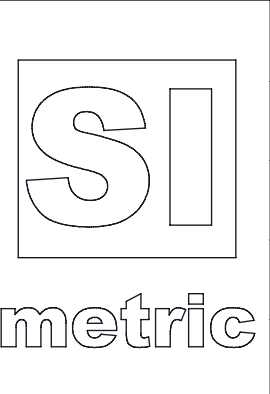
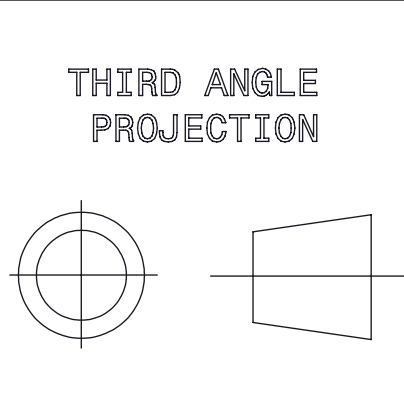


NOTES

- 1 THIS PRODUCT CONTAINS A SEALED LEAD ACID BATTERY. THE BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY.
- 2 THERE ARE TWO METHODS FOR DELIVERING POWER AND DATA CONNECTIONS TO THE SELF CHECKOUT SYSTEM:
- WALKERDUCT: A TROUGH UNDER THE FLOOR IS USED TO ROUTE THE FLEXIBLE CONDUIT WALKERDUCT FOR POWER AND DATA CABLES TO THE LOCATION OF THE DEVICES. KNOCKOUTS IN THE TROUGH ALLOW POWER CABLES TO BE PULLED THROUGH THE TROUGH AND ROUTED TO A RECEPTACLE OUTSIDE THE SELF CHECKOUT SYSTEM LOCATION. DATA CABLES CAN ALSO BE ROUTED THROUGH THE TROUGH TO THE SELF CHECKOUT SYSTEM.
  - POWER POLES: METAL TUBING OR CONDUIT THROUGH WHICH POWER AND DATA CABLES ARE ROUTED DOWN TO THE SELF CHECKOUT SYSTEM AFTER BEING PULLED THROUGH THE CEILING OR RAFTERS. A POWER POLE MUST HAVE BUILT-IN ELECTRICAL RECEPTACLES.
- 3 THE STORE IS RESPONSIBLE FOR INSTALLING, TERMINATING, AND CERTIFYING A CABLE (CAT5 100 BASE-T OR BETTER) FROM EACH SELF CHECKOUT LANE PC TO AN ETHERNET HUG TYPICALLY LOCATED IN THE BACK OFFICE. FRONT-END DESIGN AND THE LOCATION OF THE BACK OFFICE WILL DETERMINE THE LENGTH AND PATH OF THE CABLING. EACH SEGMENT SHOULD BE INSTALLED WITH 1.5m (5' ) OF EXTRA CABLE AT EACH END. THE TERMINATION OF THE CABLES SHOULD REFLECT A STRAIGHT- THROUGH CONFIGURATION. THE CABLE SHOULD BE TERMINATED AT THE LANE END WITH A STANDARD 8-PIN RJ45 CONNECTOR FOR ATTACHMENT TO THE LANE PC IN THE SCANNING CABINET. 1m OF CABLE IS REQUIRED TO REACH THE ETHERNET CONNECTOR ON THE LANE PC FROM THE CENTER REAR OF SCANNING CABINET. NO CABLE RUN CAN EXCEED 100m (328' ). REFER TO THE ANSI/TIA/EIA-568A-5 SPECIFICATION FOR MORE DETAILS.
- 4 THE SELF CHECKOUT LANE CORE CABINET CONTAINS THE POWER INPUT STRIP. THE SELF CHECKOUT LANE POWER CORD IS 4.3m (14.1' ) LONG, 0.2m (8" ) OF WHICH IS USED WITHIN THE CORE CABINET, LEAVING 4.1m (13.5' ) TO REACH FROM THE REAR OF THE CABINET TO THE POWER RECEPTACLE. THERE IS AN OPENING IN THE FLOOR OF THE CORE CABINET TO GET THE POWER CORD TO THE RECEPTACLE.  
**DO NOT USE AN EXTENSION CORD TO GET POWER FROM THE RECEPTACLE TO THE SELF CHECKOUT LANE POWER CORD.**
- 5 THE POWER CORD PROVIDED WITH THE SELF CHECKOUT LANE WILL BE TERMINATED EITHER WITH A NEMA 5-15P (NON-LOCKING) OR A NEMA L5-15P (LOCKING) PLUG IN THE USA AND CANADA. THE POWER CORD IN ALL OTHER COUNTRIES WILL BE A NON-LOCKING, COUNTRY SPECIFIC CORD.
- 6 IT IS IMPORTANT THAT THE POWER RECEPTACLE PROVIDE THE INPUT CURRENT REQUIRED BY THE LANE. NOTE THAT AC CIRCUITS SUPPLIED BY THE STORE ONLINE UPS OUTPUTS MAY VARY IN VOLTAGE LEVEL FROM THE VOLTAGES SHOWN IN THE FOLLOWING TABLE.
- | ITEM                     | US/CANADA   |
|--------------------------|---|
| VOLTAGE                  | 120 VAC   |
| FREQUENCY                | 60 Hz   |
| INPUT CURRENT            | 10 A  |
| BRANCH CIRCUIT           | ONE BRANCH PER LANE   |
| BRANCH CIRCUIT ISOLATION | POWER CABLES MUST BE PHYSICALLY SEPARATED FROM "DIRTY" POWER CIRCUITS |
| GROUNDING                | EACH LANE MUST BE GROUNDED PER LOCAL ELECTRICAL POWER CODES           |
- 7 INSPECT THE INSTALLATION AREA FOR MISSING AND BROKEN TILES. ALL FLOOR WORK MUST BE COMPLETED BEFORE THE LANE CAN BE SET INTO PLACE AND LEVELED. LEVELING AND STABILIZING THE SELF CHECKOUT LANE IS CRITICAL TO LOAD CELL SCALE ACCURACY. ADJUST EACH LEVELER UNTIL THE SYSTEM IS LEVEL IN ALL LOCATIONS. ENSURE THAT EACH LEVELER TOUCHES THE FLOOR AND SUPPORTS WEIGHT. WHEN THE LEVELING PROCESS IS COMPLETE, TIGHTEN THE LOCKING NUTS ON EACH LEVELER. FAILURE TO LOCK THE ADJUSTMENT CAN CAUSE WEIGHTING INSTABILITY.

