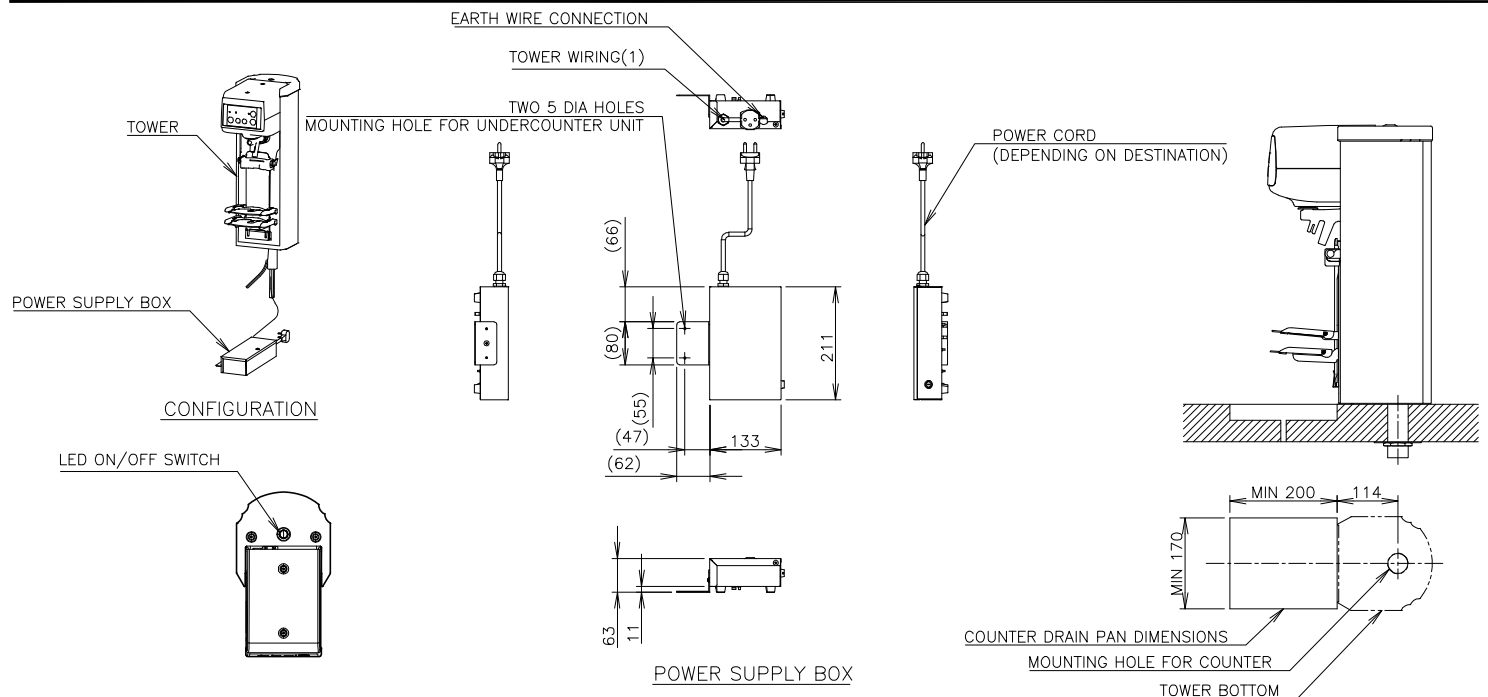
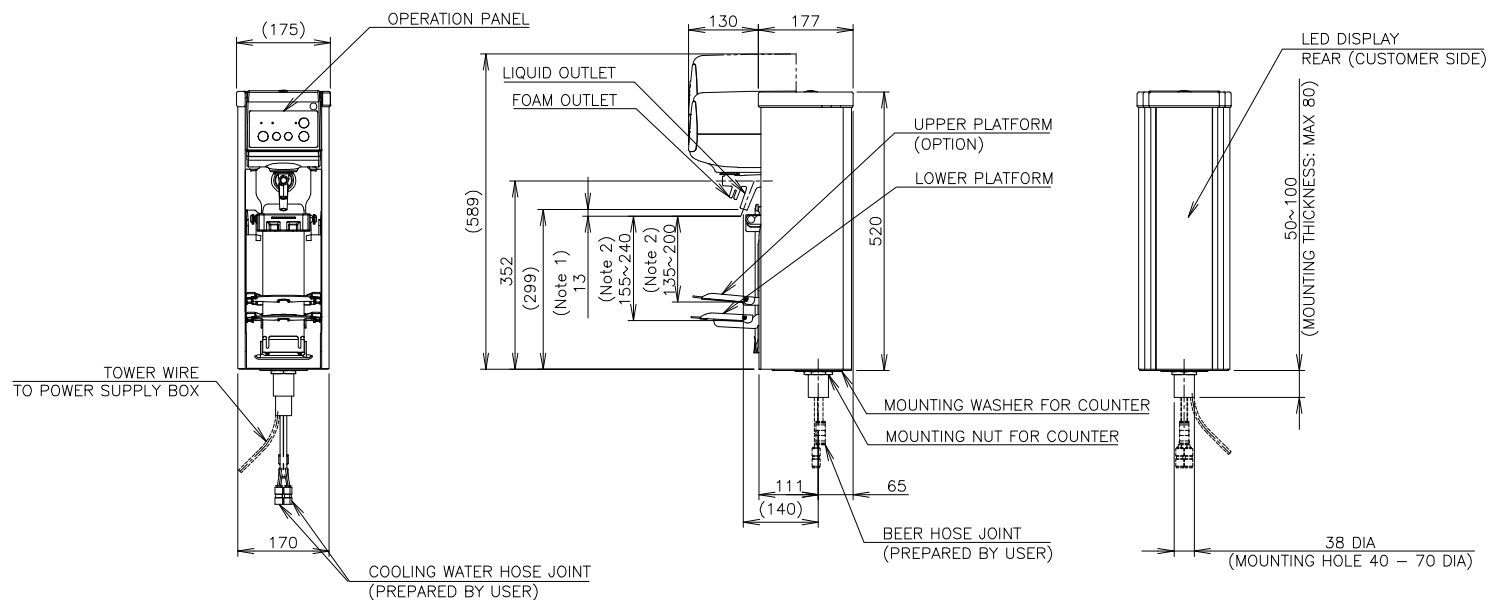




