

# Recycling station Sesam Bag

## Compact recycling station



**Screwed to the wall, this sheet-steel storage solution allows three full recycling bags to be stowed one on top of the other.**

Sesam Bag lets you store recyclables such as plastic, cardboard, glass or aluminium cans in the smallest of spaces. Screwed to the wall, this simple piece of sheet steel creates enough room to store three standard carrier bags one above the other: one on top of the shelf, one hanging below the shelf and one on the unit floor. When full, the bags can be taken to the collection point without having to empty them into another container. Cleaning is easy: just wipe the shelf with a cloth. And since it makes excellent use of vertical space, this home recycling station fits into cleaning cupboards too. Not only that but Sesam Bag is ideal for other uses as well, including as a compact hall stand or as a towel rail with storage shelf.

### Technical data

|                                  |                         |
|----------------------------------|-------------------------|
| <b>Barrier-free</b>              | no                      |
| <b>Colour</b>                    | white/silver/anthracite |
| <b>Load capacity</b>             | 0-20 kg                 |
| <b>Interior width min. (LB)</b>  | 205 mm                  |
| <b>Interior depth min. (LT)</b>  | 385 mm                  |
| <b>Interior height min. (LH)</b> | 1550 mm                 |

### Features and benefits

- Compact metal shelf for storing three recycling bags: one on the shelf, one hanging from the shelf and another on the unit floor
- Rather than having to clean three bins, simply dispose of the dirty bags and wipe the shelf
- All the bags are stored open, making them easy to fill
- Suitable for all standard carrier bags
- Shelf-with-hooks design can be used for many other purposes

### Technical characteristics

- Quick and easy to install with just 4 screws
- Can be installed in a unit or on a wall and can be retro-fitted at any time
- Made from a single piece of sheet steel with several folds for added strength

