

Spencer Cp2



Stainless steel waste sorting bin, consisting of a two-part cylindrical sheet metal container with a hinged lid made of pressed sheet metal featuring a central hole for housing an ashtray with a stainless steel anti-theft cable and a snap lock. The outer structure has two opposing holes for waste disposal. Inside, a sheet metal panel divides the interior space into two sections, each with a galvanized steel ring for securing a waste bag.

The bin rests on a stainless steel base designed for eventual ground anchoring and comes complete with two stainless steel plates specifying the type of waste.

Variant code: 0026710

Size and weight: Height 890mm
Weight 35kg
Diameter 440mm
Capacity 90lt

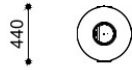
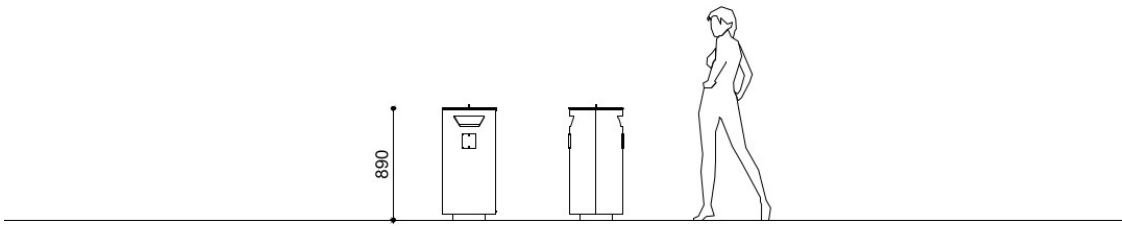
Materials: Body: Steel treated with protective coating and powder coated
Lid: Steel treated with protective coating and powder coated
Ashtray: Steel treated with protective coating and powder coated
Base: stainless steel
Bag post: Treated steel with protective coating

Finishes: Polyester powder coated steel in wrinkled finish

Color:
to be chosen from Metalco standard colour range

Fixing: Pre-drilled for anchors

Technical drawing:



Ground fixings



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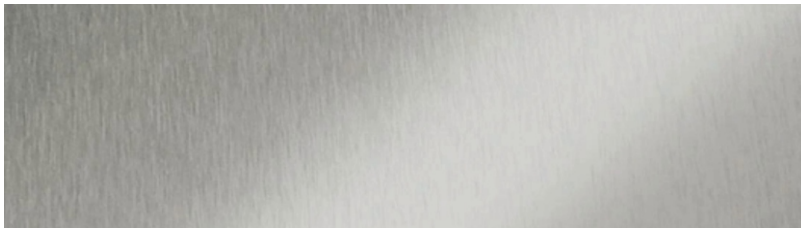


STAINLESS STEEL

For our stainless steel products and components, we normally use AISI 304 or 304L stainless steel, but in case of installation in highly aggressive conditions we recommend requesting AISI 316 stainless steel.

Our stainless steel is usually brushed or shotblasted, depending on the technical features of the product.

Electropolishing treatment is also available, upon request.



BRUSHED



SHOTBLASTED

