

SolarRoof™ DT Rail Non-penetrative

Brand new solution for PV Installation on Commercial Tin Roof



PV-ezRack[®] SolarRoof[™] DT Rail Non-penetrative

Brand new solution for PV Installation on Commercial Tin Roof

PV-ezRack® SolarRoof™ DT Rail System is a universal solution designed for PV-module Non-penetrative installation on tin roofs. Thanks to the brand new developed Klip-lok Interfaces, DT Rail and Clamps with unique sectional property, PV-ezRack® SolarRoof™ DT Rail System could offer robust and quick installation for our clients.



Quick and easy installation

Clenergy's new innovative Klip-lok Interfaces are specially designed for fixing DT Rails from its top, as a result the DT Rail installation can be completed within a very short time. And meanwhile, the innovative M-modules in End and Inter Clamps make the PV Module installation easier than before.

Economy

With new sectional property design, the DT Rail provides larger span solutions for PV installation on tin roofs. Therefore, the project cost could be reduced as fewer interfaces are required.

Versatility

With various types of Klip-lok Interfaces and full size of End and Inter Clamps, PV-ezRack® SolarRoofTM could be compatible with common tin roofs and PV-modules over the market.



Module End Clamp with M-module

Only two steps needed for Clamps Installation. The End Clamp is used for fixing the PV Modules placed at the end of the Rail.



R-DT38 R-DT48

Fixed on Klip-lok Interfaces or L Feet and

DT Rail 38, DT Rail 48

used for supporting PV Modules.



Module Inter Clamp, with U-shape profile and M module

Only two steps needed for Clamps Installation. Click the M-module into the channel of D series Rails and then fasten



FR-I-14/DT

FR-I-17/DT

ER-I-18/DT

ER-I-20/DT

SP-DT38 SP-DT

Splice for DT Rail

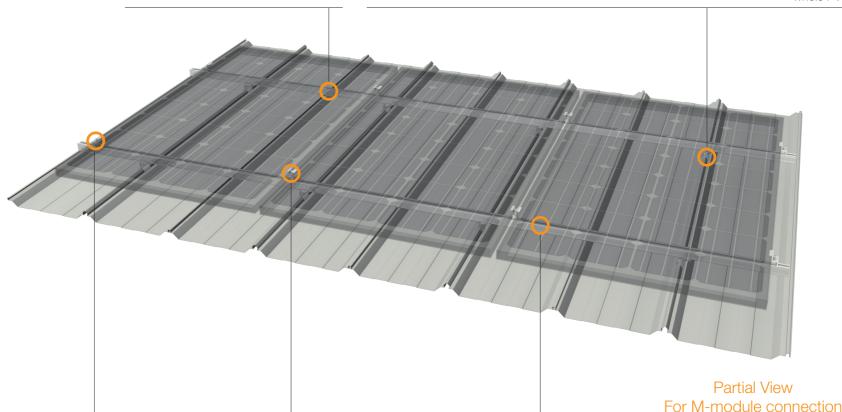
Connect two DT Rails with 4 sets of self-tapping screws.



ER-I-05A/EZC/I

Tin Interface

Fixed on the Klip-lok Interface and used for supporting the whole PV system.



Klip-lok Interface

Fixed on the ribs of tin roof and used for

supporting the whole PV system.

Materials

AL6005-T5 | SUS304 | Q235B

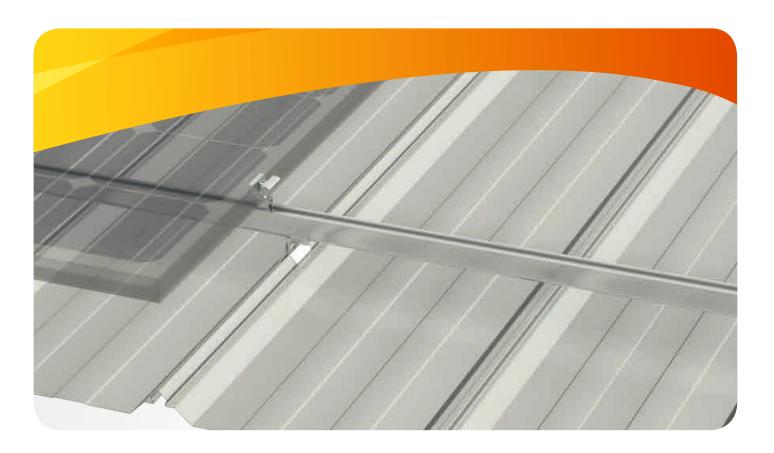
Contact us or one of our qualified resellers for a personalised quotation today.







*see Clenergy PV-ezRack warranty for further details



Clenergy Australia

1/10 Duerdin Street, Clayton VIC 3168 Australia Tel: +61 3 9239 8088 Fax: +61 3 9239 8024 E-mail: sales@clenergy.com.au

www.clenergy.com.au

Clenergy China

999-1009 Min'an Rd, Huoju Hi-tech Ind. Dev. Zone Xiang'an District 361101, Xiamen, Fujian, China Tel: +86 592 311 0088 Fax: +86 592 599 5028 E-mail: sales@clenergy.com.cn

www.clenergy.com.cn

Clenergy EMEA

Esplanade 41, 20354 Hamburg, Germany Tel: +49 (0) 40 3562 389 00 E-mail: sales.emea@clenergy.com

Clenergy Japan

Nittochi Yamashita Building 5th Floor 23 Yamashita-cho, Yokohama, 231-0023 Japan Tel: +81 45 228 8226 Fax: +81 45 228 8316 E-mail: sales@clenergy.co.jp

www.clenergy.jp

Clenergy Philippines

145 Yakal St., San Antonio village, Makati City, Philippines

Tel: +63 977 8407240

E-mail: sales_ph@clenergy.com

www.clenergy.ph









12 Year Warranty*

Clenergy Brochure PV-ezRack® SolarRoof ™ DT Rail Non-penetrative (January 2021)

Clenergy Thailand

9/2, 5th Floor, Vorasin Building, Soi Yasoob 2, Viphavadee-Rungsit Road, Chomphon Sub-district, Chatuchak District, Bangkok 10900 Tel: +66 (0) 2 277 5201, +66 (0) 6 3228-0200

E-mail: sales_th@clenergy.com, support_th@clenergy.com

www.clenergythailand.com

Clenergy Singapore

24 Raffles Place #28-01 Clifford Centre Singapore 048621

Tel: +65 9743 1425

E-mail: vincent.chan@clenergy.com

Clenergy Malaysia

Tel: +86 18750231005 E-mail: sales_em@clenergy.com

Clenergy Vietnam

Tel: +86 592 3110095

E-mail: sales_vietnam@clenergy.com;

Clenergy Korea

Tel: +8210-4684-8088 E-mail: sales.kr@clenergy.com

Worldwide Network

