

# Containers for selective waste collection

Recycling banks



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Polyester (GRP) banks  
Collection banks made from PE

# Polyester (GRP) banks

GFA 1.5 - 2.5 - 3.2

GFB 1.3 - 2.5 - 3.3



GFA and GFB collection banks represent well-proven method of selective collection of municipal waste.

They meet the highest standards for easy, comfortable and safe waste collection and comply to EN 13071. Quality is guaranteed by a five-year warranty, which we could hardly offer without using high-quality materials and superior surface treatment.

## Emptying

- the container is lifted by a hydraulic crane and is emptied through its bottom into a garbage collection truck,
- A-type – bottom hinges are positioned on the container perimeter,
- B-type – bottom hinges are positioned on a joint central bracket,
- drawbars inside the container for paper or plastic collection are positioned along the inner walls for easy emptying.



## Specification

- manufactured from glassfibre with high mechanical strength,
- all steel components are hot-dip galvanized,
- weather and chemical resistance,
- logos, inscriptions, numbers etc. laminated straight into container surface,
- available in any color,
- intended for the collection of sorted solid municipal waste.



GFB 2.5

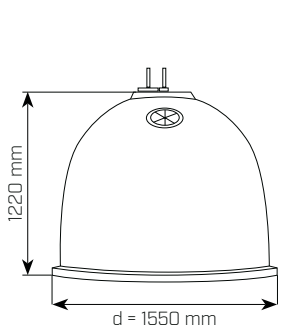
type	width [mm]	depth [mm]	height [mm]
GFB 1.3	1200	1200	1550
GFB 2.5	1400	1400	1760
GFB 3.3	1680	1680	1760



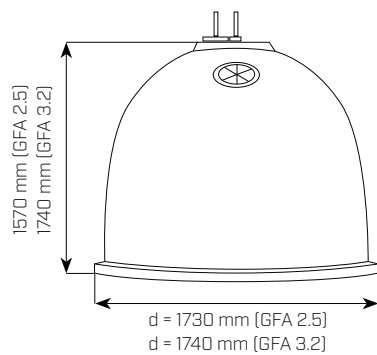




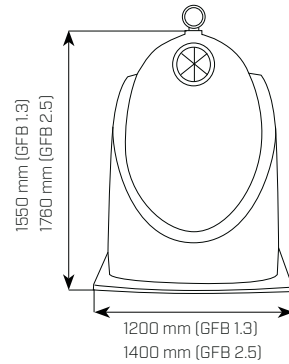
GFA 1.5 -2.5



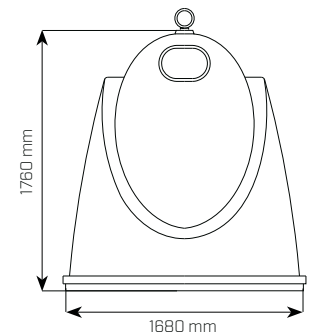
GFA 1.5



GFA 2.5, GFA 3.2



GFB 1.3, GFB 2.5



GFB 3.3



GFA 2.5 DUO



GFA 1.5 -2.5



GFA 3.2



GFB 2.5 DUO



GFB 2.5 inspection window

type	diameter [mm]	height [mm]
GFA 1.5	1550	1220
GFA 2.5	1730	1570
GFA 3.2	1740	1740

# Polyester (GRP) banks

GFA 3.0, 3.3, 4.0

GFB 3.5, 4.7, GFA 300, 900



## Main advantages

- encourage selective sorting of municipal waste,
- space-saving arrangement compared to 1100-litre containers,
- easy and efficient waste collection (one-man operation),
- extreme weather resistance and high shape stability,
- aesthetic design,
- easy cleaning and graffiti removal.

## Options

- non-flammable construction,
- noise-reduction for glass collection,
- multi-compartment construction (Duo, Triglo models),
- various emptying systems (Kinshofer, pedal and others),
- customized throw-in holes.



