

ICEBERG®

MAX1



SULO®

The market leader, an iconic model

ICEBERG® MAX1



VERTICAL



DISABILITY ACCESS



+OPTION
ACCESS CONTROL
For the Double drum



+OPTION
FILL LEVEL MEASUREMENT

Minimum space required for maximum waste collection

The simple, minimalist rectangular design of the **ICEBERG® MAX1** pillar is the perfect example of efficient waste management in a dynamic city. An iconic and historic model in our range, **ICEBERG® MAX1** is the most widely used pillar.

- Different sizes available: 800 mm and 900 mm
- The only centered pillar on the pedestrian platform

LIFTING DEVICE

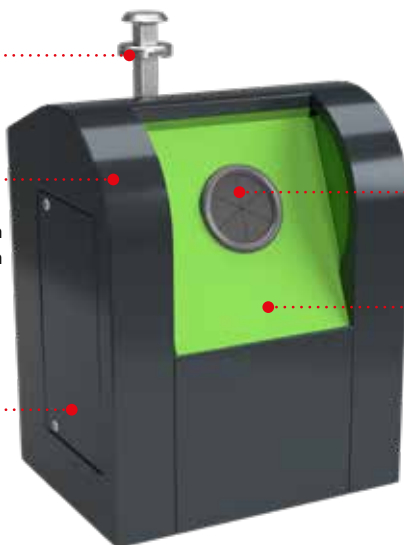
- Kinshofer Flex

PILLAR

- Available in the 2 widths
800 : W 800 mm D 700 mm H 1.000 mm
900 : W 900 mm D 700 mm H 1.000 mm
- Steel paint in anthracite grey matt RAL 7016

INSPECTION DOOR

- On the side
- Rectangular: 350 x 620 mm
- Locked by double bit and captive key



SLOT SYSTEM

- Glass, throw-in width 165 mm

FRONT PANEL

- Steel paint in yellow green RAL 6018

LIFTING DEVICES

SLOT SYSTEMS



1-Hook



2-Hooks



Glass, throw-in width
 Ø 165 mm



Regular Waste - Double Drum
 Stainless Steel
 40 / 60 / 80 / 110 L



Paper, Packaging - Rectangular slot
 150 x 490 mm



Packaging / Paper - 150 x 680 mm
 (rectangular with circle in the middle)
 150 x 680 mm



