

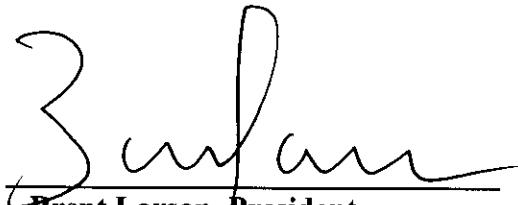
**ORDER: APPROVE NEW SHERIFF'S DEPARTMENT BUILDING CHANGE ORDER
NUMBER 6**

Motion was made by Greg Bynum, duly seconded by Scott Allen, to approve new Sheriff's Department Building Change Order #6.

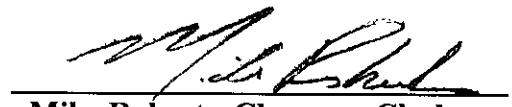
The vote on the motion was as follows:

Supervisor Brent Larson, voted yes
Supervisor John Morgan, voted yes
Supervisor Tim Gordon, voted yes
Supervisor Scott Allen, voted yes
Supervisor Greg Bynum, voted yes

After the vote, President Larson, declared the motion carried, this the 18th day of November, 2024.



**Brent Larson, President
Board of Supervisors**



Mike Roberts, Chancery Clerk

AIA® Document G701® – 2017

Change Order

PROJECT: <i>(Name and address)</i> A New Sheriff's Department Building and Improvements at the Detention Center - Phase 2 (Rebid 2)	CONTRACT INFORMATION: Contract For: General Construction Date: January 24, 2024	CHANGE ORDER INFORMATION: Change Order Number: 006 Date: November 12, 2024
OWNER: <i>(Name and address)</i> Lafayette County Board of Supervisors Lafayette County Chancery Court Bldg. 300 North Lamar Boulevard Oxford, Mississippi 38655	ARCHITECT: <i>(Name and address)</i> Howorth Architects, P.A. d/b/a Howorth & Associates Architects P.O. Box 1569 Oxford, Mississippi 38655	CONTRACTOR: <i>(Name and address)</i> Flagstar Construction Company, Inc. 2006 Aspen Cove Brandon, Mississippi 39042

THE CONTRACT IS CHANGED AS FOLLOWS:

(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)

ITEM NO. 1: Reconfigure millwork in kitchen areas of E911 Operations Center, Break Room 115, Break Room 214, and in Reception 106 and Conference 207; Revise layout of power and data receptacles in Investigators 210; Swap locations of Break Room 115 and Major 113 on 1st Floor; Take space from Janitor 213 to create niche for ice machine in Break Room 214 on 2nd Floor, per Contractor's PCO #9 (attached hereto).

ADD: \$ 14,630.21

14 DAYS

ITEM NO. 2: Add 60'-0" of 3" gas piping to reach relocated gas meter per Contractor's PCO #9 (attached hereto).

ADD: \$ 4,575.21

NO DAYS

ITEM NO. 3: Add remobilization fee from Kone Elevator per Contractor's PCO #9 (attached hereto).

ADD: \$ 3,803.62

NO DAYS

The original Contract Sum was	\$ 11,789,000.00
The net change by previously authorized Change Orders	\$ 105,778.37
The Contract Sum prior to this Change Order was	\$ 11,894,778.37
The Contract Sum will be increased by this Change Order in the amount of	\$ 23,009.04
The new Contract Sum including this Change Order will be	\$ 11,917,787.41

The Contract Time will be increased by Fourteen (14) days.

The new date of Substantial Completion will be February 15, 2026

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

Howorth & Associates Architects

Flagstar Construction Company, Inc.

Lafayette County Board of Supervisors

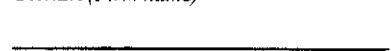
ARCHITECT *(Firm name)*

CONTRACTOR *(Firm name)*

OWNER *(Firm name)*







SIGNATURE

SIGNATURE

SIGNATURE

Thomas S. Howorth, FAIA,
President

R. Lee Kittrell,
Vice-President

Brent Larson,
President

PRINTED NAME AND TITLE

PRINTED NAME AND TITLE

PRINTED NAME AND TITLE

11/12/24
DATE

11/13/24
DATE

DATE

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User Notes:

(3B9ADA42)



November 7, 2024

Joel Hollowell, Director of Development Services
Lafayette County
300 North Lamar Boulevard
Oxford, MS 38655

RE: A New Sheriff's Department Building
and Improvements at the Detention
Center— Phase 2 (Rebid 2)
Lafayette County Board of Supervisors
**PCO #9 – Appliance & Millwork Changes; Power and Data Changes; Gas Piping Extension
to Relocated Gas Meter; KONE Remobilization Fee**

Dear Joel:

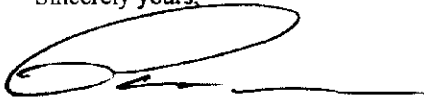
I attach the Contractor's PCO #9 for reconfiguring millwork in the kitchen areas of the E911 Operations Center, Break Room 115, and Break Room 214, and in Reception 106 and Conference 207. Changes to the architectural floor plans include swapping the locations of Break Room 115 and Major 113 on the first floor and taking space from Janitor 213 to create a niche for an ice machine in Break Room 214 on the second floor. The aforementioned architectural changes also required changes and additions to the plumbing, HVAC and electrical systems which are all indicated in the revised Drawings issued with RFP#4 (also attached). These changes were necessary to accommodate the Owner-furnished appliances and equipment selected and/or approved by the Sheriff's Department. RFP#4 also changed the layout of the power and data receptacles in the Investigators' area on the second floor to work with the revised furniture plan approved by the Department.

A change that was not included in RFP#4 is a (+/-) 60-foot extension of 3-inch gas piping required to reach the gas meter which was moved to a location E. of the equipment yard. This change was necessary because Centerpoint required that the area immediately around their meter be unpaved. The other change not included in RFP#4 is a remobilization fee from Kone Elevator. Per their 11/1/24 letter to the Contractor (attached) they required that a firm delivery date be established at submittal approval back in April. Due to the delays associated with the County's negotiations with Bridge Properties and the resultant changes to the N. retaining wall and drainage design (PCO#4R/CO#3) which were added to the Contract in late June, the Contractor will not be ready for the elevator to be installed by the delivery date established in April. Consequently, Kone intends to charge the Contractor for daily storage fees until the elevator is delivered to the site along with remobilization costs. To avoid paying Kone the storage fee, the Contractor intends to have a storage container onsite to receive the materials on the original delivery date (2/3/25) but will still have to pay the remobilization fee. This fee should have been included in PCO#4R/CO#3, but Kone apparently had a personnel change and were late notifying the Contractor of these additional costs. Although the timing is not ideal, we believe that this request for change is justified as it was directly attributable to the delays associated with PCO#4R/CO#3.

The Contractor's total proposed change to the Contract Sum for all the changes listed above is **\$23,009.04**. 14 additional Days are also included in this PCO to perform the additional work and for processing and/or lead times associated with this work. We have reviewed the proposed costs and additional time requested, found them to be reasonable, and recommend that this proposal be accepted as soon as possible.

Please advise if you have any questions.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Paul A. Waddell', with a large, stylized loop at the end.

Paul A. Waddell, Assoc. AIA
Senior Project Manager
Howorth & Associates Architects

Enclosures



2006 ASPEN COVE · BRANDON, MS · 39042 PHONE: (601) 824-4646 FAX: (601) 824-2211 www.flagstarconstruction.com

November 5, 2024

Attn: Paul Waddell
Howorth and Associates Architects
800 North Lamar, Suite 4
Oxford, MS 38655

Re: LCSD Building and Improvements- Phase 2
Oxford, Mississippi

Change Proposal 009

Mr. Waddell:

Please accept the following as our proposal for costs associated with RFP NO. 4, dated October 21, 2024. The total cost is as follows:

• Missco Interior Concepts (Proposal Attached).....	\$10,530.00
• Fireline (Correspondence Attached).....	\$No Cost
• Tidwell Electric (Proposal Attached).....	\$1,350.35
• Kone Elevators (Proposal Attached).....	\$3,500.00
• Bluewater Architectural Products (Correspondence Attached).....	\$No Cost
• Tri-Star Companies (Proposal Attached).....	\$4,210.00
• Sunbelt Specialties (Proposal Attached).....	\$1,582.00
• Sales Tax (3.5%).....	\$741.03
• Subtotal.....	\$21,913.38
• P&O (5%).....	\$1,095.66
• Total.....	\$23,009.04

This proposal expires in fourteen (14) days. We hereby request the addition of fourteen (14ea) days to the contract duration for processing and completion of this work. Please provide approval status as soon as possible.

Please do not hesitate to call me if you have any questions or need any additional information regarding the above.

Sincerely,

FLAGSTAR CONSTRUCTION COMPANY, INC.



R. Lee Kittrell
Project Manager



Corporate Offices
2001 Airport Road, Suite 102
Flowood, MS 39232
PH: 601/987-8600

RFP#4 PRICING REQUEST

Date: October 29, 2024
To: Lee Kittrell – Flagstar Construction Company, Inc.
Fr: Brent Walker - MISSCO Interior Concepts
Project/Ref: RFP#4 Lafayette County Sheriff's Department

Description: Pricing for RFP#4. New layouts per revised drawings.

RFP#4

Description				Total
Material				\$10,530.00

Subtotal: \$10,530.00
Tax: \$0.00
Total: \$10,530.00

Amount This Change Order Increase/Decrease this Subcontract:

This price is valid for 30 days. If conditions change, this price is void.

Brent Walker

MISSCO Interior Concepts, LLC

Accepted: The above prices and specifications on this Change Order Request are satisfactory and are hereby accepted. All work to be performed under the same terms and conditions as specified in the original contract unless otherwise specified.

