RECYCLING
centre corrals

▲ 9-BAY SINGLE-SIDED RECYCLING CORRAL
supplied to Budgens, Meadow Walk, Buckingham

Recycling is a crucial step towards the protection of our planet's resources and wheeled waste containers have become popular at recycling points.

Furnitubes' Recycling Centre Corrals have been developed as an attractive storage solution that minimises vandalism, especially on sloped sites.

Economic use of durable materials and minimal installation requirements make the Recycling Centre Corrals an effective method of housing waste containers and recycling bins.
Hinged locking bars may be secured by padlocks to minimise the possibility of vandalism and assist refuse collectors and cleaners in keeping the facility orderly.

The Corrals are available in a wide range of standard configurations to suit most sites and container sizes, including back-to-back double-sided arrangements. Non-standard versions can also be manufactured to suit sloped sites or wall-mounting situations.

▲ 6-BAY SINGLE-SIDED RECYCLING CORRAL
as supplied to LB Sutton

TECHNICAL

Material
Furnitubes mild steel recycling corrals are 100% recyclable.

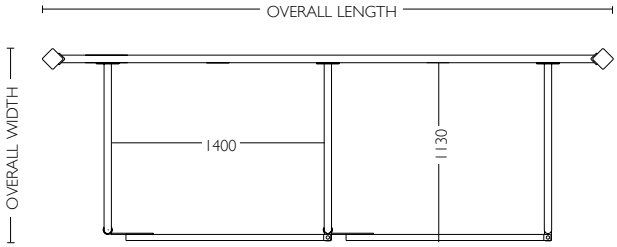
Dimensions
All dimensions shown on the example illustration of a 2-Bay Single-Sided Corral (except OVERALL LENGTH and WIDTH) apply to all standard configurations.

Options
Standard Corral bays are designed to house containers of approx 1100mm deep and 1300mm wide.

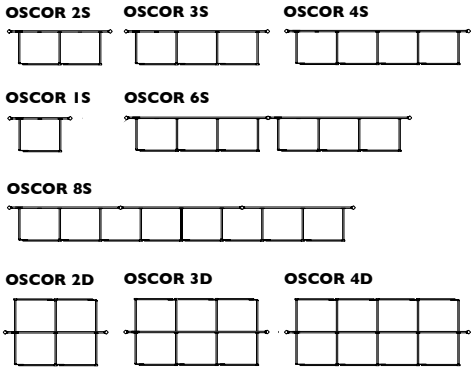
Corrals for alternative container sizes, wall mounting or for sites where there are large ground slopes can be made to order. Please call a member of our Sales Team for details.

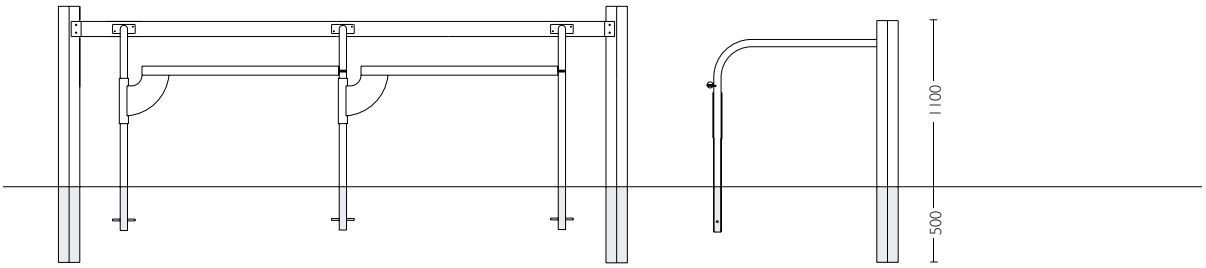
Product Codes are in **bold type**. Dimensions are in mm, are approximate and do not form any part of the contract.

We reserve the right to change the design and specification on any item offered and, where possible, notification will be made.



STANDARD CONFIGURATIONS





RECYCLING CORRAL RANGE

SPECIFICATION
Root Fixed Recycling Centre Corral
Mild Steel Galvanised Posts, Divider Bars and Hinged Locking Bar to suit Padlock (not supplied)

OPTIONS:
See Notes

OSCOR 1S
1-Bay Single-Sided Unit
2320 overall length x 1280 overall width

OSCOR 2S
2-Bay Single-Sided Corral
3770 overall length x 1280 overall width

OSCOR 3S
3-Bay Single-Sided Corral
5220 overall length x 1280 overall width

OSCOR 4S
4-Bay Single-Sided Corral
6670 overall length x 1280 overall width

OSCOR 6S
6-Bay Single-Sided Corral
10290 overall length x 1280 overall width

OSCOR 8S
8-Bay Single-Sided Corral
12470 overall length x 1280 overall width

OSCOR 2D
4-Bay Double-Sided Unit
3770 overall length x 2400 overall width

OSCOR 3D
6-Bay Double-Sided Corral
5220 overall length x 2400 overall width

OSCOR 4D
8-Bay Double-Sided Corral
6670 overall length x 2400 overall width

FURNITUBES
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FRONT AND SIDE ELEVATION **1:50**
CONFIGURATION PLAN VIEWS **1:250**

