

METAL WASTE CONTAINER 1100 L

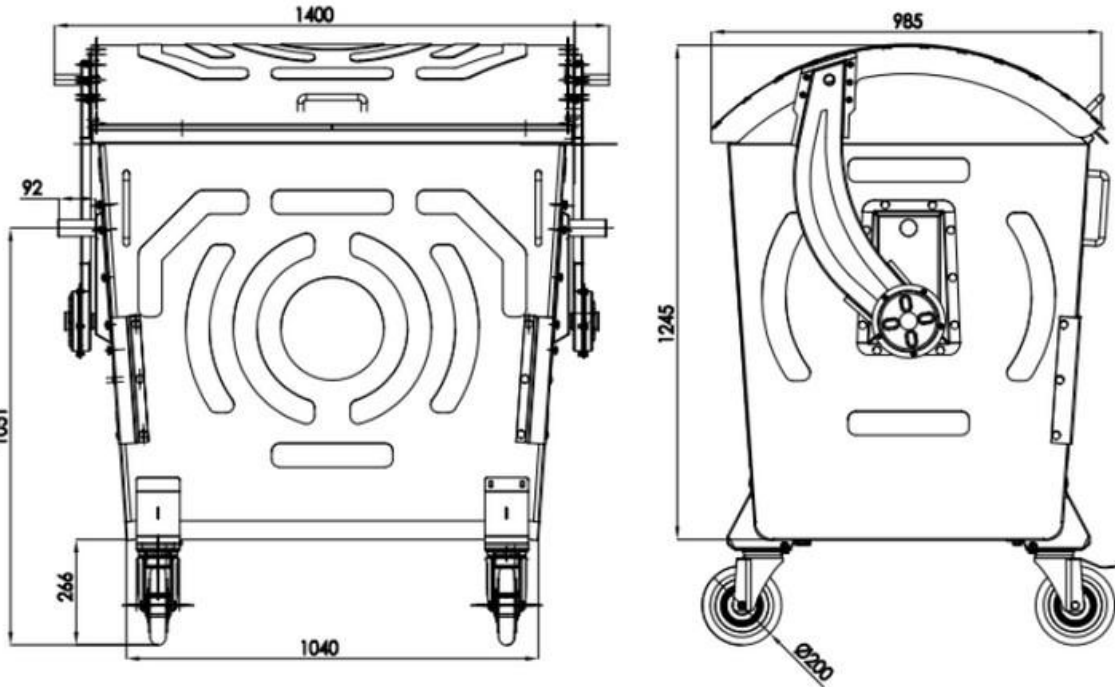
with dome lid



TECHNICAL DATA

- Volume: 1100 L
- Dimensions: 985 x 1445 x 1400 mm
- Weight: 94 KG (+/-5%)
- Body sheet thickness is 1,50 mm.
- The cover sheet is made of a 1,20 mm sheet, considering it's lightweight.
- Lifting arms are suitable for garbage truck lifting systems.
- Cover movement is coil spring.
- There is 1 stop mechanism on the lid. There is lastic profile on the lid mouth.

- Material: Galvanized Steel
- Wheels: 4 rubber 200*50 in size.
- Temperature resistant: 30°C to +80°C
- 4 of the wheels rotate 360 degrees and 2 of them has a brake
- Wheel connection sheet is 4 mm.
- Our containers are welded with slag-free gas metal arc welding.
- All 1100 containers are fully produced under the EN840 compliant, to ensure the waste bin is compatible with customers requirements, such as trunnion and comb bar lifting devices.



1 TRUCK: 140 pieces
*Demounted lid, lifting arm



1x40HQ: 90 pieces
*Demounted lid, lifting arm