



BRAND

“The Identification of a Product”

THE PAGES THAT FOLLOW WILL REPRESENT THE
BRANDING DESIGN ELEMENTS OF



Your Red Mango Development Team is HERE to HELP!
For written approval on alterations of any type

Please Contact

Nichole Prewitt - 314 392-2673 Sal Rincione - 631 615-6711
Bob Vitrano

LOCAL HEALTH & BUILDING CODES TRUMP ALL

ALWAYS CONFIRM ELEMENTS PLACED IN YOUR MUNICIPALITY BEFORE BIDDING OR PURCHASING MATERIALS

UNAPPROVED ALTERATIONS WILL LEAD TO DELAYED OPENINGS
AND INCREASED COSTS



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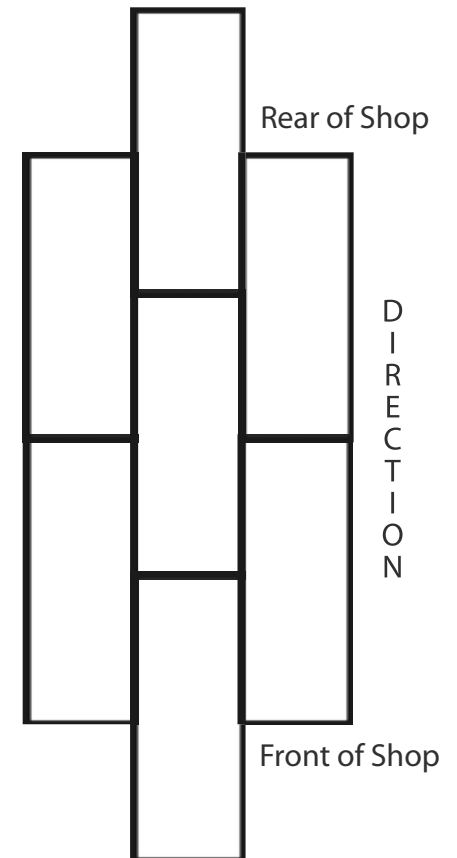




MAIN ISLE, SERVICE AREA , REST ROOM; FLOOR ELEMENTS



Design Intent;
These drawings are prepared for design intent ONLY. They are NOT to be used for construction purposes. Conditions will vary due to alterations by the; Red Mango Development Team Field Conditions Code Requirements

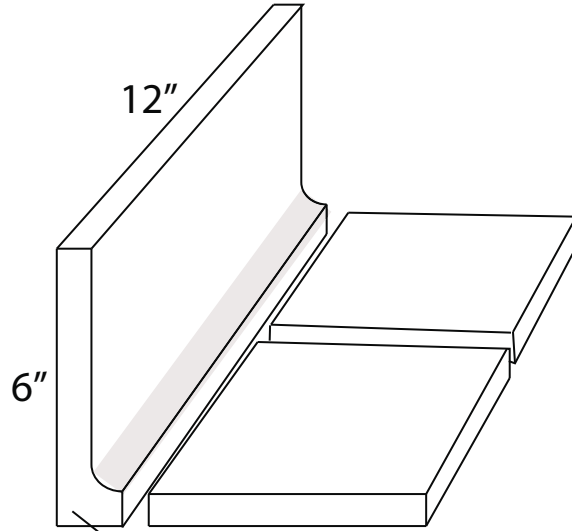
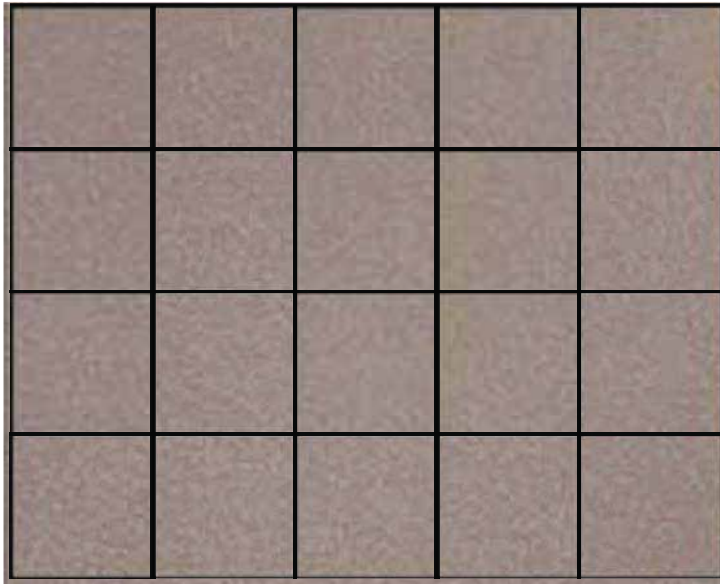


