CONTAINERS FOR WASTE SORTING

Interior waste bins

- Simple and aesthetically pleasing design of steel waste bins. Powder coating surface finish. The bins are primarily intended for indoor use.
- Standardly supplied as individual bins without stamping on
- The bin consists of a waste container and a collar. The collar is removable and serves to secure the plastic bag that is inserted into the bin.
- The bin is fitted with plastic feet to prevent damage to the
- Color of the bin collar is supplied in accordance of standard color offer. At the customer's request the bin can be provided with a color shade according to the specification.

TYPE	CAPACITY (I)	M. DIMENSIONS (mm)	WEIGHT (kg)
8292	27.8	268 x 318 x 407	4.5
8293	32.8	268 x 318 x 474	5.0
8294	37.8	268 x 318 x 541	5.5

Indoor containers for sorted waste

- Available with three or five separatethrowing. The steel structures of the containers have a powder-coated finish. The containers are primarily intended for indoor use.
- They consist of a waste container and a lid with throw-in collars. The container has separate shafts for each type of
- A plastic bag is inserted into the shaft and secured with a clamping frame.
- The container is fitted with plastic feet and handles.
- Standardly supplied without stamping on the collar. At the customer's request the bin can be provided with a color shade according to the specification.



Type: 8292

can be burned into the collar of the bin.



Recycling centre ▼

- Made of very flexible polyethylene.
- Each bin is equipped with a connecting element allowing a fixed connection to the set (any quantity).
- Containers can be equipped with suitable holes.



Container **A**

Type: 7768

- Container is equipped with a lid and connecting adapter.

- Material: polyethylene.

4.2 kg

290 x 520 x 780 mm

87 I



The container lid

Colour holes

Type: 7769

- Material: polyethylene.

420 x 203 x 13 mm



While stock lasts.