Authorized Signature

Date

Lee Kittrell

From: Jay White <Jay@fireline-ms.com>
Sent: Tuesday, October 29, 2024 3:31 PM
To: Lee Kittrell
Subject: RE: RE: A New Sheriff's Department Building and Improvements at the Detention Center - Phase 2 (REBID 2) - REQUEST FOR PRICING #4

Lee,

No additional cost for Fireline for RFP #4.

Jay White
Fireline, Inc.
6025 H-2000 Ave
P.O. Box 2000
Brandon, MS 39042

From: Lee Kittrell <lee@flagstarconstruction.com>
Sent: Tuesday, October 22, 2024 9:56 AM
To: Brent Walker <bwalker@missco.com>; Dustin Tidwell <dustin.tidwellelectric@gmail.com>; David Hendrix <dhendrix@tristarcompanies.com>; Joey Hargett <joeyhargett18@gmail.com>; Jay White <Jay@fireline-ms.com>; Michael Douglas <mdouglas@bluewaterap.com>; John Long <johnlong@customgls.com>
Cc: Mike Parker <mikeparker@flagstarconstruction.com>; zeb Collums <zeb@flagstarconstruction.com>
Subject: FW: RE: A New Sheriff's Department Building and Improvements at the Detention Center - Phase 2 (REBID 2) - REQUEST FOR PRICING #4

Good morning.

Please review the attached RFP#4 and provide pricing information within seven (7ea) days of this date and time.

Please let us know if you have any questions.

Thanks,

R. Lee Kittrell
Flagstar Construction Company, Inc.
2006 Aspen Cove - Brandon, MS 39042
O: 601-824-4646 M: 601-209-7982
lee@flagstarconstruction.com



From: Paul Waddell <paul@howortharch.com>
Sent: Monday, October 21, 2024 6:20 PM
To: Lee Kittrell <lee@flagstarconstruction.com>
Cc: zeb Collums <zeb@flagstarconstruction.com>; Mike Parker <mikeparker@flagstarconstruction.com>



Change Order #5

Project:
LCSD PHASE 2 REBID
Contract #808733539
Contract Date: 1/24/2024

Customer:
FlagStar Construction

Prepared By:
Dustin Tidwell
dustin.tidwellelectric@gmail.com
10/23/2024

1. RECONFIGURE MILLWORK IN KITCHEN AREAS OF E911
OPERATIONS, BREAK ROOM 115 & 214, RECEPTION 214,
CONFERENCE 207 - PER RFP#4 \$1,350.35

Description of Change:

1. PER RFP #4 DATED 10/21/2024
2. REMOVE 20A 1P POWER POLE BREAKERS 38,40,42 IN PANEL LC SEC 1
3. NO CHANGE FOR 20A 1P BREAKER 33 IN PANEL LC SEC 1 GOING FROM REC BREAK 214 TO REC BREAK 214 ICE MAKER
4. REWORK POWER POLE 20A 1P BREAKERS 44,46,48 IN PANEL LC SEC2 TO ACCOMMODATE CIRCUITS 59,61, 67 IN SAME PANEL
5. ADDING 1 - 40A2P 240V BREAKER IN PANEL LC SEC 2 FOR STOVE POWER. CIRCUITS NUMBER 63,65
6. ADDING 1 - 20A 1P BREAKER IN PANEL LB SEC 2 FOR BREAK 115 MICROWAVE. THIS WILL TAKE THE PLACE OF 1 OF THE 20A 1P BREAKERS THAT WERE REMOVED IN PANEL LC SEC. *CREDIT FOR 2 -20A 1P BREAKERS IN BREAKOUT BELOW.*
7. E2.0 ADD 1 - SINGLE POLE SWITCH & 1 - GFI ON CIRCUIT 29
8. E2.1 ADD 1 - GFI TO CIRCUIT 33 AND 1 - GFI FOR CIRCUIT 47
9. E2.1 REMOVE 1 - DATA DROP FROM MAJOR 113* *THIS WILL WASH WITH THE 1 - DATA BEING ADDED TO INVESTIGATOR 210*
10. E2.2 ADD 1 - GFI FOR CIRCUIT 33 AND 35 EACH
11. E2.2 ADD 2 - GFI FOR CIRCUIT 59
12. RELOCATE 1 - GFI TO CIRCUIT 61 AND 67 EACH.
13. POWER FOR RANGE INCLUDED 2#8 1#10 IN 3/4 EMT
14. 50A 240V 4 WIRE RANGE RECEPTACLE AND COVER INCLUDED.
15. DELETE POWER POLES IN INVESTIGATOR 210. ADDING 5 RECEPTACLES AND 1 DATA AS SHOWN.*CREDIT FOR LABOR ONLY IN BREAK OUT BELOW. POWER POLES WERE NOT INCLUDED IN ORIGINAL BID. DATA WILL WASH WITH REMOVAL OF 1 - DATA DROP FROM MAJOR 113. SEE ABOVE NOTE #9.*
16. EXTEND SPEAKER WIRING IN BREAK 115 TO NEW LOCATION
17. EXTEND CEILING MOUNTED HORN STROBE WIRING IN BREAK 115 TO NEW LOCATION
18. ALL HOMERUNS WILL BE REWORKED FROM DIFFERENT LOCATIONS TO ACCOMMODATE NEW CIRCUITRY. THERE ARE 2 - 120V HOMERUNS THAT WILL BE DELETED BECAUSE OF THE NEW CIRCUITRY. *CREDIT WILL BE GIVEN FOR THESE. SEE BELOW BREAKOUT*
19. LIGHTING WILL RECONFIGURE WITH NO COST

<i>Item</i>	<i>QTY</i>	<i>Price</i>	<i>Subtotal</i>
GFI BASEMENT/GROUND/2ND FLOOR	7.00	\$21.00	\$147.00
GFI LABOR BASEMENT/GROUND/2ND FLOOR	2.10	\$60.00	\$126.00
SINGLE POLE SWITCH BASEMENT	1.00	\$2.25	\$2.25
SINGLE POLE SWITCH LABOR BASEMENT	0.30	\$60.00	\$18.00
50A RANGE RECEPTACLE 2ND FLOOR	1.00	\$11.50	\$11.50
50A RANGE RECEPTACLE LABOR 2ND FLOOR	0.73	\$60.00	\$43.80
3/4 EMT 2ND FLOOR	130.00	\$0.71	\$92.30
3/4 EMT LABOR 2ND FLOOR	4.16	\$60.00	\$249.60
#8 WIRE 2ND FLOOR	260.00	\$0.54	\$140.40
#8 WIRE LABOR 2ND FLOOR	2.60	\$60.00	\$156.00
#10 WIRE 2ND FLOOR	130.00	\$0.30	\$39.00
#10 WIRE LABOR 2ND FLOOR	1.04	\$60.00	\$62.40
1/2 EMT BASEMENT/GROUND/2ND FLOOR	40.00	\$0.41	\$16.40
1/2 EMT LABOR BASEMENT/GROUND/2ND FLOOR	1.00	\$60.00	\$60.00
#12 WIRE BASEMENT/GROUND/2ND FLOOR	90.00	\$0.18	\$16.20
#12 WIRE LABOR BASEMENT/GROUND/2ND FLOOR	0.65	\$60.00	\$39.00
RECEPTACLE 2ND FLOOR - INVEST. 210	5.00	\$5.00	\$25.00
RECEPTACLE LABOR 2ND FLOOR - INVEST. 210	1.50	\$60.00	\$90.00
40A 2P 240V BREAKER - 2ND FLOOR PANEL LC SEC 2	1.00	\$35.00	\$35.00
40A 2P 240V BREAKER LABOR - 2ND FLOOR - PANEL LC SEC 2	1.00	\$60.00	\$60.00
WEST PENN SPEAKER WIRE 2ND FLOOR	0.90	\$20.00	\$18.00
WEST PENN SPEAKER WIRE LABOR 2ND FLOOR	0.23	\$60.00	\$13.80
#14 WIRE - FIRE ALARM RELOCATE - GROUND FLOOR	40.00	\$0.15	\$6.00
#14 WIRE LABOR - FIRE ALARM RELOCATE - GROUND FLOOR	0.28	\$60.00	\$16.80
4 SQ BOX BASEMENT/GROUND/2ND FLOOR	15.00	\$1.26	\$18.90
4 SQ BOX LABOR BASEMENT/GROUND/2ND FLOOR	6.00	\$60.00	\$360.00
PLASTER RING BASEMENT/GROUND/2ND FLOOR	8.00	\$1.25	\$10.00
PLASTER RING LABOR BASEMENT/GROUND/2ND FLOOR	1.00	\$60.00	\$60.00

PROFIT/OH	1.00	\$290.00	\$290.00
1/2 EMT CREDIT MATERIAL AND LABOR (200FT)	1.00	(\$382.00)	(\$382.00)
#12 WIRE CREDIT MATERIAL AND LABOR (600FT)	1.00	(\$367.00)	(\$367.00)
20A 1P BREAKER CREDIT MATERIAL & LABOR (2)	1.00	(\$124.00)	(\$124.00)
POWER POLE CREDIT (LABOR ONLY)	1.00	(\$240.00)	(\$240.00)

Total Price: \$1,350.35

Original Contract Sum: \$1,500,000.00
Net Change by Previously Authorized Change Orders: \$19,142.62
Adjusted Contract Sum Prior to This Change Order: \$1,519,142.62
Value of This Change Order: \$1,350.35
Revised Contract Total: \$1,520,492.97

We hereby agree to make the changes specified for Total Price listed above.

