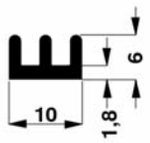
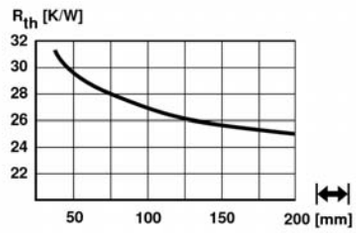
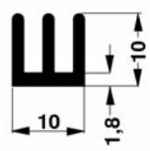
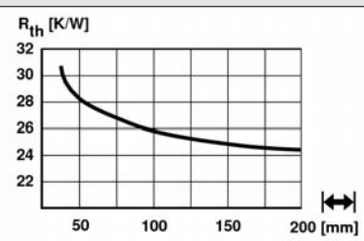
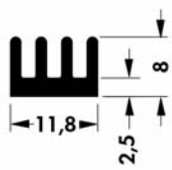
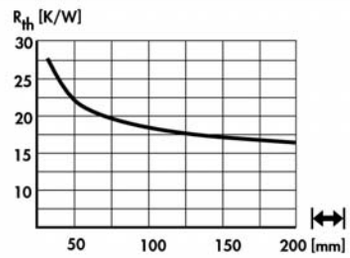
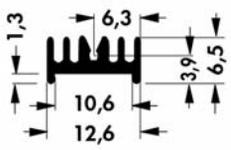
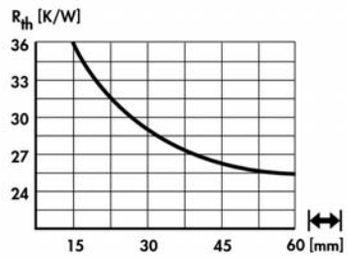
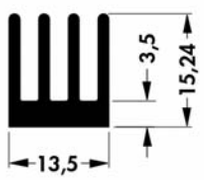
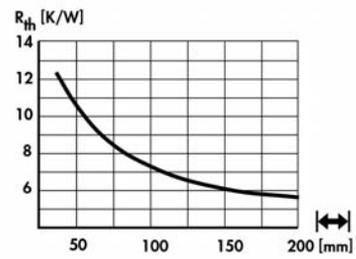
Standard extruded heatsinks

art. no.		
SK 496 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 565 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 470 ...		
	extruded heatsinks for PCB mounting ➔ A 108	
please indicate:	**... ↔**	**... ◈ (optional)**
	25 37.5 50 75 100 1000 mm	**TO 220; SOT 32**
art. no.		
SK 522 ...		
please indicate:	**... ↔**	
	15 25 37.5 50 1000 mm	
art. no.		
SK 469 ...		
	extruded heatsinks for PCB mounting ➔ A 108	
please indicate:	**... ↔**	**... ◈ (optional)**
	25 37.5 75 100 1000 mm	**TO 220; SOT 32**

High decorative surfaces ➔ **A 9**
Order example ➔ **A 21**
Drilling pattern for Solid State Relais ➔ **A 12**
Heatsink as visual & decor-parts ➔ **A 10**
Heatsinks for Solid State Relay ➔ **A 11 - 12**
Heatsink special design ➔ **A 133 - 134**
Special profiles ➔ **A 136**
Technical introduction ➔ **A 2 - 7**

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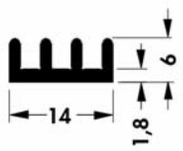
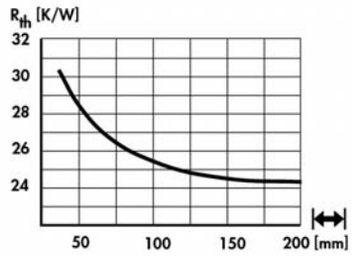
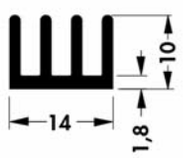
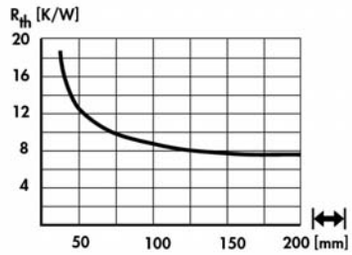
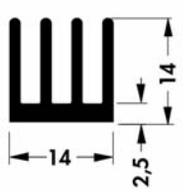
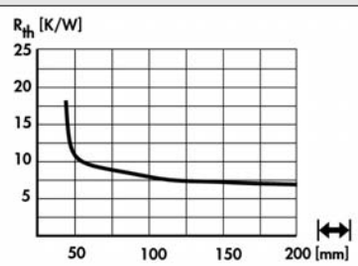
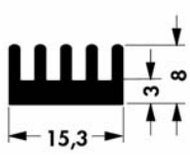
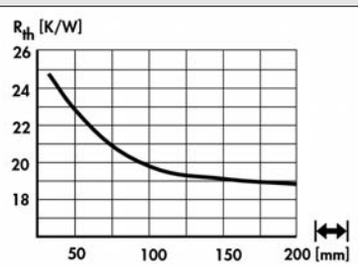
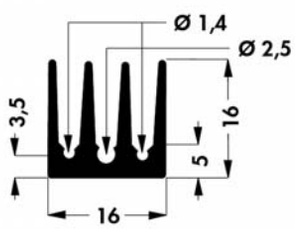
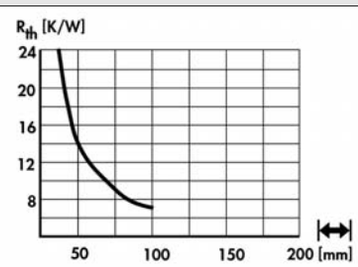
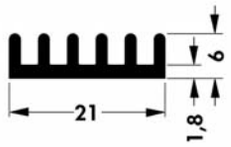
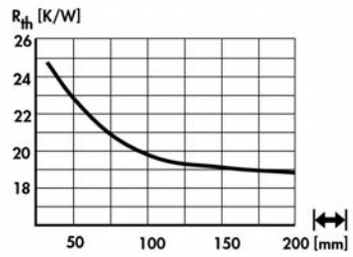
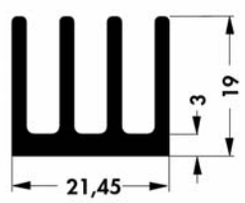
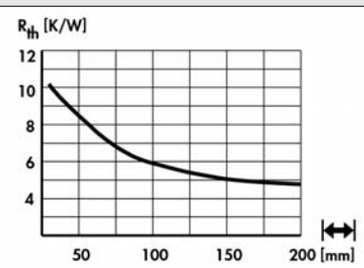
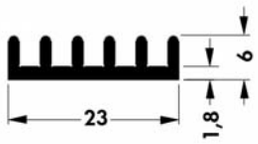
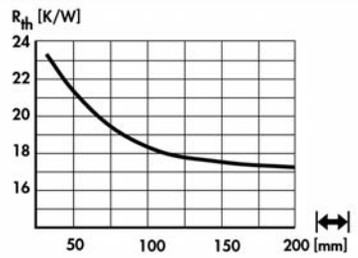
Standard extruded heatsinks

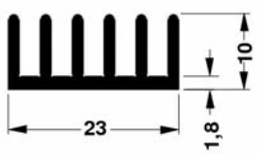
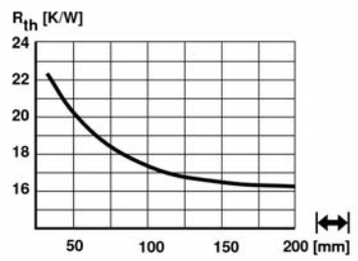
art. no.		
SK 478 ...		
please indicate:	**... ↔** **25 37.5 50 75 1000 mm**	
art. no.		
SK 552 ...		
please indicate:	**... ↔** **25 37.5 50 75 100 1000 mm**	
art. no.		
SK 558 ...		
please indicate:	**... ↔** **25 37.5 50 75 100 1000 mm**	
art. no.		
SK 521 ...		
please indicate:	**... ↔** **25 37.5 50 75 100 1000 mm**	
art. no.		
SK 437 ...	 extruded heatsinks for PCB mounting → A 107	
please indicate:	**... ↔** **100 1000 mm**	**... ⌖ (optional)** **TO 218; TO 220; TO 247; TO 248**

