

Article number: 30.642N.KO.1-2

Bedrukking mogelijk



Ballot box | Transport box with mailbox flap and lock - 600 x 400 x H 439 mm - grey | Keyed alike cylinder lock



Product specifications

Uitwendig (LxBxH)	600 x 400 x 439 mm
Inwendig (LxBxH)	566 x 366 x 406 mm
Capacity	86 liter
Handles	Closed
Sidewalls	Closed
Material	PP
Article number	30.642N.KO.1-2
Weight (kg)	4,2 kg
Temperature range	-20°C to +80°C
Color	Grey
Bottom	Closed, extra reinforced base
Colorcode	RAL 7040
Type of lock	Keyed alike cylinder lock (the provided key opens multiple cylinders)

Properties

Lidded bins are also stackable with lid

Lidded bins have a removable, hinged lid

With lock and slot in the lid

Stacking bin with hinged lid and 2 snap-slide locks

Description

Plastic Ballot Box 600 x 400 x H 439 mm with suitcase handles, cylinder lock, and letterbox flap in the lid. Ideal as a transport box for the conveyance of postal votes. The transport box has a capacity of 86 liters. The ballot box is sealed with a lid equipped with a lock. The lid has a letterbox flap with a slot in the middle, allowing ballot papers and voting documents to be inserted into the box. Access to the contents of the ballot box is possible after unlocking the hinged lid. Additionally, the lid can be sealed extra on the short sides. The slot size (280x32 mm - width x height) is large enough for the intake of folded ballot papers (approximately 70 mm wide) and unfolded voting documents (162 mm). The ballot box features an extra reinforced bottom, two suitcase handles, and hinge reinforcements for the hinged lid. These voting documents are collected by municipalities in plastic ballot boxes or transport boxes. The voting documents must be deposited unfolded in the ballot boxes or transport boxes. Transoplast ballot boxes and transport boxes are stackable and easily movable using the handles on the short sides. Upon request, we provide the ballot boxes with logo and/or text printing. Inquire about the possibilities.



Matching accessories



Alternatieve artikelen