ITEM: Tile
LOCATION: Main Isle, Service Area, Rest Room
SOURCE: Emser Tile - Dallas
11639 Emerald Street, Suite 200
Dallas, Texas 75229
P: 972 241-7400
F: 972 241-7436
E: annerhodes@emser.com
www.emser.com
CONTACT: Anne Rhodes
PRODUCT: Strands Olive
SIZE: 12" x 24"
Model#: F95STRAOL1224
GROUT: AccuColor EFX
Charcoal

Staggered with 1/8" space between tiles
Grout Color: Charcoal
All Grout to be Sealed

Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
631 615-6711

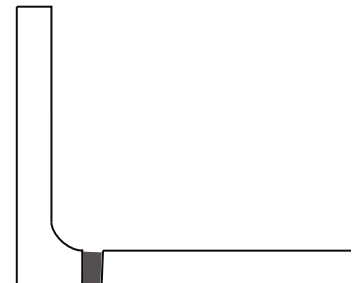
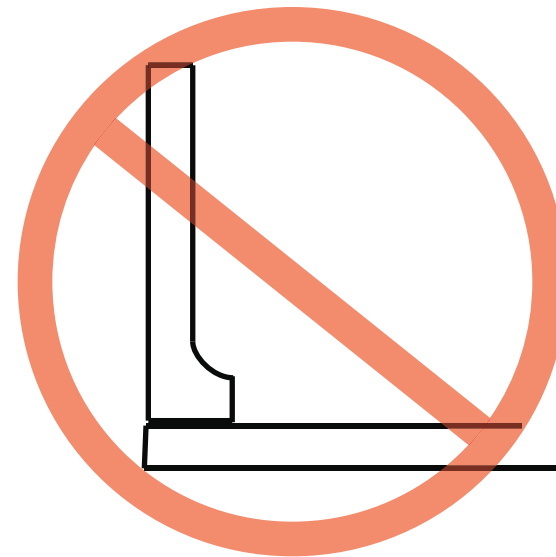
BACK of HOUSE; FLOOR ELEMENTS



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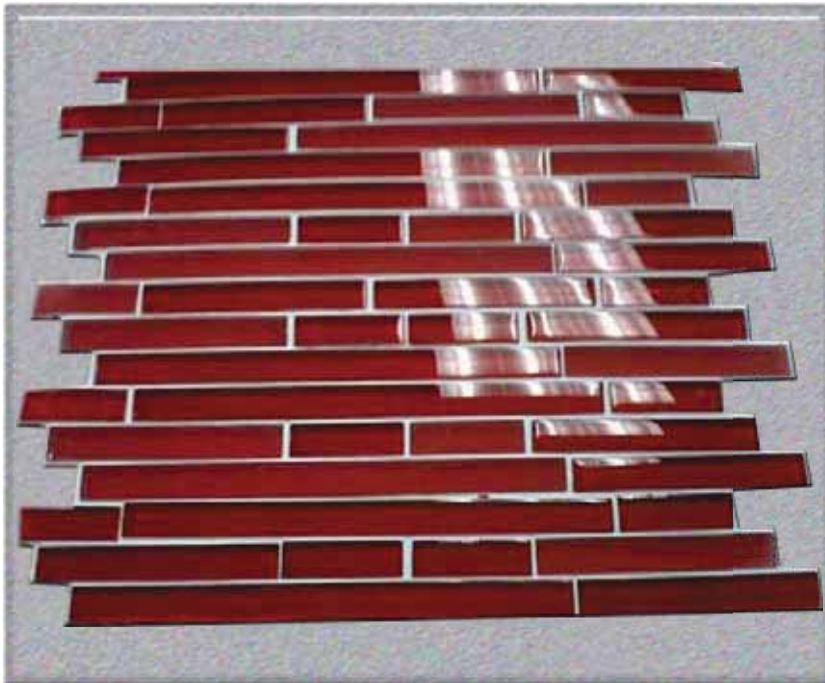
ITEM: Tile
LOCATION: Back of House
SOURCE: Emser Tile - Dallas
11639 Emerald Street, Suite 200
Dallas, Texas 75229
P: 972 241-7400
F: 972 241-7436
E: annerhodes@emser.com
www.emser.com
CONTACT: Anne Rhodes
PRODUCT: Gray Quarrey
SIZE: 6" x 6"
Finish: Unpolished
Model #: QA1EQUAGR0606
GROUT: AccuColor EFX
929 Charcoal