CONTRACTOR: Tidwell Holdings LLC

The above prices and specifications of this Change Order are satisfactory and are hereby accepted. All work shall be performed under the same terms and conditions as specified in the original contract unless otherwise stipulated.

ACCEPTED BY: FlagStar Construction



Elevators Escalators

11/1/24

Mike Parker
Project Manager
Flagstar Construction

KONE Inc.
7730B Trinity Rd. Ste. 120
Cordova, TN 38018
901-474-5614
www.kone.com

RE: **Site Readiness Verification Date and Equipment Delivery (Ship Date) Letter**

New Sheriff's Building
Requested on site date week of (OSD): 2/17/25

Dear James:

This letter confirms you have advised KONE that your jobsite will meet KONE's site readiness requirements by **2/3/25**. This is a critical date because the site must meet site readiness requirements before KONE can ship your equipment to site and mobilize crews to commence installation.

KONE estimated and proposed this project based on our ability to unload material at the jobsite and immediately begin installation. Due to logistics (delivery and labor), KONE must confirm that your site is ready by **2/3/25** so the equipment can be delivered to the site the week of **2/17/25**.

The agreed delivery times for the project may need to be extended because of delays caused by measures undertaken to stop the spread of the Coronavirus (2019-nCoV) epidemic. These measures include but are not limited to mandatory governmental work stoppage orders, transportation/shipping restrictions imposed by foreign and domestic authorities, availability of personnel and logistics/supply chain vendor delays due to the epidemic.

If you are unable to complete the site readiness requirements by 2/3/25:

1. KONE will have to place the equipment into storage and your company will be **charged storage at a rate of \$100.00 per day / per elevator** from the delivery date previously agreed upon until the equipment is delivered to site. Should early delivery be required the contractor will provide dry, safe storage not to be moved and a **remobilization fee of \$3,500 will be charged** and installation will be subject to manpower availability.
2. KONE will have to reassign the crew presently scheduled for your installation. A new crew will then only be assigned after KONE has confirmed site readiness. Depending on crew availability, it could take up to an additional **3 to 5 weeks** to assign this new crew once site readiness is confirmed by KONE. (Contractual duration for the

*Schmitt's
Processed on April
Delays to
Construction
Initiation
Finalized in
June*

installation, assuming all site requirements are met, will only commence on the date when the newly assigned crew becomes available to start installation).

Please note that KONE will not deliver equipment to site until there is crew available to commence installation.

3. KONE will not meet the installation date on the current schedule. A revised schedule will have to be agreed upon once KONE's crews are mobilized to site. KONE will not accelerate the installation, at our cost, to meet the prior schedule due to a site readiness delay.

We appreciate your careful verification of this critical site readiness date. We ask that you please sign in the space provided below, signifying your company's confirmation of this date and the delivery requirements. Please return the signed letter to KONE via fax or email within 7 days of receipt.

Should you have any questions, comments, or concerns please feel contact me.

Sincerely,

Acknowledged and approved:

Michael Cleveland

.....
Signed by KONE representative

Print name:

Michael Cleveland

Signed by Customer

Print name:

Title:

Date of signature:

Encl.

cc: **Bill Custer**, KONE Inc. District Installation Manager

Lee Kittrell

From: Michael Douglas <mdouglas@bluewaterap.com>
Sent: Tuesday, October 22, 2024 11:45 AM
To: Lee Kittrell
Subject: RE: RE: A New Sheriff's Department Building and Improvements at the Detention Center - Phase 2 (REBID 2) - REQUEST FOR PRICING #4

Lee,

I do not see any impact to Bluewater scope.

Thanks,
Michael Douglas



O: 601-665-4040
C: 601-278-8905
E: mdouglas@bluewaterap.com

From: Lee Kittrell <lee@flagstarconstruction.com>
Sent: Tuesday, October 22, 2024 9:56 AM
To: Brent Walker <bwalker@missco.com>; Dustin Tidwell <dustin.tidwellelectric@gmail.com>; David Hendrix <dhendrix@tristarcompanies.com>; Joey Hargett <joeyhargett18@gmail.com>; Jay White <Jay@fireline-ms.com>; Michael Douglas <mdouglas@bluewaterap.com>; John Long <johnlong@customgls.com>
Cc: Mike Parker <mikeparker@flagstarconstruction.com>; zeb Collums <zeb@flagstarconstruction.com>
Subject: FW: RE: A New Sheriff's Department Building and Improvements at the Detention Center - Phase 2 (REBID 2) - REQUEST FOR PRICING #4

Good morning.

Please review the attached RFP#4 and provide pricing information within seven (7ea) days of this date and time.

Please let us know if you have any questions.

Thanks,

R. Lee Kittrell, President
Flagstar Construction Company, Inc.
2006 Aspen Cove - Brandon, MS 39042
O: 601-824-4646 M: 601-209-7982
lee@flagstarconstruction.com



Tri-Star Companies, Inc.

P.O. Drawer 1549
Batesville, MS 38606
Phone: (662) 578-4440
Fax: (662) 578-4447

Request for Change Order

To: Flagstar Construction
329B East Oxford Street
Pontotoc, MS 38863

Project: New Sheriff's Department & Improvements, Oxford, Mississippi

RFC No: 1

Date: 11/05/2024

REVISED

Description: "ADD" change order request to add 60' addition of 3" gas piping because of relocation of gas meter, all piping will be mounted to exterior of building and pipe to be solid welded.

Cost Breakdown:

Materials	\$1,000.00
Labor	\$2,268.00
Welding Machine.....	\$310.00
Truck & Tools.....	\$250.00
Subtotal.....	\$3,828.00
10% Mark-up	\$382.00
Total Change Order Request.....	\$4,210.00

The above work is subject to the same conditions as specified in the original contract unless otherwise stipulated.

Upon approval, the sum of **\$4,210.00** will be added to the contract price.

This Request

\$4,210.00

Authorized Signature: *David Hendrix* Date: _____
Tri-Star Companies, Inc.

Authorized Signature: _____ Date: _____
Flagstar Construction



DRYWALL

PLASTER

FLOORS

CEILINGS

November 4, 2024

Flagstar Construction Company, Inc.
2006 Aspen Cove
Brandon, MS 39042
ATTN: Lee Kittrell

RE: New Sheriff's Dept Building & Improvements PH2 (REVISED)
RFP #4
Oxford, MS

Lee,

We propose to furnish materials and labor to install 1" x 3" Daltile Fabric Art mosaic wall tile to 3 locations for backsplash, per RFP #4, at referenced project for: **\$1,582.00**

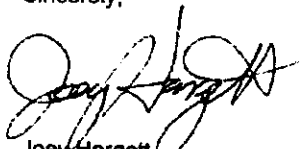
Materials; \$778.00
Labor; \$660.00

Cost \$1,438.00
+10% \$ 144.00

Total \$1,582.00

Let me know if you have any questions.

Sincerely,


Joey Hargett
Estimator/Project Manager

826 Hwy. 25 S.

Fulton, MS 38843

(662) 862-5796

Fax (662) 862-5797



PROFESSIONAL'S REQUEST FOR PRICING

PROJECT: A New Sheriff's Department Building and
Improvements at the Detention Center— Phase 2 (Rebid 2)
Lafayette County Board of Supervisors
Oxford, Mississippi

PROJECT NO: 2020-30-2

RFP NO. 4

DATE: October 21, 2024

PLEASE PROVIDE AN ITEMIZED PROPOSAL THAT INCLUDES THE FOLLOWING:

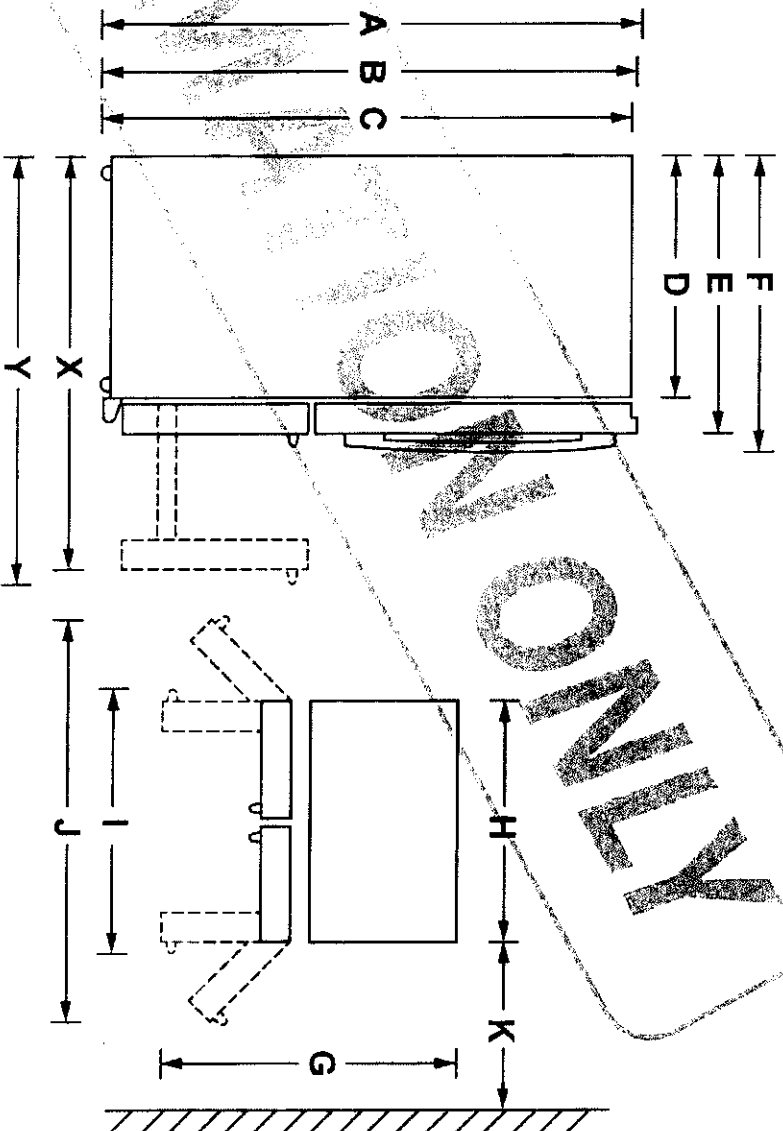
- Item No. 1** — Reconfigure millwork in kitchen areas of E911 Operations Center, Break Room 115, and Break Room 214, and in Reception 106 and Conference 207 per revised architectural floor plans on attached Sheets A1.0, A1.1, A1.5, A1.7, A1.8 and A1.11, and per revised millwork elevations on attached Sheets A5.0, A5.1, and A5.2. Reflected ceiling plans (A1.2 & A1.3), plumbing plans (P2.1R, P2.2R, P3.1R and P3.2R), HVAC plans (M2.1R & M3.2R), electrical panel schedules (E0.4 & E0.5), lighting plans (E1.1), power plans (E2.0, E2.1 and E2.2), and mechanical auxiliary plans (E3.1) have also been revised to accommodate additional Owner-furnished appliances and equipment in kitchen areas. Cut sheets of Owner-furnished appliances and equipment (N.I.C.) referenced in revised drawings are attached.
- Item No. 2** — Delete power poles in Investigators 210 and add power and data receptacles in walls per revised power plan on attached Sheet E2.2 to accommodate revised furniture configuration. Furniture plan is attached for reference. All furniture shown on plan is provided by Owner's separate vendor and is N.I.C.