(REFERENCE) COUNTER DRAIN PAN INSTALLATION



ITEM	Hoshizaki Automatic Draft Beer Tower
MODEL	CFD-AS61A-EU
POWER SUPPLY	1 Phase 220-240V 50Hz Capacity: 0.21kVA(0.88A) (12V DC for Entire Tower)
AMPERAGE	Rated: 0.11A Starting: 0.11A
ELECTRIC CONSUMPTION	10W
CONFIGURATION	Tower(1pc)+Power Supply Box(1pc)
OUTSIDE DIMENSIONS	Tower 170mm(W)×307mm(D)×520mm(H)
	Power Supply Box 133mm(W)×211mm(D)×63mm(H) (Excluding Bracket)
EXTERIOR	Drive Cover: ABS Plastic, Exterior Cover: ABS Plastic LED Display: Acrylic Plastic, Power Supply Box: Stainless Steel
TAP COOLING SYSTEM	Combined Cooling Water Circuit
DISPENSING OUTLET	Automatic Dispensing Tap with Foaming Mechanism
REAR LIGHTING SYSTEM	LED (White)
MOUNTING	M38 Threaded Pipe
MOUNTING THICKNESS	Max 80mm
MOUNTING HOLE	40mm - 70mm DIA
APPLICABLE HOSE	Beer: 10×5DIA, Cooling Water: 8×6DIA
DRIVE POWER SUPPLY	Switching Regulator (12V DC Output)
TAP DRIVE	Gear Motor×1 System
MUG DRIVE	Gear Motor×1 System
DRIVE CONTROL	Microprocessor
CO2 GAS CONTROL	Manual Adjustment
ELECTRIC CIRCUIT PROTECTION	Earth, Fuse(12V DC Side:2A, 240V AC Side:1.6A) Overcurrent Protector Circuit in Switching Regulator
WEIGHT	10.2kg (Tower: 9kg, Power Supply Box: 1.2kg)(Gross 16kg)
PACKAGE	Carton 795mm(W)×335mm(D)×410mm(H) Instruction Manual, Cleaning Sponges 6, Mug Platform×1, Insulation(A)×1, Insulation(B)×1, Reusable Tie6, Truss Head Screw×2, Pan Head Screw w/Washer×2, Nut×2, Flat Washer×2,
ACCESSORIES	
OPERATING CONDITIONS	Ambient Temp: 5 - 32℃, Voltage Range: Rated Voltage ±10%

*We reserve the right to make changes in specifications and design without prior notice.

1. Install the product properly in accordance with the instruction manual (including installation manual) provided.
2. The above specifications are based on ambient temperature of $30\pm 2^{\circ}\text{C}$.
3. The beer inlet/outlet will be connected with a beer hose joint provided by the beer company.
4. Install a built-in drain pan in the counter, if possible.

Note 1: Upper end of mug (reference)

Note 2: Available mug size

APPROVED WATANABE	CHECKED WATANABE	DESIGNED SATO	DRAWN OHASHI	SCALE 1/10	TRIGONOMETRY	
*	*	△	DATE 2025.04.22	DRAWING NO. D42136		SOURCE SYMBOL △