

Fixing Point for single ply roofing

Key features

- 2 no female M10 connection points
- Factory sealed joint to flange
- Multipoint fixing plate
- Supplied with any membrane
- Can be installed after roof is complete

Compatibility

Roof construction type

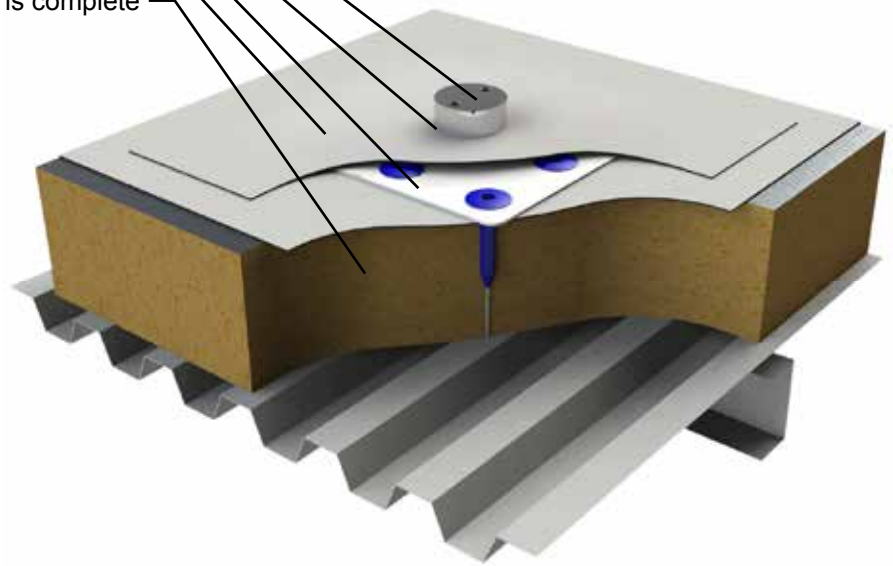
Warm roof	✓
Cold Roof	✓
Inverted Roof	x

Roof covering type

Single ply	✓
SBS/APP	✓
GRP	✓
Hot melt	✓
Liquid applied	✓
Membrane composite	✓
Hard metal	x
Trapezoidal	x
Aluminium	x

Retrofit

Retrofit to existing roof	✓
---------------------------	---



Fixing Point for balustrades

ProTrak PV is a unique, patent pending product which provides a low profile fixing point in membrane covered roofs.

It is supplied pre-assembled with a compatible flange material of any PVC, TPO, EPDM or other single ply membrane and is fixed through the new or existing roof covering to the roof deck below.

Once installed, the flange is sealed to the main roof leaving a fixing point capable of delivering up to a 5kN pull-out value depending upon the substrate it is being fixed into.

Use for

PV framing supports

Mountings for roof top plant

Fixings for rainscreen and cladding

Availability: Normally ex stock

Critical Dimensions

OA Height	45mm
Fixings	2 no M10 x 20mm female threads
IFP Fixing plate	300mm x 300mm 8 fixing points
ProTrak PV Fixing plate	170mm x 200mm 4 fixing points