

URBIN

Inground front load container - CSEF-8000



Available in 2 models:

2 COMPARTMENTS - CSEF-8000-2C



1 COMPARTMENT - CSEF-8000-1C



The CSEF-8000 is a high capacity heavy duty underground container. Above ground, the polyethylene tub is reinforced with a steel belt, is decorated with wood grain imprinted plastic laths and sports an ergonomic lid.

WHY CHOOSE THE CSEF-8000?



The CSEF-8000 is available in two models: a single-compartment version with a capacity of 8 cubic yards and a dual-use version with 2 compartments of 4 cubic yards each. Boasting an attractive urban look, it easily fits into any architectural and landscape design, surpassing the aesthetics of traditional steel containers.












Collected matter is kept cooler below ground level, limiting bacterial growth and reducing unpleasant odours.

The CSEF-8000 has 3 to 4 times the capacity of a regular (above ground) container while taking up the same surface area. The container depth also encourages natural compaction through gravity.

It is highly weather and impact resistant, will not rust and is quieter than a steel container

Aesthetically pleasing, safe, and space & time-efficient.

COLOR SELECTION :

Lids				
				
green	blue	black		
Container				
				
light grey	charcoal grey	black		
Slats				
				
light grey	charcoal grey	charcoal black	cedar red	blue grey

No special equipment required!



