



Project _____
AIA # _____ SIS # _____
Item # _____ Quantity _____ C.S.I. Section 114000



GTx Scale



GTx Scale with 13.3" Operator Display



GT Scale with 10" Elevated Customer Display



MODELS

Model	Customer Display	Operator Display
☐ GTx-DC	None	13.3"
☐ GTxP-DC	Printer Only	13.3"
☐ GTx-7DC	7" Integrated	13.3"
☐ GTx-7EDC	7" Elevated	13.3"
☐ GTx-10EDC	10" Elevated	13.3"

RFID variant indicated with suffix "R"

STANDARD FEATURES

- + Engaging and customizable graphical user interface
- + Capacitive touch display for optimal responsiveness
- + Durable touchscreen improves wear and tear properties
- + Large 13.3" operator display
- + Change departments from the home screen
- + Auto-print capability from home screen
- + Built-in wired or wireless connectivity
- + 5-screen swipe capability, and customizable flash keys
- + Legacy HT label compatibility
- + Search by description, category, or PLU
- + Best seller keys by scale/department
- + On-screen operator manual and tutorial videos
- + Cassette label loading system for fast and efficient label changes
- + Support for UPC, EAN 13 & 128 barcodes, QR Codes, Datamatrix, and GS1 Databar
- + Remote access with Hobart software
- + Optional RFID enabled printer

SPECIFIER STATEMENT

The GTx scale is equipped with a quad-core processor and Linux operating system. GT scales weigh, automatically compute a price from stored PLU's, and print a label. The GT scales utilize Hobart's multiscreen swipe technology user interface for operator ease of use. Scales on the same network may connect remotely to other scales for a Hand Wrap Station or other applications.

SOFTWARE

- + Linux embedded operating system
- + Interfaces with scale management software such as:
 - Invafresh
 - Upshop
 - Hobart HCT
 - Hobart HTe Enterprise
 - Content management
 - Label editing
 - Remote updates



Approved by _____ Date _____ Approved by _____ Date _____

TECHNICAL SPECIFICATIONS

- + 13.3" Capacitive Touchscreen
- + 7" integrated customer display
- + Optional 7" or 10" elevated customer display
- + Quad-core processor
- + 2 GB DDR3 Memory
- + 32 GB micro SD RAM standard
- + WiFi-6, and WPA3 security encryption
- + Two external USB 3.0 ports
- + High resolution thermal printhead for detailed graphics (store logos) and smaller barcodes - 203 dpi (8 dots per mm)
- + Accepted labels:
 - 1.50" to 2.25" width
 - 1.00" to 9.50" long die cut
 - Continuous labels
 - Oval labels

SPECIFICATIONS

Platter: 16.5" wide x 12" deep

Weigher Capacity:

0 lb. - 12 lb. x 0.005 (0-6 kg x .002 kg)

12 lb. - 30 lb. x 0.01 (0-15 kg x .005 kg)

Pricing Capacity: Up to 999.99 in steps of .01

Electrical: 120-240 Vac, 50-60 Hz, single phase, 1.5 amps, 180 watts max. 9 foot standard cord cap with ground type plug furnished.

Media Supports: MPEG4, AAC, AVC/H.264

Weights and Measures Certification:

