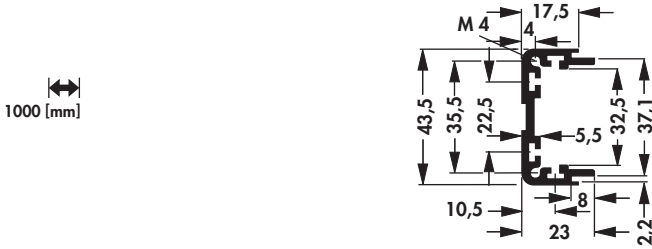
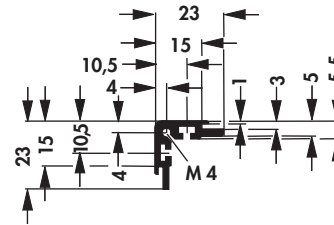
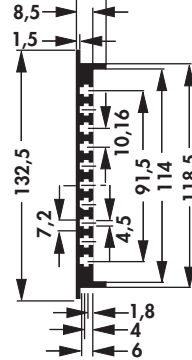
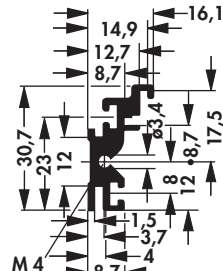
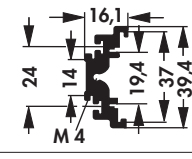
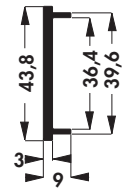
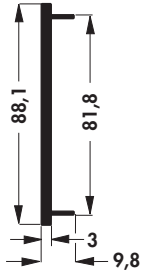
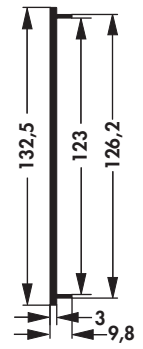


<b>art. no.</b>          <b>GB 18 ...</b>	
	side panel profile for 1 U insert modules
<b>art. no.</b>          <b>GB 19 ...</b>	
	edge profile for construction of insert modules in all height units as well as further cases
<b>art. no.</b>          <b>GB 21 ...</b>	
	profile for construction of 19" plug-in-chassis
<b>art. no.</b>          <b>GB 22 ...</b>	
	edge profile for construction of insert modules in all standard unit sizes and further cases
<b>art. no.</b>          <b>GB 23 ...</b>	
	profile for 1 U insert modules with removable cover panel
<p><b>please indicate:</b>      ... <b>surface</b></p> <p>                                  <b>SA = black anodised</b></p> <p>                                  <b>ME = natural colour anodised</b></p> <p>                                  <b>AL = raw degreased aluminium</b></p>	

**Profiles for 19" front panels and plug-in boxes**

<p><b>art. no.</b></p>	<p style="text-align: center;">1000 [mm]</p> 
<p><b>GB 28 ...</b></p>	<p>profile for 1 U front panels, rear panel profile for insert VESA 1</p>
<p><b>art. no.</b></p>	<p style="text-align: center;">1000 [mm]</p> 
<p><b>GB 40 ...</b></p>	<p>profile for 2 U front panels, front panel profile for insert VESA 2</p>
<p><b>art. no.</b></p>	<p style="text-align: center;">1000 [mm]</p> 
<p><b>GB 54 ...</b></p>	<p>profile for 3 U front panels, front panel profile for insert VESA 3</p>
<p><b>please indicate:</b>      <b>... surface</b>  <b>SA = black anodised</b>  <b>ME = natural colour anodised</b>  <b>AL = raw degreased aluminium</b></p>	

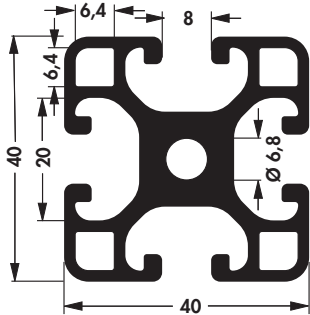
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## Profiles for 19" plug-in boxes