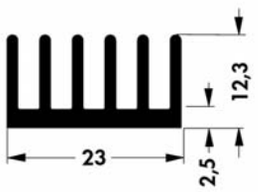
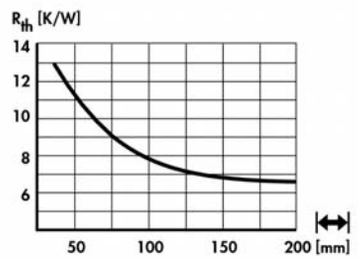
High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

art. no.		
SK 476 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

art. no.		
SK 454 ...		
	extruded heatsinks for PCB mounting → A 94	
please indicate:	**... ↔**	**... ⌖ (optional)**
	37.5 50 75 100 150 1000 mm	**TO 220; SOT 32**

art. no.		
SK 477 ...		
please indicate:	**... ↔**	
	37.5 50 100 1000 mm	

art. no.		
SK 582 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

art. no.		
SK 559 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

High decorative surfaces → **A 9**
Order example → **A 21**
Drilling pattern for Solid State Relais → **A 12**
Heatsink as visual & decor-parts → **A 10**
Heatsinks for Solid State Relay → **A 11 - 12**
Heatsink special design → **A 133 - 134**
Special profiles → **A 136**
Technical introduction → **A 2 - 7**

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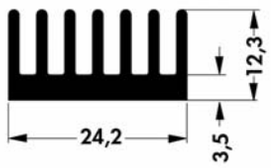
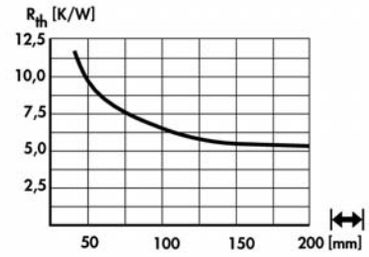
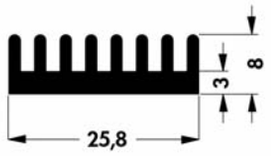
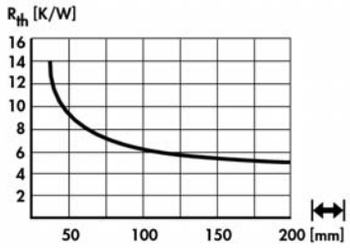
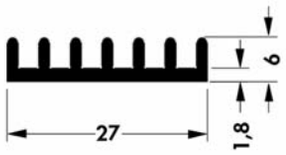
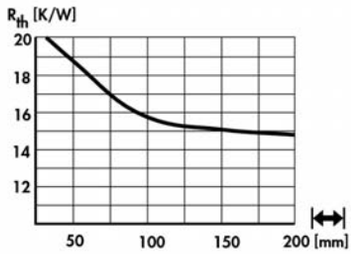
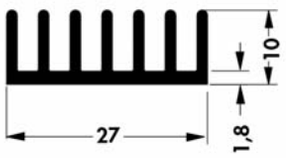
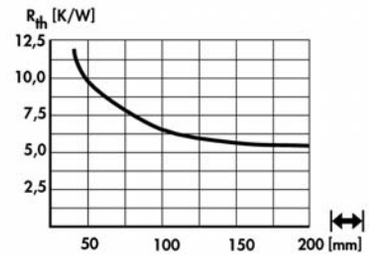
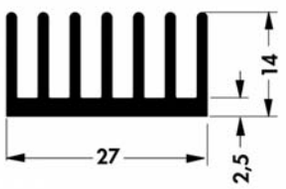
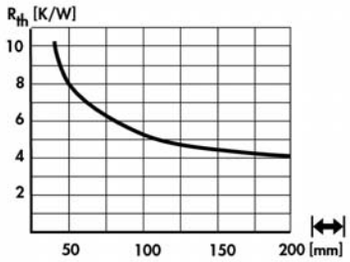
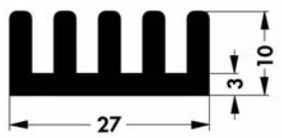
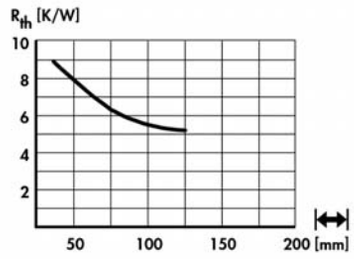
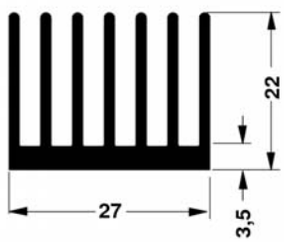
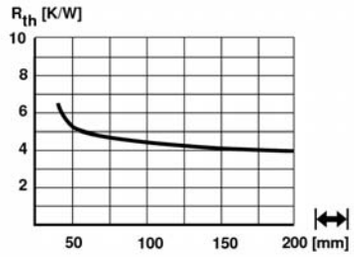
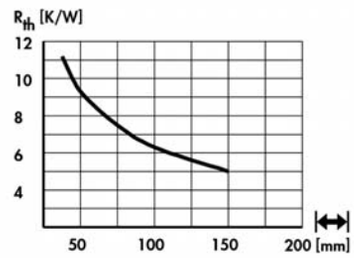
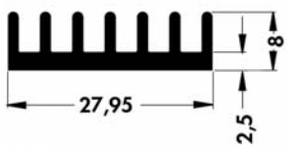
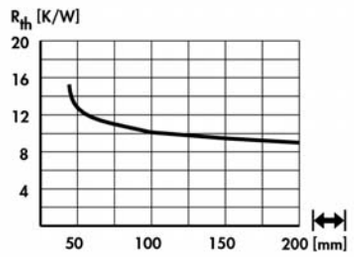
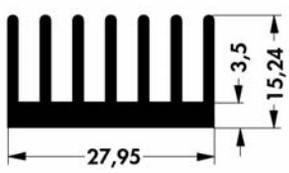
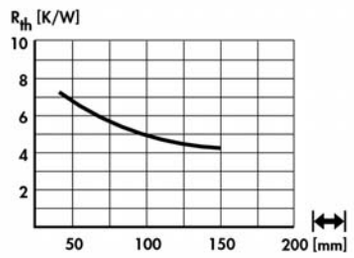
Standard extruded heatsinks

art. no.		
SK 551 ...		
please indicate:	... ↔ 37.5 50 75 100 1000 mm	
art. no.		
SK 486 ...		
please indicate:	... ↔ 37.5 50 75 100 1000 mm	
art. no.		
SK 473 ...		
please indicate:	... ↔ 37.5 50 75 1000 mm	
art. no.		
SK 554 ...		
please indicate:	... ↔ 37.5 50 75 100 1000 mm	
art. no.		
SK 560 ...		
please indicate:	... ↔ 37.5 50 75 100 1000 mm	

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

art. no.		
SK 447 ...		
please indicate:	**... ↔**	
	37.5 1000 mm	
art. no.		
SK 566 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 448 ...		
	extruded heatsinks for PCB mounting → A 109	
please indicate:	**... ↔**	
	37.5 50 75 mm	
art. no.		
SK 561 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 177 ...		
please indicate:	**... ↔**	
	50 75 100 1000 mm	

High decorative surfaces → **A 9**
Order example → **A 21**
Drilling pattern for Solid State Relais → **A 12**
Heatsink as visual & decor-parts → **A 10**
Heatsinks for Solid State Relay → **A 11 - 12**
Heatsink special design → **A 133 - 134**
Special profiles → **A 136**
Technical introduction → **A 2 - 7**

