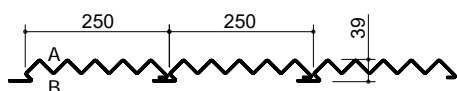


## MONTAFORM Design® 35-5/250

- With official type approval for Germany - contact us for your individual static calculation!
- Specially developed retaining clips for exposed façade areas and buildings with high wind suction loads.
- Concealed fixings ensure a filigree appearance.
- For residential, commercial/industrial and infrastructure buildings.



<b>MATERIAL</b> Steel or aluminium	<b>COATING AND COLOURING</b> Different coating systems depending on corrosion protection requirements, as well as countless variants of colouring possible.
<b>STANDARD MATERIAL</b> Steel or aluminium Aluminium also available in perforated version	<b>NOTES MONTAFORM®</b> All MONTAFORM® profiles are provided with a removable protective foil. In order to avoid visible dents when screwing in the flat belt, the MONTAFORM® profiles may only be installed with the visible side A (weather side) facing outwards.  MONTAFORM® profiles can only be overlapped laterally. When planning, therefore, instead of a transverse overlap, appropriate end or reveal plates, pilaster strips or shadow joints must be provided shadow gaps.  Fastening is carried out in accordance with the guidelines for trapezoidal profiles with stainless screws including sealing washers. The flat and clean alignment of the metal substructure is important for a perfect profile position and a beautiful wall appearance, so that no tension waves occur on these thin-walled MONTAFORM® profiles.  The standard value for the span width of the profiles is between 1.50 m and 2.00 m, depending on the choice of material and sheet thickness.  <b>We will be happy to provide you with an individual and object-related static calculation on request.</b>
<b>AREA OF APPLICATION</b> Facade, ceiling	
<b>INSTALLATION DIRECTION</b> Vertical, horizontal, diagonal	
<b>WIDTH</b> 250 mm	
<b>PROFILE HEIGHT (TOTAL HEIGHT)</b> 39 mm	
<b>LENGTHS</b> 0.6 m to 6.0 m * other lengths available on request	
<b>TOLERANCES</b> Lengths up to 4 m: $\pm 3$ mm Lengths up to 6 m: $\pm 4$ mm Width: $\pm 2$ % of the construction width Height: $\pm 5$ % of the profile height Transverse camber: $\pm 10$ % of the construction width	