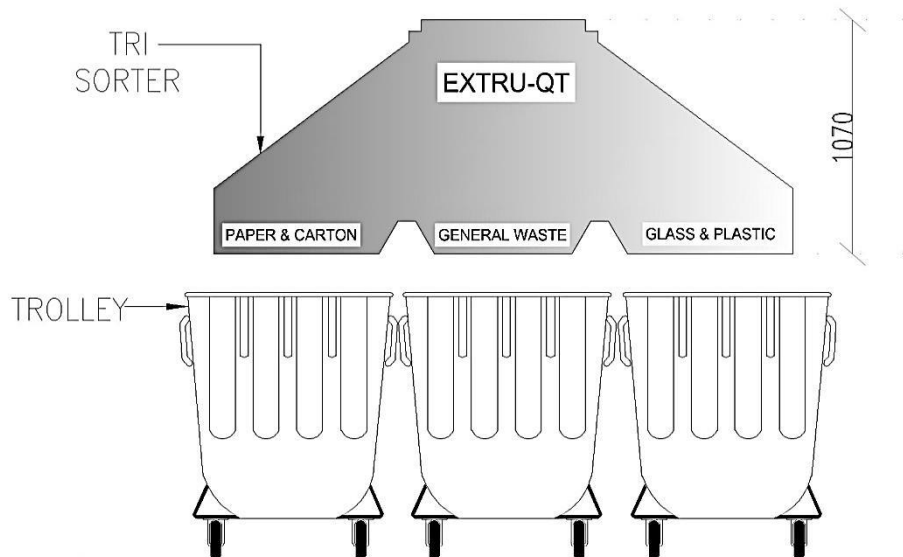


GARBAGE CHUTE TRI-SORTER SYSTEM (EXTRU-QT)

TRI-SORTER SYSTEM (EXTRU-QT)

Tri-Sorter is located at main garbage collection room at ground floor. It has the following Parts:

- 1 – Main body: It is the main part of the Tri-Sorter system and it is a rotating part. Body is made by Stainless steel grade 304 and 3 mm thickness which is long lasting and highly corrosion resistant.
- 2 – Intake Section: All kind of waste materials passing through the intake section to the Tri-Sorter system.
- 3 – Outlet: **For paper & carton, general waste, glass & plastic** wastes are delivering through this section to the trollies placed with the Tri-Sorter.



How does it Work:

- The Tri-sorter recycling system is designed to address (3) three wastes stream recycling programs and is comprised of:
 - Three push buttons control provided on all hopper doors. **For paper & carton; For general waste;**
For glass & plastic.
 - a – For paper & carton:**
Press the push button and wait until it lightens. Open the door when the push button light **(BLUE)** is ON.
 - b – For general wastes:**
Press the push button and wait until it lightens. Open the door when the push button light **(GREEN)** is ON.
 - c – For glass & plastic:**
Press the push button and wait until it lightens. Open the door when the push button light **(YELLOW)** is ON.
 - Designed for 1.1m³ recycling containers.

END SECTION



TRI SORTER



Design: Full stainless steel 304 body, Side plate t=3mm,

Potential free
Signals for:

- Garbage typ1 - paper & carton
- Garbage typ2 - organic / general waste
- Garbage typ 3 - glass, can, & plastic