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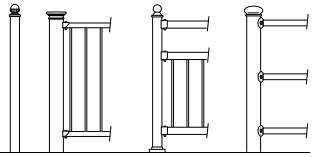
linx™ recycling corral

linx RANGE



bollards pg 46

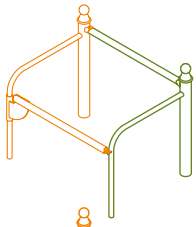
cycle stand pg 98

railings pg 114

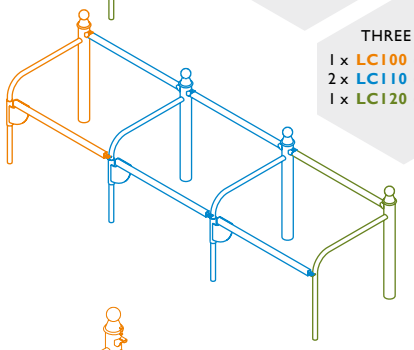
The Linx recycling coral is a fully modular system allowing you to create corrals with bays of any length. Part of the Linx family, a variety of caps are available and it allows for a co-ordinating street scheme.

- **fully modular** - create a corral with as many bays as you want
- **compatible with LINX railing** - combine with guardrail to fit seamlessly into your scheme
- **choice of 6 caps** - caps can be chosen to compliment existing street furniture
- **padlock closure** - secure closure of the bin units
- **flexible assembly** - no site survey required

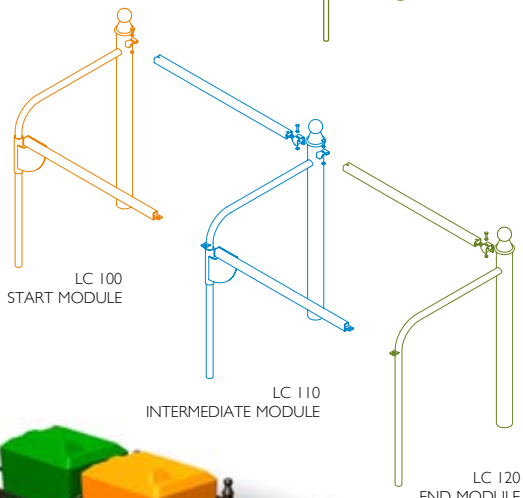
EXAMPLE CORRAL ARRANGEMENTS



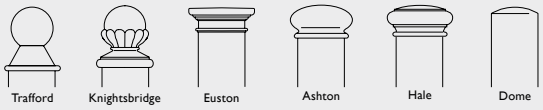
ONE BAY
1 x **LC100** (START)
1 x **LC120** (END)

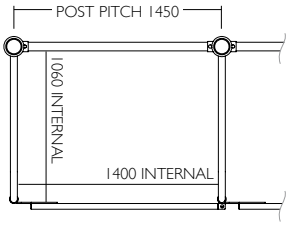


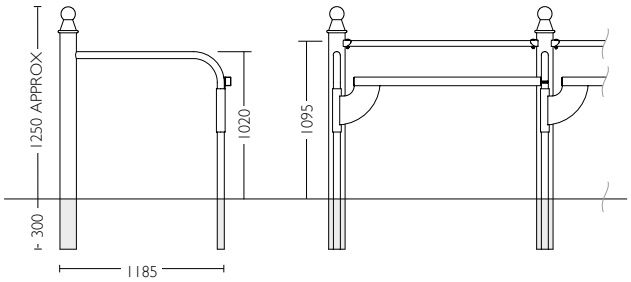
THREE BAY
1 x **LC100** (START)
2 x **LC110** (INT.)
1 x **LC120** (END)



POST CAP OPTIONS







TECHNICAL

Material
Furnitubes cast iron and steel recycling corrals are 100% recyclable.

Patent Protection
All designs incorporating the LINX railing system, with or without surface decoration, are protected by Patent No. 2310441. Copyright/Design Right 1995.

Materials & Finish
Posts and panels are manufactured in steel and supplied in a galvanised finish as standard. They can be powder coated to a range of colours on request. See page 338 for more details.

Post caps & collars are in cast iron and supplied in a primed finish.
We recommend that top coats are applied on site after installation.

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LINX RECYCLING CORRAL

LC 100
Start Module
Galvanised Steel Frame

OPTIONS:
Choice of Caps
Powder Coated Frame

LC 110
Intermediate Module
Galvanised Steel Frame

OPTIONS:
Choice of Caps
Powder Coated Frame

LC 120
End Module
Galvanised Steel Frame

OPTIONS:
Choice of Caps
Powder Coated Frame

EXAMPLES

ONE BAY
1 x LC 100 (Start)
1 x LC 120 (End)

TWO BAY
1 x LC 100 (Start)
1 x LC 110 (Int.)
1 x LC 120 (End)

THREE BAY
1 x LC 100 (Start)
2 x LC 110 (Int.)
1 x LC 120 (End)

1:50 FRONT AND SIDE ELEVATION

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