GFE28GBL/GMK/GSK/GEL/GYN

GE® ENERGY STAR® 27.7 Cu. Ft. French-Door Refrigerator

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

Height to top of door (in.) A	70-1/2
Height to top of hinge (in.) B	69-7/8
Height to top of case (in.) C	69
Case depth without door (in.) D	29-3/8
Case depth less door handle (in.) E	34-3/4
Case depth with door handle (in.) F	36-1/4
Depth with fresh food door open 90° (in.) G	48-3/8
Width (in.) H	35-3/4
Width with door open 90° with door handle (in.) I	44-5/8
Width with doors open fully (in.) J	68-7/4
Min distance between side of case and wall, in either direction, to allow doors to open fully (in.) K	16-3/8
Depth with FZ door completely open (w/ handle) (in.) X	51-7/8
Depth with FZ door completely open (w/ handle) (in.) Y	53-3/8



GE APPLIANCES

For answers to your Monogram, GE Café™ Series, GE Profile™ Series or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.3000.



Listed by
Underwriters
Laboratories



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

Specification Revised 01/20

GFE28GBL/GMK/GSK/GEL/GYN

GE® ENERGY STAR® 27.7 Cu. Ft. French-Door Refrigerator

FEATURES AND BENEFITS

Second icemaker option – Always have extra ice on hand with an optional second icemaker in the freezer (IM5D kit sold separately)

Advanced water filtration uses RPWF replacement filter – Reduces trace pharmaceuticals from water and ice* (* Removes 98% of ibuprofen, atenolol, fluoxetine, progesterone and trimethoprim. These pharmaceuticals are not necessarily in all users' water)

Showcase LED lighting – Positioned throughout the interior and under fresh food doors to spotlight foods inside the refrigerator and in the freezer

TwinChill™ evaporators – Separate climates in the fresh food and freezer sections help keep foods fresh
Two humidity-controlled drawers and 1 full-width drawer with LED light – Create the right environment for keeping fruits and vegetables fresh, while easily storing wider items like a party platter or a sheet cake
Turbo Cool and Turbo Freeze settings – An extra boost of cold air restores interior to set temperature for optimum food freshness

Space-saving icemaker – Located on the door with integrated bins to create more usable storage space

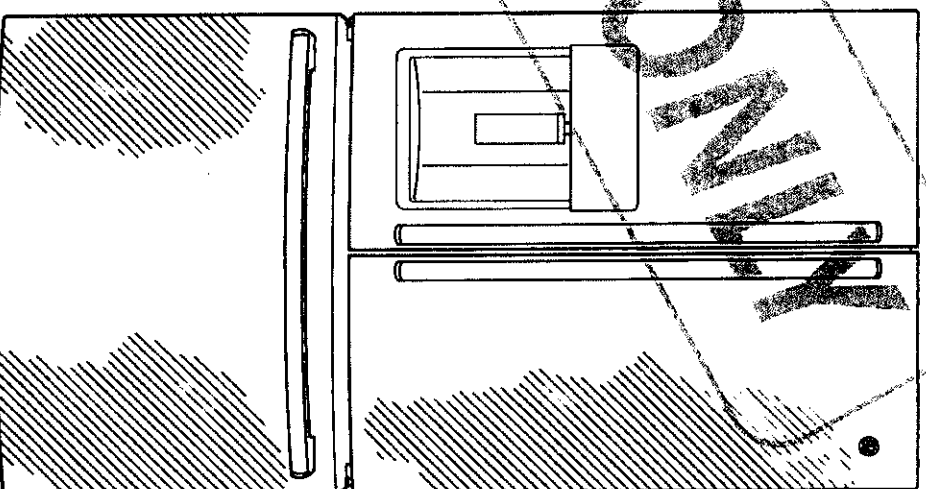
Model GFE28GBLTS – Black stainless

Model GFE28GFLDS – Black slate

Model GFE28GMKFS – Slate

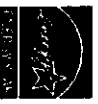
Model GFE28GSKSS – Stainless steel

Model GFE28GYNFS – Fingerprint resistant stainless



GE APPLIANCES

ADA
COMPLIANT



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

GRF500PV

GE® 500 Series 30" Free-Standing Electric Range

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

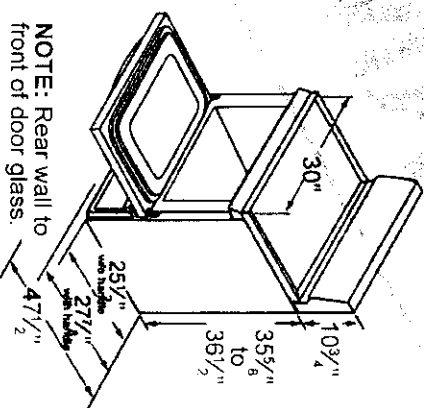
RECEPTACLE LOCATIONS: Locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against wall.

NOTE: This appliance has been approved for 0" spacing to adjacent surfaces above the cooktop. However, a 6" minimum spacing to surfaces less than 15" above the cooktop and adjacent cabinet is recommended to reduce exposure to steam, grease splatter and heat.

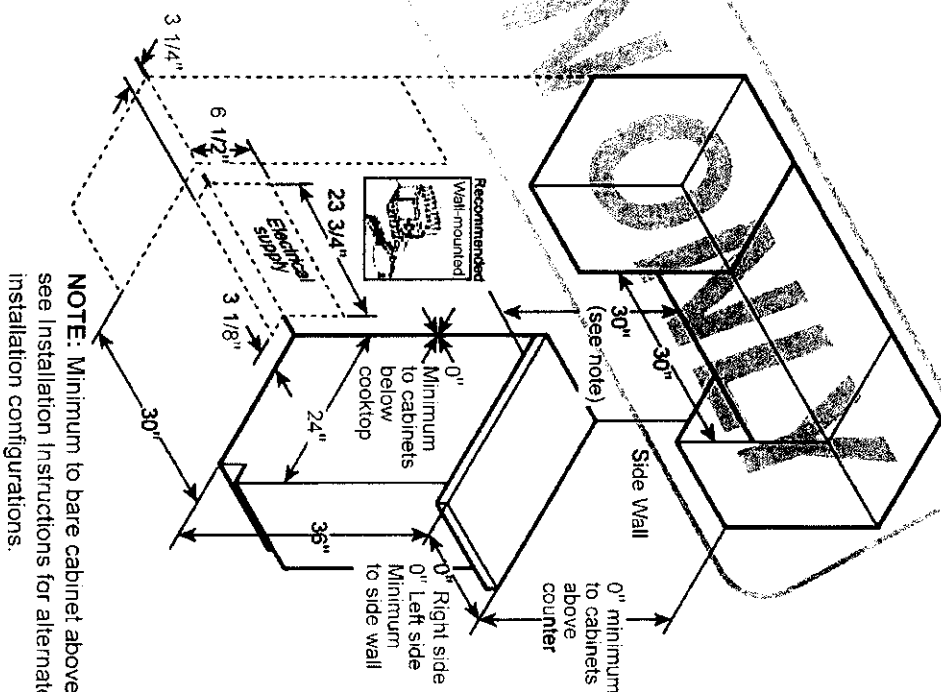
INSTALLATION INFORMATION: Before installing, consult installation instructions for current dimensional data and additional requirements.

KW RATING	
240V	12.1
208V	9.1
BREAKER SIZE*	
240V	40 AMPS†
208V	40 AMPS†

*NOTE: Check local codes for required breaker size.



NOTE: Rear wall to front of door glass.



NOTE: Minimum to bare cabinet above; see installation instructions for alternate installation configurations.



For answers to your Monogram, GE Café®, GE Profile® or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.



All GE Appliances ranges are equipped with a built-in fire protection system. The installation of the device is per UL 703, which is the standard for the range.



