

Hold mini

Design | **Tengbom**



Forest green RAL 6020

Hold mini is half the size of its big brother Hold. With only one fraction for sorting, and aims to function as a pure wastebasket in conference rooms, hotel rooms, smaller meeting rooms etc.

A small and functional bin with one type of inlet and a small container. Hold mini also has a wall bracket, which means that it can be placed on a wall.

Hold mini

Recycling

 Download CAD/BIM

Frame: Powder coated steel plate

Lid: 1,5 mm powder coated steel

Volume: 7 L

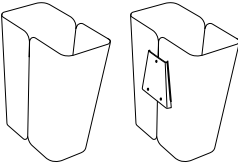
Overview

- Functional recycling bin that meets the needs of smaller spaces, such as conference rooms, hotel rooms etc.
- Can be mounted on the wall using the accompanying wall bracket.
- One fraction for sorting, one type of inlet and a small container.
- Frame in powder coated steel plate made in Sweden and consists of 20% recycled pre-consumer material.
- The container bins are dishwasher safe and made of 100% recycled pre-consumer ABS plastic.



How to order Hold Mini:

1.



Choose frame and colour

Floor or wall mounted

2.



Choose with or without lid

When ordering lid, container is included



Colours



Hold mini Floor

Width: 250 mm Height: 300 mm Depth: 135 mm

Colour	Art. no.
RAL 9010 White	35210101
RAL 7032 Warm grey	35210120
RAL 7016 Anthracite	35210104
RAL 5023 Brilliant blue	35210121
RAL 1013 Pearl white	35210122
RAL 6013 Olive	35210123
RAL 6020 Forest green	35210124
RAL 8014 Chocolate	35210125
RAL 1017 Saffron	35210126
RAL 3014 Old pink	35210127
RAL 3005 Wine red	35210128

Hold mini Wall incl. wall mount

Width: 250 mm Height: 300 mm Depth: 135 mm

Colour	Art. no.
RAL 9010 White	35210201
RAL 7032 Warm grey	35210220
RAL 7016 Anthracite	35210204
RAL 5023 Brilliant blue	35210221
RAL 1013 Pearl white	35210222
RAL 6013 Olive	35210223
RAL 6020 Forest green	35210224
RAL 8014 Chocolate	35210225
RAL 1017 Saffron	35210226
RAL 3014 Old pink	35210227
RAL 3005 Wine red	35210228

Lid	Lid without symbol Large inlet
Colour	Art. no.
RAL 9010 White	35221701
RAL 7032 Warm grey	35221720
RAL 7016 Anthracite	35221704
RAL 5023 Brilliant blue	35221721
RAL 1013 Pearl white	35221722
RAL 6013 Olive	35221723
RAL 6020 Forest green	35221724
RAL 8014 Chocolate	35221725
RAL 1017 Saffron	35221726
RAL 3014 Old pink	35221727
RAL 3005 Wine red	35221728

Container

Container included in lid

Name	Colour	Art. no.
Hold container small 7 L	Grey	35700103



Sustainability

Quick info

Content	Certification TreCe	Certification TreCe
Environmental & Circularity	ISO 9001:2015	ISO 14001:2015
Country of manufacture	Recycled material	Recycled material
Sweden	Steel sheet 20% recycled pre-consumer	100% recycled preconsumer ABS plastic



SVHC/ECHA's candidate list

No chemicals included in ECHA's candidate list of SVHC may be contained in levels of >0.1% by weight in the components, parts or chemicals that are included or used in the manufacturing of the furniture/product. See <http://echa.europa.eu/en/candidate-list-table>

Surface treatment

Lacquer and stain are water-based and fulfil the requirements of Tables 1 and 2.
Safety data sheets according to REACH CLP Regulation No 1272/2008 will be sent on request

Table 1: Requirements surface treatment

Requirements	Complies
The content of aromatic solvents/hydrocarbons in surface treatment products /preparations may not exceed 1.0 % by weight	X
Surface treatment with preparations containing VOC may have a maximum applied VOC component of 60 g/m ² for office/public/outdoor environment	X

Table 2: Hazard class and hazard statement according to Regulation 1272/2008

Hazard category	Hazard statement according to regulation 1272/2008	Complies
Acute toxicity	H300, H301, H310, H311, H330, H331	X
Toxic to body organs	H370, H371, H372, H373	X
Carcinogenic	H350, H351	X
Mutagenic	H340, H341	X
Toxic for reproduction	H360, H361, H362	X
Allergenic	H334	X
Dangerous to the environment	H400, H410, H411, H412, H413 If the use of surface treatment products is required for technical reasons, products labelled as dangerous to the environment (H400, H410, H411, H412, H413) may be acceptable if the content of environmentally hazardous substance <14 g/per m ² of surface	X
Hazardous to the ozone layer	H420	X

Sustainability

Plastic

The plastic used in the product meets the requirements set out in Table 3. The requirements include restrictions on certain additives and substances, as well as marking to facilitate material recycling and correct sorting.

