## SongopaciBin - simply smarter



- Hygienic
- Efficient
- Environmentally friendly



## Longopac Bin facilitates waste sorting and waste management in public environments in a neat, simple and environmentally friendly manner.

Bin Bullet is a practical and hygienic solution for efficient waste management. The unique bagging system also makes the Bin Bullet economical and environmentally friendly, as well as easy to use and time-saving.

The bin is easy to remove and bag change is quick. Thanks to its stylish design, the Bin Bullet blends into public environments such as restaurants, cafés, hotel lobbies and waiting rooms.

Bin Multi is a modular system for waste management and sorting at source. The system can be combined with different fractions; the cabinets are customised for 1-4 fractions according to the customer's requirements.

Bin Multi is suitable for areas that require efficient sorting at source, such as corridors, kitchenettes and conference rooms. The cabinet can, of course, be placed in any dry environment. The cabinet is also available in the very popular, special version for disposable cups.

Bin Multi does not take up much more space than a large waste basket but the Longopac bagging system that is used inside all the cabinets makes waste management
more efficient and reduces both costs and environmental impact.

Each piece of furniture is equipped with a decal on the top with information about what should be thrown in each aperture.

What all cabinets have in common is the Longopac system. The system really comes into its own when sorting at source, since it is possible to change the bags for all fractions and only use the exact amount of film needed for each fraction. The cabinet is emptied without half empty bags being thrown away.

The product is made in Sweden. The material is melamine and high pressure laminate. The modular pieces of furniture are available in the colours white and grey. Other colours are available by special order.

Both Bin Bullet, Multi and Tower are loaded with Longopac cassette Mini, which is available in different strengths and colours. The cassette is also available in $100 \%$ compostable material for food waste; Longopac Biodegradable.


Bin Bullet, white


Bin Bullet, replacement of bag cassette


Bin Bullet, black

| Product name | Part no | Colour | Dimensions | Weight |
| :---: | :---: | :---: | :---: | :---: |
| Bin Bullet | $\begin{aligned} & 35100 \\ & 35200 \end{aligned}$ | Black White | Height: ................................ 860 mm Width: 380 mm Opening: ........................ $\varnothing 200 \mathrm{~mm}$ | 8 kg fully assembled 5 kg bin |
| Longopac Multi 1 | $\begin{aligned} & 36010 \\ & 36011 \end{aligned}$ | White Grey | Height: .................................. 1000 mm Width: ....................... 430 mm Depth: .................. 440 mm Opening: $\quad$ See separate diagram | 30 kg |
| Longopac Multi 2 | $\begin{aligned} & 36020 \\ & 36021 \end{aligned}$ | White Grey | Height: ................................ 1000 mm Width: 565 mm Depth: ............................... 440 mm Opening: ............ $100 \times 220 \mathrm{~mm}$ | 32 kg |
| Longopac Multi 3 | $\begin{aligned} & 36030 \\ & 36031 \end{aligned}$ | White Grey | Height: ................................. 1000 mm Width: 820 mm Depth: .............................. 440 mm Opening: ............ $100 \times 220 \mathrm{~mm}$ | 33 kg |
| Longopac Multi 4 | $\begin{aligned} & 36040 \\ & 36041 \end{aligned}$ | White Grey | Height: ........................ 1000 mm Width: ...................... 1075 mm Depth: .......................... 440 mm Aperture: ............. $100 \times 150 \mathrm{~mm}$ Opening: ............. $100 \times 220 \mathrm{~mm}$ | 36 kg |
| Longopac Multi Cup | 36100 Small 78 mm 36101 Small 78 mm 36110 Medium 80 mm 36111 Medium 80 mm 36120 Large 82 mm 36121 Large 82 mm | White Grey White Grey White Grey | Height: $\qquad$ 1000 mm <br> Width: $\qquad$ 430 mm <br> Depth: $\qquad$ 440 mm <br> Opening: .. 4 apertures ( $78,80,82$ ) Enter cup diameter. | 30 kg |
| Longopac Bin Tower | $\begin{aligned} & 36000 \\ & 36001 \\ & 36002 \\ & 36003 \\ & 36004 \end{aligned}$ | White <br> Grey <br> Beech <br> Oak <br> Birch | Height: ................................. 1120 mm Width: 430 mm Depth: ............................... 450 mm Opening: ............. 200x200 mm | 35 kg |



Bin Multi 1 closed and in open position below


Bin Multi 4 in closed position


Bin Multi 2 closed and in open position below


Bin Multi Cup in closed position


Bin Multi 3 closed and in open position below


Bin Tower in closed position


Bin Multi 4 in various open positions


Bin Multi Cup in various open positions and with a pull-out lower section



Bin Tower in various open positions and with a shelf underneath


The top of the Multi 2-4 cabinet can be lifted up, simplifying loading of a new cassette. Both the doors and the top panel of the Multi products can be opened during bag change, if required.

Multi Cup has an insert in which cups are stacked inside each other, with each bag holding up to 400 cups. Several different cup diameters are available. The system saves a lot of space compared with an ordinary waste container. Multi Cup also has a separate pull-out drawer for residual waste.

Bin Tower is a versatile, tall cupboard with a removable shelf.
When combined with Longopac Biodegradable, the shelf functions as a separator where the bottom half of the cupboard can be used for storage and as a supporting platform for cassette. Ideal for messy or heavy waste.

## HYGIENIC

- No waste ends up outside the bag.
- No waste on the floor - not even during bag change.
- No contact with the waste.


## EFFICIENT

- Loaded with a 60 metre bag cassette.
- New bag always in place.
- Bag always securely sealed.
- Quicker bag changes.
- Flexible service intervals.
- Less cleaning.
- Always 100 \% fill level.


## ENVIRONMENTALLY FRIENDLY

- The Longopac bag material is made from 3-ply polyethylene, which combines low consumption of raw material with a high level of strength.
- Customers can calculate their environmental saving using the Paxxos $\mathrm{CO}_{2}$ calculator and Paxxo is able to issue $\mathrm{CO}_{2}$ emission certificates of the $\mathrm{CO}_{2}$ saving.



## Longopac Biodegradable



## Step 2:

To make a new bag, pull down the
 bag material and seal it at the top with a cable tie.

## Step 3:

Attach another cable tie above the first one and
 cut off the bag materialbetween the ties.
The entire process takes no more than 30 seconds!

## SLongopaceBin

## Diagram of openings



## Longopac*Bin

## www.longopac.com

