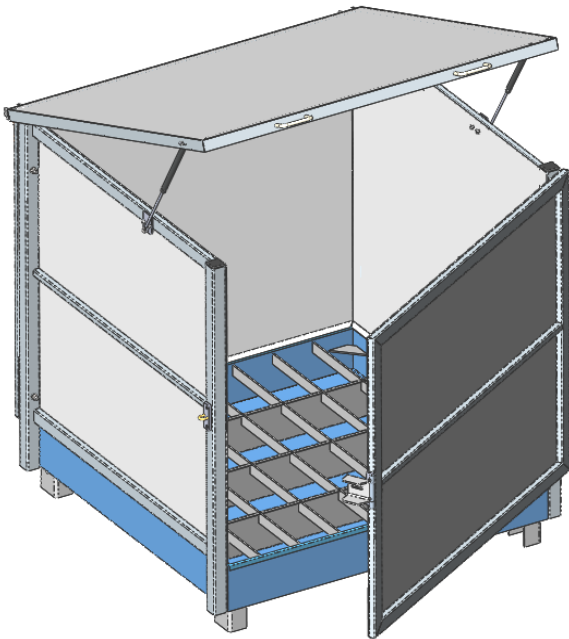


DRUM STORAGE ENCLOSURE AND SPILL BIN DSL4CDL SPECIFICATIONS



The DSL4CDL Storage Enclosure and Spill Bin offers complete protection against damaging and costly environmental spills. It also has the advantage of being fully enclosed with the addition of a top lid.

This unit supports up to 4 standard 205-litre steel drums with a lockable 180-degree swinging door for extra security (instead of a safety chain). An air vent may be added to the sides as an option if required.

Close spacing support bars allow for large or small drums up to 2000 kg WLL to be placed directly onto the Spill Bin. The baffled containment area allows the Spill Bin to be safely moved when full; minimising spillage. To empty the containment area, a single Drain Plug has been provided at the side of the Spill Bin. The DSL4CDL unit is constructed in a long-life Zinc plated finish.

All type DSL4CDL Spill Bins have a spill capacity of at least 125% of the largest package in accordance with Australian Standards, being classified as 'portable' units. For all other specifications refer to the diagram and chart below.

TYPE	No. of Drums	Spill Capacity (Litres)	Unit Weight (kg)
DSL4CDL	4	250	225