Table 3: Requirements plastic

Requirements	Complies
Plastic parts >50 grams are permanently marked according to ISO 11469	X
Free from PVC (polyvinyl chloride)	X
Softeners/phthalates classified as hazard classification H360 have not been actively added or that the measured level does not exceed 0.1% by weight/substance and component	X
Short-chain chlorinated paraffins (SCCPs) must not be actively added or that the measured level must not exceed 0.01% by weight/substance and component	X
The following flame retardants have not been actively added or that the measured level does not exceed 0.1% by weight/substance and component	X
Polybrominated biphenyls (PBBs) CAS-nr: 59536-65-1	
Decabromodiphenyl ether (dekaBDE) CAS-nr: 1163-19-5	
Pentabromodiphenylether (pentaBDE) CAS-nr: 32534-81-9	
Oktabromodiphenylether (oktaBDE) CAS-nr: 32536-52-0	
Tris (2,3-dibromopropyl) phosphate (TBPP) CAS-nr: 126-72-7	
Tris (1-aziridinyl) phosphine oxide (TEPA) CAS-nr: 5455-55-1	
Hexabromocyclododecane (HBCDD) CAS-nr: 25637-99-4	
Tris (2 chlorethyl) phosphate (TCEP) CAS-nr: 115-96-8	
No pigments containing lead, cadmium, tin, chromium VI or mercury have not been actively added or that the measured level does not exceed 0.01% by weight per component	X

Metal

The metal used in the product meets the requirements set out in Table 4. The requirements include restrictions on certain alloys for parts intended for prolonged direct skin contact

Table 4: Requirements metal

Requirements	Complies
Metal that will have prolonged contact with skin (e.g. armrests) must not consist of alloys containing nickel, chromium III or chromium VI	X

Circularity

Product information, warranty and circularity

Developed for public environments and offices, with a focus on long service life and smooth day-to-day operation. The design makes it easy to care for, maintain and, when needed, replace parts, which can help extend its service life over time. Key product information, warranty and service options are summarised in Table 5.

Supporting longer use

- Can be disassembled for servicing and parts replacement when required.
- QR code on each bin with assembly, disassembly and care instructions.
- Contact TreCe for service options and guidance on refreshing/refurbishment.

Table 5: Product information, warranty and service options

Aspect	
Design	Tengbom
Product guarantee	2 years*
Product information & maintenance	QR code on each bin
Recyclable	All parts can be materially recycled
Service	Contact TreCe for service options and guidance

***Warranty:** The warranty is valid from the date of delivery of the product. Invoice/order number must be quoted for the warranty to be valid. The warranty does not apply to products that have been stored or assembled incorrectly, used in an inappropriate or improper manner, altered in appearance/function or cleaned with an incorrect cleaning method or cleaning products. The warranty does not cover damage in transit, normal wear and tear, scratches, marks or damage caused by impact or accident. The warranty does not apply if the product has been placed outdoors or in a humid environment, or if the product has been used for purposes other than those for which it is intended.

For products intended for outdoor use, the aforementioned humid environment does not apply, but the warranty period is halved for installation within 200 metres of a coastal environment. The warranty does not apply to outdoor products where surface corrosion occurs over time as this is purely aesthetic and can be remedied with touch-up paint.

General care instructions

Metal

Wipe with a slightly damp, soft lint-free cloth and mild detergent. Always wipe dry with a dry cloth. Never use solvents on painted metal nor any abrasive cleaners/materials.

Normal/daily cleaning:

- Dust dry and clean with mild soap solution or mild hand washing-up liquid. Wipe dry with a dry cloth.
- Never use strong detergents, solvents or products containing abrasives.
- Remove all stains as soon as possible and wipe the surface dry after cleaning.

Note! Use a minimum amount of water.