a division of



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INSTALLATION



Step 1
EXCAVATION
according to specifications



Step 2
PREPARATION
level base, compacted



Step 3
INSTALLATION
of the concrete insert



Step 4
REMBLAI
crushed stone, gravel or sand

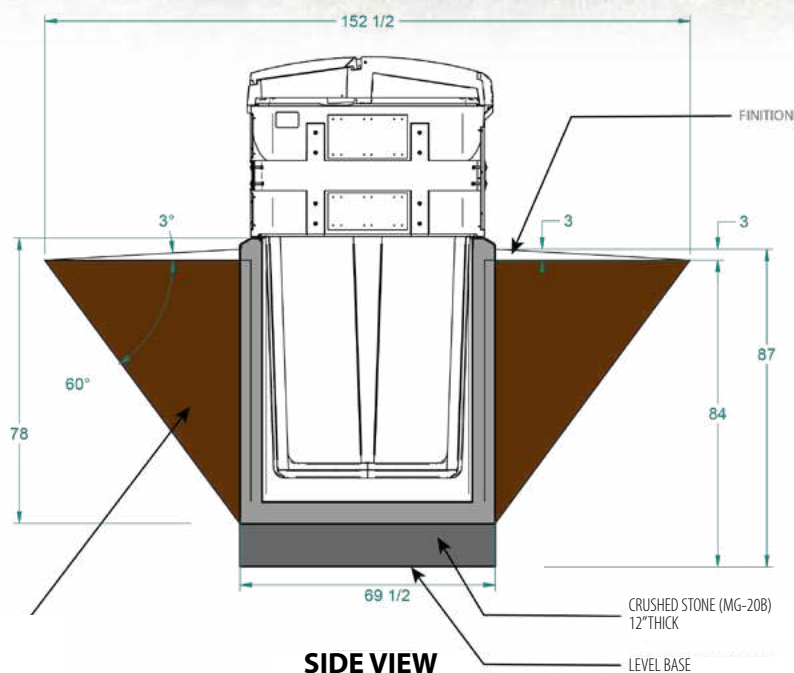
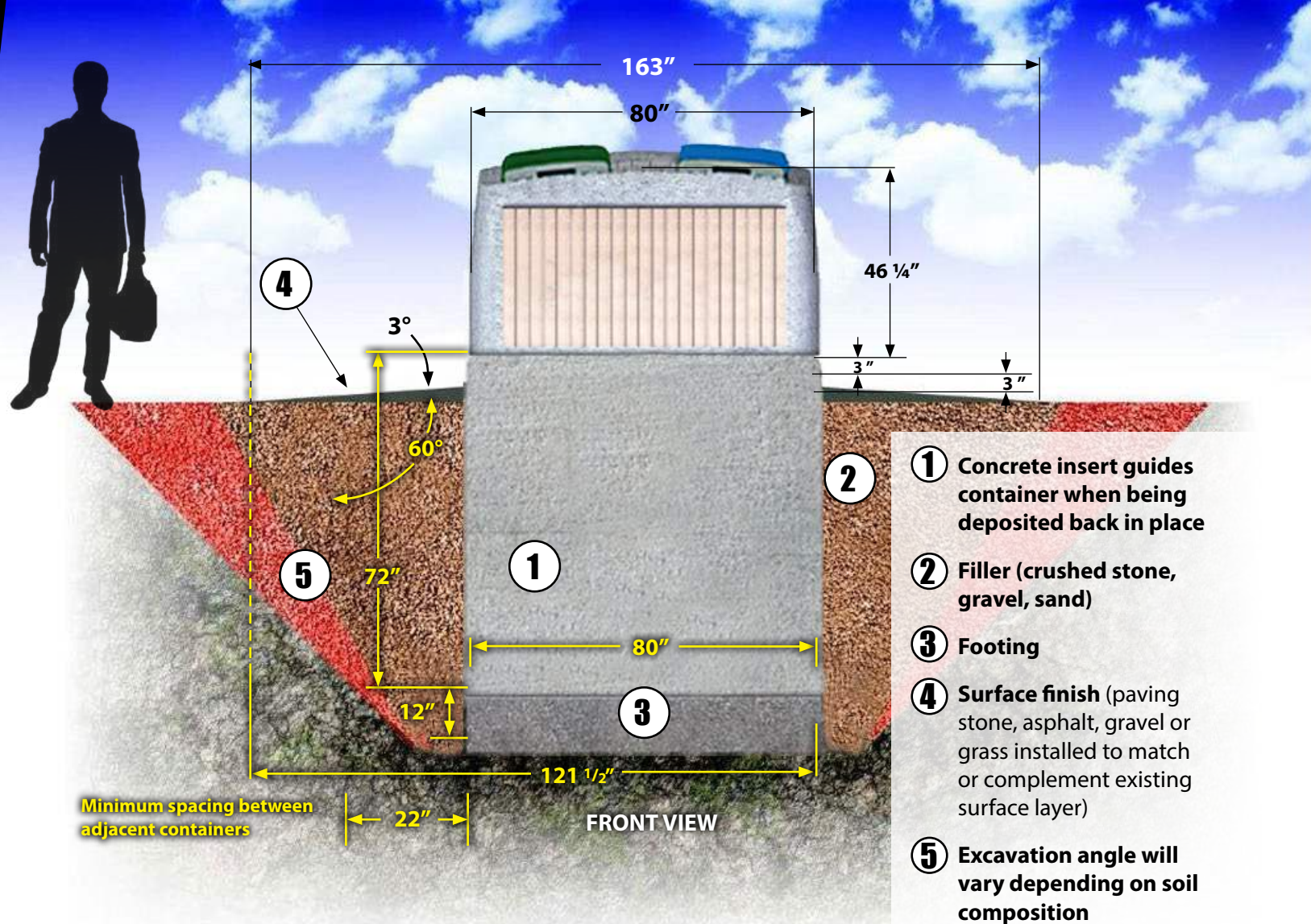


Step 5
INSTALLATION
of the container in the concrete insert



Step 6
FINISH
of the surface

* Old model with 1 lid



Container installation must be carried out by a competent and qualified contractor. The required excavation work must comply with all industry standards and it is the contractor's responsibility to guaranty it is safely and correctly carried out. The integration plan above is only a suggestion and does not take into account all possible soil compositions, drainage requirements and spatial limitations. We recommend you select a certified contractor and evaluate the full requirements of the job, including on site inspections, before beginning.