



MG PLASTICS

TOTAL BIN SOLUTIONS

DE SOLID CRATE

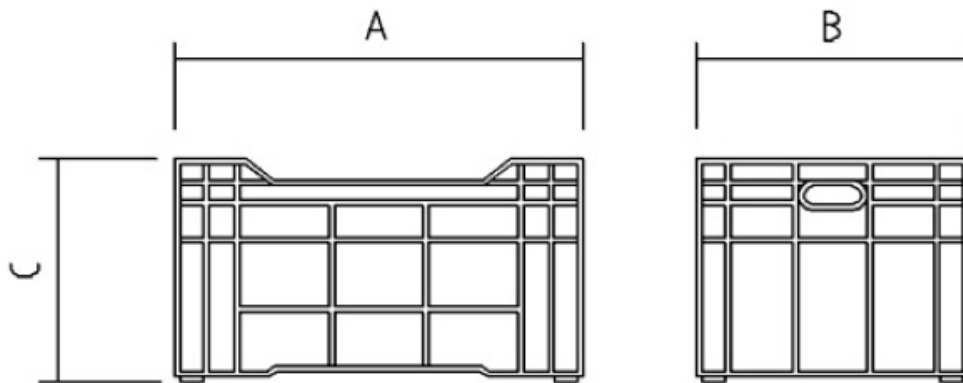


Agricultural crate manufactured by high density polyethylene (HDPE) injection molding of first fusion.

Compliant to the regulations concerning materials and articles intended to come into **contact with foodstuffs**.

100% recyclable, resistant to U.V. and infrared radiation, to high and low temperatures

Designed for making easy storage by packing no. 3 empty crates placed one in another so as to reduce the volume to no. 2 ones only.



Technical features

WEIGHT:	Kg. 2,40
OUTER SIZE	A mm 600 B mm. 400 C mm. 320
INNER SIZE	A mm 572 B mm 375 C mm 295
STANDARD COLOR:	RED RAL 3013, LIGHT GREY RAL 7040
OTHER COLORS	ON REQUEST
PERSONALIZATION:	HOT FOIL PRINTING
LOADING CHARGE:	kg 40,00

As to characteristics of material, dimensions and weights have a tolerance of $\pm 5\%$ compared to the indicated data Jcoplastic SpA reserves the right to carry out improvements and alterations of a technical and economic nature at any time and without prior notice.

Moreno Global Plastics Pty Ltd :: T/A MG Plastics

15 Humeside drive Campbellfield VIC 3061

PO Box 6003 Doncaster VIC 3108 Australia

1300 406 368 | T. +613 9357 7761 | F. +613 9848 3436

E. info@mgplastics.com.au | ABN: 65 695 456 133

www.mgplastics.com.au