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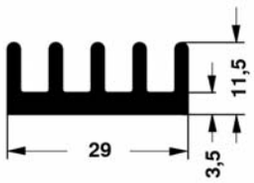
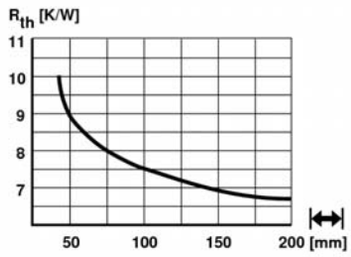
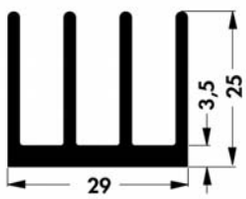
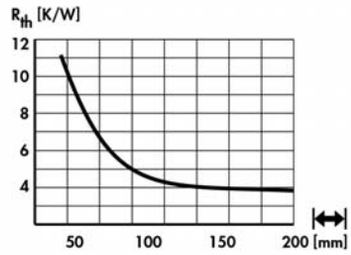
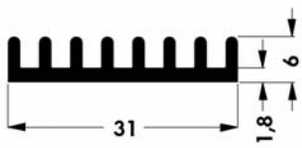
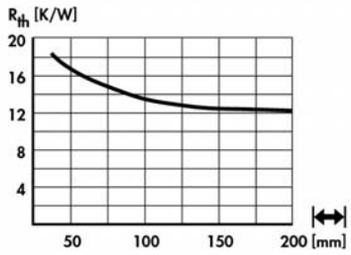
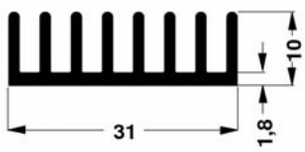
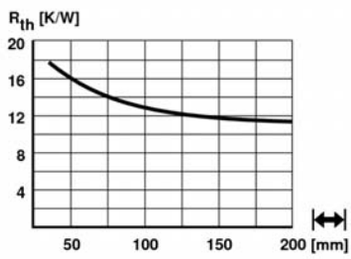
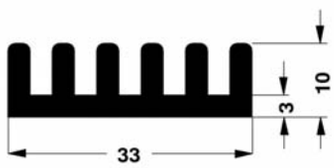
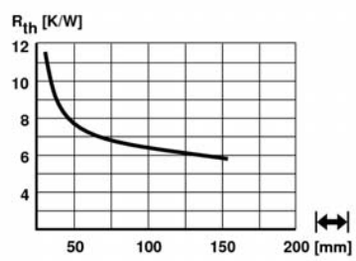
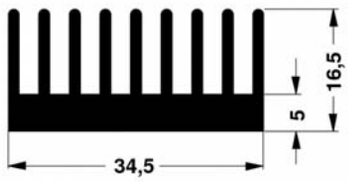
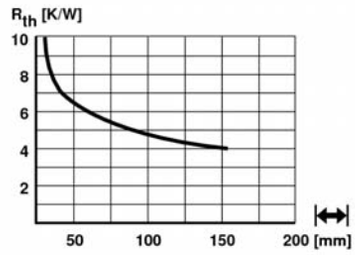
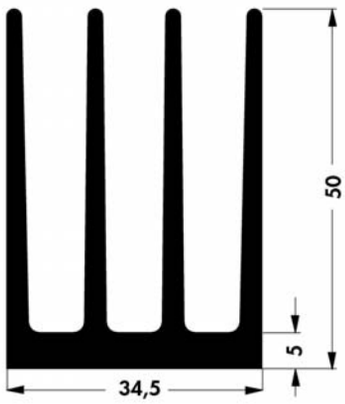
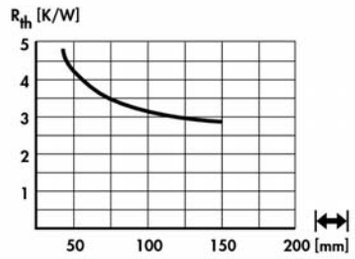
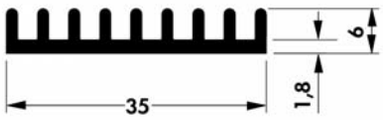
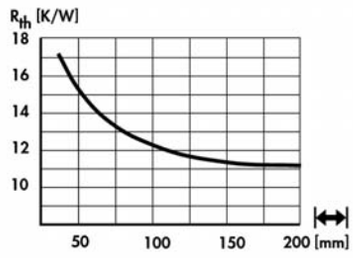
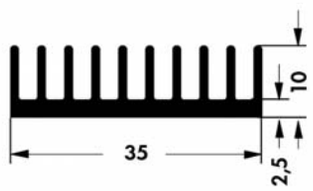
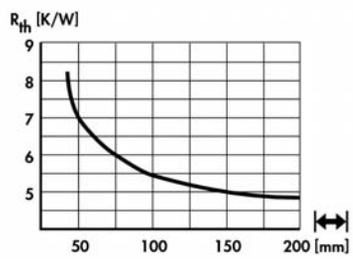
Standard extruded heatsinks

art. no.		
SK 550 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 452 ...		
	extruded heatsinks for PCB mounting ➔ A 94	
please indicate:	**... ↔**	**... ✥ (optional)**
	37.5 100 1000 mm	**TO 218; TO 220; TO 247; TO 248; TO 3 P**
art. no.		
SK 493 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 581 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 400 ...		
	extruded heatsinks for PCB mounting ➔ A 109	
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

art. no.		
SK 178 ...		
please indicate: ... ↔	37.5 75 100 1000 mm	

art. no.		
SK 134 ...		
please indicate: ... ↔	37.5 50 100 1000 mm	

art. no.		
SK 471 ...		
please indicate: ... ↔	37.5 50 75 1000 mm	

art. no.		
SK 549 ...		
please indicate: ... ↔	37.5 50 75 100 1000 mm	

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

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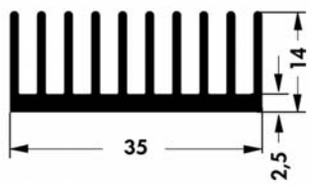
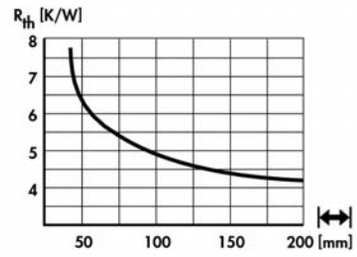
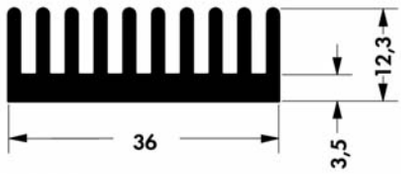
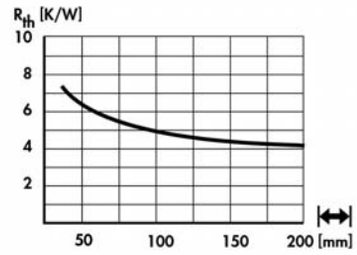
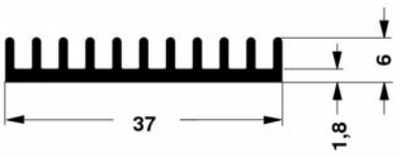
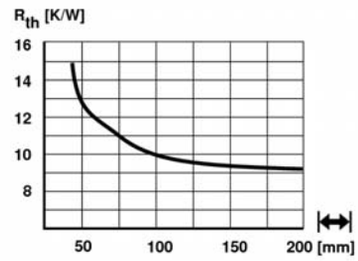
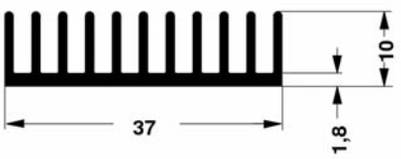
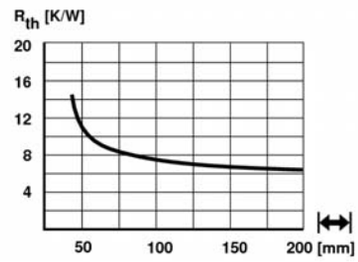
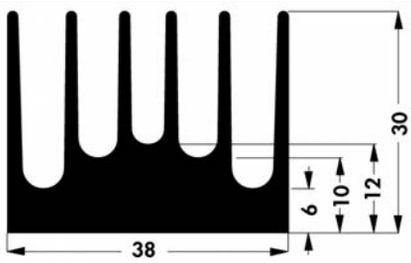
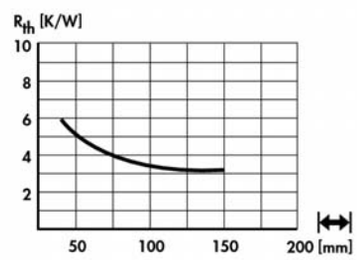
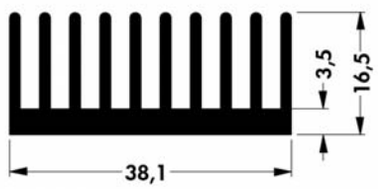
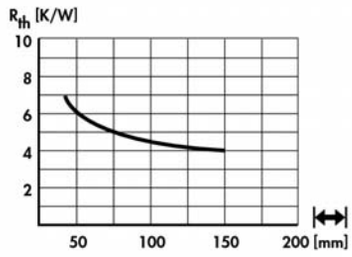
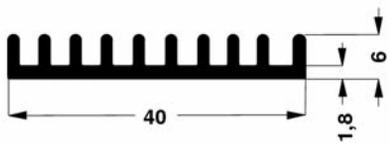
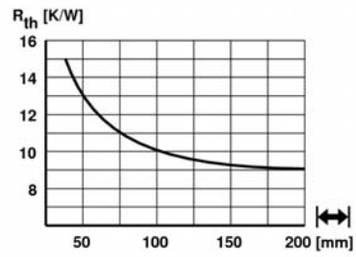
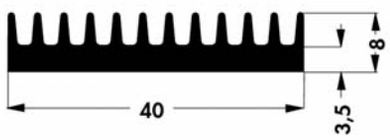
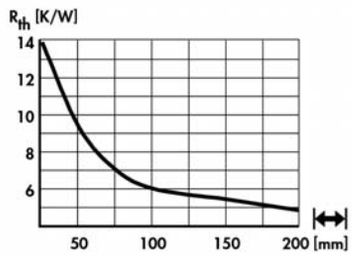
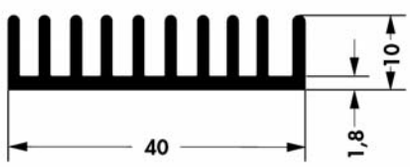
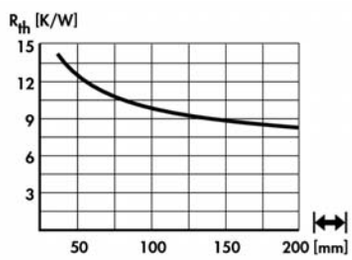
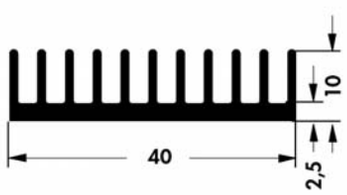
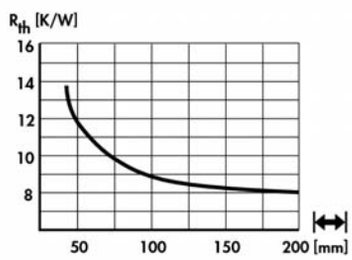
Standard extruded heatsinks

