

PLAST-AX

OFFAL BIN FORK ROTATION

AN EXTRACT FROM THE BIN BOOK

Specialist bin supplier to New Zealand industry





McLellan Freight Ltd
Balclutha

21100

McLellan Freight Ltd
Balclutha

21102

INEDIBLE
NOT FOR HUMAN
CONSUMPTION

McLellan Freight Ltd

McLellan Freight Ltd
Balclutha

21106

INEDIBLE
NOT FOR HUMAN
CONSUMPTION

PLAST-AX

product strength
is our brand



Imaged: Upside-down 1000L Offal Bin
Fitted with Full Length Galv Steel Fork Pockets

FORK ROTATION

PLAST-AX is an industry leader at combining composite materials for overall best product performance and longevity.

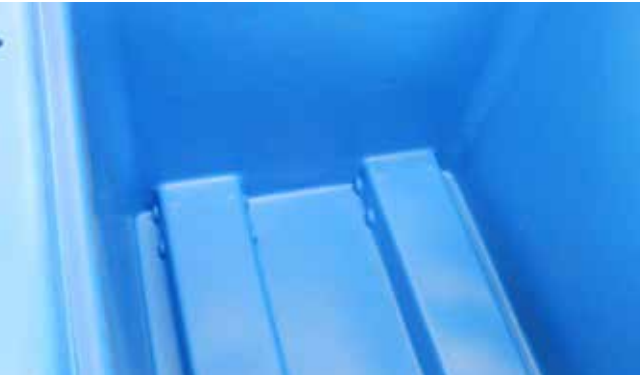
When it comes to facilitating rotational empty we choose to use steel as an optional base accessory.

Female fixings are captivated in the fork sleeve side wall during the moulding process.

A full length fork sleeve, a folded channel, or a set of brackets can then be retrospectively fitted.

By moulding in the nut to the plastic we ensure that the whole bin is completely sealed and food grade approved.

This is a system we have been using since 2008 and it has been immensely successful.



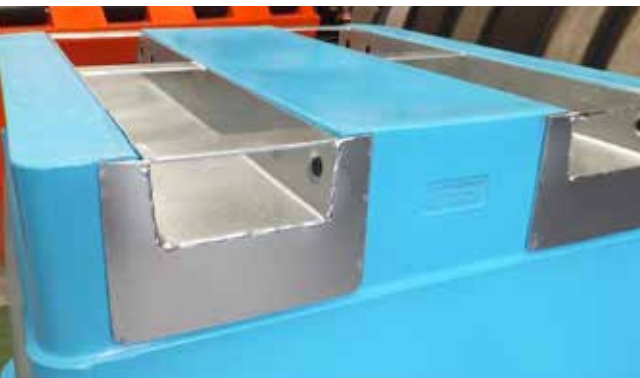
Moulded-In Fixings

16x M10 nuts with large flanges are moulded into the bins during the cook process. This provides a nice sealed base and no visible fixings for contents to catch on.



Full Length Sleeves with Bash Plates

For maximum fork sleeve protection down the entire inside of the fork channel we recommend specifying these robust fork sleeves. They include welded bash plates on each end to protect against misaimed forklift tynes. The base slats facilitate rotational empty and they are spaced to allow for use of pallet trolleys if needed.



Fork Brackets

Where budget constraints don't allow for the full length sleeves, rotational brackets are a good option.

While they don't provide the same level of 'slice' protection down the fork sleeve, they still utilise all the same moulded-in fixing points to ensure the same ability to facilitate forklift rotational empty.

Where a bin is going to have a relatively easy life, maybe being used with lighter product or staying onsite in a confined station, forklift brackets will often be sufficient.



Imaged: standard forklift rotation in motion, utilising the PLAST-AX fork sleeve channels on an 800L Offal Bin; waste shells are exited from the mussle processing plant.