INNOTECH
HOW YOU PROTECT LIVES

INNOTECH & K2

TAURUS-K2

Fall protection for K2 installation systems

The proven combination of the TAURUS rail system from INNOTECH with K2 installation systems provides people in fall-risk locations with the ability to protect themselves optimally using the guided-type TAURUS rail slider.

This simple system can be used flexibly on the well-known K2 S-Dome and D-Dome Classic – without the use of special tools.

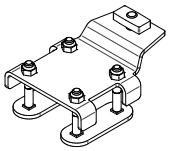
- Rapid and simple handling
- No shading, therefore optimum utilisation
- A space-saving system with optimum surface utilisation
- No roof perforation, thanks to superimposed load installation system
- Maximum freedom of movement along the entire length of rail
- Because of the high intrinsic stability of TAURUS, optimum load distribution into the K2 substructure is possible.
- Max. fastening spacing every 2.1 m.
- Certification to the latest state of the art:

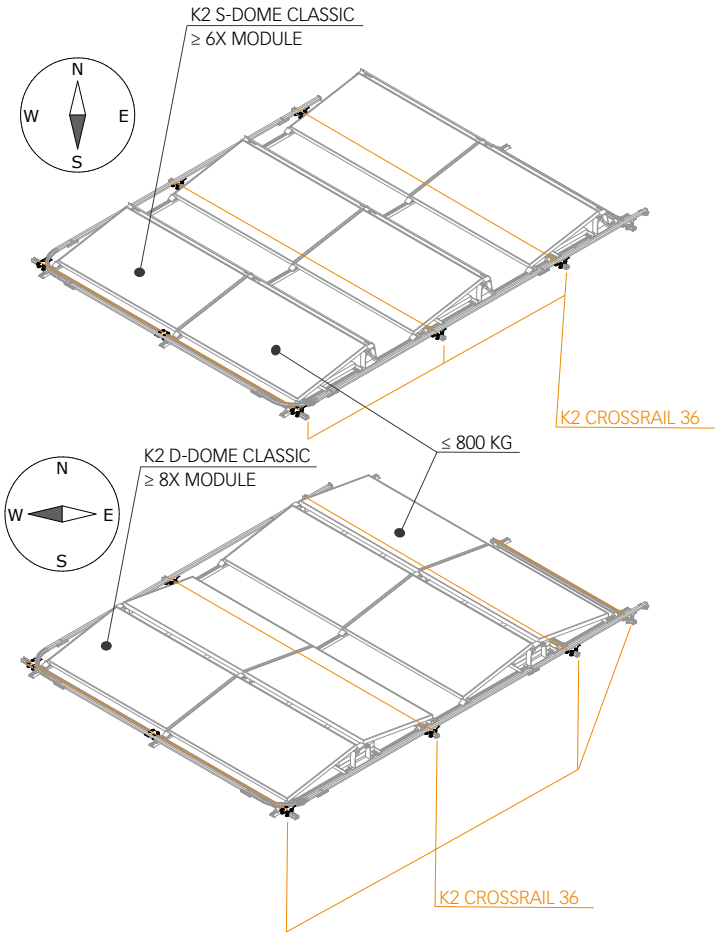
  EN 795:2012 types D and E
  CEN/TS 16415:2017

INNOTECH & K2

TAURUS | TAURUS

TAURUS-BEF-50
RAIL FASTENER BEF-50 FOR RAIL SYSTEMS



Substructure: K2 CrossRail 36
Material: stainless steel (AISI 304)

for attaching TAURUS-RAIL to
K2 solar substructures