PRODUCT: **Gray Quarrey Cove Base**
SIZE: 6"x 12"
Model #: QA1EQUAGR0606**CB**
Grout:
Size to be determined by-
Local Health Department,
AccuColor EFX
929 Charcoal
All Grout to be Sealed
Correct Install View



Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
631 615-6711

GLASS TILE WALL ELEMENTS



A beautiful blend of polished & frosted glass over a red backing

LOCATION: Self-Serve Wall
SOURCE: Emser Tile - Dallas
 11639 Emerald Street, Suite 200
 Dallas, Texas 75229
P: 972 241-7400
F: 972 241-7436
E: annerhodes@emser.com
CONTACT: Anne Rhodes

Custom Red Mango Lineal Glass Mesh
Model #: RMGLASS1212
SIZE: 12"x12"
 Random Length

NON SANDED GROUT:
 AccuColor EFX, 934 Delorean Gray



ITEM: Tile
LOCATION: Self-Serve Wall
SOURCE: Emser Tile - Dallas
 11639 Emerald Street, Suite 200
 Dallas, Texas 75229
P: 972 241-7400
F: 972 241-7436
E: annerhodes@emser.com
 www.emser.com
CONTACT: Anne Rhodes

Lucente 3x6 Glass (Glass Reflections)
Model #: W80LUCCEBL0306
SIZE: 3"x 6"

NON SANDED GROUT:
 AccuColor EFX, Bright White

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“Follow Manufacturer Installation Instructions”

RM advice on Grouting Glass:

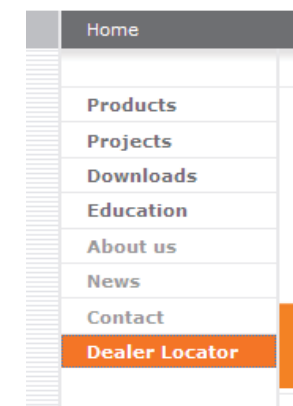
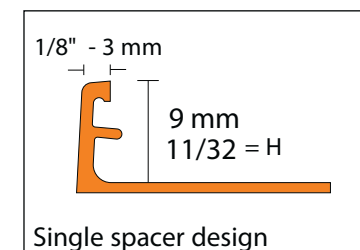
Grout joints should be packed full and free of voids and pits. Clean excess grout as the work progresses before it harden. Acids should never be used for cleaning grout-haze. Use a damp sponge for the final cleaning and to smooth out, the grout joints. When grout is completely cured a grout sealer must be applied as recommended by the manufacturer.

RM advice on Cutting:

Tile can be cut using a wet saw with a diamond “cut-off” blade. Edges to be sanded smooth after cutting.

RM recommended Aluminum Edge Molding:

SCHLUTER: Schiene “A-90”
 www.schluter.com



All Grout to be Sealed

Contact: Red Mango Development Team
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 assistance & suspected Type errors
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Self-Serve Wall Display

