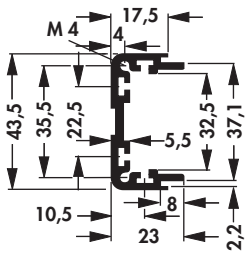
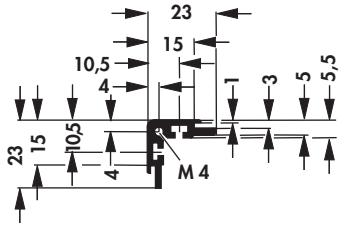
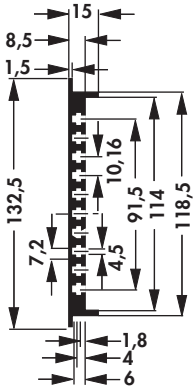
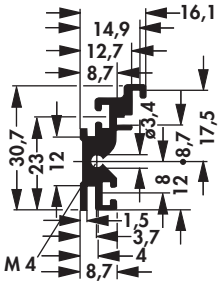
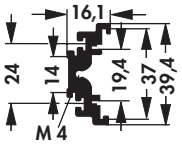
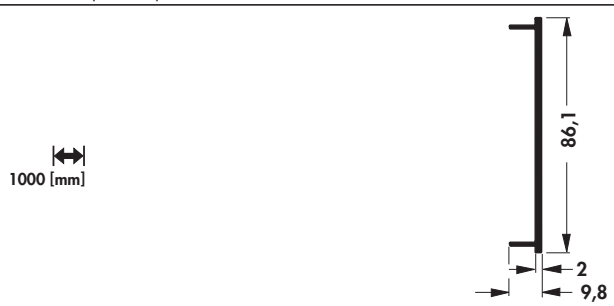
art. no.	
	1000 [mm] 
GB 18 ...	side panel profile for 1 U insert modules
art. no.	
	1000 [mm] 
GB 19 ...	edge profile for construction of insert modules in all height units as well as further cases
art. no.	
	1000 [mm] 
GB 21 ...	profile for construction of 19" plug-in-chassis
art. no.	
	1000 [mm] 
GB 22 ...	edge profile for construction of insert modules in all standard unit sizes and further cases
art. no.	
	1000 [mm] 
GB 23 ...	profile for 1 U insert modules with removable cover panel

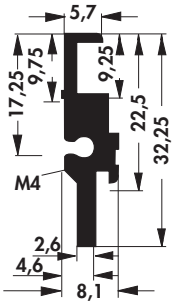
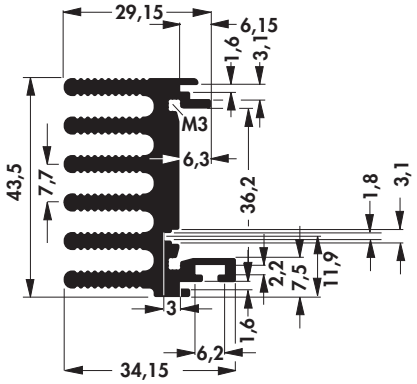
please indicate: **... surface**

SA = black anodised
ME = natural colour anodised
AL = aluminium natural/degreased/cutting edges not deburred (by the metre not degreased/cutting edges not deburred)

art. no.	
GB 28 ...	 profile for 1 U front panels, rear panel profile for insert VESA 1
art. no.	
GB 40 ...	 profile for 2 U front panels, front panel profile for insert VESA 2
art. no.	
GB 41 ...	 rear panel profile for insert VESA 2
art. no.	
GB 54 ...	 profile for 3 U front panels, front panel profile for insert VESA 3
art. no.	
GB 55 ...	 rear panel profile for insert VESA 3

please indicate: **... surface**

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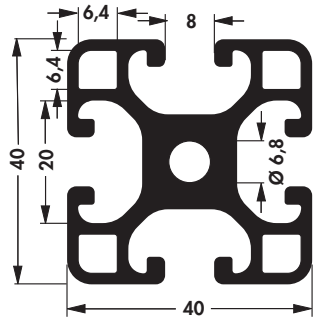
art. no.	
GB 35 ...	1000 [mm]  side profile with screw hole channel for RACKCASE
art. no.	
GB 53 ...	1000 [mm]  side profile for 1 U cooling fin cases, side profile for 1 U cooling fin plug-in boxes

