



Site Furniture
EUROmodul Bins



Large standard range • Custom work is welcomed

UNDERGROUND WASTE MANAGEMENT SYSTEM 356

DESIGN

EUROmodul Design Studio

CONSTRUCTION

Zinc steel in atracit colour (RAL 7016 or other colour upon request)

DISCHARGE

With camion crane the collecting bin is raised and the lower doors are opened for discharge.

MOUNTAGE

Underground according to technical documentation

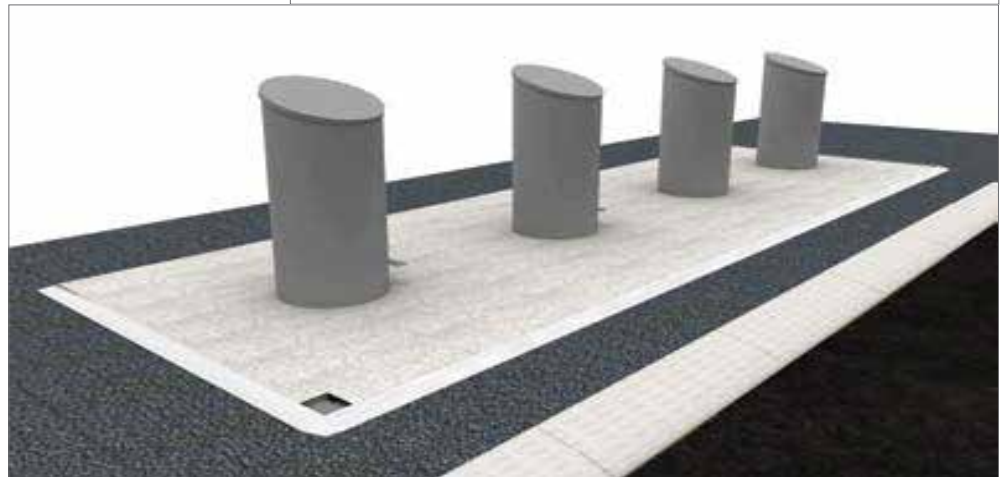
SUITS AUSTRALIAN LARGE CAPACITY BINS

NOTE

Manipulation and discharge is made with **identical equipment as the one used for standard waste management**

97356104 - COLLECTING BIN 356

capacity	code
1 underground container	97356 101
2 underground containers	97356 102
3 underground containers	97356 103
4 underground containers	97356 104
custom made	97353 105



UNDERGROUND SYSTEM



RAISED SYSTEM



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97353101 - UNDERGROUND WASTE MANAGEMENT SYSTEM 353

DESIGN

EUROmodul Design Studio

CONSTRUCTION

Zincd steel in atracit colour (RAL 7016 or other colour upon request)

WASTE MANAGEMENT SYSTEM

Separate collecting bins individually marked

DISCHARGE

With camion crane the collecting bin is raised and the lower doors are opened for discharge

MOUNTAGE

Underground according to technical information

LENGTH

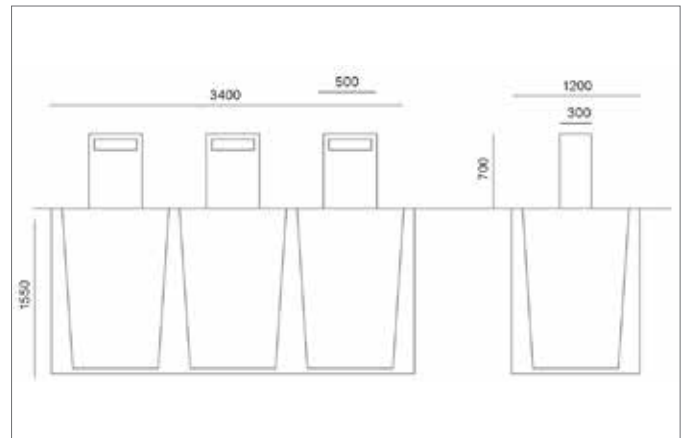
Manipulation and discharge is made with identical equipment as the one used for standard waste management