Kinshofer Flex
 50 x 50 x 3 mm



Big user flap for Glas
 and Packaging

FINISH

Pillar

- Smooth
- Hammered
- 304 brushed stainless steel finish

COLOURS

Front panel - fraction labelling



Glass
 RAL 6018



Packaging
 RAL 1018



Paper
 RAL 5010

CUSTOMIZATION



Writing

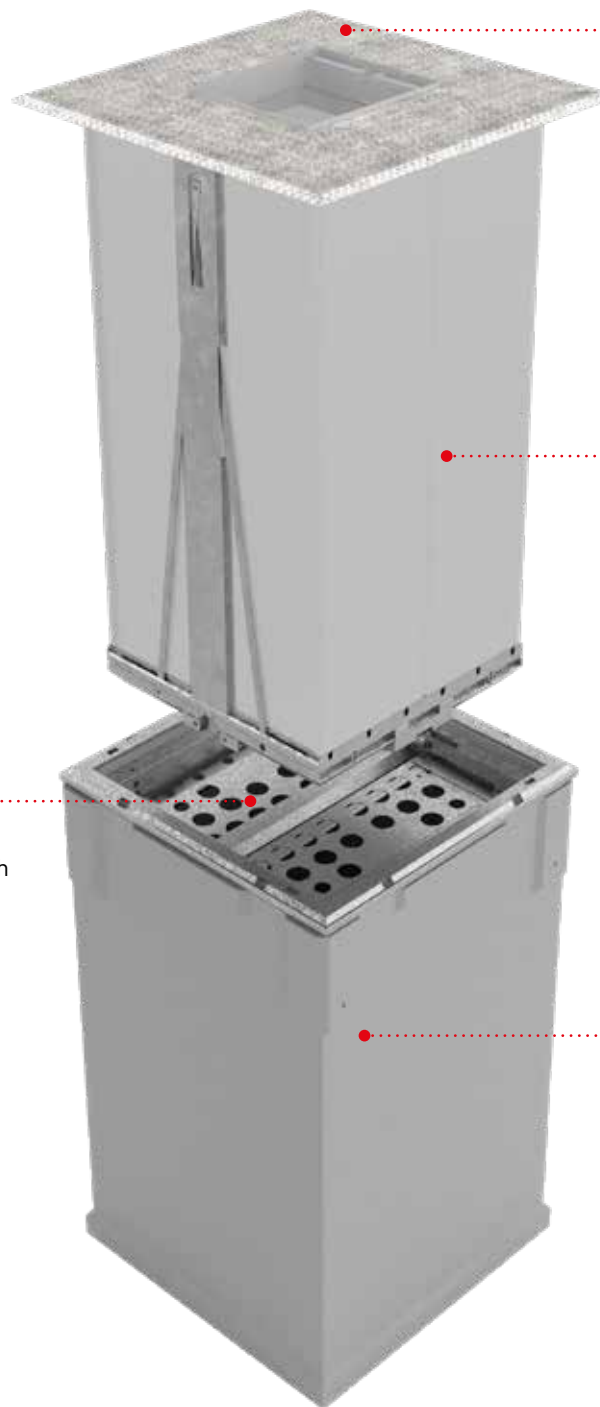


Sorting instructions

Other colours available on request. The RAL colour values are given as an indication only and may vary depending on production.

Quality First

SULO ICEBERG® NOVUM



PEDESTRIAN PLATFORM

- Surface-mounted with or without recess
- Flush-Mounted with or without recess

INNER CONTAINER

- Yoke system placed outside the tank to facilitate throwing and waste collection
- 3, 4 or 5 m³ riveted
- Soundproofing for glass

SAFETY MECHANISM

- SECUROFLAP system
- Load capacity in compliance with EN 13071 standard
- Easy maintenance
- 2 hatches locked by hooks at the top, the hooks can only be unlocked when the inner container is in place

CONCRETE CONTAINER

- 4 m³: 1.725 x 1.725 x 2.495 mm
- 5 m³: 1.725 x 1.725 x 2.915 mm
- Monolithically, cast in one piece, water resistant
- Optional with buoyancy protection

CONCRETE CONTAINER

- 4 m³: 1.725 x 1.725 x 2.495 mm
- 5 m³: 1.725 x 1.725 x 2.915 mm
- Monolithically, cast in one piece, water resistant
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4 m³5 m³

SECUROFLAP

SAFETY MECHANISM

- SECUROFLAP system
- Load capacity in compliance with EN 13071 standard
- Easy maintenance
- 2 hatches locked by hooks at the top, the hooks can only be unlocked when the inner container is in place

The benefits of our concrete container

- Seamless positioning of the underground systems possible
- Due to the depressions in the concrete crowns, the surface water can run off better when the concrete tanks are placed next to each other
- 4 pump sumps: For easier pumping of water out of the concrete container
- Made of 100% waterproof concrete
- Quality: C45/55
- If the groundwater level is too high, the concrete container is also available with buoyancy protection



Quality First

SULO ICEBERG® NOVUM



INNER CONTAINER

- Volume: 3 m³, 4 m³ und 5 m³
- Dimensions:
 - 3 m³ H 1.691 x P 1.342 x L 1.342 mm
 - 4 m³ H 2.251 x P 1.342 x L 1.342 mm
 - 5 m³ H 2.811 x P 1.342 x L 1.342 mm
- Container emptying hatch with a juice retention capacity of 2% of the container volume, regardless of collection flow.
- No obstacle, no hindrance to dropping and collecting waste, thanks to the yoke-system placed on the outside



OPENING SYSTEM

- With Kinshofer flex: perfect control of flap opening beyond 90°.
- With single flap: manual opening by hook above the collection truck beyond 90°.