Listed by Underwriters Laboratories

GRF500PV

GE® 500 Series 30" Free-Standing Electric Range

FEATURES AND BENEFITS

Crisp Mode - Crisp Mode uses the bake and broil elements to deliver air-fry like results. Perfect for your favorite air-fried foods, this mode uses preheat to get to temperature, then delivers fantastic crispy results.

Express Preheat

5-Burner Radiant Cooktop - This expansive 5-burner electric cooktop offers a flexible cooking solution that accommodates any pot or pan and is a great addition to any kitchen space.

9"/6" Power Boil burner - Easily adjust to any size pot or pan with a convertible 6" and 9" element that makes it easy to boil water faster.

Additional Power Boil Element - Quickly and conveniently boil water in multiple pots thanks to an additional 9" Power Boil element.

Fifth Element Warming Zone - A convenient low-heat warming zone provides perfect temperature control for foods on the cooktop.

Ceramic Glass Cooktop - Wipe away messes with ease on this easy-to-clean cooktop with smooth glass surface.

Self-Clean with Steam Clean - Save time and effort by using the self-cleaning function for deep clean situations or enjoy frequent cleanings without the need for kits or extra steps thanks to the steam clean oven function.

Oven Storage Drawer - This model features a removable oven storage drawer that offers the perfect place to store cookware and other kitchen accessories.

Dual Element Oven - Produce great results with every bake thanks to upper and lower elements that provide rapid, even heat.

Large Capacity Oven - Cook an entire meal at once with room to spare in this oven with 5.3 cubic foot capacity.

New Easy-to-Use Controls - Updated and improved controls allow for easy navigation of all cooking options and modes.

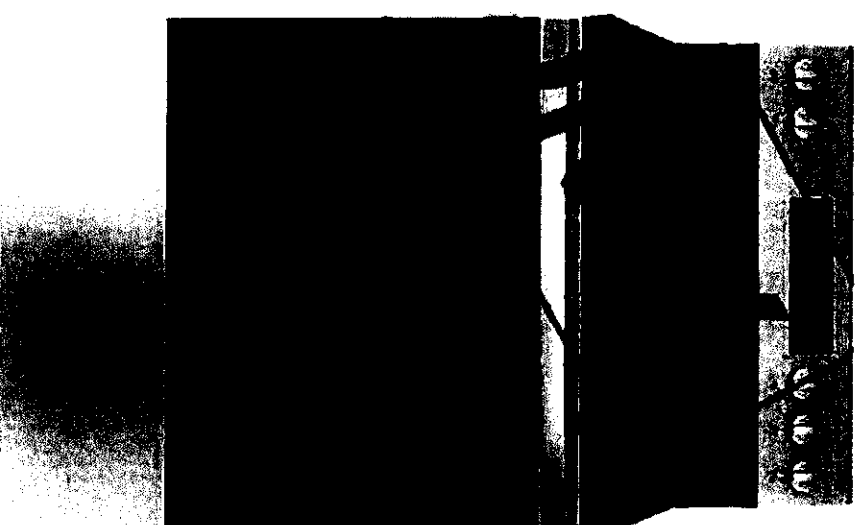
Nickel Racks - This electric range with nickel racks provides a durable design that handles heavy baking dishes with ease.

Model GRF500PVBB - Black

Model GRF500PVWW - White

Model GRF500PVSS - Stainless Steel

Model GRF500PVES - Slate



GDT225SGL/SSL

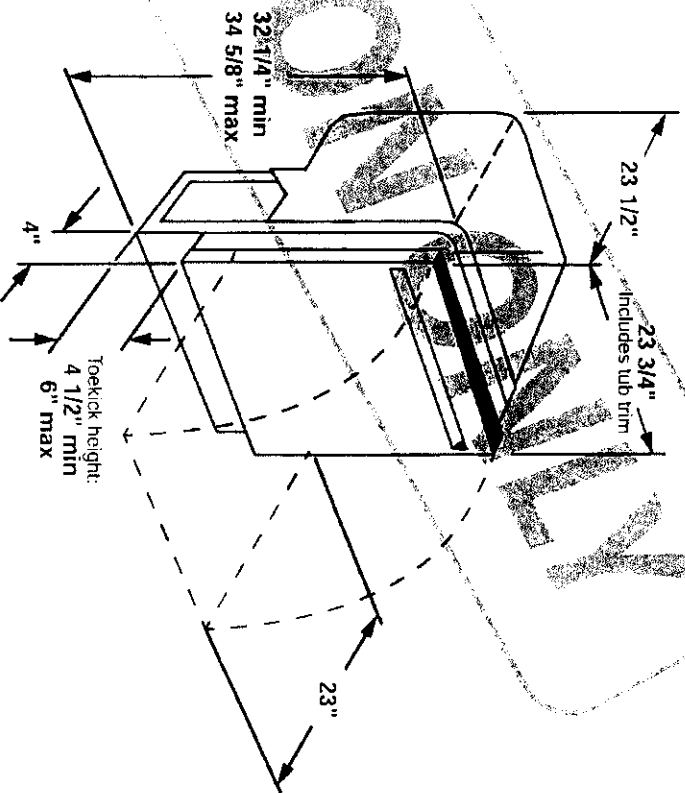
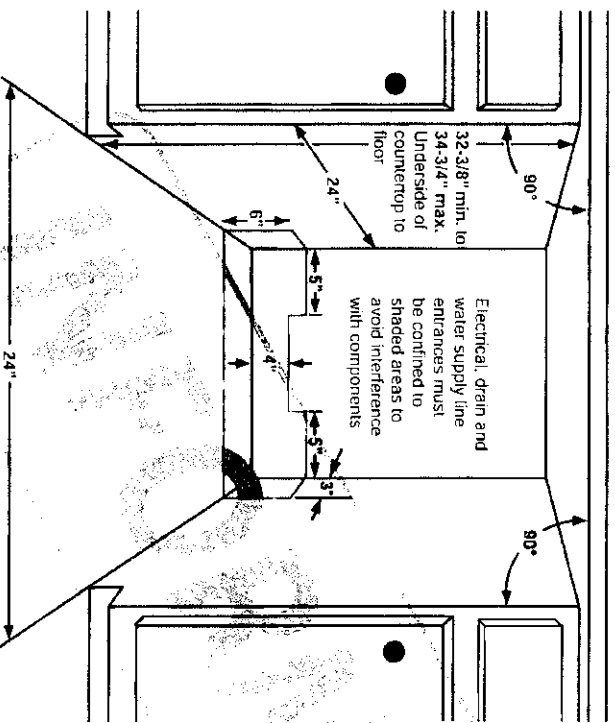
GE® Stainless Steel Interior Dishwasher with Hidden Controls

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

ELECTRICAL RATING

Voltage AC.....	120
Hertz.....	60
Total connected load amperage.....	8.9

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.



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As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

GD T225SGL/SSL

GE® Stainless Steel Interior Dishwasher with Hidden Controls

FEATURES AND BENEFITS

ADA Compliant with Low-Profile Installation – Great for 34" counter top heights and raised subfloors

3-Level Wash – Expect exceptionally clean table-ready dishes with powerful wash arms

Autosense Cycle – A beam of light measures soil levels and water temperature to adjust to the ideal cycle time

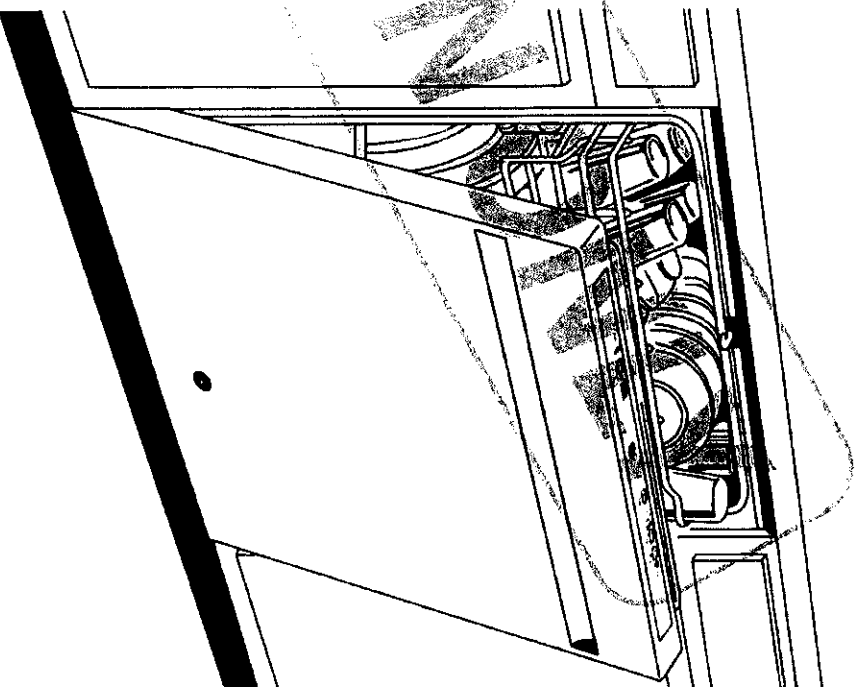
Piranha™ hard food disposer with removable filter – To ensure consistently clean items, this stainless steel blade rotates at 3,600 RPM to pulverize food particles and helps to prevent large particles from clogging the wash arms

Sanitize option (NSF Certified) – High-temperature rinse sanitizes and reduces by 99.999% the bacteria found on dishes
dBA 51

Model GDT225SGLWW – White on white

Model GDT225SGLBB – Black on black

Model GDT225SSLSS – Stainless steel (shown)



