

## Heatsink insert modules



**KSK 3 421 8**



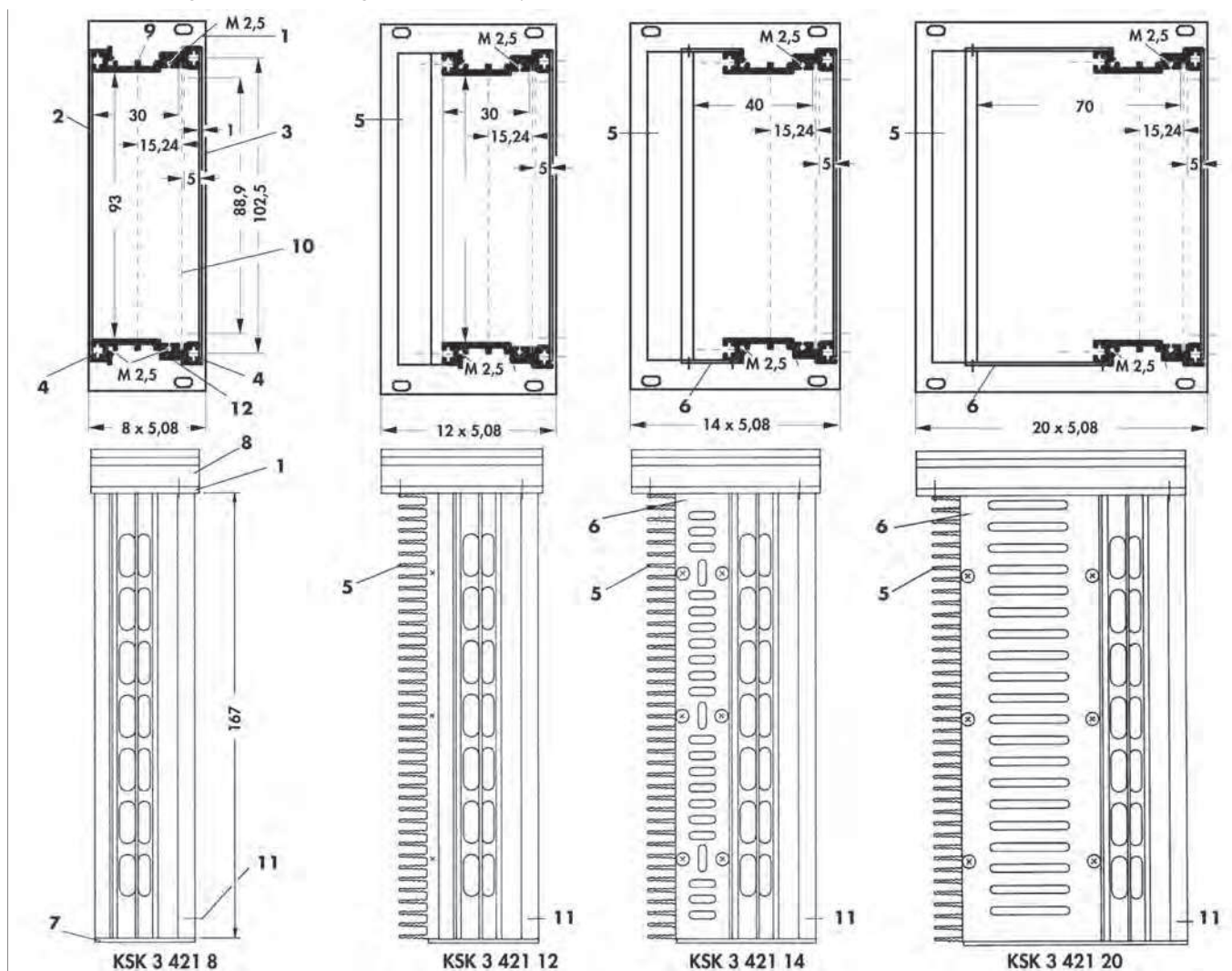
**KSK 3 421 12**



**KSK 3 421 14/20**

- 3 U insert modules with side panels made of heatsink profile, optimal heat dissipation due to fluted cooling fins
- profiles with ventilation slots and internal guiding ridges
- rear panel cut-out for connectors DIN 41612 designs B, C, D, F and H
- front panel treatments, further heights or HPs on request
- front panel, rear panel and profile natural colour anodized, heatsink black anodized

**1** = front panel; **2** = screening plate, right side; **3** = screening plate, left side; **4** = for threaded rail or nut M 2,5;  
**5** = heatsink **SK 421**; **6** = tab, perforated; **7** = rear panel; **8** = plastic handle **GLK**; **9** = guiding ridge in the subrack;  
**10** = internal card guide; **11** = drilling for card; **12** = profile **GP 199** → N 76



art. no.	HP	art. no.	HP
<b>KSK 3 421 8</b>	8	<b>KSK 3 421 14</b>	14
<b>KSK 3 421 12</b>	12	<b>KSK 3 421 20</b>	20