

Meet the suite of Bigbelly bins

A Bigbelly for Everywhere

Each of our configurable waste and recycling bins are designed with your space in mind. You have choices: we offer a lineup of five different Bigbelly bin types at price points that start comparable to traditional bins. Mix and match the capabilities that each location needs: waste interface, smart and connected, fullness indication, and compaction.



Replace open-top bins with a fundamentally better fully-enclosed bin for a comparable price or fill out your smart or sensing deployment cost-effectively.

Know bin fullness at a glance—perfect for applications where collection staff is nearby.

Added capacity when collections can't keep up with high waste volumes.

Optimize operations and provide visibility over your entire waste operation, including waste volumes, bin performance, overflows, and collection status.

Maximize your smart deployment with our highest capacity bins for areas where waste volumes are high.

Smart Compost is the proven, cost-effective, scalable solution for multi-family residential food waste collection.

Multi-Stream Kiosk

Bigbelly bins can be configured as standalone bins or as multi-stream kiosks to accommodate each space’s waste stream needs. Mix and match any number of different Bigbelly bin types to build a multi-stream kiosk. Customize each station by selecting each bin’s waste interface, CLEAN™ connectivity, capacity, and waste stream.

Example Configurations:

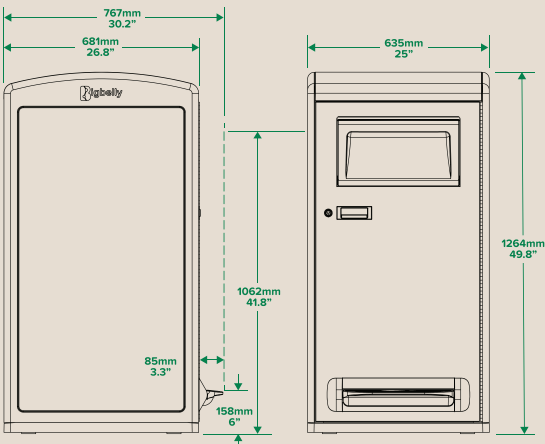
Single Station



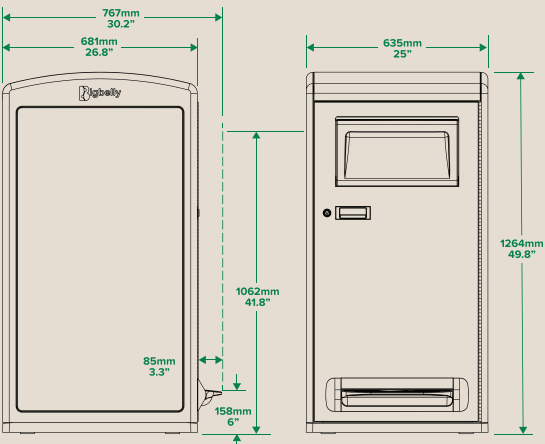
Double Station



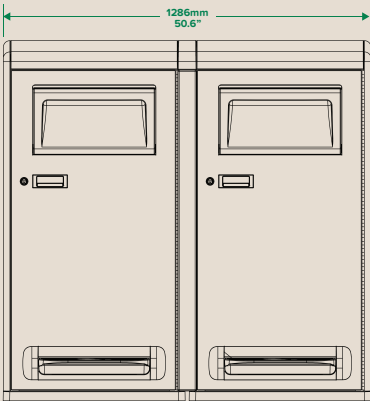
Triple Station



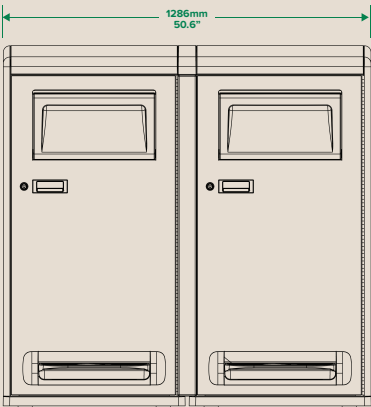
Element Single Station
Approximately 160 lbs (73 kg)



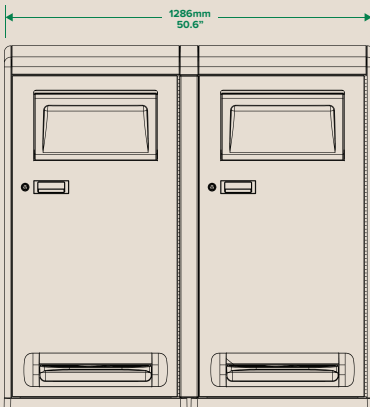
Smart Max Single Station
Approximately 260 lbs (118 kg)



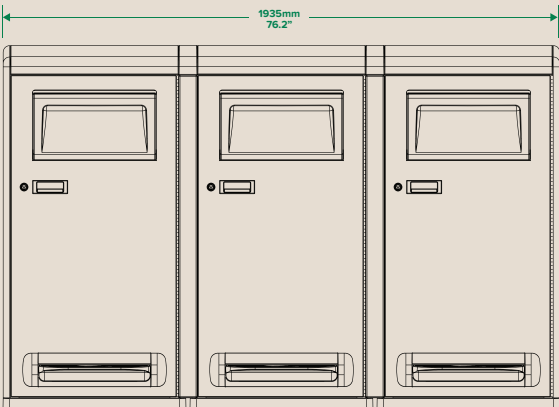
Sense Double Station
Approximately 340 lbs (154 kg)



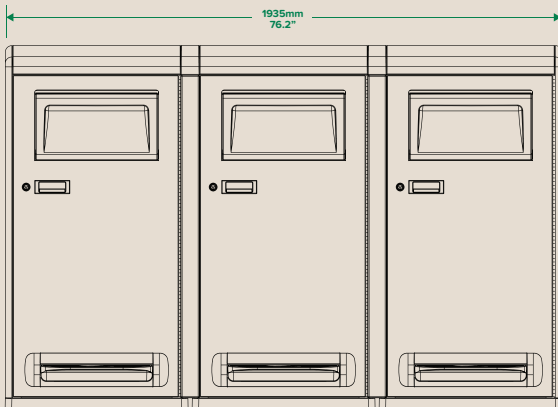
Smart / Smart Max Double Station
Approximately 430 lbs (195 kg)



Sense Max Double Station
Approximately 520 lbs (235 kg)



Smart / Smart Max / Smart Triple Station
Approximately 600 lbs (272 kg)



Smart Max Triple Station
Approximately 780 lbs (353 kg)