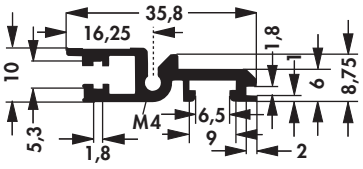
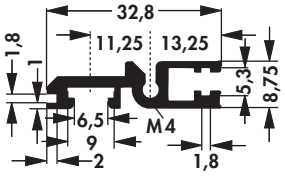
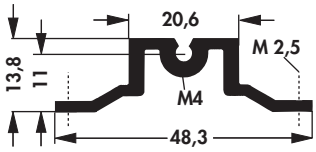
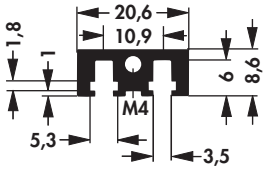
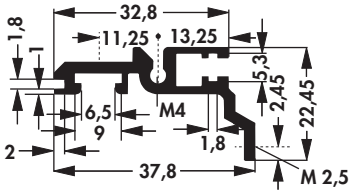
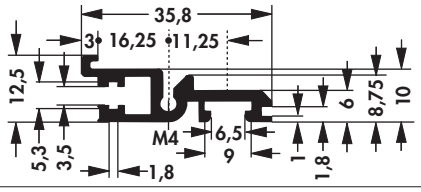
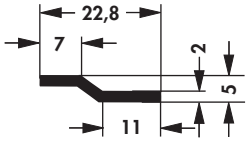
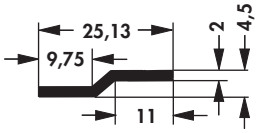
please indicate: **... surface**

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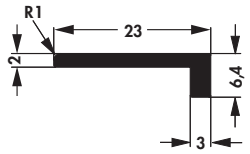
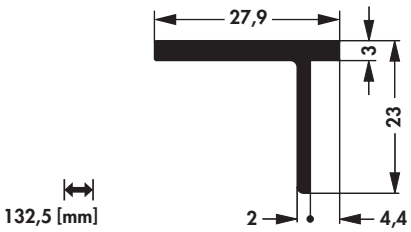
Profile for mechanical engineering

– robust extruded profile made of highly stressable aluminium
– for the production of basic frames for mechanical engineering
– allows the production of frames for absorption of forces and mounting of surface elements
– easy assembly with suitable accessories
– **on request:**: each length up to 3000 mm, surface treatment such as anodising, lacquering etc., mechanical treatment of single components and mountings, special versions according to customer's requirement
– **tolerances**: DIN EN 12020

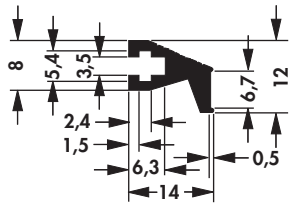
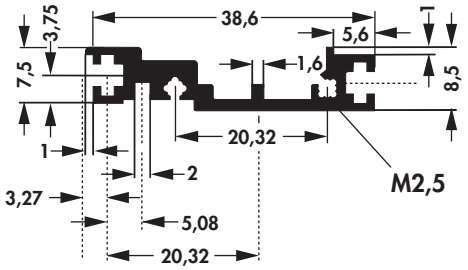
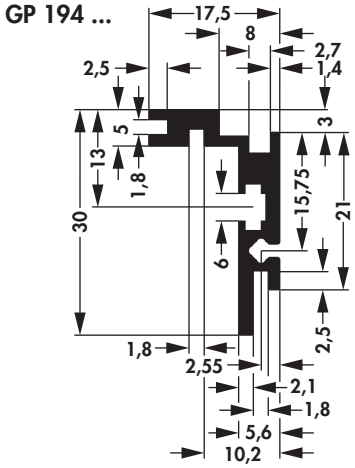
art. no.	
PM 4040 ...	
please indicate:	**... surface** **SA = black anodised** **ME = natural colour anodised** **AL = aluminium natural/degreased/cutting edges not deburred (by the metre not degreased/cutting edges not deburred)**
material:	EN AW 6060 T66 (AlMgSi0.5)

art. no.		
GB 29 L ...	431,8 [mm]	
	front module rail, perforated	
art. no.		
GB 30 L ...	431,8 [mm]	
	rear module rail, perforated	
art. no.		
GB 31 L ...	431,8 [mm]	
	middle connector carrier with integrated Z-rail, perforated	
art. no.		
GB 32 L ...	431,8 [mm]	
	middle connector carrier	
art. no.		
GB 33 L ...	431,8 [mm]	
	rear module rail with integrated Z-rail, completely perforated	
art. no.		
GB 34 L ...	431,8 [mm]	
	front module rail for panel mounting, perforated	
art. no.		
GB 5 L ...	426,7 [mm]	
	set Z-rails, perforated, for connector DIN 41612	
art. no.		
GB 20 L ME	426,7 [mm]	
	set Z-rails, perforated, for connector DIN 41617	

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

art. no.	
GB 37 ...	RA 3 132,5 [mm]  RA 6 265,9 [mm]
art. no.	
GB 27 3 ...	 fixing angle 3 U without handle perforation

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

art. no.	
	1000 [mm] 
GL 7 ME	handle profile
art. no.	
	1000 [mm] 
GP 199 ME	profile for heatsink insert modules
art. no.	
	1000 [mm] 
GP 194 ...	profile for heatsink insert modules

please indicate: **... surface**

SA = black anodised
ME = natural colour anodised
TP = transparent passivated
AL = aluminium natural/degreased/cutting edges not deburred (by the metre not degreased/cutting edges not deburred)