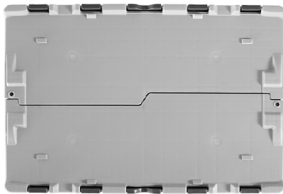


REUSABLE DELIVERY BOXES

Delivery D29



MAIN FEATURES

Body and lids made of PP.

The type of closure consists of two flaps at the top with hinges on the long sides of the container. They allow the nesting and stacking of other boxes, either with the lids open or closed. It is provided with holes in the container and lids designed for the placement of flanges or seals, which ensure that the box has not been opened during transport.

| | |
|------------|--------------------|
| MATERIAL | PP |
| DIMENSIONS | 600 x 400 x 290 mm |
| CAPACITY | 47,08 L |
| WEIGHT | 3,160 Kg |

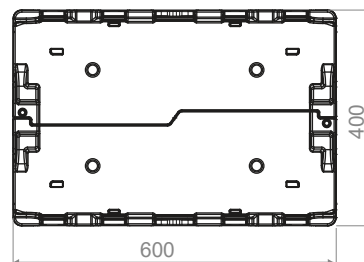
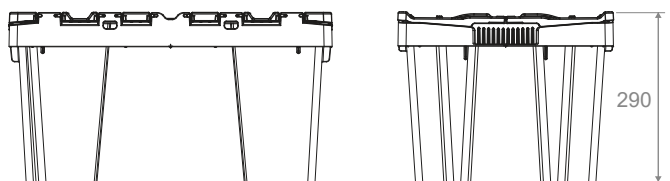
**Delivery
D29**

TECHNICAL SPECIFICATIONS:

| | |
|---------------------------------------|---|
| RATED LOAD | 33,5 Kg |
| MAXIMUM UNIT STACKABILITY | 5 units |
| MAX. STACKING LOAD ON FIRST CONTAINER | 134 Kg |
| MAXIMUM LIFT HEIGHT | 1,95 m |
| BCT | 9.172 Kg |
| (Box Compression Test) | 935 N |
| STACKING TEST | According to standard UNE EN 13117-1 (200%) APT |

(*) Stacking test carried out in static condition for 96h with a load of 1.5* max. no. of stacked packs* rated load acc. to UNE EN 13117-1 (2001)

GRAPHIC DESCRIPTION OF STACKING / NESTING

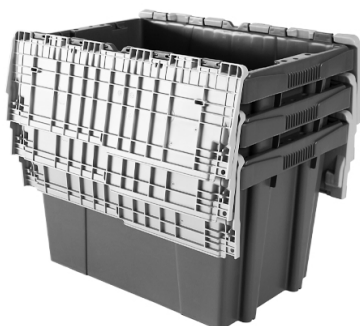


REUSABLE DELIVERY BOXES

Delivery D29

STACKING / NESTING

NESTING



STACKING WITH LIDS OPEN



STACKING WITH LIDS CLOSED



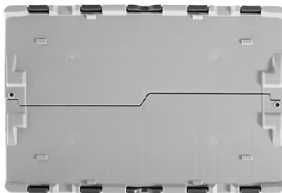
PALLETISING AND TRANSPORT

| VEHICLE | NO. OF PALLETS | UNITS PER PALLET | TOTAL UNITS |
|------------------|----------------|------------------|-------------|
| FULL TRUCK | 26 | 100(*) | 2.600 |
| 40' HC CONTAINER | 22 | 100(*) | 2.200 |
| 20' CONTAINER | 9 | 88 | 792 |

(*) Considering a 1,2 x 1,0m x 2,50 pallet

REUSABLE DELIVERY BOXES

Delivery D34



MAIN FEATURES

Body and lids made of PP.

The type of closure consists of two flaps at the top with hinges on the long sides of the container. They allow the nesting and stacking of other boxes, either with the lids open or closed. It is provided with holes in the container and lids designed for the placement of flanges or seals, which ensure that the box has not been opened during transport.

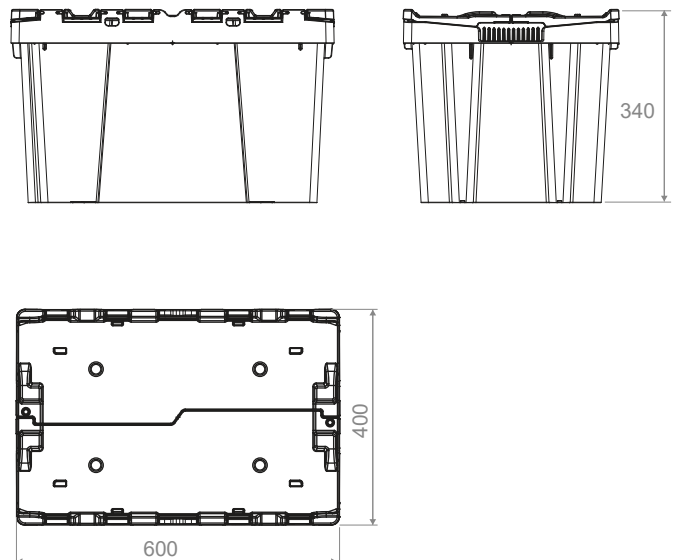
| | |
|------------|--------------------|
| MATERIAL | PP |
| DIMENSIONS | 600 x 400 x 340 mm |
| CAPACITY | 55,46 L |
| WEIGHT | 3,370 Kg |