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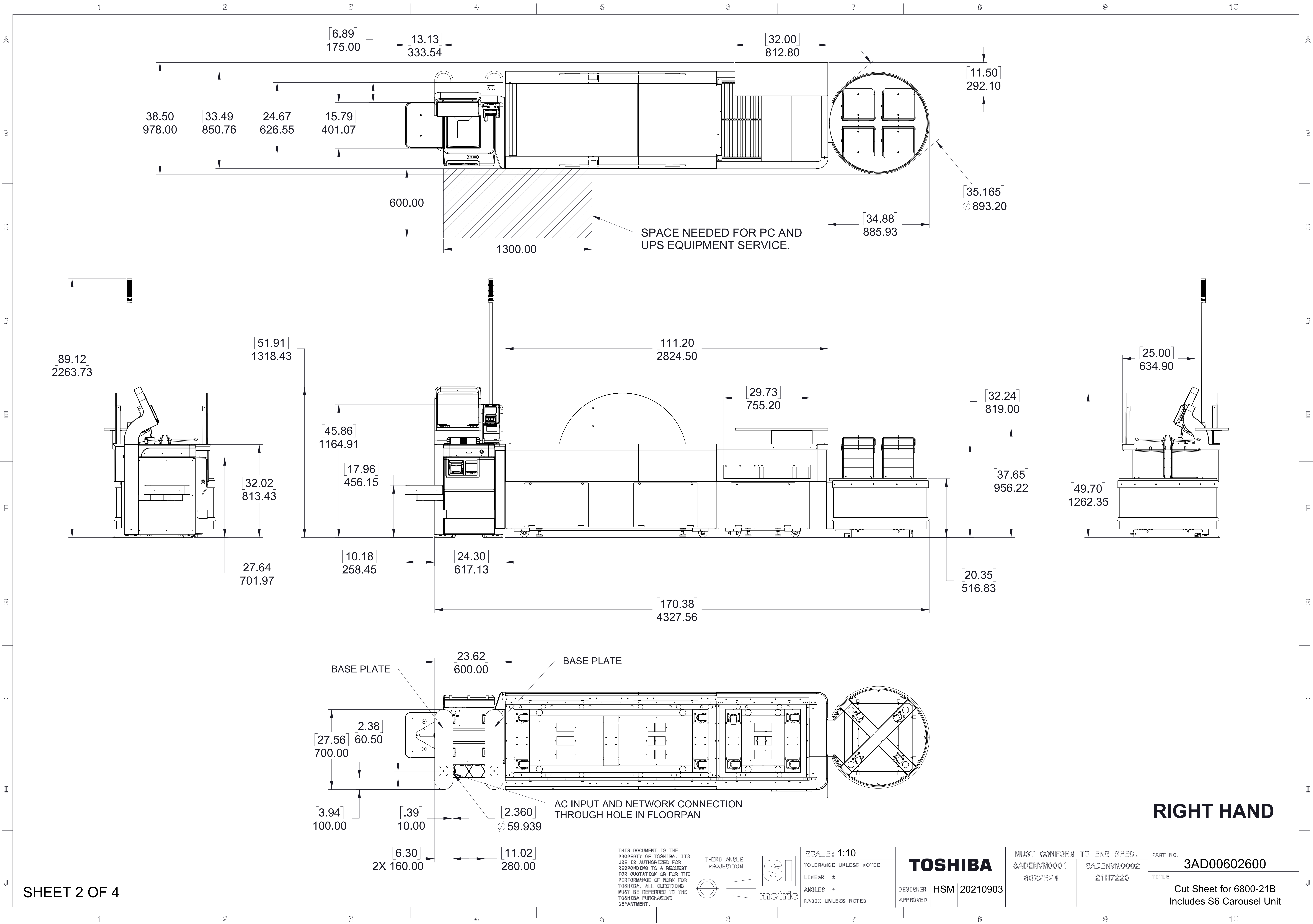
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LINEAR ±
ANGLES ±
RADII UNLESS NOTED

