

# FreeWalk® AP Anchor

**Deadweight Roof Anchor Permanent or Temporary Roof Anchor**  
*Safe and Reliable Answer for Working at Heights*



## FEATURES

- Engineered for Ultimate Safety when working at heights
- Provides Work Positioning and/or Travel Restraint
- Easy to Assemble; No tools required - hand tighten
- Entirely Non-Penetrating Design together with a large footprint prevents point load concentration on roof surface
- Soft rubber base on bottom maximizes slip resistance
- FreeWalk® AP Anchor Complies with CSAZ259.16 "Design of Active Fall-Protection Systems"
- Complies with Ontario Ministry of Labour Regulations for Travel Restraint Anchor OHS 213/91 26.7-(2)-5
- Module design allows for portability of anchor and easy re-assembly
- Made and Assembled in Canada

# FreeWalk® AP Anchor

## DESCRIPTION

Free Standing, Non-penetrating transportable deadweight anchor for use on flat roofs and roofs up to 5° pitch. Counterbalance weights have been engineered to optimize assembly; individual component weights are 42 lbs (20 kg) concrete pavers. A trained worker can assemble the unit quickly without any tools.

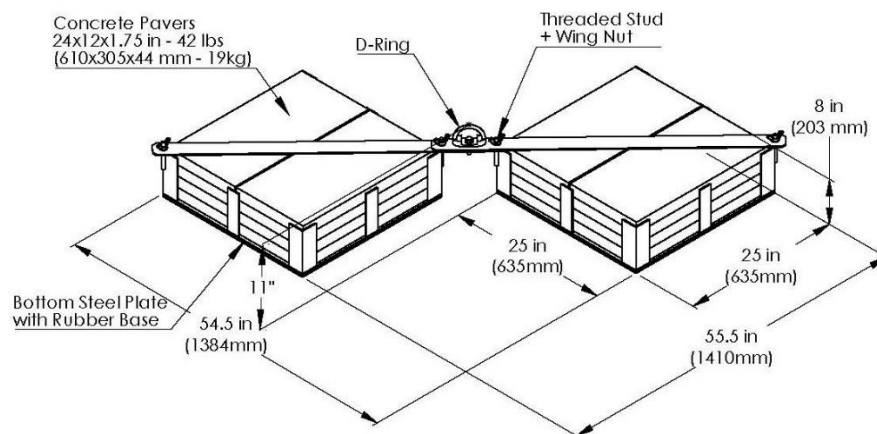
The counterbalance anchoring configuration has been engineered for optimum performance on the following roof surfaces:

1. Concrete
2. Single ply membrane
3. Steel roof profiles
4. Asphalt-sanded
5. Asphalt- stone chipped
6. Mineral Felt

(FreeWalk® AP anchor not to be used on inverted roofs with loose stone ballast on top of insulation).

The counterbalance FreeWalk® AP roof anchor must not be used on frost, snow covered and/or frozen roofs, or contaminated roof surface with lubricants, algae, grease or other roof surface membrane contaminations.

The FreeWalk® AP Roof Anchor must be used with a Full Body Harness, CSA or ANSI certified, a lanyard or an SRL CSA or ANSI certified minimizing the Fall Arrest Force to 4kN (900 lbs).



## APPLICATIONS

- Roof Edge inspection and maintenance
- Installation of Roof edge Guard Railings
- Cleaning of skylights and roof top solar panels
- Installation of satellite dish, surveillance cameras, and telecommunication equipment, changing of flags and hanging of banners
- Cleaning of roof top drains and gutters