



BUILDING AND CONSTRUCTION

Stretch stainless steel waste bin

Public waste bins must be decorative, cost-effective, corrosion resistant, mechanically resistant, fire resistant and easy to clean. There is a new type of waste bin made from stainless steel stretch-metal. The stretching process makes the austenitic stainless steel work-harden and ensures outstanding mechanical resistance despite its low weight.

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LOCATION/ENVIRONMENT SPAIN/OUTDOOR

PRODUCT STAINLESS STEEL WIRE AND COLD-ROLLED STAINLESS STEEL SHEET

FABRICATION PROCESS STETCHING

GRADE 304 OR 316

SURFACE THE LID IS MADE FROM SANDED STAINLESS STEEL.

THE BODY IS MADE OF ELECTRO-POLISHED STRETCH STAINLESS STEEL.

COMPETING MATERIAL GALVANISED CARBON STEEL, PLASTICS, CONCRETE.

DATE OF COMPLETION 2005

MANUFACTURING COMPANY SANTA & COLE (WWW.SANTACOLE.COM)

MATERIAL SUPPLIER ACERINOX

SOURCE OF INFORMATION EURO INOX, CEDINOX

REMARKS