

AVAILABLE BODIES



AVAILABLE LIDS



COLLECTION SYSTEM



RECYCLING STATIONS EXAMPLES



- Bins can be combined to create large recycling stations.
- Capacity of 45, 65, 75 and 95 litres.
- Self-extinguishing certified, for versions with swing lid and smooth body.
- Collection systems:
 - Hinged inner ring bag holder with elastic band joined to the body of the bin.
 - Metal inner liner with elastic band to keep the bag in place (only capacities 75 and 95 litres).
- Available lids: open lid, swing lid, self-closing flap, sorting slot and confidential documents protected by lock (only capacity 95 litres).
- Hinged lid with waste identification included.
- Available bodies: smooth body and body with holes.
- Can be wall mounted with the wall-mounting kit (only capacities 65 and 95 litres).
- Adjustable height plastic feet are included.
- Can be fixed to the ground with 3 M8 expanding bolts (not included).
- Made of 1, 1'5 and 2 mm cold rolled steel plates which have been hot dip galvanized.
- It includes a thermo-heating polyester powder coated finish with a zinc rich primer on the lid.
- Optional: also available in Stainless Steel AISI 304 for the body and galvanized steel with a thermo-heating polyester powder coated finish for the lid (only capacities 75 and 95 litres).
- Easy emptying system: our bins must be safe, ergonomic and clean. This bin has been designed and produced with an ergonomic and efficient emptying system which guarantees the extraction of the bag without risk of ripping.
- Plastic bags: this bin is compatible with standard bags available in the market. However, Cervic Environment have developed "Slim-fit" bags (tailor-made for our bins) which improve the performance and the aesthetic of the bins.
- Accessories: ground anchor bolts kit and wall-mounting kit (only capacities 65 and 95 litres).
- Compatible products: Nice Multi-Waste recycling bin, wall-mounting Kaizen ashtray, wall-mounting Valencia ashtray and Can-Adapt bags dispenser.
- Suitable to be used indoor and outdoor under normal weather conditions. In case of extreme weather conditions, such as high salinity, temperature or humidity, an additional special treatment can be included. Check extra cost and MOQ.
- Guaranteed reliability: this product has satisfactorily exceeded functionality and endurance tests under real environmental and usage conditions.



REFERENCE CODE FOR NICE with LID: OPEN TOP & SWING LID



To process your order, all the codes that create the detailed reference must be chosen.

MODEL CODE	/	BODY DESIGN CODE	/	LID COLOR CODE	/	ADHESIVE CODE	
						COLOR	SYMBOL
_____	/	_____	/	_____	/	_____	_____

MODEL CODE

SWING LID

Inner Ring Bag Holder

Code		Description
MEC181111A		Nice Bin 45L Swing Lid -Inner Ring
MEC182112G		Nice Bin 65L Swing Lid -Inner Ring
MEC183111A		Nice Bin 75L Swing Lid -Inner Ring
MEC184112G		Nice Bin 95L Swing Lid -Inner Ring

Metal Inner-liner

Code		Description
MEC183121A		Nice Bin 75L Swing Lid -Inner Liner
MEC181122G		Nice Bin 95L Swing Lid -Inner Liner

OPEN TOP

Inner Ring Bag Holder

Code		Description
MEC1811110		Nice Bin 45L Open Top -Inner Ring
MEC1821120		Nice Bin 65L Open Top -Inner Ring
MEC1831110		Nice Bin 75L Open Top -Inner Ring
MEC1841120		Nice Bin 95L Open Top -Inner Ring

Metal Inner-liner

Code		Description
MEC1831210		Nice Bin 45L Open Top -Inner Liner
MEC1841220		Nice Bin 95L Open Top -Inner Liner

MODEL CODE

SWING LID (body Stainless Steel)

Inner Ring Bag Holder

Code		Description
MEC183211A		Nice Bin SS 75L Swing Lid -Inner Ring
MEC184212G		Nice Bin SS 95L Swing Lid -Inner Ring

Metal Inner-liner

Code		Description
MEC183221A		Nice Bin SS 75L Swing Lid -Inner Liner
MEC184222G		Nice Bin SS 95L Swing Lid -Inner Liner

OPEN TOP (body Stainless Steel)

Inner Ring Bag Holder

Code		Description
MEC1832110		Nice Bin SS 75L Open Top -Inner Ring
MEC1842120		Nice Bin SS 95L Open Top -Inner Ring

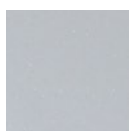
Metal Inner-liner

Code		Description
MEC1832210		Nice Bin SS 75L Open Top -Inner Liner
MEC1842220		Nice Bin SS 95L Open Top -Inner Liner

BODY DESIGN CODE

Code		Description	Design
1		Smooth Body	
2		Body with Holes	

COLOR LID CODE

							
A	B	C	D	E	F	G	H

For Stainless-Steel version:
lid grey aluminium changes
to oxiron grey



ADHESIVE COLOR CODE



A B C D ***E** F G H I

*If lid colour choosed is not number E, is recommended choose grey symbol colour E

ADHESIVE SYMBOL CODE



Configuration Examples



Ex. Nice 75 Smooth
Galvanized Steel Body
and Open Top Lid



Ex. Nice 95 Stainless-Steel
Body with Holes and
Swing Lid



Ex. Nice 95 + 75 + 95 Station
Smooth Galvanized Steel Bodies and
Swing Lids

REFERENCE CODE FOR NICE with CONFIDENTIAL DOCUMENTS LID

To process your order, all the codes that create the detailed reference must be chosen.



