



SERVICE

SealSafe™

Safe. Fast.



Construction, Installation  
and Relocation Services

## Ausco Modular's patented SealSafe™ system is making the installation of complexed modules safer and faster.



Working at heights is one of the highest risk activities on a building site, but Ausco Modular's SealSafe™ system is changing the way the modular and construction industries view safety by *completely eliminating the need to access the roof during complex module installations.*

### How it works

SealSafe™ uses a patented 'track and sail' system to weatherproof complexed module joins in such a way that mirrors conventional roofing methods.

The 'sail' is simply threaded through the track system by one operator and 'pulled' through the tracks by a second operator at opposite end, creating a water tight, weather resistant membrane that exhibits **all the same tactical characteristics of traditional roofing.**

### Why use it

- 1. SAFETY.** No need for elevated work platforms, harnessing, or any other type of working at height infrastructure; significantly **reducing risk and compliance issues.**
- 2. SPEED.** By using SealSafe™ fitted Ausco modules, our **installation time on your site is significantly reduced.** On a busy site this equals fewer Health and Safety risks, reduced traffic flow issues and fewer site inductions being needed. This inherently produces both **direct and indirect cost savings.**
- 3. NO PERMITS.** Save time and hassle by remove the need for securing additional permits.



**Completely eliminates the need to access the roof of the building during installation.**



## Key benefits

### Safer

- > Eliminates accessing the roof to install
- > No elevated work platforms
- > Significantly fewer health and safety compliance obligations

### Faster

- > Installation time significantly reduced\*
- > Less permits and site inductions
- > Less overall time on your site



### Using SealSafe™ on purchased buildings

If you decide to purchase rather than hire your Ausco complexed building, we can build it using SealSafe™. This is a great alternative to traditional infill methods if you plan to relocate the building regularly.



Significantly decreases safety risks, saves time and saves money. Ask for SealSafe™ fitted modules next time you place a building hire order.



\* when compared to installations using elevated work platforms, harnessing, or any other type of working at height infrastructure.