art. no.		
SK 562 ...		
please indicate:	... ↔	
	37.5 50 75 100 1000 mm	
art. no.		
SK 509 ...		
please indicate:	... ↔	
	37.5 50 100 1000 mm	
art. no.		
SK 563 ...		
please indicate:	... ↔	
	75 1000 37.5 50 100 mm	
art. no.		
SK 564 ...		
please indicate:	... ↔	
	37.5 50 75 100 1000 mm	
art. no.		
SK 174 ...		
please indicate:	... ↔	
	75 1000 mm	

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

art. no.		
SK 179 ...		
please indicate:	**... ↔**	
	37.5 50 100 1000 mm	
art. no.		
SK 456 ...		
	extruded heatsinks for PCB mounting → A 109	
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 420 ...		
please indicate:	**... ↔**	
	37.5 75 1000 mm	
art. no.		
SK 513 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 547 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

High decorative surfaces → **A 9**
Order example → **A 21**
Drilling pattern for Solid State Relais → **A 12**
Heatsink as visual & decor-parts → **A 10**
Heatsinks for Solid State Relay → **A 11 - 12**
Heatsink special design → **A 133 - 134**
Special profiles → **A 136**
Technical introduction → **A 2 - 7**

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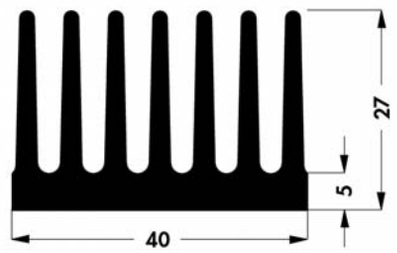
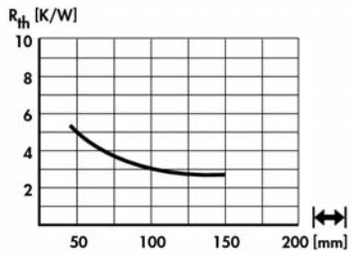
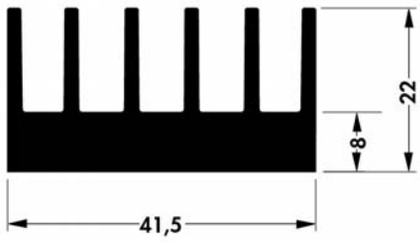
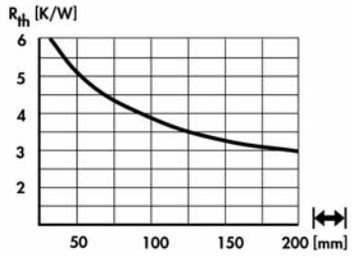
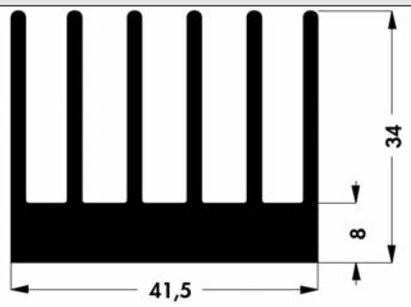
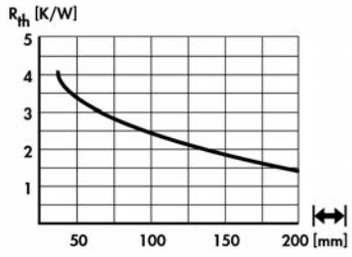
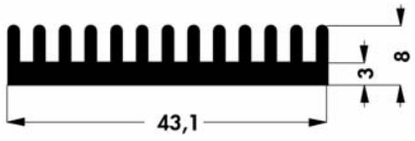
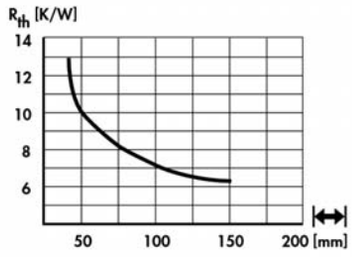
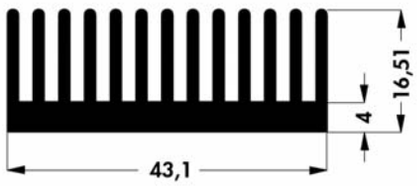
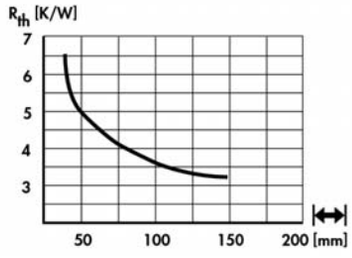
Standard extruded heatsinks

art. no.	
SK 106 ...	 
please indicate:	**... ↔** **50 75 1000 mm**

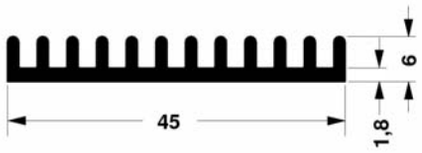
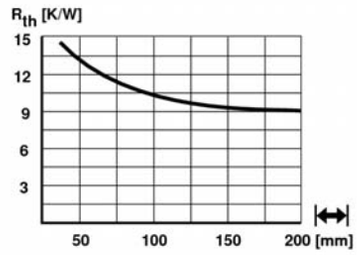
art. no.	
SK 472 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

art. no.	
SK 189 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

art. no.	
SK 423 ...	 
please indicate:	**... ↔** **100 1000 mm**

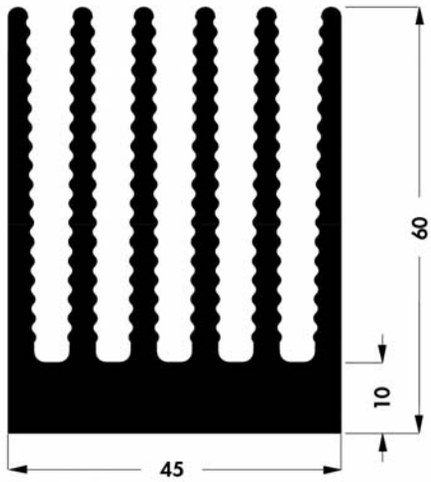
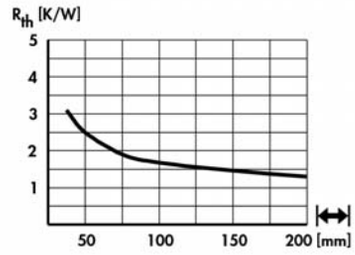
art. no.	
SK 422 ...	 
please indicate:	**... ↔** **50 1000 mm**

