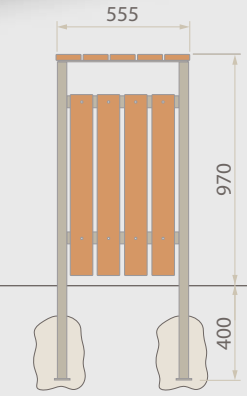
Flint Bin

Flint Bin with polyboards

This bin has polyboard slats riveted to welded steel frames.
The polyboards are made from an ecologically sound recycled material described on page 47, which is durable, water resistant, rot free, and requires no maintenance.

In certain circumstances, particularly if an accelerant such as petrol is used, this material may catch fire and burn, though this bin has galvanised steel shrouds around the top part of the bin, underneath the polyboards, to reduce the risk of them catching fire. It has an opening handle, which also acts as a bump stop to protect the slats when the door is opened.



- Frame finished in either Acrylic Coating or Street-Tough finish in brown 08B29, or black as standard
- Galvanised 22 swg sheet steel liner with 6mm wired edge, drain holes and pull-out handle
- Legs 40 x 40 x 2.5mm hollow
- Slats 25 x 100mm in brown or black as standard.
- Approx. capacity 110 litres.
- Weight approx. 73kg
- Supplied with extended legs (for concreting in), as standard. Also available with pedestal base legs (for bolting down)
- Single post mounting version available, extended legs (for concreting in) as standard, or flanged, for ground anchoring
- Supplied fully assembled
- See our website for fixing options

Ground anchoring frames

For the installation of bins onto existing suitably firm grassed areas and bituminous macadam surfaces, ground anchors can be used.

The bins have a flanged single post mounting which bolts to the AB3 bin anchor (after it has been installed), with tamper resistant shear nuts.

This will only work for macadam surfaces laid onto earth or hardcore, as opposed to concrete.



Cardiff Bin with single post mounting for ground anchoring