GFA 3.3



GFA 3.3 DUO



GFA 3.3



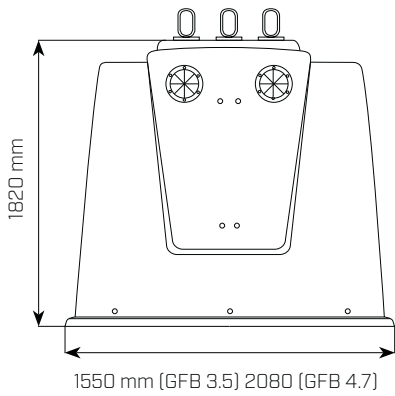
GFA 3.3 DUO

type	width (mm)	depth (mm)	height (mm)
GFA 3.0	1520	1610	1690
GFA 3.3	2100	1700	1650
GFA 4.0	1920	1610	1690

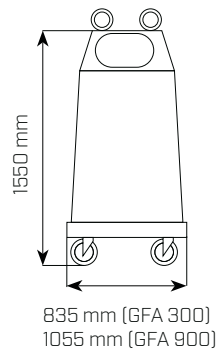




GFB 4.7



GFB 3.5, GFB 4.7



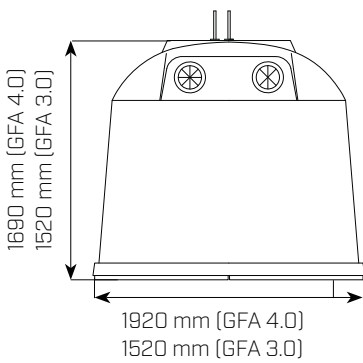
GFA 300, GFA 900



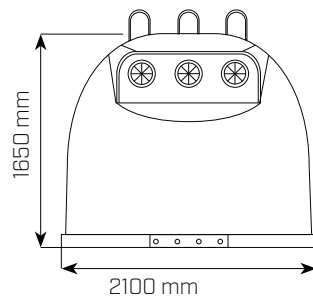
GFB 3.5 TRIGLO



GFA 900



GFA 4.0, 3.0



GFA 3.3



GFB 4.7 DUO



GFA 3.0, 4.0

type	width (mm)	depth (mm)	height (mm)
GFB 3.5	1550	1830	1820
GFB 4.7	2080	1830	1820
GFA 300	835	600	1550
GFA 900	1055	840	1550

# Collection banks made from PE

KTS 1.5, 2.1, 2.5

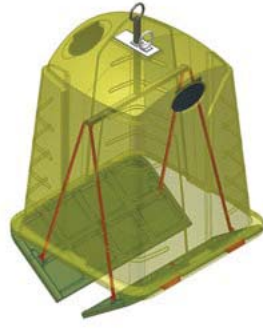


The KTS container range represents a suitable solution for collection of sorted waste. It incorporates an approved concept of bottom emptying and unique appearance. Their platform enables efficient use of the collection point area.

High-quality polyethylene granulate without recycled admixtures is used in the container production. All steel components are hot-dip galvanized. They are fully recyclable, once their life-time is over. Our solution of the waste paper and plastic version (generally bulky waste) provides trouble-free emptying. It consists in a thorough guidance of the emptying system alongside inner walls (as compared with the mechanism guided through the centre of the container inner space).



Emptying mechanism - glass



Emptying mechanism - paper, plastics

## Customisation

- embossed logo or inscription,
- fully colored logo or inscription in the container mass, the advantage is permanency and ease of cleaning.



KTS 2.1



KTS 1.5



KTS 1.5 - inlet hole detail

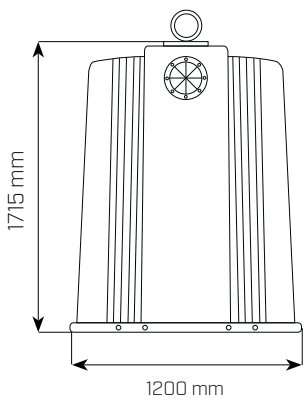




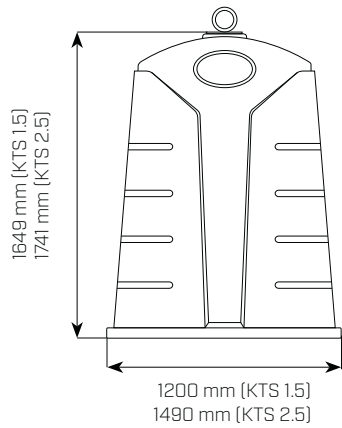
KTS 2.5



KTS 2.5 DUO



KTS 2.1



KTS 1.5, 2.5



KTS 1.5, 2.5



KTS 1.5

type	width (mm)	depth (mm)	height (mm)
KTS 1.5	1200	1200	1649
KTS 2.1	1200	1400	1715
KTS 2.5	1490	1490	1741





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