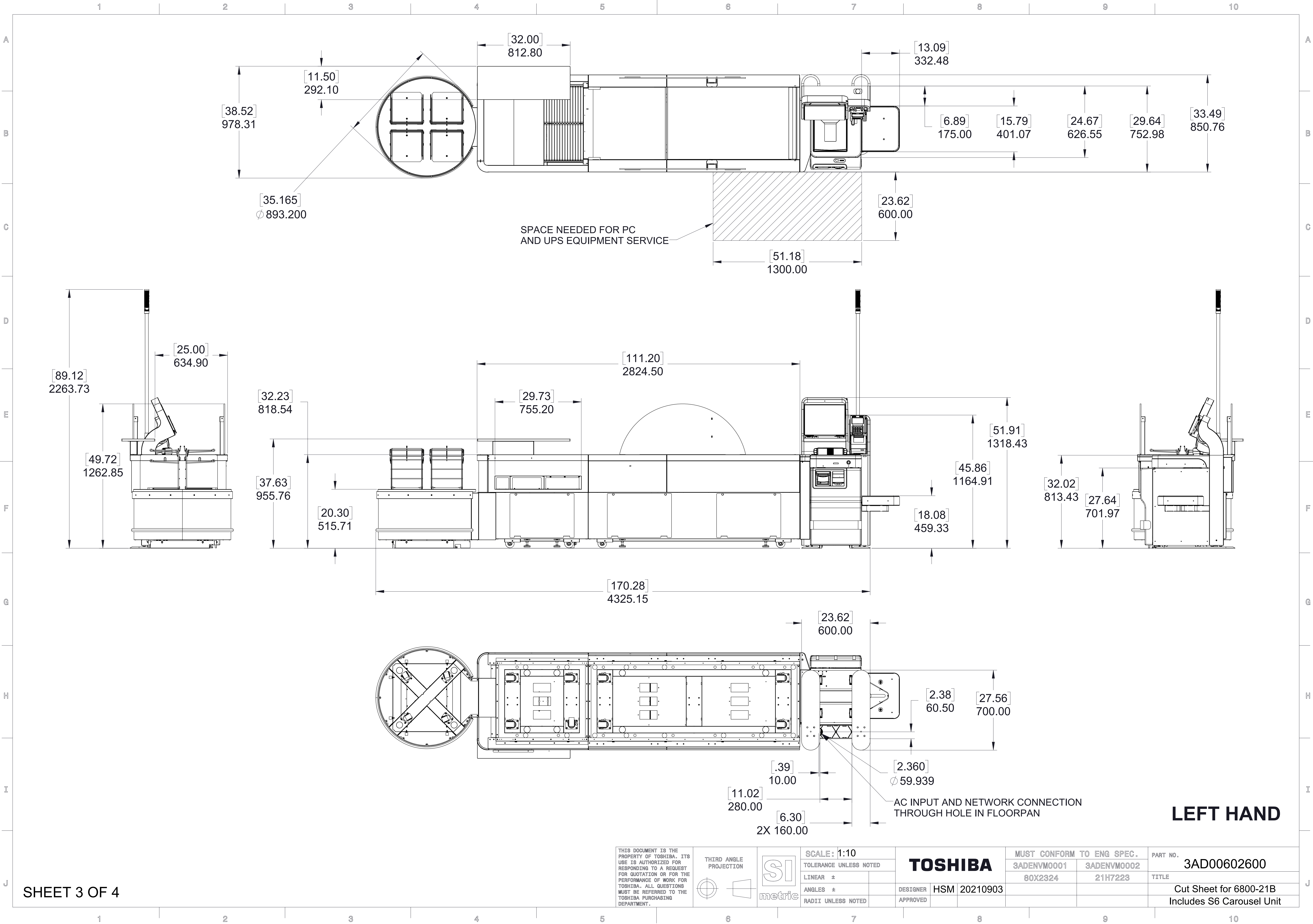
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THIRD ANGLE  
PROJECTION