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

PVM9005SJ/EJ/BL/FM

GE Profile™ 2.1 cu. ft. Over-the-Range Sensor Microwave Oven

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

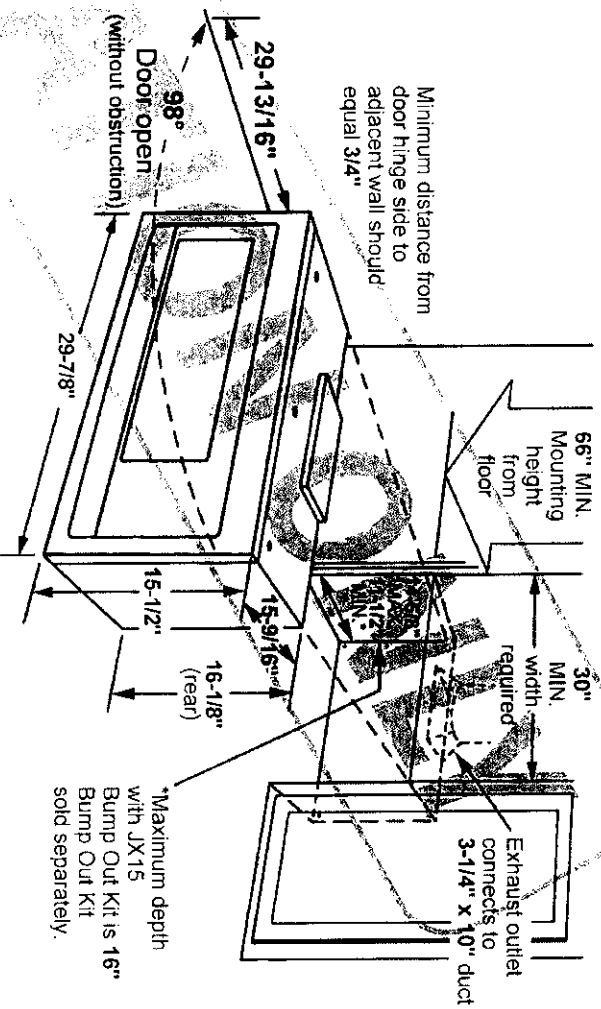
NOTE: Requires 120V grounded outlet. Electrical receptacle must be located in cabinet above microwave oven. No additional wiring, venting or cabinet rebuilding necessary in many cases. Complete detailed, easy-to-follow installation instructions and convenient full-size templates are packed with the Spacemaker microwave oven.

IMPORTANT INFORMATION: When installing the microwave oven over a range, allow minimum of 2" from bottom of microwave oven to top of range backguard to allow for removal of light covers.

VENTILATION OPTIONS: The microwave ovens are designed for adaptation to the following three types of ventilation:

- Outside exhaust (vertical – as shown)
- Outside exhaust (horizontal)
- Recirculating (non-vented ductless – see Filter Kit drawing)

INSTALLATION INFORMATION: This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.



GE APPLIANCES

For answers to your Monogram, GE Café®, GE Profile™ or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.



Conforms to
NSF/ANSI 572

Intertek

Specification Revised 7/21

PVM9005SJ/EJ/BL/FM

GE Profile™ 2.1 cu. ft. Over-the-Range Sensor Microwave Oven

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

HOOD EXHAUST DUCT: Outside ventilation requires a HOOD EXHAUST DUCT. Read the following carefully.

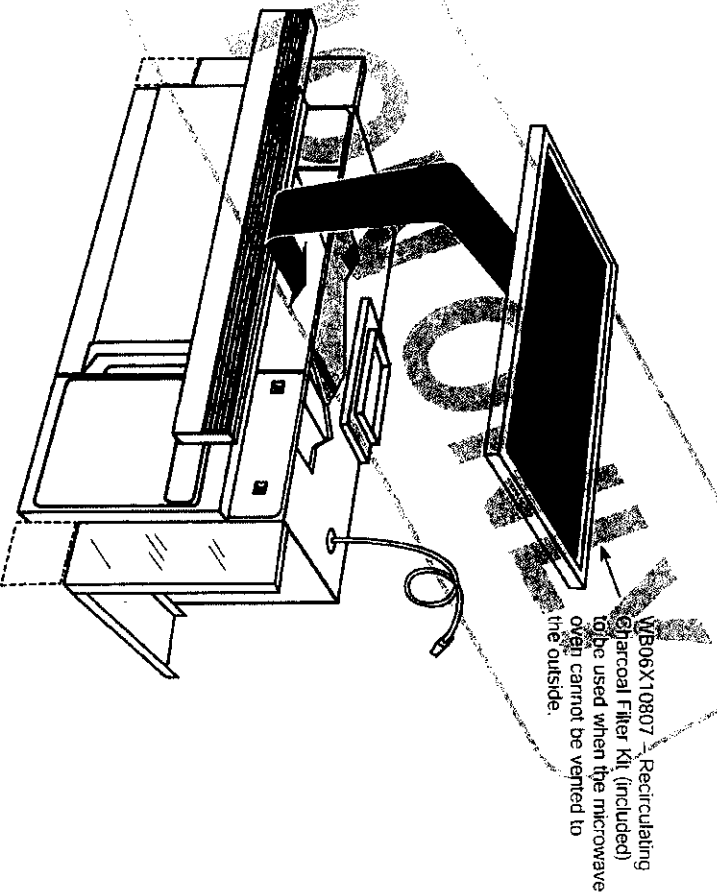
EXHAUST CONNECTION: The hood exhaust has been designed to mate with a standard 3-1/4" x 10" rectangular duct. If a round duct is required, a rectangular-to-round transition adaptor must be used. Do not use less than a 6" diameter duct.

REAR EXHAUST: If a rear or horizontal exhaust is to be used, care should be taken to align exhaust with space between studs, or wall should be prepared at the time it is constructed by leaving enough space between the wall studs to accommodate exhaust.

MAXIMUM DUCT LENGTH: For satisfactory air movement, the total duct length of 3-1/4" x 10" rectangular or 6" diameter round duct should not exceed 140 equivalent feet.

ELBOWS, TRANSITIONS, WALL AND ROOF CAPS, etc., present additional resistance to airflow and are equivalent to a section of straight duct which is longer than their actual physical size. When calculating the total duct length, add the equivalent length of all transitions and adaptors plus the lengths of all straight duct sections. The chart below shows the approximate feet of equivalent length of some typical ducts.

DUCT	EQUIVALENT FEET
A. Rectangular-To-round Transition Adaptor	5 ft.
B. Wall Cap	40 ft.
C. 90° Elbow	10 ft.
D. 45° Elbow	5 ft.
E. 90° Elbow	25 ft.
F. 45° Elbow	5 ft.
G. Roof Cap	24 ft.



Conforms to
NSF/ANSI 372

Intertek

For answers to your Monogram, GE Café®, GE Profile® or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.

Specification Revised 7/21



PVM9005SJ/EJ/BL/FM

GE Profile™ 2.1 cu. ft. Over-the-Range Sensor Microwave Oven

FEATURES AND BENEFITS

2.1 cu. ft. capacity – 1000 Watts (IEC-705 test procedure)

Chef Connect – Three options with a single touch. For instant convenience, choose when to automatically sync clocks and the range burners with the microwave's surface light and vent

Bottom control with integrated handle – Enjoy a sleek appearance that makes cleaning easy

Upfront charcoal filter with indicator light – Light indicates when odor-removing charcoal filter needs to be replaced

Four-speed, 400-CFM venting system – Removes smoke, steam and odors

10 power levels – Multiple power levels offer cooking flexibility

"Add 30 seconds" button – Add 30 seconds of microwave cooking time

Turntable On/Off – Controls turntable operation

Sensor cooking controls – Automatically adjusts time and power

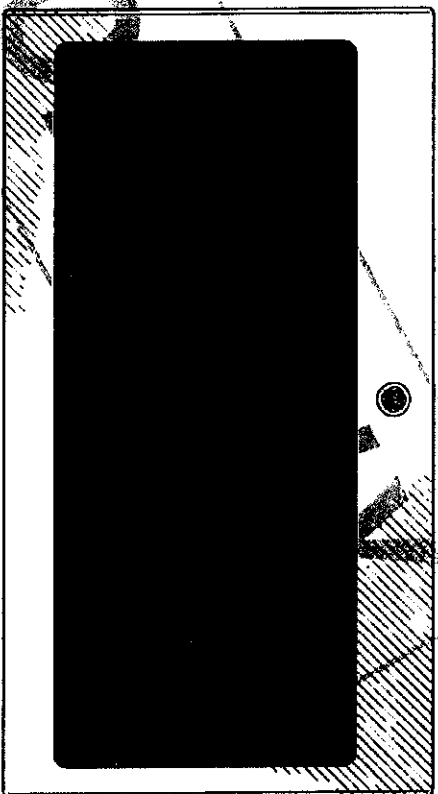
Model PVM9005SJSS – Stainless steel

Model PVM9005BLTS – Black Stainless

Model PVM9005FMDS – Black Slate

Model PVM9005EJES – Slate

Charcoal filter included: WB06X10807



Conforms to
NSF/ANSI 572

Intertek



GE APPLIANCES

PEM31SF/EF GE Profile™ Series 1.1 Cu. Ft. Countertop Microwave Oven

Dimensions and Installation Information (in inches)

Exterior Dimensions* (in inches)	
W x H x D	24 x 12-1/8 x 12-7/8

*Height includes feet. Depth does not include handle and excludes receptacle plug, + 1/2" - 3/4".

Optional Accessory Trim Kits for GE Microwave Ovens

For a custom built-in appearance, these kits allow built-in installation of the countertop microwave oven into a wall or cabinet alone, and is U. L. approved for installation over a single electric wall oven. These kits should not be installed over a gas wall oven.