4" white baffle trim

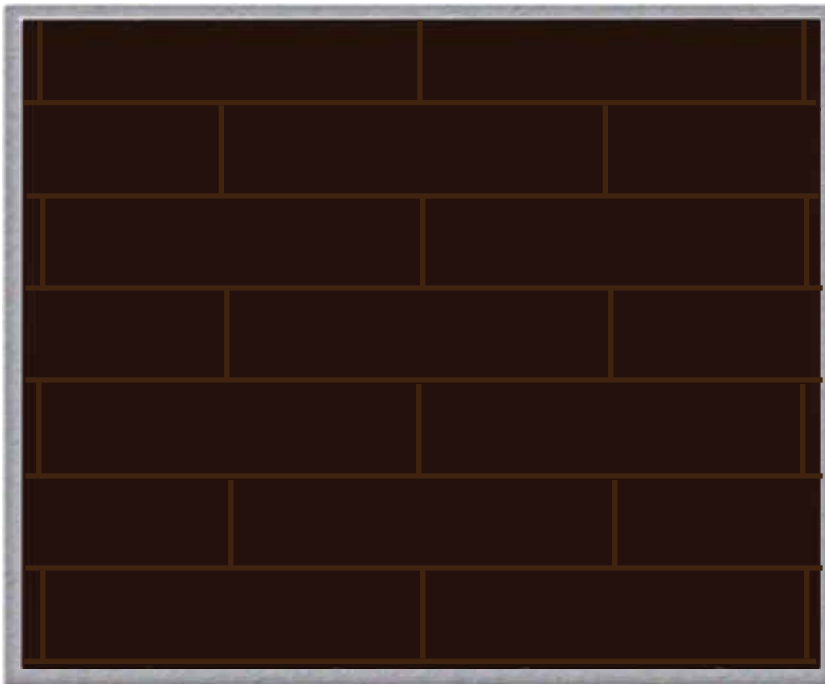


Red Mango Lineal Glass Mesh
to finish as shown

Lucente Blanc 3x6 Glass
to be in Brick Layout as shown
To finish MORE than 2 tiles above shroud
No higher than 3 tiles above shroud

Stainless Steel Frame 1^{13/16}" wide

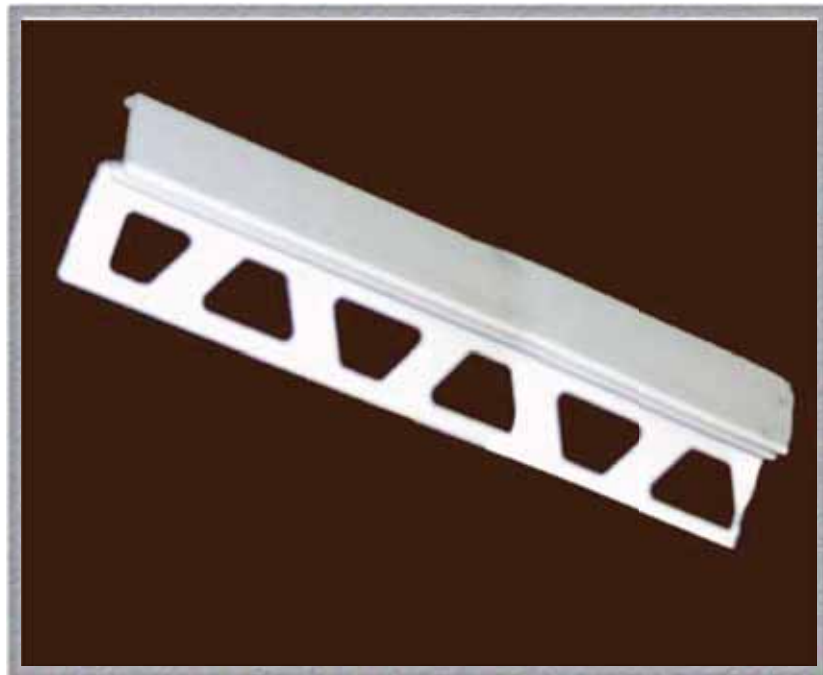
WORK AREA WALL ELEMENTS



ITEM: Tile
LOCATION: Service Area, Rest Room Wall
SOURCE: Emser Tile - Dallas
 11639 Emerald Street, Suite 200
 Dallas, Texas 75229
P: 972 241-7400
F: 972 241-7436
E: annerhodes@emser.com
 www.emser.com
CONTACT: Anne Rhodes
PRODUCT: Espresso Matte (Cityline Kohl)
SIZE: 4 1/2"x16"
 Model #: PK4ESPRESSO0416MAT
NON SANDED GROUT:
 Accucolor XT 969 Coffee