1-Flap



2-Flap



PEDESTRIAN PLATFORM

SURFACE-MOUNTED

- Platform rests on the ground
- **Standard version:** easy-to-clean, non-slip bulb plate
- **Optional:** pavement platform with recess, this can be provided with rubber inlay for fall and noise protection or with paving stones for discreet integration into the street scenery

FLUSH-MOUNTED

- Platform is integrated flush with the floor, thus no trip hazard
- **Standard version:** easy to clean, non-slip bulb plate, rainwater runs off well due to 1.5° crowning
- **Optional:** pavement platform with recess, this can be provided with rubber inlay for fall and noise protection or with paving stones for discreet integration into the street scene



Bulb plate 30°



Flush-Mounted 30°



Bulb plate 90°



Flush-Mounted 90°

Quality First

SULO ICEBERG® NOVUM

	Glass Ø165	Packaging - Rectangular slot 150 x 490	Cardboard 150 x 680	Regular Waste - Double Drum 40l	Regular Waste - Double Drum 60l	Regular Waste - Double Drum 80l	Regular Waste - Double Drum 110l
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FINISHING LOOK

Smooth painted steel	■	■	■	■	■	■	■
Hammered painted steel							
304 brushed stainless steel	■	■	■	■	■	■	■

LIFTING DEVICES

1-Hook	■	■	■	■	■	■	■
Kinshofer	■	■	■	■	■	■	■
2-Hooks	■	■	■	■	■	■	■
snn Adaptation	■	■	■	■	■	■	■

DIMENSION

Width 800 mm	■	■		■	■	■	
Width 900 mm			■				■

LOCK FOR INSPECTION DOOR

Triangular key	■	■	■	■	■	■	■
Half-moon key	■	■	■	■	■	■	■
Double square key	■	■	■	■	■	■	■
Flat key	■	■	■	■	■	■	■
Location of the lock	top and bottom	top and bottom	top and bottom	top and bottom	top and bottom	top and bottom	top and bottom
Key triangle cylinder lock	■	■	■	■	■	■	■
Location of the inspection door lock	left side	left side	left side	left side	left side	left side	left side

OPTIONS

Anti-graffiti paint	■	■	■	■	■	■	■
Front-mounted large user flap	■	■					
Predisposition for access control				■	■	■	■
Access control				■	■	■	■

SULO ICEBERG®
NOVUM

CONCRETE CONTAINER

Volume (m³)	4	5
Width (mm)	1.725	1.725
Depth (mm)	1.725	1.725
Height (mm)	2.425	2.940
Buoyancy protection	■	■
Weight (kg)	4.250	5.000

SAFETY DEVICE

Securoflap	■	■
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INNER CONTAINER

Volume (m³)	3	4	5
Useful load (m³)	3,2	4	4,7
Width (mm)	1.342	1.342	1.342
Depth (mm)	1.342	1.342	1.342
Height (mm)	1.691	2.251	2.811
Weight (< kg)	<605	<635	<665

Assembling riveted at the top and bolted at the bottom

Material Steel

Sound proofing ■

Fill level measurement ■

PEDESTRIAN PLATFORM

Bulb plate 30° surface-mounted ■

Bulb plate 90° flush-mounted ■

Recess 30° surface-mounted ■

Recess 90° flush-mounted ■

Rubber slab (with recess only) Black 10 or 30 mm

Nudge ■

COLLECTION

Number of operators 1 1 1

Duration of emptying 2/3 min 2/3 min 2/3 min

Pay-as-you-throw ■ ■ ■

Normes NF EN 13071 NF EN 13071 NF EN 13071

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DATA-ICEBERG-MAX1-EN-3-0-170823

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