- + USA Certification – 23-095
- + Canada Certification – Contact Hobart

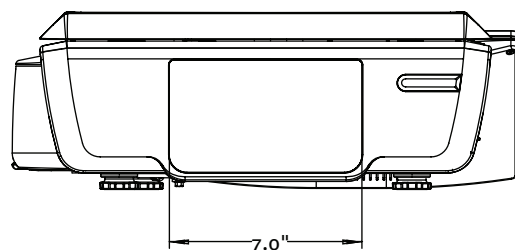
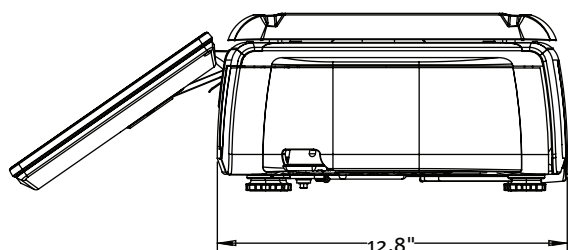
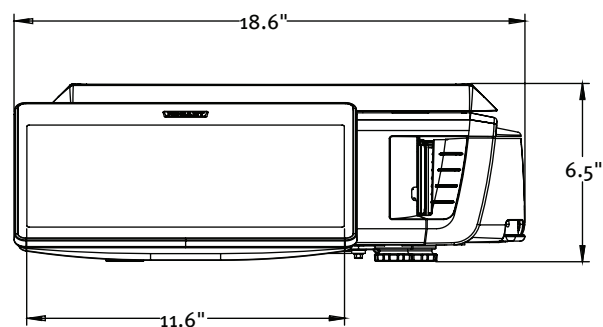
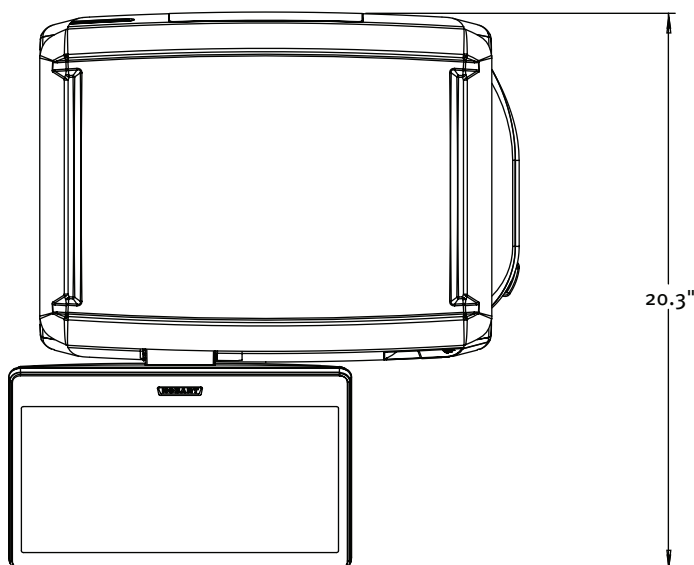
Environment: Operating temperature limits are 14°F (-10°C) to 104°F (40°C) ambient. Scale operates satisfactorily in relative humidity of 10 to 85%.

Shipping Weight: 34 lbs.

ACCESSORIES

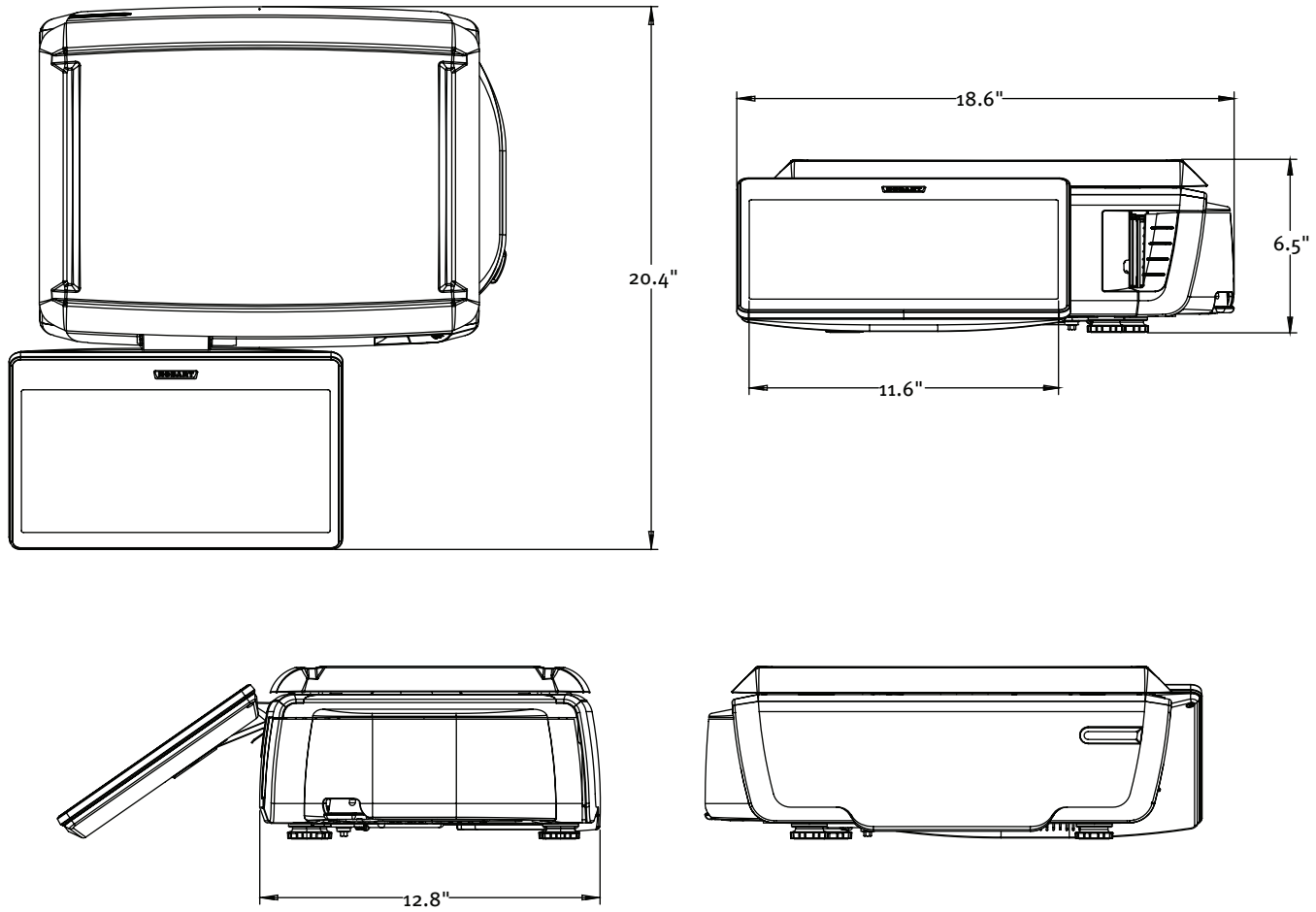
- ☐ PLATTER-FISH-GT – Fish pan replaces standard scale platter in seafood departments