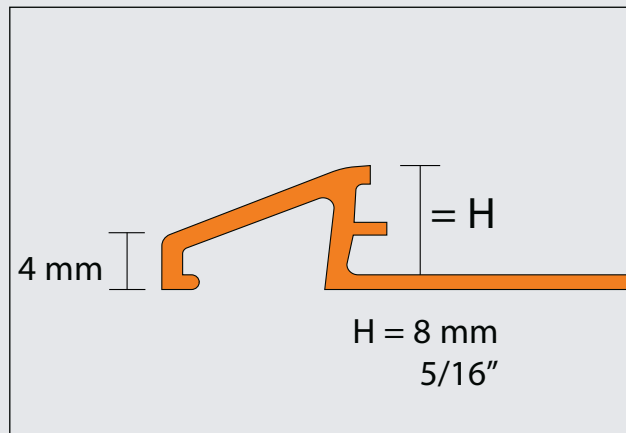
Espresso 6"x8" Cove Base:
 Model #: PK4ESPRESSO0608CB

Espresso 4"x16" Bull Nose
 Model #: PK4ESPRESSO0416SBN
 Height of install ~ 1 tile above door frame

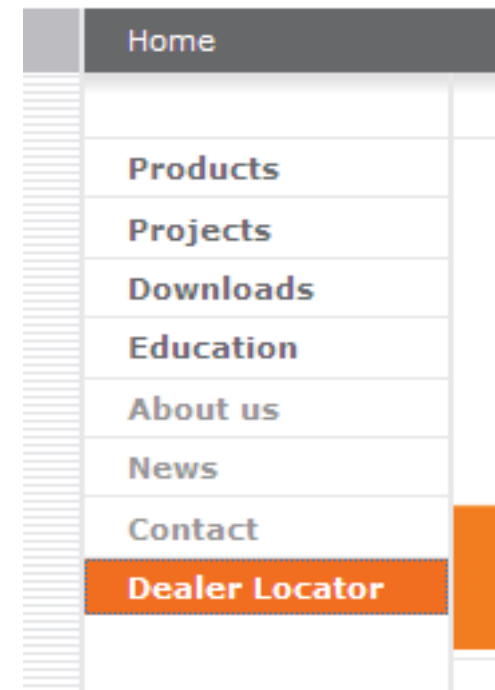


ITEM: Aluminum Trim
Location: Service Area Trim
SOURCE: Schluter
MODEL: Reno-U "AEU-80"
P: 800 472-4588
W: www.schluter.com
OPEN Dealer Locator (left of screen)

NOTE:
 Optional used to boarder tile front service area



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 assistance & suspected Type errors
 631 615-6711



Emser Job #: _____ Date: _____
 Quoted by: Red Mango National Accounts
 Branch: Emser Tile - Dallas
 Address: 11639 Emerald St. Suite 200
 Dallas, TX 75229

National Contact: Anne Rhodes
 email address annerhodes@emser.com
 Mobile: 214 316-3529
 Office Phone: 972-241-7400
 Fax: 972-241-7436

PROJECT INFORMATION

Store Address:	Shipping Address:	Contractor Address:	e-mail & phone #	Store #:

QTY	Vendor Code	Material	Price per	Lead Time	Model Number	Quantity	Price per	Total
		Strands Olive 12x24 (11.75"x 23.75" 15.5sq ft per carton)	sq ft		F955TRAOL1224		\$2.49	\$0.00
		Accucolor 25 lb bag (929 charcoal sanded grout)	25 lb "bg"				\$10.99	\$0.00
		Gray Quarrey 6x6 (7 sq ft per carton)	sq ft		QA1EQUAGR0606		\$1.57	\$0.00
		Gray Quarrey Cove 6"x6"	ea		QA1EQUAGR0606CB		\$1.07	\$0.00
		Gray Quarrey Cove Base (Corner OUT LT or RT 6x6)	ea		QA1EQUAGR0606CCO		\$3.43	\$0.00
		Gray Quarrey Cove Base (Corner IN 6x6)	ea		QA1EQUAGR0606CCI		\$4.66	\$0.00
		Accucolor 25 lb bag (929 charcoal sanded grout)	25 lb "bg"				\$10.99	\$0.00
		Custom Red Mango Lineal Glass Mesh	sq ft		RMGLASS1212		\$11.50	\$0.00
		Accucolor 10 lb (934 delorean gray non sanded grout)	10 lb "bg"				\$9.99	\$0.00
		Lucente blanc 3x6 Glass	sq ft		W80LUCEBL0306		\$8.50	\$0.00
		Accucolor 10 lb (910 bright white non sanded grout)	10 lb "bg"				\$9.99	\$0.00
		4 1/2x16 Espresso Matte	sq ft		PK4ESPRESSO0416MAT		\$2.00	\$0.00
		Espresso Matte 4x16 surface Bull Nose sbn	ea		PK4ESPRESSO0416SBN		\$2.70	\$0.00
		Espresso Matte 6x8 cove base	ea		PK4ESPRESSO0608CB		\$3.50	\$0.00
		Accucolor 10 lb (969 coffee non sanded grout)	10 lb "bg"				\$9.99	\$0.00
		Versabond Grey Thinset	50lb "bg"		Approximately 65sq ft		\$10.99	\$0.00
		Versabond White Thinset	50lb "bg"		Approximately 65sq ft		\$12.09	\$0.00
		CEG Part B Epoxy Grout 2 Gallon	2 Gallon		72sf coverage per 2G		\$65.28	\$0.00
		CEG Part A Epoxy Grout Colorant	Bucket		2 parts needed per 2G		\$14.82	\$0.00
		Aquamix Grout Sealer	1 gallon				\$42.42	\$0.00
						Sub Total	\$0.00	
Confirm Local Codes approve all tile & grout COLORS						2.5% energy surcharge		\$0.00
						Please add for tax		
						Prices are landed to installer.	Total	\$0.00

Emser account must be set up prior to ordering. Please allow 48hrs for COD account and 3 weeks for Term account to be set up.

Damages or shortages must be reported to Emser immediately. Once material is signed for upon-delivery customer accepts full responsibility.

Please allow 1 week for delivery of material from date of order

Prices include 1 delivery only Any additional deliveries will-be charged freight.

Please email all orders to: annerhodes@emser.com

- o Unless otherwise indicated, All prices F.O.B. Ontario, CA or Houston, TX.
- o Unless otherwise indicated, Sales Tax and any additional Delivery Charges are not included in this quote.
- o Buyer will provide forklifts at job site. Buyer will also be responsible for live unload.
- o Availability and pricing all subject to confirmation at time of order. Price quotes expire after 90 days.
- o Any additional material may require longer lead-times and additional freight charges, and may not match the original production run. Please order accurately.

Customer must reference This Price Quote PRIOR TO INVOICING to receive special pricing.
 No credits will be issued if the customer fails to reference this Price Quote prior to invoicing.
 Contact Emser Tiles to understand all TERMS & CONDITIONS

Customer Signature _____ Date: _____



EMSER TILE, LLC

8431 Santa Monica Blvd. ? Los Angeles, CA 90069-4294

Phone: (323) 650-2000 ? Fax: (775) 522-7927

Application for Credit

Which Emser branch do you wish to do business with? _____

To purchase on credit from Emser Tile, LLC, the following true and correct statement is submitted:

Firm Name _____ Phone No. () _____ Fax No. () _____

Date Established _____ Corporation _____ Partnership _____ Limited Partnership _____ Individual _____

Number of Branches/stores _____ Please list addresses on a separate sheet (including Parent Co.)

Number of Employees _____ Office Address _____ City _____ State _____ Zip _____

Billing Address _____ City _____ State _____ Zip Code _____

Type of Business: Department Store _____ Dealer/Distributor _____ General Contractor _____ Sub-Contractor _____

Other _____ Annual Gross Sales \$ _____ Co. Net Worth \$ _____ Monthly Credit Requirements \$ _____

Contractor's License No. _____ License in what Name _____

Pay Tax at Source: Yes ___ No ___ (if no, please indicate resale # _____ and attach signed copy of resale card)

Federal ID # _____

Owner/Officers	Title	Residence Address	Telephone
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____
SS# 1. _____	SS# 2. _____	SS# 3. _____	

Bank References

Name	Complete Address	Checking Acct #	Telephone
1. _____	_____	_____	_____
2. _____	_____	_____	_____

Credit References (Please list 4 major Suppliers with whom you have an open account)

Name	Complete Address	Telephone No.	Facsimile No.
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____
4. _____	_____	_____	_____

Have you applied for credit with us before? _____ When? _____ Under what name? _____

Your Account's Name _____

Does your Accountant supply you with periodic Financial Statements? _____ How Often? _____

Will you make available current Financial Statements? _____ If yes, please attach most current Financial Statement.

