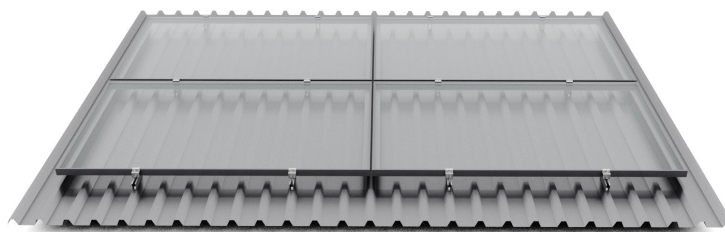




mounting  
systems



## Trapeze ProLine

|                               |                                                 |
|-------------------------------|-------------------------------------------------|
| Application                   | On-roof                                         |
| Roof cladding                 | Trapezoidal sheet                               |
| Min. sheet thickness          | Steel: 0.4 mm<br>Aluminium: 0.4 mm              |
| Min. sheet thickness for ETN  | Steel: 0.63 mm<br>Aluminium: 0.63 mm            |
| Roof slope                    | From 5° to 45°                                  |
| PV-Modules                    | Framed                                          |
| Module orientation            | Portrait, landscape                             |
| Distance of the fixing points | Depends on wind or snow loads                   |
| Supporting profiles           | Extruded aluminium profiles<br>(EN AW 6063 T66) |
| Fixation                      | Thin sheet screw 5.5 x 25 mm, TX30              |
| Small parts                   | Stainless steel (V2A)                           |
| Colour                        | Aluminium: natural                              |
| Certificates                  | MCS BBA 0194, ETN (5/40 Rail)*                  |
| Warranty                      | 10 Years                                        |

\* ETN-Certification only for portrait installation  
(4/50 Rail and module clamps with grounding clip)



On-roof



Framed  
modules



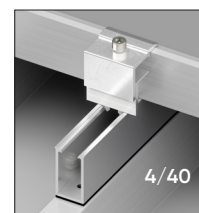
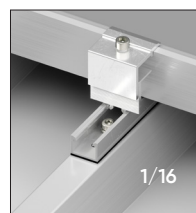
Landscape  
orientation



Portrait  
orientation



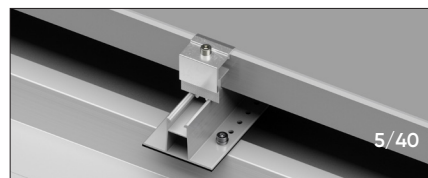
Trapezoidal sheet



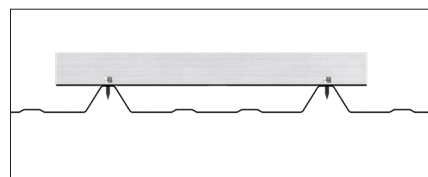
Landscape orientation



Portrait orientation



Portrait orientation for ETN



Fixation of the thin sheet screw for 5/40



For further information: [www.mounting-systems.com](http://www.mounting-systems.com)  
Subject to technical changes.  
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