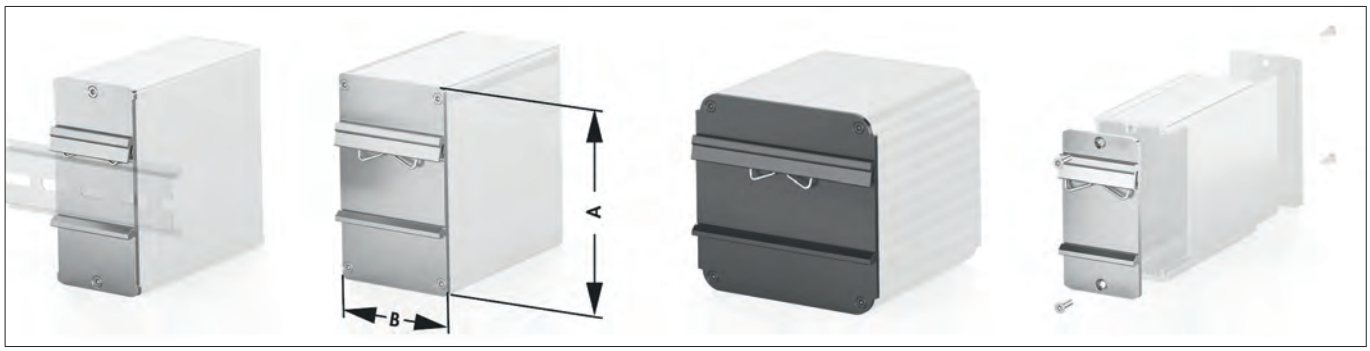


Case rear panel with integrated mounting rail

– universal, massive case rear panel with integrated mounting rail made of aluminum
– secure hold thanks to stable extruded profile with integrated wire form spring made of stainless steel
– for all 35 mm mounting rails according to DIN EN 60 715 (formerly DIN EN 50 022) in rail material thicknesses from 1 to 2.3 mm
– quick and simple mounting of the case to a mounting rail by snapping on directly
– replaces a standard cover plate of the respective case
– adapted to the respective case
– the position of the mounting rail is always in the middle of the case
– customer-specific machinings or special designs on request
– a listing of all possible combination cases (**KO ...**) is also available on the Internet. The table below only gives examples

art. no.	for cases	for combination cases	dim. [mm] A	dim. [mm] B
RKL 80 42 ...	GE D 80 42/ GE K 80 42	—	80	42
RKL 80 42 1 ...	TUF 80 42			
RKL 104 99 ...	UTG 104 99		99	104
RKL 105 39 ...	—	KO H 1+KO H 2/ KO H 1+KO R 2	105	39
RKL 105 42 ...	AKG 105 42 K	—		42
RKL 105 44 ...	TUG 05	KO H 0+KO G 5/ KO H 2+KO H 2		44
RKL 105 44 1 ...	GD 105 44	—		
RKL 105 46 ...	AKG 105 46			46
RKL 105 49 ...	—	KO H 0+KO H 6/ KO H 1+KO H 4 A		49
RKL 105 52 ...	GE D 105 52/ GE K 105 52	—		52
RKL 105 52 1 ...	TUF 105 52			
RKL 105 54 ...	TUG 07	KO H 0+KO H 7/ KO H 1+KO G 5		54
RKL 105 59 ...	—	KO H 0+KO H 8/ KO H 1+KO H 6		59
RKL 105 64 ...	TUG 09/ TUG V 09	KO H 1+KO H 7/ KO H 2+KO H 6		64
RKL 105 69 ...	—	KO H 1+KO H 8/ KO H 2+KO H 7		69
RKL 105 74 ...		KO H 4 A+KO H 6/ KO H 8+KO R 2		74
RKL 105 79 ...		KO H 1+KO H 10/ KO H 6+KO G 5		79
RKL 105 84 ...		KO H 2+KO H 10/ KO H 6+KO H 6		84
RKL 105 89 ...		KO H 6 + KO H 7/ KO H 8+KO G 5		89
RKL 105 95 ...		KO H 6+KO H 8/ KO H 7+KO H 7		95
RKL 105 99 ...		KO H 1+KO H 14/ KO H 10+KO G 5		99
RKL 105 104 ...	TUG 17/ TUG V 17	KO H 6+KO H 10/ KO H 8+KO F 3		104

please indicate: **... surface**
SA = black anodised
ME = natural colour anodised
TP = transparent passivated

art. no.	for cases	for combination cases	dim. [mm] A	dim. [mm] B
RKL 120 42 ...	TUF 120 42	—	120	42
RKL 125 41 ...	GD 125 41		125	41
RKL 135 52 ...	TUF 135 52		135	52
RKL 165 39 ...	—	KO HL 0+KO HL 4/ KO HL 1+KO RL 2/ KO HL 1+KO HL 2	165	39
RKL 165 42 ...	AKG 165 42/ AKG 165 42 K	—		42
RKL 165 44 ...	—	KO HL 2+KO HL 2/ KO HL 2+KO RL 2		44
RKL 165 46 ...	AKG 165 46	—		46
RKL 165 49 ...	—	KO HL 0+KO HL 6/ KO HL 1+KO HL 4		49
RKL 165 54 ...		KO HL 2+KO HL 4/ KO RL 2+KO HL 4		54
RKL 165 59 ...		KO HL 1+KO HL 6		59
RKL 165 59 1 ...	GD 165 59 ...	—		
RKL 165 64 ...	—	KO HL 2+KO HL 6/ KO HL 4+KO HL 4/ KO RL 2+KO HL 6		64
RKL 165 69 ...		KO HL 0+KO HL 10		69
RKL 165 74 ...		KO HL 4+KO HL 6		74
RKL 165 79 ...		KO HL 1+KO HL 10		79
RKL 165 84 ...		KO HL 2+KO HL 10/ KO HL 6+KO HL 6/ KO RL 2+KO HL 10		84
RKL 165 89 ...		KO HL 0+KO HL 14		89
RKL 165 95 ...		KO HL 4+KO HL 10		95
RKL 165 100 ...		KO HL 1+KO HL 14		100
RKL 165 105 ...		KO HL 2+KO HL 14/ KO HL 6+KO HL 10/ KO RL 2+KO HL 14		105
RKL 165 115 ...		KO HL 4+KO HL 14		115
RKL 165 125 ...		KO HL 6+KO HL 14/ KO HL 10+KO HL 10		125
RKL 165 145 ...		KO HL 10+KO HL 14		145
RKL 165 166 ...		KO HL 14+KO HL 14		166

please indicate: **... surface**
SA = black anodised
ME = natural colour anodised
TP = transparent passivated