CITYSPOT®
MARTI 5 M³

PREMIUM IN DESIGN AND FUNCTION
Marti 5 m³
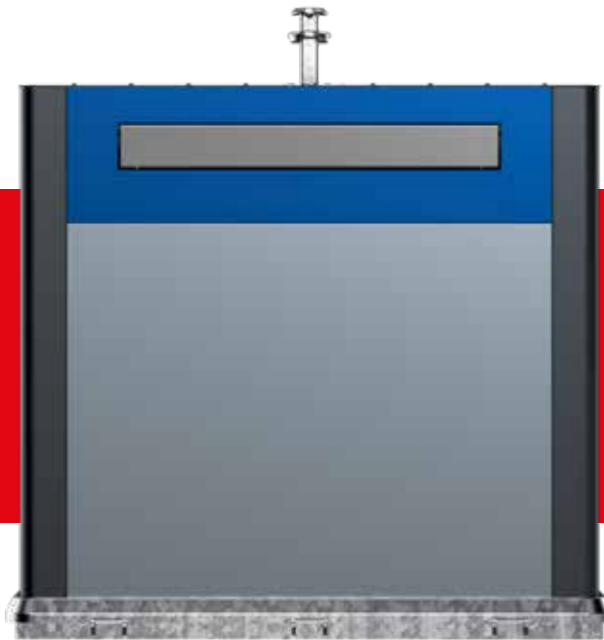
BILATERAL

VERTICAL

DISABILITY ACCESS

PAY AS YOU THROW

ACCESS CONTROL

LEVEL MEASUREMENT

This solid and puristic metal bank allows the optimal use of the full volume and obstacle-free insertion of large-sized recyclables

- Rounded edges and smooth surfaces without dead spaces guarantee maximum comfort in handling, emptying and maintenance
- Advanced ergonomics due to reduced throw-in-height
- Best ratio size-useable-space thanks to double chains guided by rollers
- Interior can be completely filled, no obstacle for throwing and collecting
- 90° opening flaps mean that emptying is completely friction-free
- The ultimate bank for large recyclables and cardboard
- Large metal surfaces allow full individualisation with stickers
- Marti is the only recycling bank that can be equiped with access control for pay as you throw policy. It´s moveability is an advantage in comparison with underground and semi-undergroundsystem
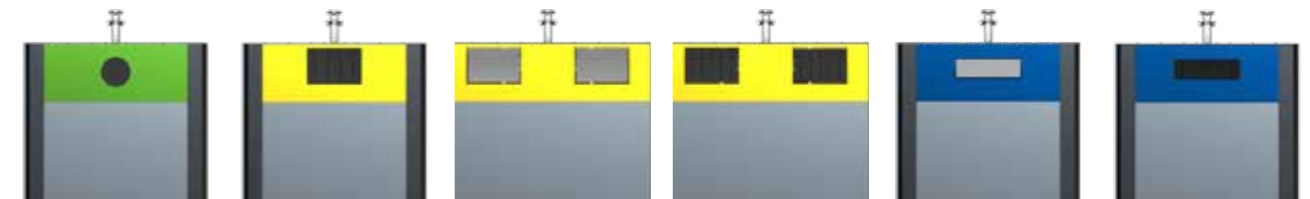
LIFTING DEVICES
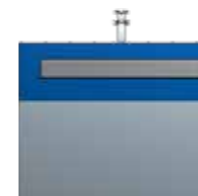
Kinshofer

SLOT SYSTEMS*
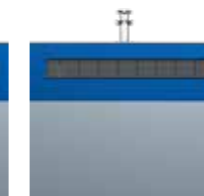
Glass
Yellow Green
RAL 6018

Packaging
Zinc Yellow
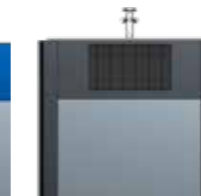RAL 1018

Paper
Signal Blue
RAL 5005

Paper
Signal Blue
RAL 5005

Cardboard
Signal Blue
RAL 5005

Cardboard
Signal Blue
RAL 5005

Residual waste
Slate Grey
RAL 7015

Residual waste
Slate Grey
RAL 7015

Big user Flap

COLOURS

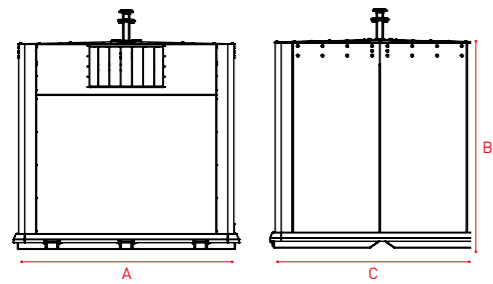| Front and Back	Sides and Tops
Silver Grey RAL 7001	Slate Grey RAL 7015

* All slot Systems on demand
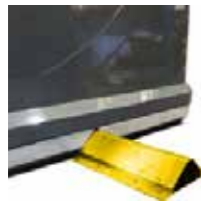
Cityspot®
TECHNICAL SPECIFICATIONS*

Marti 5m³

Dimensions ~ (mm)		Volumes	
A Width	1911	Useful Volumes ~ (m³)	4,84
B Height	2028	Unloaded weight (kg)	400
C Depth	1861	Space requirements (m²)	3,56

CENTERING SYSTEM

Facilitate the stations; so banks are always aligned at the same location 100 x 36,7

PERSONALISATION

Front and Rear   Sides and Top

Cityspot®
TECHNICAL INFORMATION*

	5 m³
TECHNICAL SPECIFICATIONS	
Dimensions	Depth: 1508 mm Width: 1190 mm Height: 2028 mm
Useful volumes	4,61-4,84 m³
Unloaded weigth	400 kg
Lifting device	Kinshofer
INSTALLATION	
Space requirements	2,19
Transport	7 per truck
HANDLING, COMFORT AND FLEXIBILITY	
Accesibility	▪
Sound-proofing	Double skin installation: polyethylene foam + high density polyethylene protection
EMPTYING	
Number of operators	♦
Duration of emptying	1-2 min
Emptying system according prehension grip	Double flap, vertical
SERVICE	
Pay as you throw billing	▪
Access control	▪
Level measurement	▪
FRACTIONS	
Regular waste RAL 7015	Flap : 620x305 mm Strap port: 620x330 mm
Paper RAL 5005	Valve : 490x110 mm
Packaging RAL 1018	Valve: 400x230 mm or 620x305 mm
Cardboard RAL 5005	Valve: 1 200x110 mm Cardboard strap openings: 1 200x110 mm or 1 530x110 mm
Glass RAL 6018	EPDM flap - Ø200 mm hole
Extended sorting instructions RAL 1018	Valve: 400x230 mm or 620x305 mm
Big user flap	620 x 327 mm
STANDARDS	
	NF EN 13071

SULO®