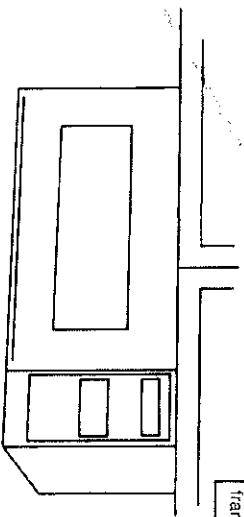
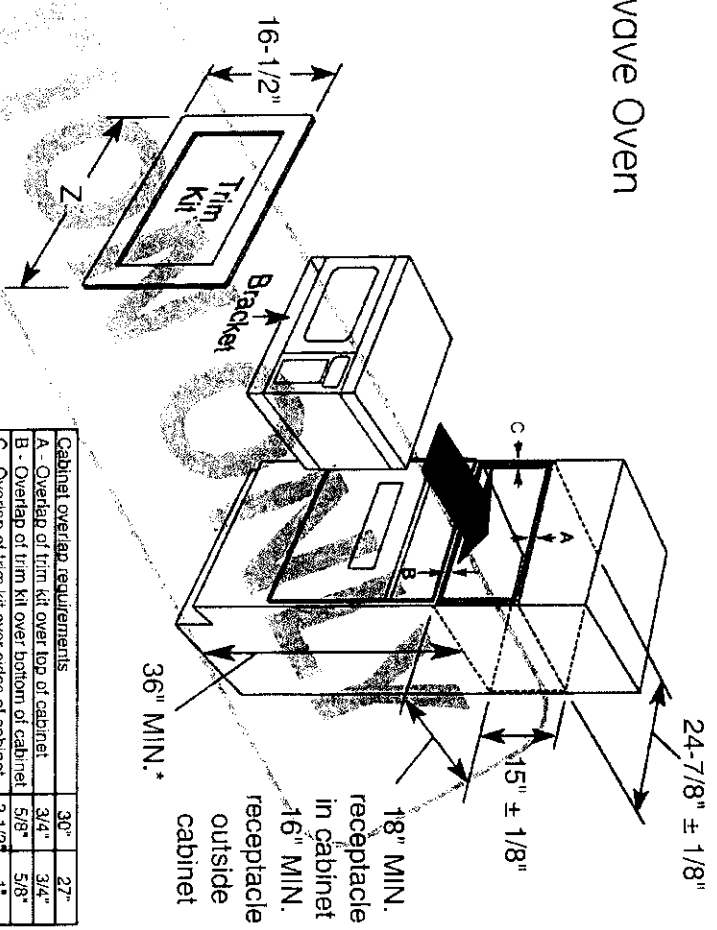
Accessory trim kit	"Z"	Max height	Trim kit
27" Deluxe	26-7/8"	16-1/2"	JX827SFSS/EFES
30" Deluxe	29-7/8"	16-1/2"	JX830SFSS/EFES

Installation Information: This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product for current dimensional data.

Note: Undercabinet Installation

Install countertop microwave ovens in just a few easy steps with the mounting template, which provides all the necessary measurements. Installation may vary depending on cabinets. These microwave ovens can be installed on practically any wood or metal cabinets.

Note: 120V, 60-cycle, grounded power receptacle; location optional on back within cabinet opening.



Not to be used over a thermal oven.
Undercabinet mounting kit Pub. No. JXA019K for Spacemaker II microwave oven models available at additional cost.



imagination at work

For answers to your Monogram® Café™ Series or Profile™ Series appliance questions, visit our website at geappliances.com or call GE Answer Center® service, 800.626.2000.



Listed by Underwriters Laboratories

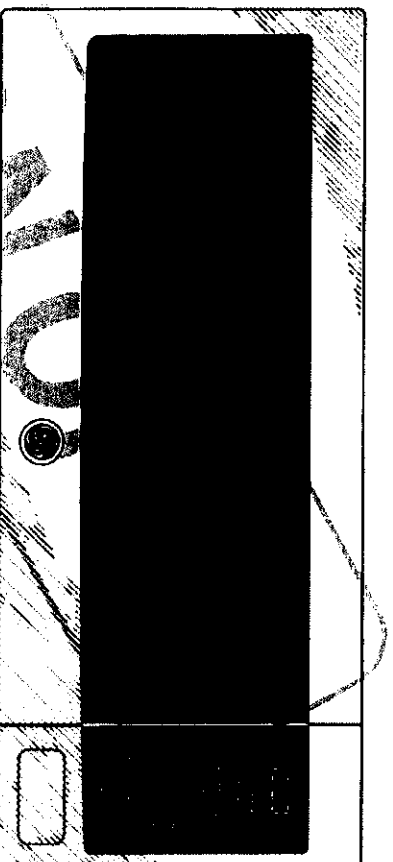
Specification Revised 11/01/05

PEM31SF/EF

GE Profile™ Series 1.1 Cu. Ft. Countertop Microwave Oven

Features and Benefits

- 1.1 cu. ft. capacity - 800 Watts (IEC-705 test procedure)
- Sensor cooking controls - Automatically adjusts time and power
- Optional built-in trim kit - Custom appearance and built-in convenience
- Optional hanging kit - Frees up counter space
- Weight and time defrost - Simply enter the weight of the food, and the oven automatically sets the optimal defrosting time and power level or set your desired time or defrosting
- Turntable on/off - Controls turntable operation
- Control lockout - Helps prevent accidental activation
- Add 30 seconds - Add 30 seconds of microwave cooking time
- Kitchen timer - Minute timer helps keep you on track
- Timer on/off - Minute timer helps keep you on track
- Model PEM31SFSS - Stainless steel
- Model PEM31EFES - Slate



imagination at work



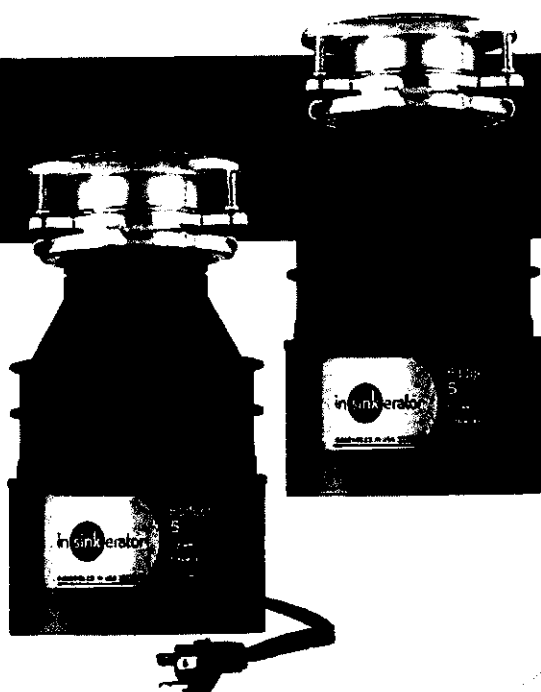
Specification Revisited 12/15

in sink erator®

Food Waste Disposers

STANDARD SERIES

Badger® 5



Submittal Sheet

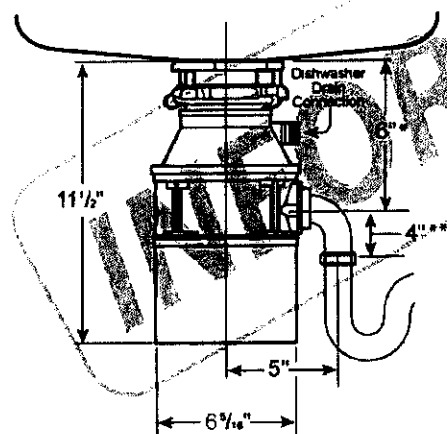
This popular model offers the following features and benefits:

- 1/2 Horsepower Heavy Duty Motor (Quiet Dura-Drive® Induction Motor)
- We Come To You® 3-Year In-Home Limited Warranty
- Rugged Galvanized Steel Construction (For Disposer Durability)
- Space-Saving Compact Design
- Available with or without a factory installed power cord.

Specifications

Type of Feed	Continuous
On/Off Control	Wall Switch
Motor	Single Phase
HP	1/2
Voltage	120
Hz	60
AMP	17.25
Max. (Avg. Load)	6.3
Duty Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	13 lbs. 10 oz. (without cord) 13 lbs. 14 oz. (with cord)
Unit Finish	Condor Grey
Overall Height	11-1/2"
Grind Chamber Capacity	26 oz.
Motor Protection	Manual Reset Overload
Average Water Usage	Approx. 1 Gallon per Person Per Day
Average Electrical Usage	3-4 KWh per Year
Drain Connection	1-1/2" Cushioned Slip Joint
Dishwasher Drain Connection	Yes
Factory Installed Power Cord	Available with or without

Dimensions



Sample Specification

Food Waste Disposer(s) shall be InSinkErator Badger® 5, continuous feed, with 1/2 H.P. motor, galvanized steel grinding elements with two stainless steel 360° swivel lugs. Self-service wrench.

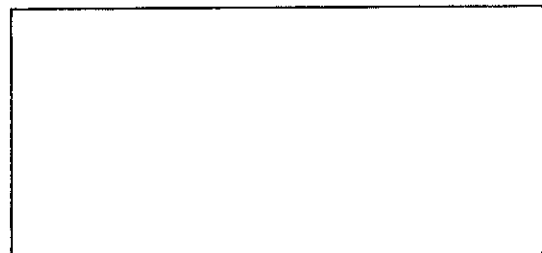
Available with or without a factory installed power cord.

Warranty:
3-Year parts and in-home service.

* The complete InSinkErator warranty is included in the Care & Use Booklet packed with each unit.