SI  
metric

SCALE: 1:10  
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ANGLES ±  
RADIO UNLESS NOTED

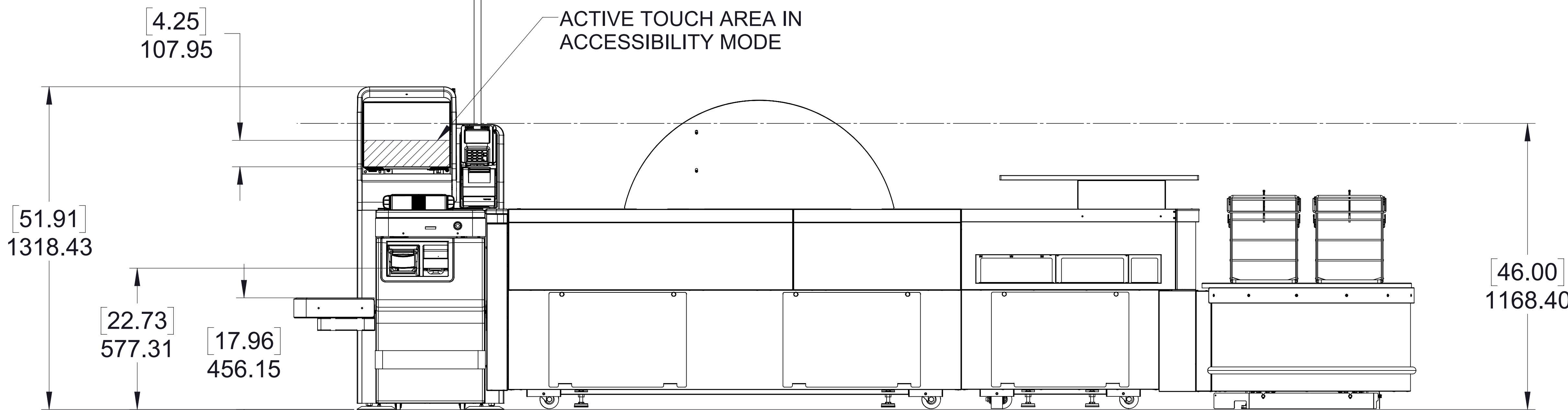
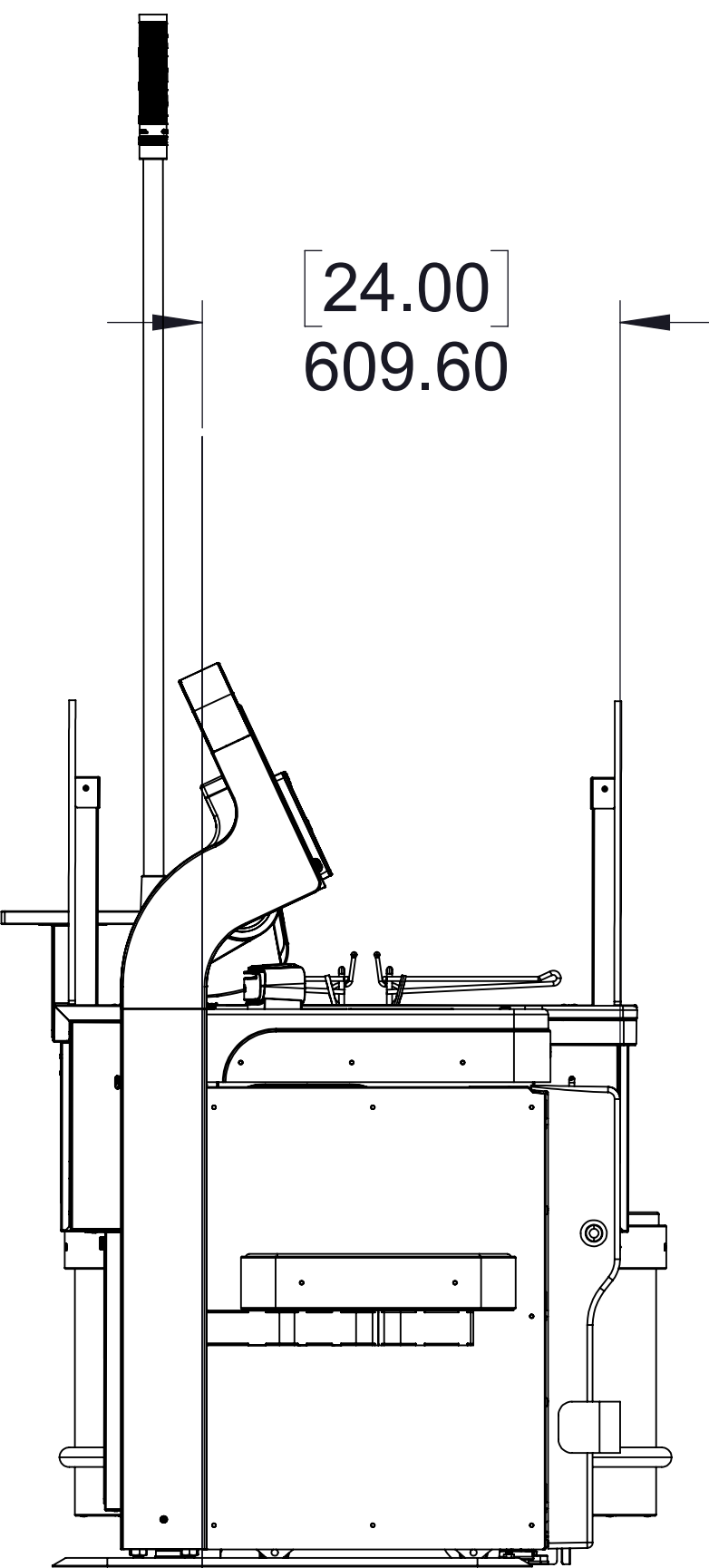
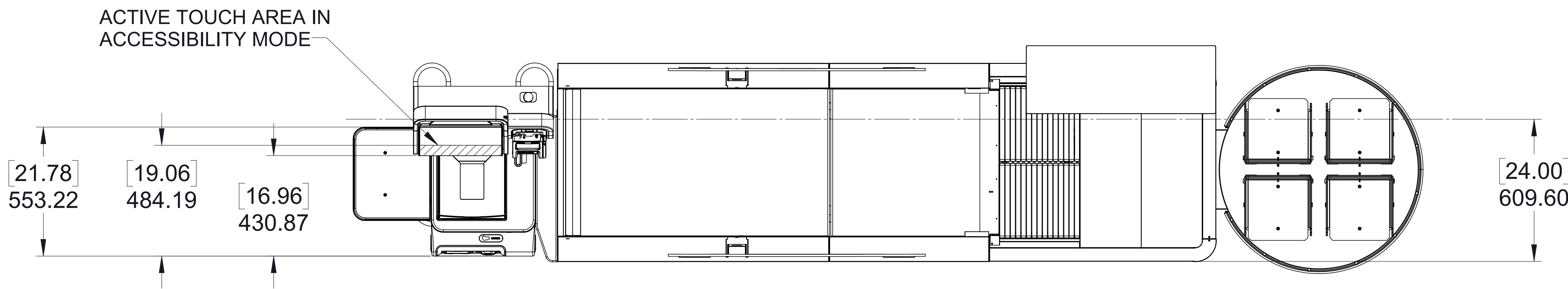