MODEL
CODE

BODY DESIGN
CODE

____ / ____ / ____

MODEL CODE

CONFIDENTIAL DOCUMENTS

Inner Ring Bag Holder

Code		Description
MEC184110M		Nice Bin 95L Conf Docs -Inner Liner

Metal Inner-liner

Code		Description
MEC184220M		Nice Bin SS 95L Conf Docs -Inner Liner

BODY DESIGN CODE

Code		Description	Design
1		Smooth Body	
2		Body with Holes	

REFERENCE CODE FOR NICE with SELF-CLOSING FLAPS:

To process your order, all the codes that create the detailed reference must be chosen.



MODEL CODE	/	BODY DESIGN CODE	/	ADHESIVE CODE	
				COLOR	SYMBOL
_____	/	_____	/	_____	_____

MODEL CODE

SELF-CLOSING FLAPS

Inner Ring Bag Holder

Code		Description
MEC183110E		Nice Bin 75L Self-Closing Flap -Inner Ring
MEC184110L		Nice Bin 95L Self-Closing Flap -Inner Ring

Metal Inner-liner

Code		Description
MEC183120E		Nice Bin 75L Self-Closing Flap -Inner Liner
MEC184120L		Nice Bin 95L Self-Closing Flap -Inner Liner

SELF-CLOSING FLAP (body Stainless Steel)

Inner Ring Bag Holder

Code		Description
MEC183210E		Nice Bin SS 75L Self-Closing Flap -Inner Ring
MEC184210L		Nice Bin SS 95L Self-Closing Flap -Inner Ring

Metal Inner-liner

Code		Descripción
MEC183220E		Nice Bin SS 75L Self-Closing Flap -Inner Liner
MEC184220L		Nice Bin SS 95L Self-Closing Flap -Inner Liner



NICE

BODY DESIGN CODE

Code		Description	Design
1		Smooth Body	
2		Body with Holes	

ADHESIVE COLOR CODE



ADHESIVE SYMBOL CODE



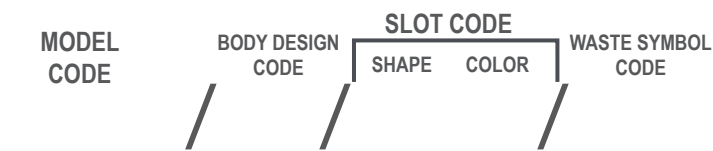
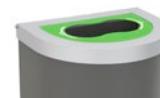
Configuration Examples



Ex. Nice 95 Smooth Galvanized Steel Body and Self-closing Flap

REFERENCE CODE FOR NICE with SORTING SLOTS:

To process your order, all the codes that create the detailed reference must be chosen.



MODEL CODE

SORTING SLOTS

Inner Ring Bag Holder

Code		Description
MEC181111S		Nice Bin 45L Sorting Slot Lid -Inner Ring
MEC182112S		Nice Bin 65L Sorting Slot Lid -Inner Ring
MEC183111S		Nice Bin 75L Sorting Slot Lid -Inner Ring
MEC184112S		Nice Bin 95L Sorting Slot Lid -Inner Ring

Metal Inner-liner

Código		Descripción
MEC183121S		Nice Bin 75L Sorting Slot Lid -Inner Liner
MEC184122S		Nice Bin 95L Sorting Slot Lid -Inner Liner

SORTING SLOT (body Stainless Steel)

Inner Ring Bag Holder

Code		Description
MEC183211S		Nice Bin SS 75L Sorting Slot Lid -Inner Ring
MEC184212S		Nice Bin SS 95L Sorting Slot Lid -Inner Ring

Metal Inner-liner

Code		Description
MEC183221S		Nice Bin SS 75L Sorting Slot Lid -Inner Liner
MEC184222S		Nice Bin SS 95L Sorting Slot Lid -Inner Liner

BODY DESIGN CODE

Code		Description	Design
1		Smooth Body	
2		Body with Holes	

SLOT SHAPE CODE

Code		Description
1		Boca selectiva Redondeada
2		Boca selectiva Delgada
3		Boca selectiva Circular