RAISING UNDERGROUND WASTE BIN

COLLECTING BIN 353

type	volume	code
collecting paper	aprox. 1500 lit	97353 101
collecting glass	aprox. 1500 lit	97353 102
collecting aluminium cans	aprox. 1500 lit	97353 103
collecting PET packing	aprox. 1500 lit	97353 104
collecting tetrapack	aprox. 1500 lit	97353 105



WASTE BIN DISCHARGE METHOD



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COLLECTING BIN 352

DESCRIPTION

Waste management system

DESIGN

EUROmodul Design Studio

CONSTRUCTION

Zinc steel in atracit colour
(RAL 7016 or other colour upon request)

WASTE MANAGEMENT

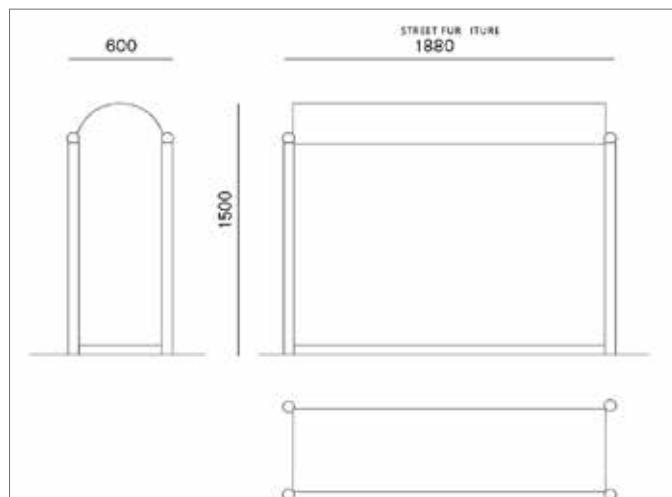
Every bin is individually marked

MOUNTAGE

Standard with metal plate, other ways on demand

NOTE

Possibility of advertising



97352101 - COLLECTING BIN 352

type	volume	code
collecting glass, plastic and paper	aprox. 1000 lit	97352 101



3 SEPARATE BINS



RAISED SYSTEM

If the waste management system bin is located near standard waste bins, waste management has 60% more use than used as self standing without standard waste bins according to some studies.



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WASTE BIN SHELTER 354

DESCRIPTION

Waste management shelter

DESIGN

EUROmodul Design Studio

CONSTRUCTION

Zinc steel in atracit colour (RAL 7016 or other colour upon request) in combination with facade laminates in wood pattern

SURFACES

Possibility of advertising on flat surfaces

MOUNTAGE

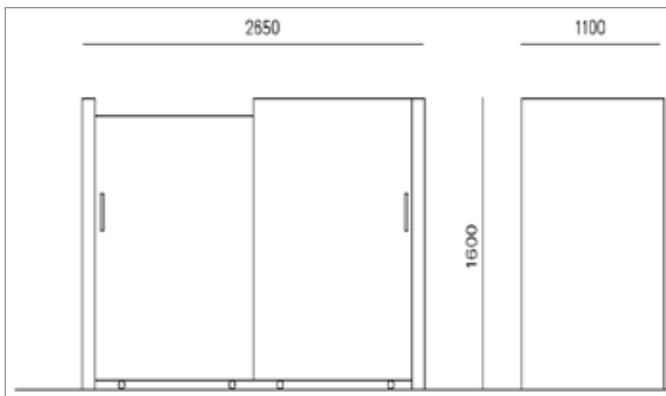
With plate

NOTE

Shelter made for standard waste containers - suits Australian large capacity bins

97354202 - WASTE CONTAINER SHELTER

type	volume	code
antracit RAL 7016 or on request	1 waste container shelter	354 101
	2 waste container shelter	97354 102
	3 waste container shelter	354 103
	4 waste container shelter	354 104
combination with facade laminate in wood	1 waste container shelter	354 201
	2 waste container shelter	97354 202
	3 waste container shelter	354 203
	4 waste container shelter	354 204



WASTE CONTAINER SHELTER WITH ADVERTISING ON FLAT SURFACES



WASTE CONTAINER SHELTER, ANTRACIT WITH FACADE LAMINATES IN WOOD PATTERN