- * Distance from bottom of sink to center line of disposer outlet. Add 1/2" when stainless steel sinks are used.
- ** Length of tailpipe from center line of disposer outlet to end of tailpipe. NOTE: Plumb waste line to prevent standing water in disposer motor housing.

Job Specifications



Food waste is roughly 80% water. By using your disposal regularly, you can help divert food waste from landfills and reduce greenhouse gas emissions. Make sustainability a family affair by using your disposal. After all, the smallest changes can make the biggest impact.



The Emerson logo is a trademark and service mark of Emerson Electric Co. The mounting collar configuration is a trademark of Emerson Electric Co.

InSinkErator may make improvements and/or changes in the specifications at any time, in its sole discretion, without notice or obligation and further reserves the right to change or discontinue models.

1-800-558-5700
www.insinkerator.com

iT0300 Ice Cube Machine

Models

☐ IDT0300A

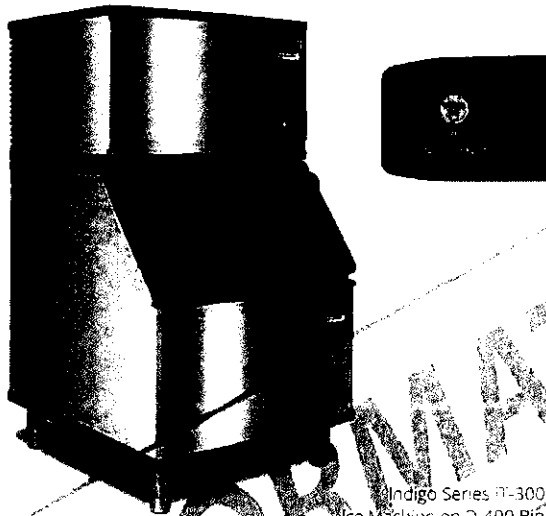
☐ IYT0300A

☐ IDT0300W

☐ IYT0300W



LOW PROFILE MODEL ONLY 16.5" (42 cm) HIGH



Indigo Series IT-300 Ice Machine on D-400 Bin

*Ice machine and bin sold separately

Ice Machine Electric

115/60/1 standard.

(208-230/60/1 and 230/50/1 also available.)

Minimum circuit ampacity:

Air-cooled: 115v: 8.8 208-230v: 4.2
Water-cooled: 115v: 7.9 208-230v: 3.8

Maximum fuse size:

15 amps 1ph

Specifications

BTU Per Hour:

4,600 (average), 5,450 (peak)

Refrigerant:

R410A CFS - Free Lowers global warming by 48%

Operating Limits:

- Ambient Temperature Range: 40 to 110 F (4.4 to 43.3 C)
Water Temperature Range: 40 to 90 F (4.4 to 32.2 C)
- Water Pressure Ice Maker Water In: Min. 20 psi (137.9 kPa)
Max. 80 psi (551.1 kPa)

Designed for operators who know that ice is critical to their business, the Indigo®NXT Series ice machine's preventative diagnostics continually monitor itself for reliable ice production. Improvements in cleanability and programmability make your ice machine easy to own and less expensive to operate.

- Space-Saving Design** - Measures only 16.5" high (42 cm) and 30" wide (76.20 cm) allowing it to fit on top of dispensers when a low ceiling is an issue.
- easyTouch® Display** - New icon based touch screen takes the guess work out of owning and operating an ice machine.
- Multiple Language Capability** - The easyTouch display is available in multiple languages selected in the initial start-up installation Wizard.
- Programmable Ice Production** - Now its super easy to program your ice machine to be off at certain times of the day to save money with fluctuating electrical rates. Also programmable by daily ice production volume and night time programming.
- Easy to Clean Foodzone** - Hinged front door swings out for easy access. Removable water-trough, distribution tube, curtain, and sensing probes for fast and efficient cleaning. Select components made with AlphaSan® antimicrobial.
- Intelligent Diagnostics** - provide 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- Acoustical Ice Sensing Probe** - Unique patented technology allows for reliable operation in challenging water conditions and environments.
- Available Lumince II Virus and Bacteria Inhibitor** - Controls viruses, bacteria, mold and yeast within the foodzone to keep the machine clean longer. A new sanitation icon lets you know the operational status.
- Active Sense** - insures consistent ice harvest in all environmental conditions. This software solution works in conjunction with the acoustical ice sensing probe improving reliability and performance.



Ice Shape



Half Dice

3/8" x 1 1/8" x 7/8"
(.95 x 2.86 x 2.22 cm)
Cube weight 5.7 g



Dice

3/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)
Cube weight 8.5 g



iT0300 Ice Cube Machine



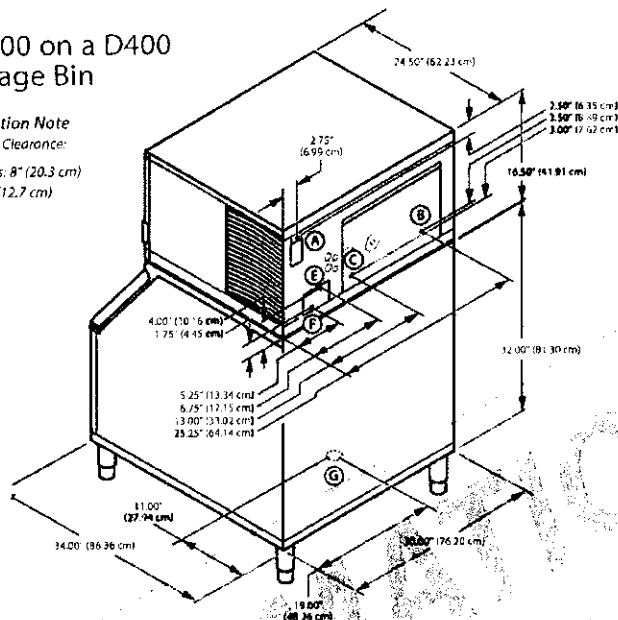
iT0300 on a D400 Storage Bin

Installation Note

Required Clearance:

Top/Sides: 8" (20.3 cm)

Back: 5" (12.7 cm)



A Electrical Entrance (2) Options

B 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)

C 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)

D 1/2" (1.27 cm) Auxiliary Base Drain Socket

E 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet

F 1/2" (1.27 cm) F.P.T. Ice Making Water Drain

G 3/4" (1.91 cm) Bin Drain

Space-Saving Designs



**iT0300
D-400**

Height	54.50" 138.43 cm
Width	30.00" 76.20 cm
Depth	34.00" 86.30 cm
Bin	365 lbs.
Storage	165.7 kgs.

Height includes adjustable bin legs 6.00" to 8.00" (15.24 to 20.32 cm) set at 6.00" (15.24 cm).

Storage bin rated at application capacity based on 90% of the volume x 33 lbs/ft³ average density of ice.

Specifications

	Model	Ice Shape	Ice Production 24 Hours		Power Usage kWh 45.4 kg / 100 lbs @ 32° Air / 21°C Water 90° Air / 70°F Water	Water Usage/ 100 lbs. 45.4 kgs. of Ice
			21° Air / 10°C Water 70° Air / 50°F Water	32° Air / 21°C Water 90° Air / 70°F Water		
AIR-COOLED	IDT0300A	dice	305 lbs.	230 lbs.	6.35	20.0 gal
			138 kgs.	194 kgs.		75.7 L
	IYT0300A	half-dice	310 lbs.	230 lbs.	5.99	20.0 gal
			141 kgs.	104 kgs.		75.7 L
	IDT0300W	dice	305 lbs.	258 lbs.	4.6	20.0 gal
			138 kgs.	117 kgs.		75.7 L
WATER-COOLED	IYT0300W	half-dice	310 lbs.	260 lbs.	4.74	20.0 gal
			141 kgs.	118 kgs.		75.7 L

* Water-cooled Condenser Water Usage / 100 lbs. / 45.4 kgs. Of Ice: 140 gal / 564 L.

* Water-cooled models are excluded from ENERGY STAR qualification.

Order ice storage bin separately.

This product is hermetically sealed and contains fluorinated greenhouse gas R410A.

Accessories

**LuminIce® II
Virus and Bacteria
Inhibitor**
controls viruses and
bacteria inside the ice
machine.



**External
Scoop holder**
protect the ice scoop with
the NSF approved versatile
scoop holder.



**Arctic Pure® Plus
Water Filters**
reduce sediments and
chlorine contaminants down
to .5 microns. Use with a Pre-
filter is recommended.

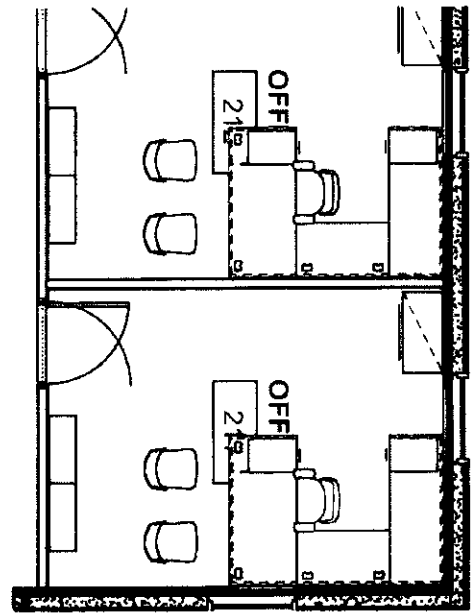


Manitowoc Ice reserves the right to make changes to the design or specifications without prior notice.

2110 South 26th Street
Manitowoc, WI 54220

Tel: 1.920.682.0161
Fax: 1.920.683.7589

www.manitowocice.com
6585F 09/22



SAME DESKING - SECOND LAMINATE/METAL COMBO