DETAILS AND DIMENSIONS

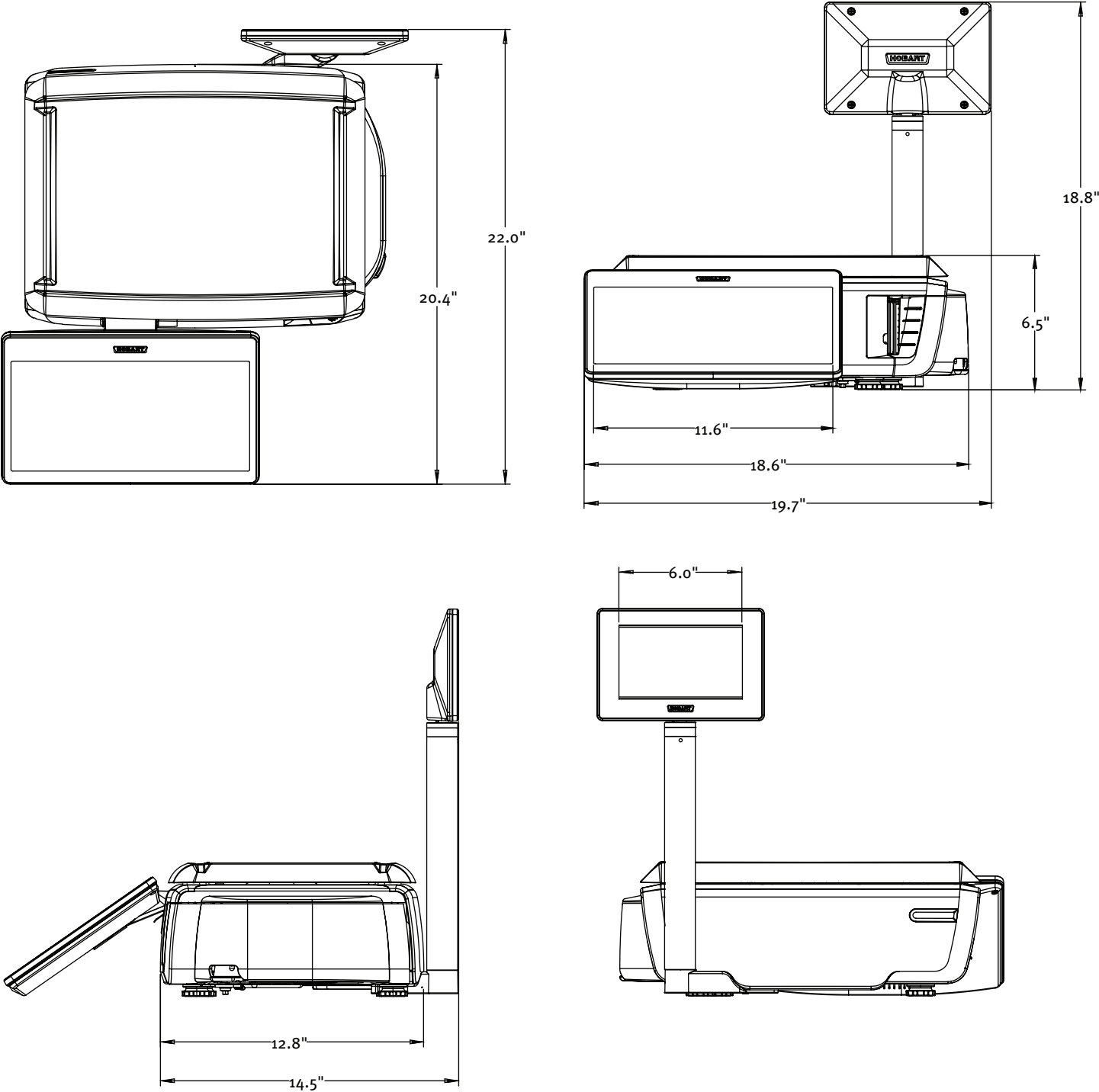


GTX-7DC

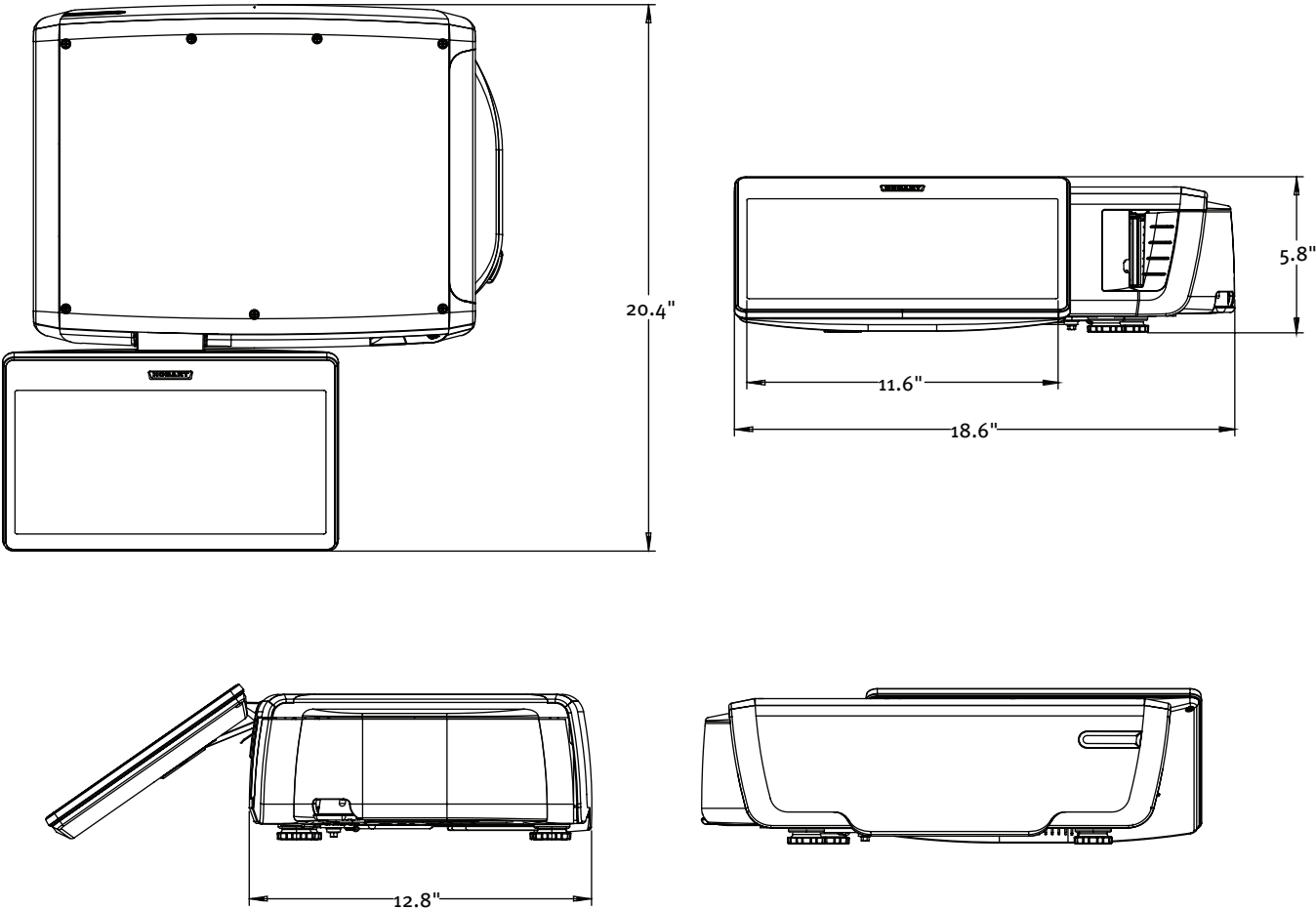
