SodaStream Bottle Holder – Side-Mounted Storage Rail for up to 4 Bottles

LayerLogic

VIEW IN BROWSER

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Summary

A simple and practical 3D-printed storage solution for up to 4 SodaStream bottles.

Household > Kitchen

Tags: kitchen bottle organizer holder space mount storage cabinet rail soda sodastream saving accesories stream

Description

A simple and practical 3D-printed storage solution for up to 4 SodaStream bottles, designed to make better use of unused space in your kitchen.

Instead of keeping bottles on your countertop or inside a cabinet, this holder lets you store them vertically, suspended by their necks, along the side of a wall-mounted kitchen cabinet.

Features

Holds up to 4 SodaStream bottles.

Space-saving design that frees up countertop space.

Side-mounted installation makes use of otherwise unused cabinet surfaces.

Easy insertion and removal of bottles.

Minimalist and compact design.

Keeps bottles organized and within easy reach.The rail can be installed just above the cabinet's lower edge for a neat and discreet appearance.

Installation

Mount the holder to a suitable vertical surface, such as the side panel of a wall-mounted kitchen cabinet.

Make sure the mounting method and cabinet construction can safely support the combined weight of the holder and four bottles. Cover the side surface with 3 stripes of strong souble sided tape (in example 60kg/m) should hold it tightly and securely. Do not forget to clean and degrease both surfaces.

Notes

Designed for SodaStream bottles with compatible neck and cap dimensions.

Check compatibility before printing.

Intended for indoor kitchen storage.

A small, functional 3D print that helps keep your kitchen organized while making use of space that would otherwise go unused.

Happy printing!

Model files

sodastreamrailbottlecabinethangingstorage.fcstd

FreeCad file

sodastreamrailbottlewallmount.stl

STL file

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