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

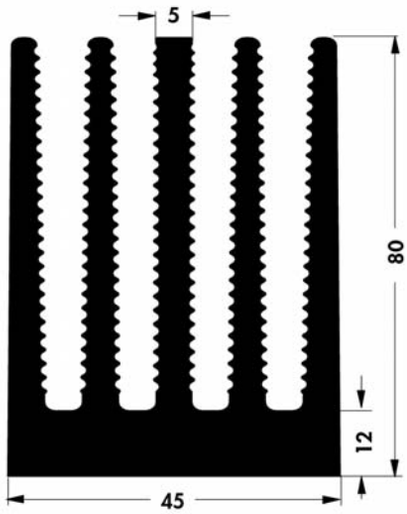
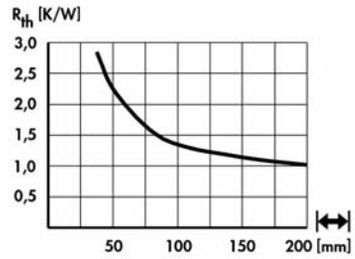
art. no.	
SK 511 ...	 

please indicate: ... ↔

50 75 100 1000 mm

art. no.	
SK 453 ...	 

please indicate: ... ↔ **37.5 mm** ... ◈ **(optional)** **SSR 1**

art. no.	
SK 455 ...	 

please indicate: ... ↔ **75 mm** ... ◈ **(optional)** **SSR 4**

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

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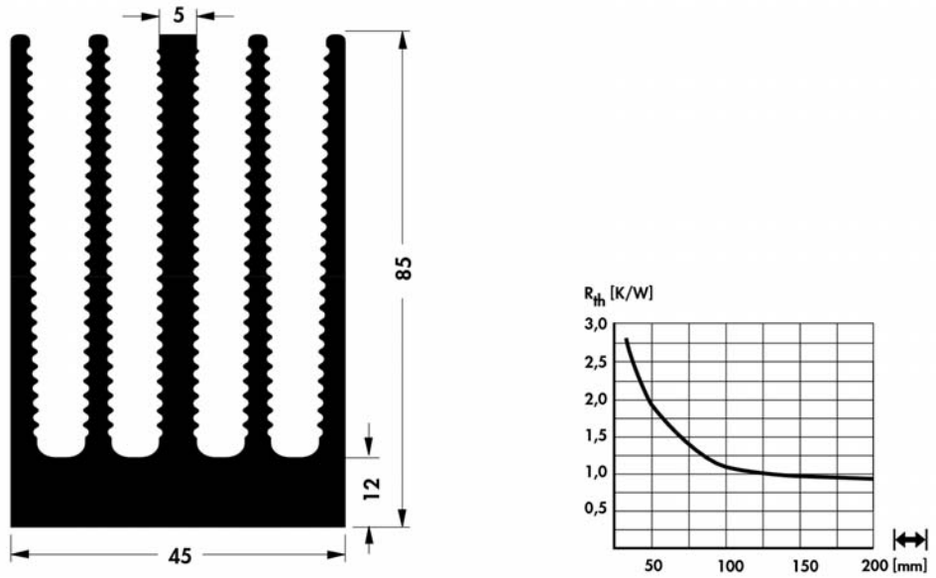
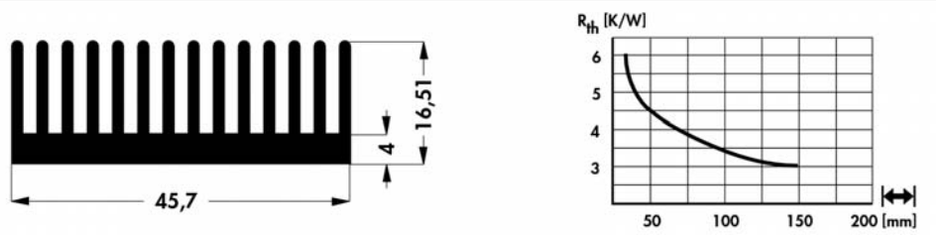
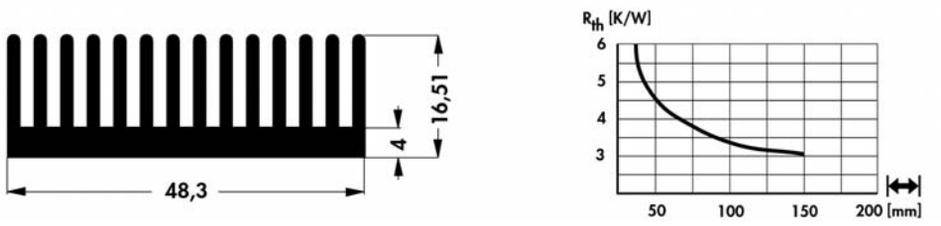
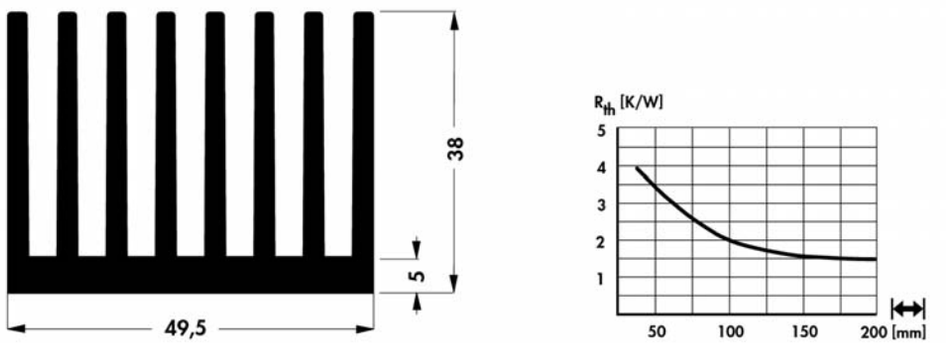
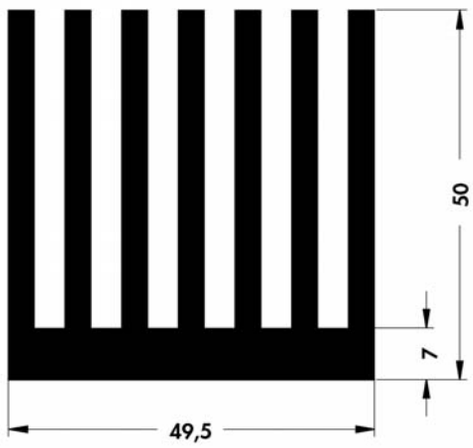
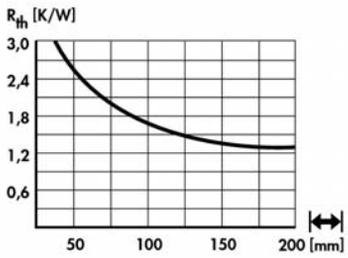
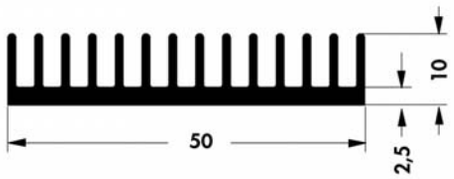
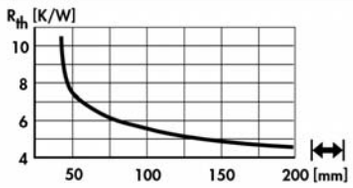
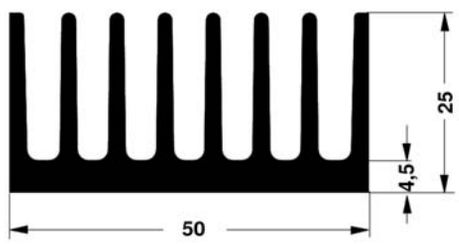
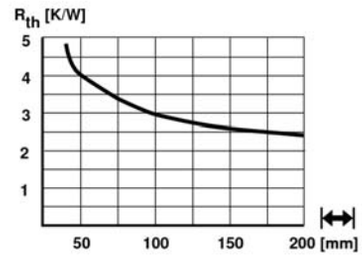
Standard extruded heatsinks