Loan History

Do you have any outstanding loans? _____ Name of Lending Co. _____

Loan Officers Name _____ Loan No. _____ Phone No. _____

List any other loans on reverse side. Ever had a business failure? _____ If yes, list on a separate sheet.

Personal References

Applicant's Driver's License _____ Make & Year of Car _____ License Plate No. _____

List any Assets that are in your name: _____

Nearest relative not living with you _____ Phone No. _____

Address _____ City _____ State _____ Zip Code _____

Applicant's Spouse _____ SS# _____

Spouse Employment _____ Phone No. _____

The undersigned certifies that the above information is true and correct and agrees to pay for all goods purchased in compliance with the terms of the seller. Unless otherwise agreed to in writing, said terms are that all goods to be paid in full within 30 days from invoice date. Should default be made in payment when due, the balance plus 18% per annum on all unpaid sums together with actual attorney's fees and all costs as the seller may reasonably incur in the enforcement of the obligation is guaranteed by the undersigned. Both seller and buyer agree that Los Angeles County has proper jurisdiction over any and all Litigation.

Full Name of Company
Signature X _____
Print Name/Position _____ Date _____

Personal Guaranty

(Personal guarantee must be handwritten and signed not typed or printed)

For and in consideration of any goods or materials provided to the above applicant on open account or otherwise by Emser Tile, LLC (of which is hereby acknowledged), we personally guarantee unconditional at all times unto you the payment of any and all indebtedness incurred with respect to Emser Tile, LLC, together with interest thereon, actual attorney's fees and all costs.

Signature X _____
Print Name _____ Guarantor _____ Date _____

Signature X _____
Print Name _____ Guarantor _____ Date _____

(Individual and Partnership must sign this Guaranty)

Authorization

To whom it may concern: This is to authorize your company to release any information regarding our (my) application for open account with Emser Tile, LLC.

Applicant's Name _____ Signature X _____ Date _____

FOR OFFICE USE ONLY: PC: D _____ W _____ C _____ N _____ Other _____

Information verified by _____ Date _____ Maximum Credit Recommended \$ _____

Approved _____ Disapproved By _____ Date _____ Approved Credit Line \$ _____

Reason for disapproval _____ Credit No. _____

Remarks _____



National Tile Program

To begin placing orders the following information is required:

- Contact your local Emser Branch and set up an account if you don't already have one
- Setting up an account will require a filled out application for credit.
- Account set up can take up to 48 hours for COD and 7-10 days for accounts on terms depending on how quickly trade references return a request for information.
- Account credit and payment terms will be discussed at time of set up.
- All sales are subject to Emser's standard Terms and Conditions.
- When making payments over the phone and via email a credit authorization form with a valid signature is required

Questions regarding your account or to place an order:

Please call your local Emser Tile service center.

If you can not get in contact with your local Emser showroom, please contact:
redmango@emser.com

For a list of Emser locations as well as terms and conditions for purchasing please visit www.emser.com



National Program Specifications

Emser Strands Series Glazed Porcelain Tile

Strands Olive- 12x24

Trims- 3x12 SBN, 6x12 Cove, 1x6 Cove Outside Corner

Emser Quarry Tile

Grey: Field Tile- 6x6

Trims- 6x6 Cove, 6x6 L/R Outside Cove, 6x6 Inside Cove

Emser Ceramic Wall Tile

Espresso Matte Field Tile- 4.5x16

Trims- 4x16 SBN, 6x8 Cove

Emser Glass Mosaics

Red Custom Liner Mosaic Field Tile- Mosaic

Lucente Blanc Field Tile- 3x6

Recommended Grout

TEC – Accucolor sanded and nonsanded



National Program Specification Pricing



Strands Olive 12x24 Filed Tile

\$2.49/sf

(929 Charcoal Sanded Grout see pricing)



