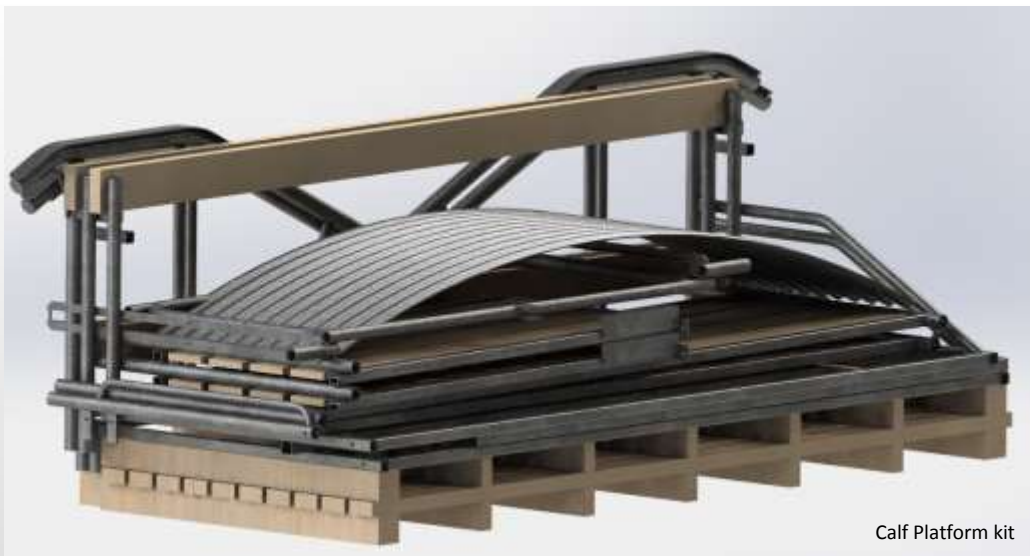


**LEASK ENGINEERING**

# *Calf Loading Platforms & Ramps*



***Robust galvanised steel frames***



Calf Platform kit

The **Leask Calf Loading Platforms and Ramps** are bolt together galvanised steel and wood structures. They can either be supplied as 'quick assemble' flat pack kits or pre-assembled.

### Main Features:

- Modular design - only purchase the assemblies which you require:  
Calf platform ♦ Roof ♦ Ramp ♦ Driver access platform
- Built to Dairy NZ specifications
- Floor dimensions:
  - 3.2m x 2.7m x 1.05 high (21 Friesian or 24 Jersey calves) or
  - 2.4m x 2.4m x 1.05 high (14 Friesian or 16 Jersey calves) or
  - 2.4m x 1.6m x 1.05 high (10 Friesian or 13 Jersey calves)
 Other heights available on request
- Galvanised steel frame work, including integrated ladder rungs and handle for personnel access, front and back
- Built on towing skids, the platform can easily be relocated
- Sliding gates on calf platform for ease of use, hinged gates on the drivers platform
- Various configurations available
- Fully enclosed gates and sides avoid potential injury to calves
- Ramp has easy replace boards (only top board bolted)
- Narrow floor boards spaced for extra grip and easy cleaning
- H3 & H4 treated timber
- Corugate roof and side sheets
- Good ventilation and weather proofing



Driver Access Platform