



The Problem with Roll Tops

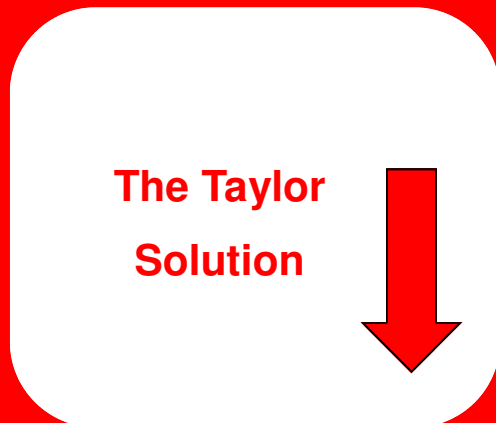
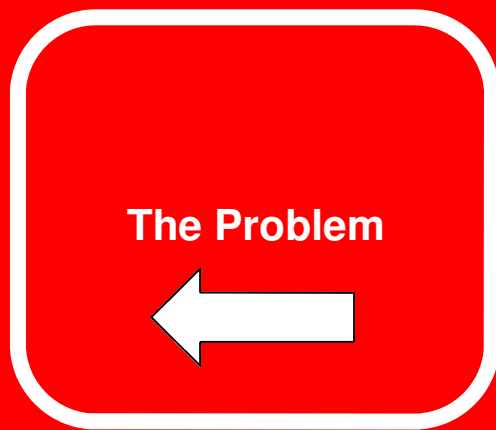
A case study comparing Roll Top containers with Taylor Flat Lid containers



- Roll-Top lids are often locked open by their safety mechanism to reduce the risk of injury to users, which defeats the object of using a lid to control smells and vermin.



- More moving parts results in a higher risk of injury when being operated.
- Side arms bend and jam.
- The relative complexity of the Roll-Top mechanism means that there is a relatively high need for maintenance and replacement parts.



- Flat lids are easier to close, meaning superior containment of odours and vermin control.
- Taylor containers use a simple, robust and safe lid mechanism.
- Taylor flat lid containers are lighter than their Roll-Top equivalents, which results in better manoeuvrability.
- Taylor flat lid containers have a relatively lower maintenance requirement.

Choice | Flexibility | Durability | Service | Value



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