SLOT COLOR CODE

							
A	B	C	D	E	F	G	H

For Stainless-Steel version:
dark grey changes
to light grey



WASTE SYMBOL CODE

							
E1	E2	E3	E4	E5	E6	E7	E8

Configuration Examples



Ex. Nice 95 Smooth Galvanized Steel
Body and Rounded Slot



Ex. Nice 95 Smooth Stainless Steel
Body and Rounded Slot

EXTRA FINISHES (TO IMPROVE CORROSION RESISTANCE)

Reference	Extra Finishes	Description
XT	*Extreme treatment	Additional extreme treatment with anticorrosive primer rich in zinc for products made of galvanized steel. This treatment meets the requirements of corrosion class C5 I, according to DIN EN ISO 12944
316L	*AISI-316L Brushed Stainless Steel	Stainless Steel AISI 316L for products made from Stainless Steel. This meets the requirements of a corrosion class C5 M, according to DIN EN ISO 12944

*Depends on request. MOQ required

ACCESSORIES

Reference		Accessory	Description	Colour	Material
MEC18AC02		Wall mounting kit 95 L.			Galvanized Steel
MEC18AC03		Wall mounting kit 65 L.			Galvanized Steel
MEC18AC01		Ground Anchor bolts Kit	Expansion bolts M8		Zinc plated Steel

CUSTOMIZATION

Reference		Description	Standard Shape	Material
PER001		Customization V. Type 1 (100x100mm)		Vinyl
PER019		*Customization P. Type 19 (100x100mm)		Printed Aluminium

*Depends on request. MOQ required

Personalization Examples



Nice Aluminium Plate Customization

AVAILABLE PLASTIC BAGS “SLIM FIT”

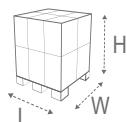
Waste	Reference	Description	Microns (thickness)	Rolls / Box	Bags / Rolls
 Nice 45 l.	MBPR0604	54x60cm Transparent	10,5	 50 rolls/box	25 bags/roll
	MBPR0602	54x60cm Blue Colour	10,5	 50 rolls/box	25 bags/roll
	MBPR0603	54x60cm Yellow Colour	10,5	 50 rolls/box	25 bags/roll
	MBPR0601	54x60cm Black Colour	10,5	 50 rolls/box	25 bags/roll
 Nice 65 l.	MBPR0504	63x64cm Transparent	18,25	 40 rolls/box	20 bags/roll
	MBPR0502	63x64cm Blue Colour	18,25	 40 rolls/box	20 bags/roll
	MBPR0503	63x64cm Yellow Colour	18,25	 40 rolls/box	20 bags/roll
	MBPR0501	63x64cm Black Colour	18,25	 40 rolls/box	20 bags/roll
 Nice 75 l.	MBPR0104	54x90cm Transparent	18,25	 50 rolls/box	20 bags/roll
	MBPR0102	54x90cm Blue Colour	18,25	 50 rolls/box	20 bags/roll
	MBPR0103	54x90cm Yellow Colour	18,25	 50 rolls/box	20 bags/roll
	MBPR0101	54x90cm Black Colour	30	 40 rolls/box	20 bags/roll
 Nice 95 l.	MBPR0204	63x90cm Transparent	18,25	 50 rolls/box	20 bags/roll
	MBPR0202	63x90cm Blue Colour	18,25	 50 rolls/box	20 bags/roll
	MBPR0203	63x90cm Yellow Colour	18,25	 50 rolls/box	20 bags/roll
	MBPR0201	63x90cm Black Colour	30	 40 rolls/box	10 bags/roll

PACKAGING-LOGISTIC DETAILS

Description	Packing details (without pallet)						
	u. /packaging	Packaging type	Weight	Volume	Packaging mm*		
Nice Recycling bin 45*	1	carton box	11,4 Kg	0,055 m ³	540	240	430
Nice Recycling bin 65*	1	carton box	12,9 Kg	0,083 m ³	540	440	350
Nice Recycling bin 75*	1	carton box	19,6 Kg	0,091 m ³	820	240	450
Nice Recycling bin 95*	1	carton box	22 Kg	0,131 m ³	820	450	355

*Maximum Weight calculated for swing lid version

*Maximum Weight calculated for swing lid version and metal inner liner



Description	Packing details (with pallet)						
	u. / pallet	Type of Packing Palletised	Pallet Measures mm*			Pallet Weight	Volume
Nice Recycling bin 45*	24	carton box	1200	800	2000	290 Kg	1,92 m ³
Nice Recycling bin 65*	20	carton box	1200	1000	1900	275 Kg	2,28 m ³
Nice Recycling bin 75*	22	carton box	1200	1000	2080	446 Kg	2,38 m ³
Nice Recycling bin 95*	14	carton box	1200	1000	1980	325 Kg	2,34 m ³

*Maximum Weight calculated for swing lid version

*Maximum Weight calculated for swing lid version and metal inner liner

*Could be changed to make easy the logistic optimization in case of mixed items

Ask for logistic optimization for full containers, trailers or trucks