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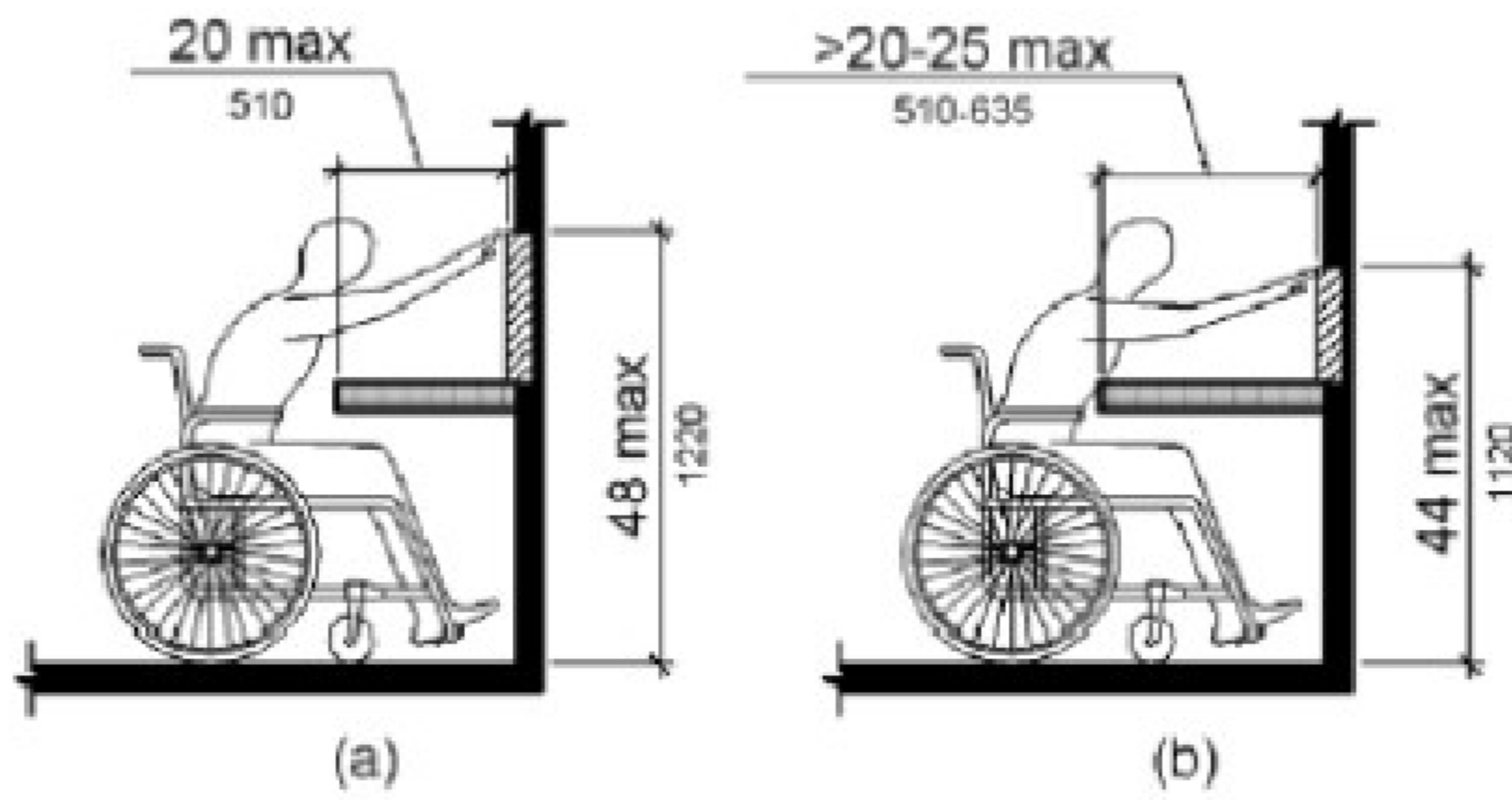