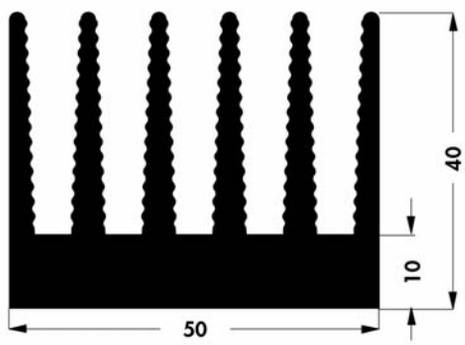
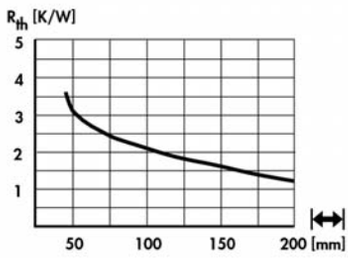
art. no.	
SK 467 ...	
please indicate:	... ↔ 37.5 50 75 100 1000 mm ... ⌖ (optional) SSR 1; SSR 4
art. no.	
SK 424 ...	
please indicate:	... ↔ 75 1000 mm
art. no.	
SK 425 ...	
please indicate:	... ↔ 75 mm
art. no.	
SK 445 ...	
please indicate:	... ↔ 100 1000 mm

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

art. no.		
SK 450 ...		
please indicate:	**... ↔**	**... ◈ (optional)**
	75 1000 mm	**SSR 1**

art. no.		
SK 548 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

art. no.		
SK 567 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	

art. no.		
SK 434 ...		
please indicate:	**... ↔**	**... ◈ (optional)**
	50 75 100 1000 mm	**SSR 1; SSR 4**

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

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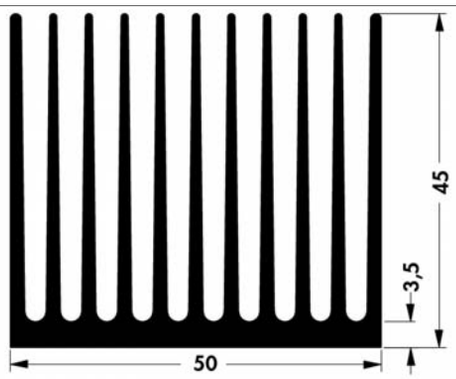
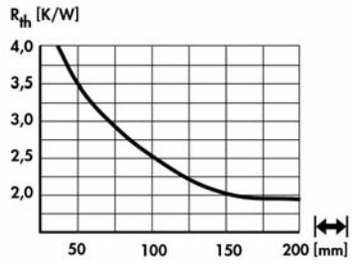
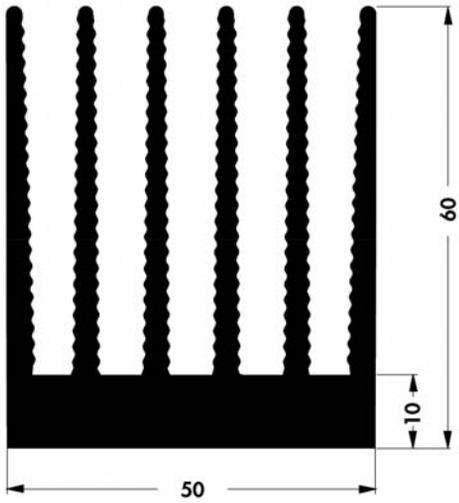
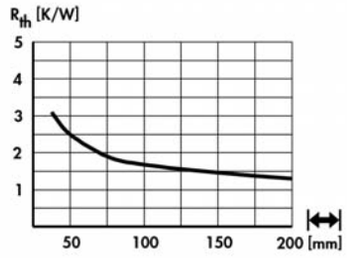
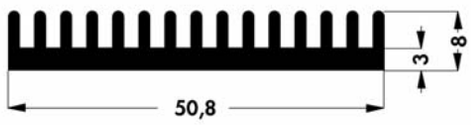
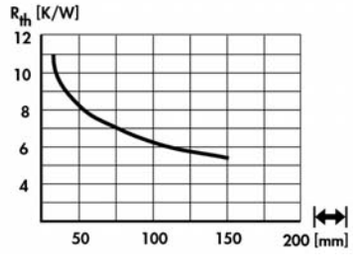
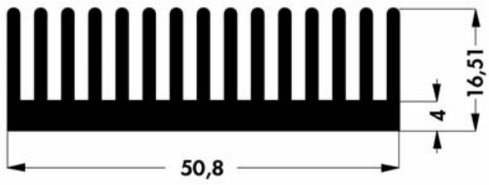
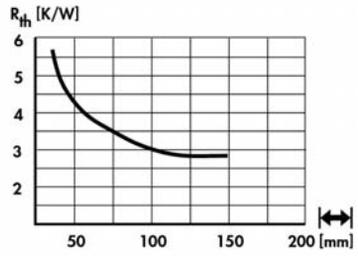
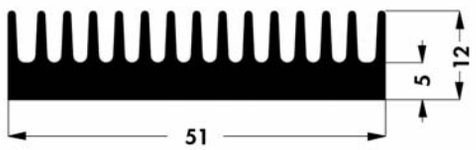
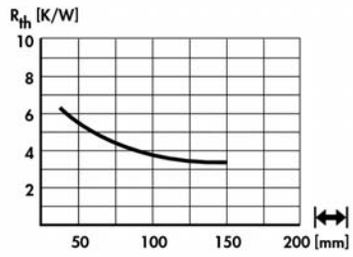
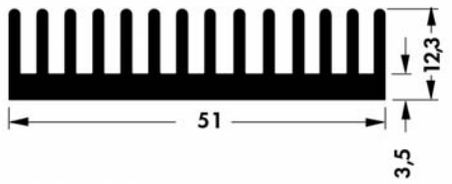
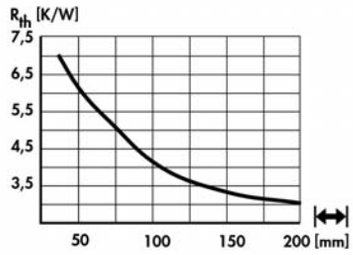
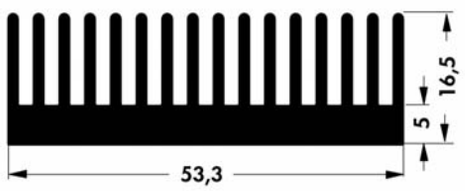
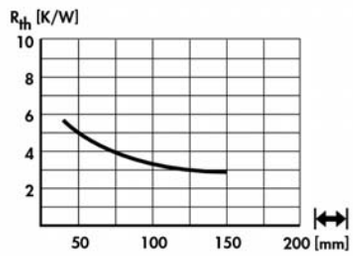
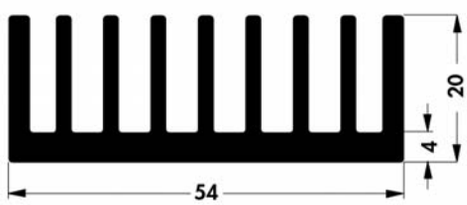
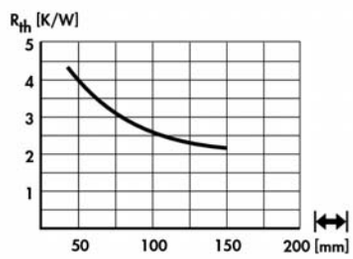
Standard extruded heatsinks

art. no.		
SK 475 ...		
please indicate:	**... ↔**	**37.5 50 100 1000 mm**
art. no.		
SK 527 ...		
please indicate:	**... ↔**	**50 75 100 1000 mm**
art. no.		
SK 427 ...		
please indicate:	**... ↔**	**50 75 1000 mm**
art. no.		
SK 426 ...		
please indicate:	**... ↔**	**37.5 50 75 100 1000 mm**

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

art. no.		
SK 156 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 468 ...		
please indicate:	**... ↔**	
	37.5 75 1000 mm	
art. no.		
SK 180 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 1000 mm	
art. no.		
SK 99 ...		
please indicate:	**... ↔**	
	37.5 50 75 100 150 1000 mm	

High decorative surfaces → **A 9**
Order example → **A 21**
Drilling pattern for Solid State Relais → **A 12**
Heatsink as visual & decor-parts → **A 10**
Heatsinks for Solid State Relay → **A 11 - 12**
Heatsink special design → **A 133 - 134**
Special profiles → **A 136**
Technical introduction → **A 2 - 7**