DETAILS AND DIMENSIONS



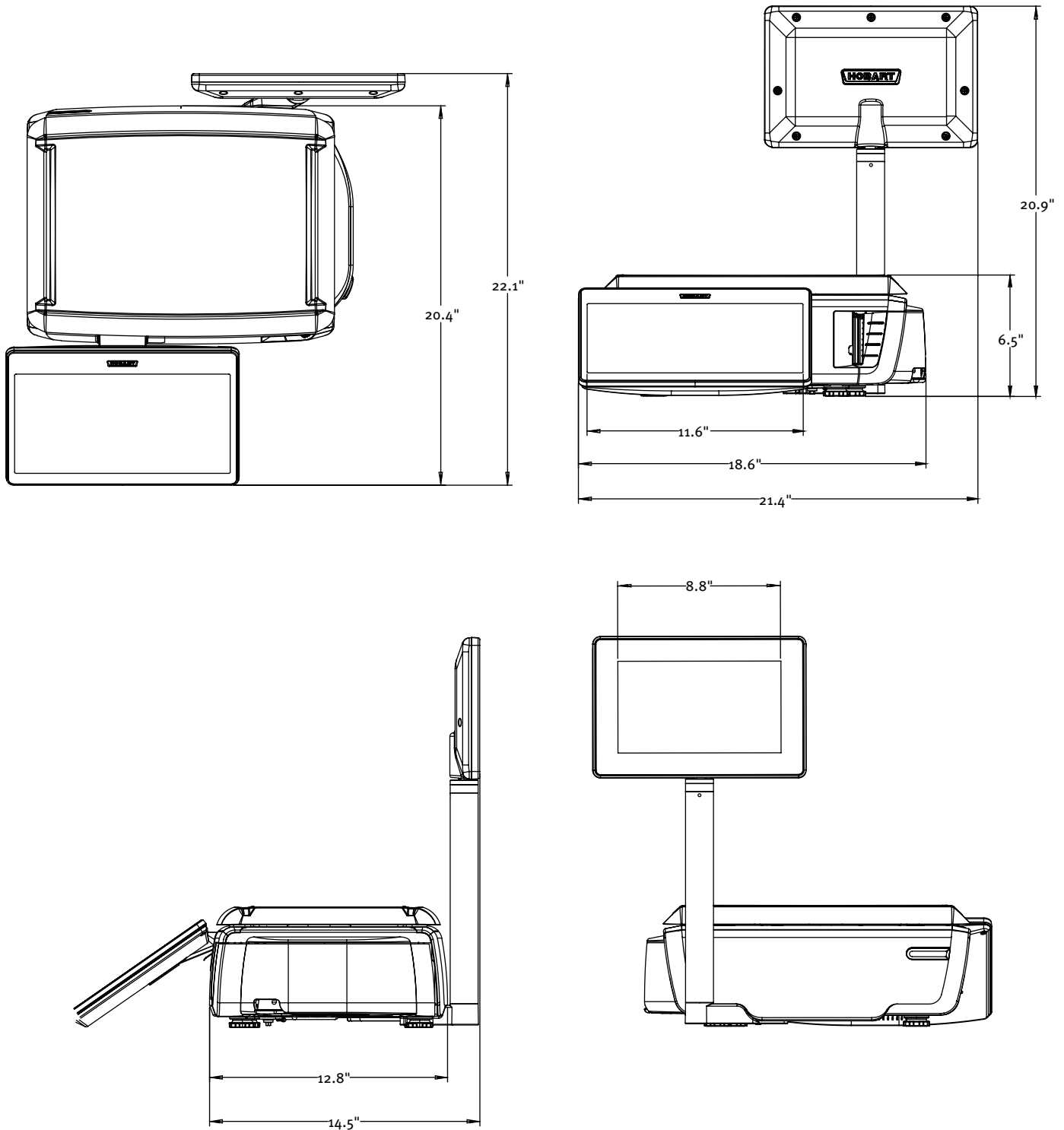
GTX-DC



GTX-7EDC



GTXP-DC



GTX-10EDC

As continued product improvement is a policy of Hobart, specifications are subject to change without notice.