**Delivery
D34**

TECHNICAL SPECIFICATIONS:

| | |
|---|---|
| RATED LOAD | 31,5 Kg |
| MAXIMUM UNIT STACKABILITY | 6 units |
| MAX. STACKING LOAD ON FIRST CONTAINER | 158 Kg |
| MAXIMUM LIFT HEIGHT | 2,04 m |
| BCT | 1.098 Kg |
| (Box Compression Test) | 10.770 N |
| STACKING TEST | According to standard UNE EN 13117-1 (200%) APT |
| (*) Stacking test carried out in static condition for 96h with a load of 1.5* max. no. of stacked packs* rated load acc. to UNE EN 13117-1 (2001) | |

GRAPHIC DESCRIPTION OF STACKING / NESTING

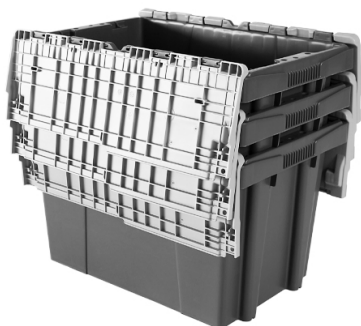


REUSABLE DELIVERY BOXES

Delivery D34

STACKING / NESTING

NESTING



STACKING WITH LIDS OPEN



STACKING WITH LIDS CLOSED



PALLETISING AND TRANSPORT

| VEHICLE | NO. OF PALLETS | UNITS PER PALLET | TOTAL UNITS |
|------------------|----------------|------------------|-------------|
| FULL TRUCK | 26 | 100(*) | 2.600 |
| 40' HC CONTAINER | 22 | 100(*) | 2.200 |
| 20' CONTAINER | 9 | 88 | 792 |

(*) Considering a 1,2 x 1,0m x 2,50 pallet

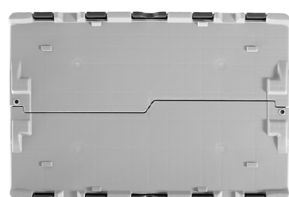
REUSABLE DELIVERY BOXES

Delivery D39

MAIN FEATURES

Body and lids made of PP.

The type of closure consists of two flaps at the top with hinges on the long sides of the container. They allow the nesting and stacking of other boxes, either with the lids open or closed. It is provided with holes in the container and lids designed for the placement of flanges or seals, which ensure that the box has not been opened during transport.



| | |
|------------|--------------------|
| MATERIAL | PP |
| DIMENSIONS | 600 x 400 x 390 mm |
| CAPACITY | 63,61 L |
| WEIGHT | 3,525 Kg |

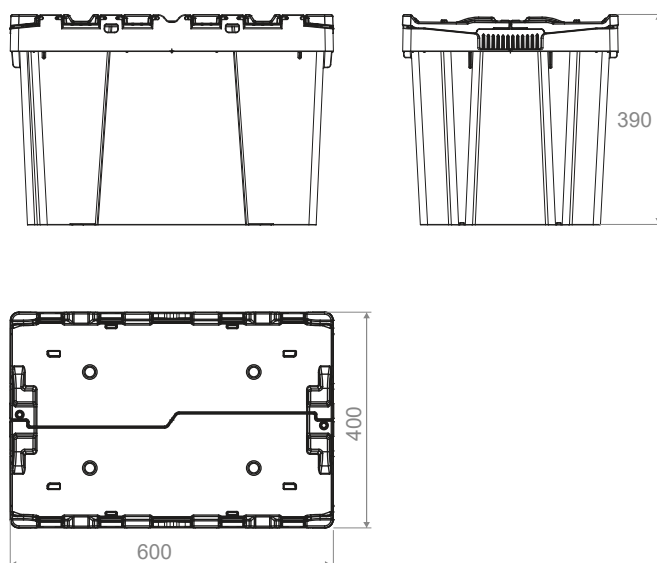
Delivery
D39

TECHNICAL SPECIFICATIONS:

| | |
|---------------------------------------|---|
| RATED LOAD | 33,5 Kg |
| MAXIMUM UNIT STACKABILITY | 5 units |
| MAX. STACKING LOAD ON FIRST CONTAINER | 134 Kg |
| MAXIMUM LIFT HEIGHT | 1,95 m |
| BCT | 9.172 N |
| (Box Compression Test) | 935 Kg |
| STACKING TEST | According to standard UNE EN 13117-1 (200%) APT |

(*) Stacking test carried out in static condition for 96h with a load of 1.5* max. no. of stacked packs* rated load acc. to UNE EN 13117-1 (2001)

GRAPHIC DESCRIPTION OF STACKING / NESTING

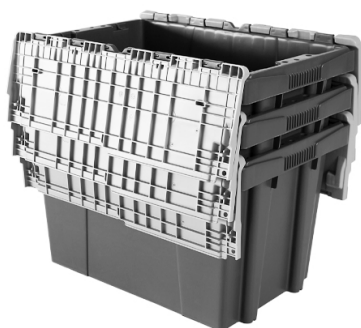


REUSABLE DELIVERY BOXES

Delivery D39

STACKING / NESTING

NESTING



STACKING WITH LIDS OPEN



STACKING WITH LIDS CLOSED



PALLETISING AND TRANSPORT

| VEHICLE | NO. OF PALLETS | UNITS PER PALLET | TOTAL UNITS |
|------------------|----------------|------------------|-------------|
| FULL TRUCK | 26 | 100(*) | 2.600 |
| 40' HC CONTAINER | 22 | 100(*) | 2.200 |
| 20' CONTAINER | 9 | 88 | 792 |

(*) Considering a 1,2 x 1,0m x 2,50 pallet