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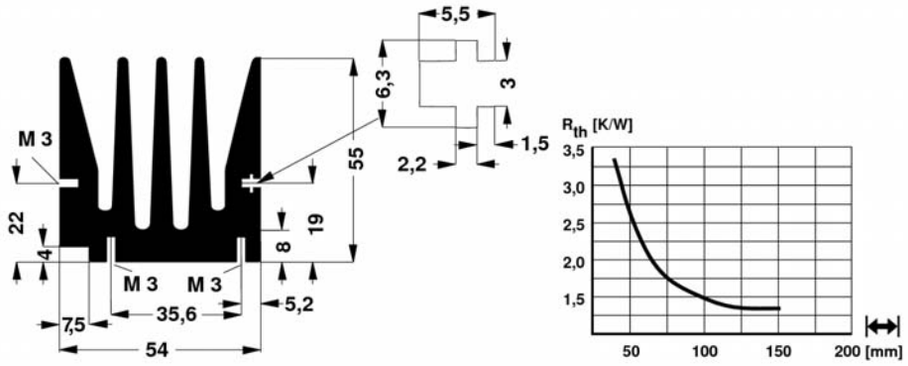
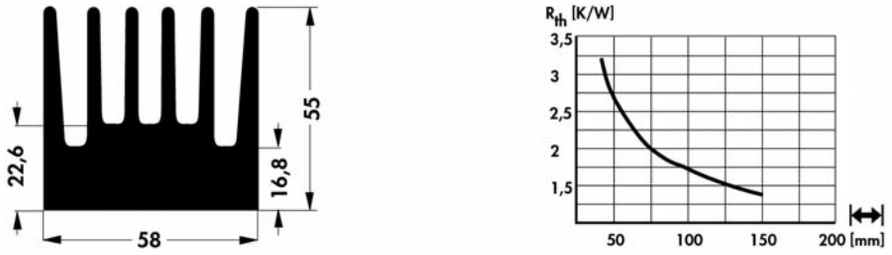
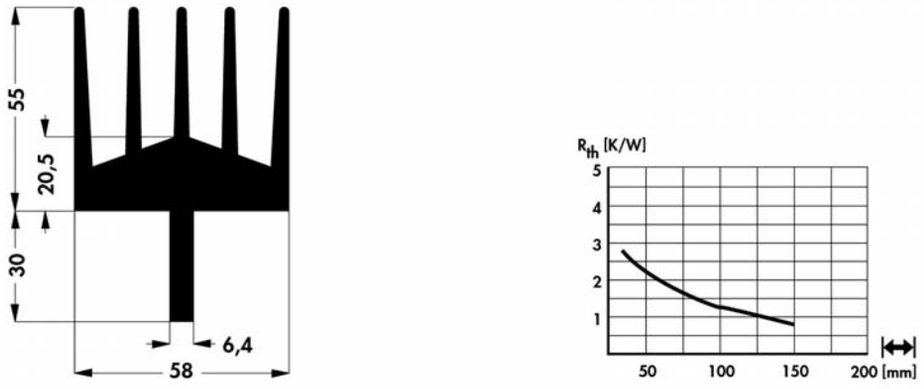
Standard extruded heatsinks

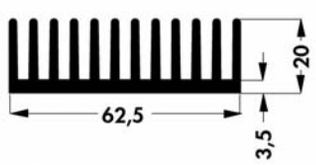
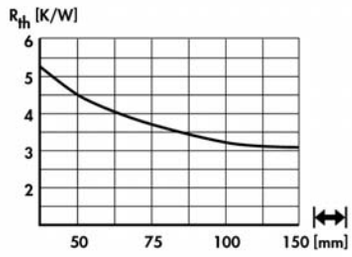
art. no.	
SK 429 ...	
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

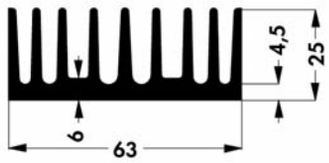
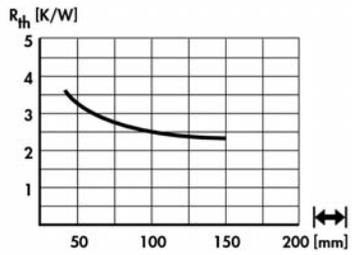
art. no.	
SK 436 ...	
please indicate:	**... ↔** **75 1000 mm** **... ◈ (optional)** **SSR 1**

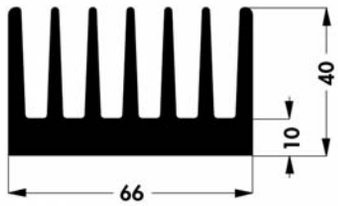
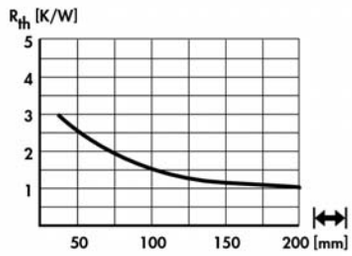
art. no.	
SK 50 ...	
please indicate:	**... ↔** **75 1000 mm**

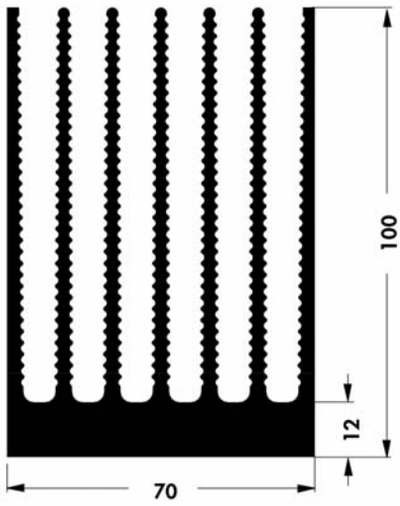
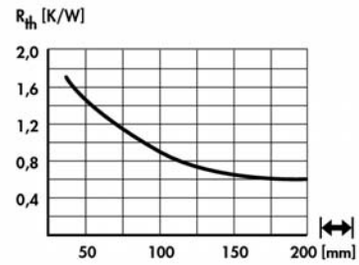
art. no.	
SK 485 ...	
please indicate:	**... ↔** **50 75 100 1000 mm**

High decorative surfaces	→ A 9	Heatsinks for Solid State Relay	→ A 11 - 12
Order example	→ A 21	Heatsink special design	→ A 133 - 134
Drilling pattern for Solid State Relais	→ A 12	Special profiles	→ A 136
Heatsink as visual & decor-parts	→ A 10	Technical introduction	→ A 2 - 7

art. no.	
SK 444 ...	 
please indicate:	**... ↔** **37.5 50 75 1000 mm**

art. no.	
SK 406 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

art. no.	
SK 100 ...	 
please indicate:	**... ↔** **37.5 50 75 100 150 1000 mm**

art. no.	
SK 506 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm** **... ◈ (optional)** **SSR 1**

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

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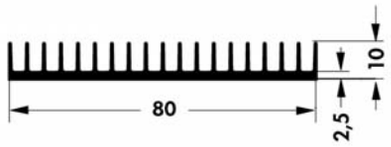
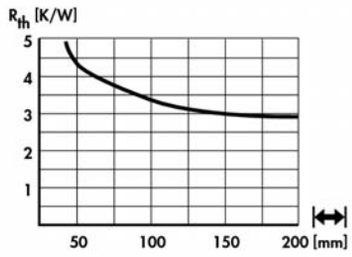
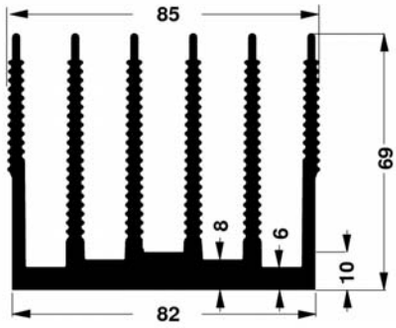
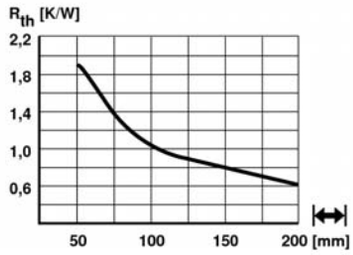
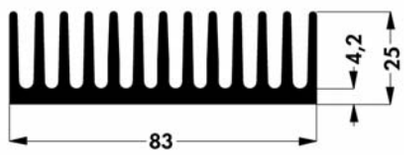
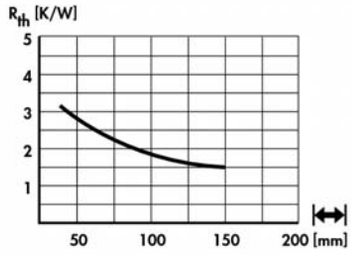
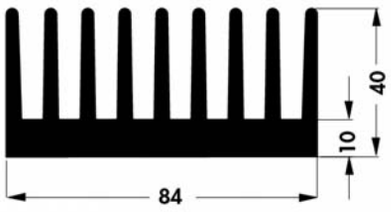
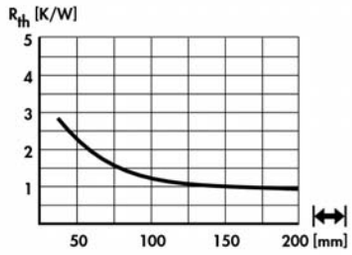
Standard extruded heatsinks