### 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

<b>art. no.</b>	
<b>PM 4040 ...</b>	
<b>please indicate:</b>	<b>... surface</b> <b>SA = black anodised</b> <b>ME = natural colour anodised</b> <b>AL = raw degreased aluminium</b>
<b>material:</b>	EN AW 6060 T66 (AlMgSi 0.5)

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**EL.ITALIA**

www.elitaliaweb.it  
 info@elitaliaweb.it  
 +39 0233611626

**N 68**

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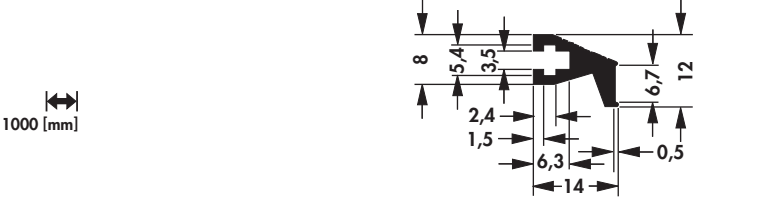
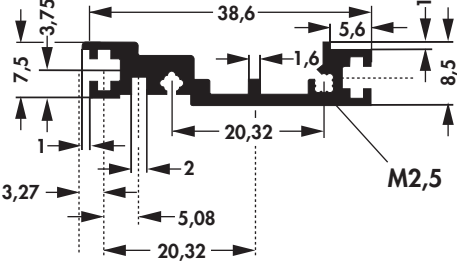
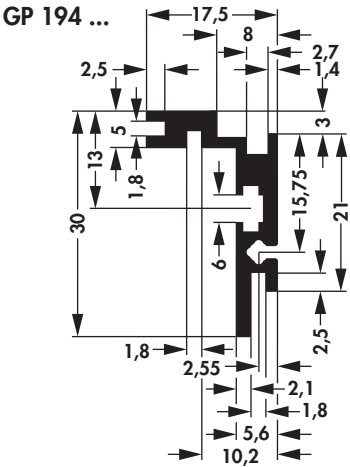
## Profiles for 19" subracks

<b>art. no.</b>		
<b>GB 29 L ...</b>	front module rail, perforated	
<b>art. no.</b>		
<b>GB 30 L ...</b>	rear module rail, perforated	
<b>art. no.</b>		
<b>GB 33 L ...</b>	rear module rail with integrated Z-rail, completely perforated	
<b>art. no.</b>		
<b>GB 34 L ...</b>	front module rail for panel mounting, perforated	
<b>art. no.</b>		
<b>GB 5 L ...</b>	set Z-rails, perforated, for connector DIN 41612	
<b>art. no.</b>		
<b>GB 20 L ME</b>	set Z-rails, perforated, for connector DIN 41617	
<b>please indicate:</b>	<b>... surface</b> <b>ME = natural colour anodised</b> <b>TP = transparent passivated</b>	

– fixing angle 3 U without handle perforation

<b>art. no.</b>		
<b>GB 27 3 ...</b>		
<b>please indicate:</b>	<b>... surface</b> <b>ME = natural colour anodised</b> <b>TP = transparent passivated</b>	

**Profiles for insert modules and part front panels**

<p><b>art. no.</b></p>	
<p><b>GL 7 ME</b></p>	<p>handle profile</p>
<p><b>art. no.</b></p>	
<p><b>GP 199 ME</b></p>	<p>profile for heatsink insert modules</p>
<p><b>art. no.</b></p>	
<p><b>GP 194 ...</b></p>	<p>profile for heatsink insert modules</p>
<p><b>please indicate:</b></p> <ul style="list-style-type: none"> <li><b>... surface</b></li> <li><b>SA = black anodised</b></li> <li><b>ME = natural colour anodised</b></li> <li><b>TP = transparent passivated</b></li> <li><b>AL = raw degreased aluminium</b></li> </ul>	

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