Figure 308.2.2 Obstructed High Forward Reach

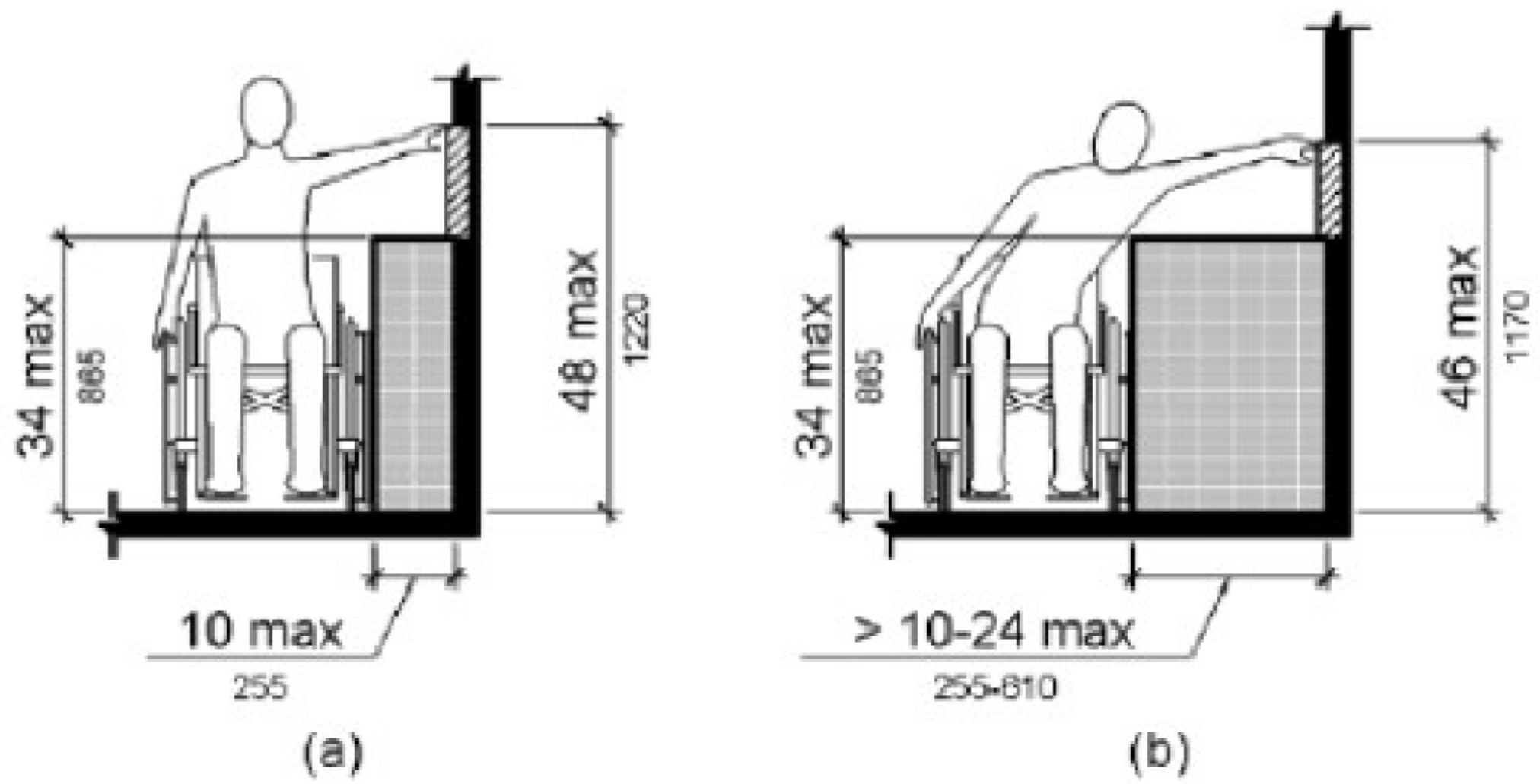
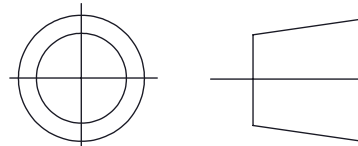


Figure 308.3.2 Obstructed High Side Reach

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THIRD ANGLE  
PROJECTION



SCALE: 1:10

TOLERANCE UNLESS NOTED

LINEAR ±

ANGLES ±

RADII UNLESS NOTED

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