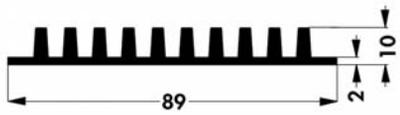
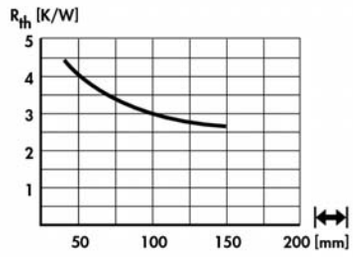
art. no.	
SK 545 ...	 
please indicate:	**... ↔** **50 75 100 150 1000 mm**

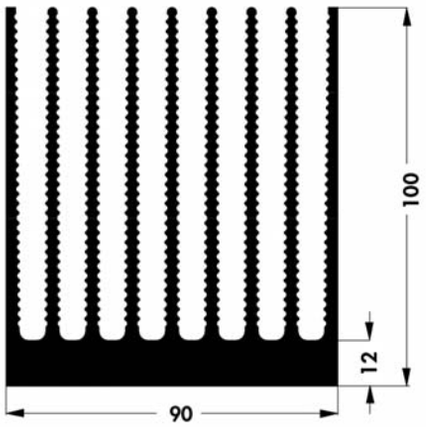
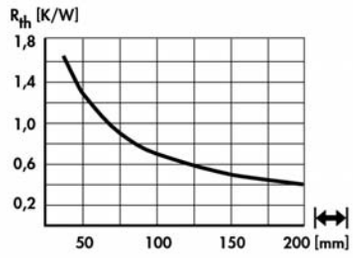
art. no.	
SK 135 ...	 
please indicate:	**... ↔** **50 100 1000 mm**

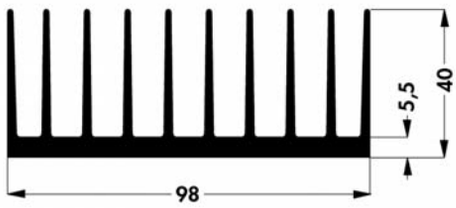
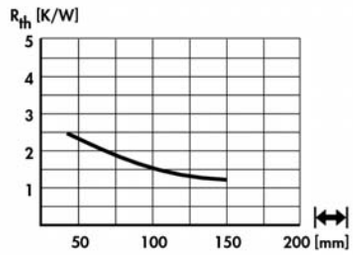
art. no.	
SK 407 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

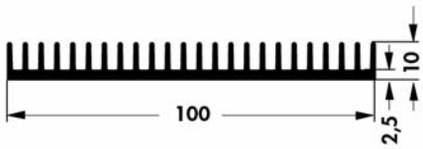
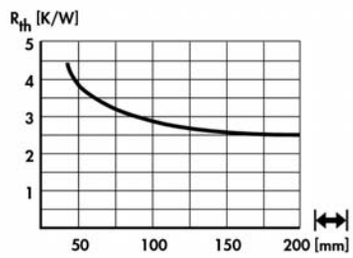
art. no.	
SK 464 ...	 
please indicate:	**... ↔** **50 75 100 150 1000 mm**

High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

art. no.	
SK 182 ...	 
please indicate:	**... ↔** **37.5 50 75 100 150 200 1000 mm**

art. no.	
SK 507 ...	 
please indicate:	**... ↔** **37.5 75 100 1000 mm** **... ⊕ (optional)** **SSR 1; SSR 2**

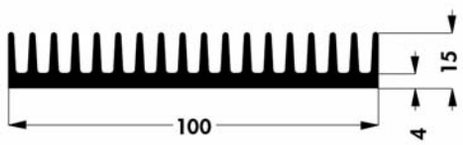
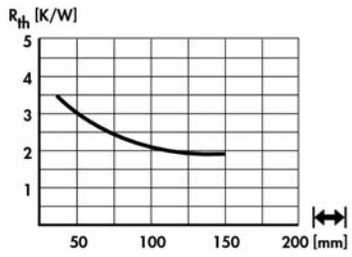
art. no.	
SK 408 ...	 
please indicate:	**... ↔** **50 75 100 150 1000 mm**

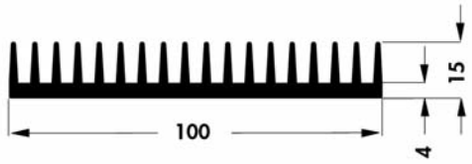
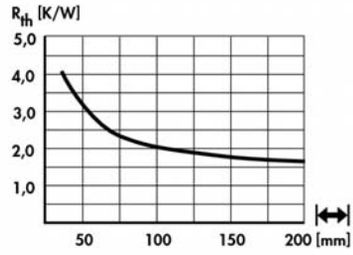
art. no.	
SK 546 ...	 
please indicate:	**... ↔** **37.5 50 75 100 150 1000 mm**

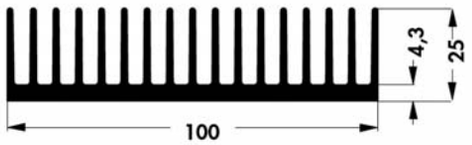
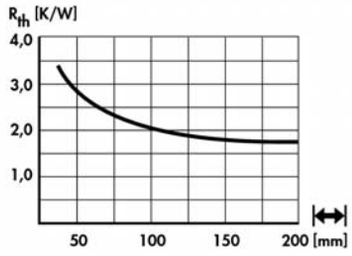
High decorative surfaces → A 9
Order example → A 21
Drilling pattern for Solid State Relais → A 12
Heatsink as visual & decor-parts → A 10
Heatsinks for Solid State Relay → A 11 - 12
Heatsink special design → A 133 - 134
Special profiles → A 136
Technical introduction → A 2 - 7

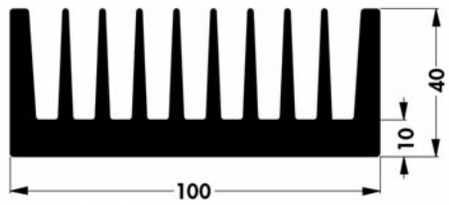
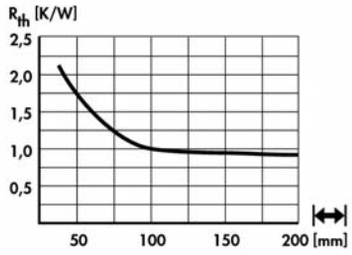
fischer elektronik

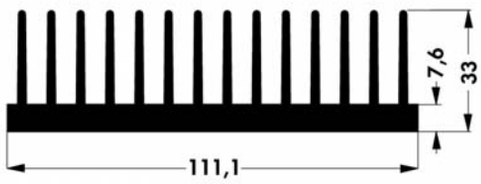
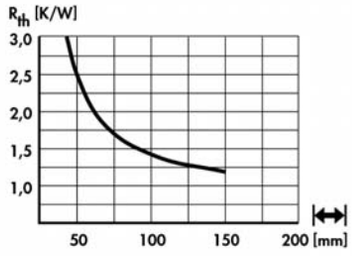
Standard extruded heatsinks

art. no.	
SK 81 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

art. no.	
SK 505 ...	  weight reduced like SK 81
please indicate:	**... ↔** **37.5 50 75 100 150 1000 mm**

art. no.	
SK 508 ...	 
please indicate:	**... ↔** **37.5 50 75 100 1000 mm**

art. no.	
SK 92 ...	 
please indicate:	**... ↔** **50 75 100 150 1000 mm**

art. no.	
SK 433 ...	 
please indicate:	**... ↔** **37.5 50 75 1000 mm**

High decorative surfaces → A 9
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