Grey Quarry 6x6 Field Tile

\$1.57/sf

Grey Quarry 6x6 Cove Base

\$1.07/pc

Grey Quarry 6x6 Cove Corner Out LT/ RT

\$3.43/pc

Grey Quarry 6x6 Cove Corner In

\$4.66/pc

(929 Charcoal Sanded Grout see pricing)



Espresso Matte 4.5x16 Field Tile

\$2.00/sf

Espresso Matte 4x16 SBN

\$2.70/pc

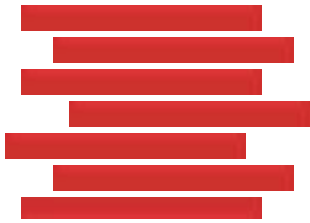
Espresso Matte 6x8 Cove

\$3.50/pc

(969 Coffee NON Sanded Grout see pricing)



National Program Specification Pricing



Lucente Glass Mosaic Linear Field Tile \$11.50/sf
 (934 Delorean Grey Non-Sanded Grout see pricing)



Lucente Blanc Glass 3x6 Field Tile \$8.50/sf
 (910 Bright White Non-Sanded Grout see pricing)



Accucolor Sanded 25lb Bag \$10.99/bag
 Accucolor Non-Sanded 10lb Bag \$9.99/bag



Emser Tile Locations

ALABAMA

BIRMINGHAM 205-945-1500 288 Oxmoor CT., Birmingham AL 35209-6345

ARKANSAS

LITTLE ROCK 501-771-9111 10068 Maumelle Blvd, North Little Rock AR 72113-6612

ARIZONA

GLENDALE 602-866-8453 5255 W Phelps Rd, Suite 3, Glendale AZ 85306-1303
 PHOENIX 602-263-8453 2604 South 38th St, Phoenix AZ 85034-7266
 SCOTTSDALE 480-443-8453 15500 N. Greenway-Hayden Loop, Scottsdale AZ 85260-1203
 TUCSON 520-623-7727 2430 North Flowing Wells Rd, Tucson AZ 85705-4014

CALIFORNIA

ANAHEIM 714-778-5777 1400 S. State College Blvd., Anaheim CA 92805-5718
 BAKERSFIELD 661-837-4400 4546 Stine Rd. , Bakersfield CA 93313-2300
 CHATSWORTH 818-718-2933 9210 De Soto Ave, Chatsworth CA 91311-4908
 CORONA 951-372-8453 525 Cardiff St., Corona CA 92879-1709
 FAIRFIELD 707-435-8453 815 Chadbourne Rd., Suite 140, Fairfield CA 94534-9606
 FRESNO 559-291-8453 5650 East Clinton Ave, Fresno CA 93727-1307
 LOS ANGELES 323-650-2010 8431 Santa Monica Blvd, Los Angeles CA 90069-4209
 MODESTO 209-527-8453 4459 Spyers Way, Suite H, Modesto CA 95356-8507
 PALM DESERT 760-834-2095 77588 El Duna Court, Palm Desert CA 92211-4127
 SACRAMENTO 916-361-1900 9819 Business Park Drive, Suite 1, Sacramento CA 95827-1704
 SALINAS 831-757-8453 3 Rossi Circle Unit E & F, Salinas` CA 93907-2356
 SAN DIEGO 858-455-6390 6350 Miramar Rd, Suite A, San Diego CA 92121-2577
 SAN JOSE 408-954-8453 550 Charcot Ave, San Jose CA 95131-2201
 SAN LEANDRO 510-635-3800 1489 Doolittle Dr, San Leandro CA 94577-2225
 SAN MARCOS 760-510-8333 1040 Los Vallecitos Blvd, Unit 111, San Marcos CA 92069-8007
 SANTA ROSA 707-584-3800 237 Todd Road, Suite #101, Santa Rosa CA 95407-8161
 TEMECULA 951-296-3671 42092 Winchester Blvd, Suite A, Temecula CA 92590-4804

COLORADO

COLORADO SPRINGS 719-264-8453 4618 Northpark Drive, Colorado Springs CO 80918-3814
 DENVER 303-975-9400 3650 Fraser Street, Unit B, Aurora CO 80011-0000

FLORIDA

JACKSONVILLE 904-260-6336 9450 Philips Highway, Suite #4, Jacksonville FL 32256-1331

GEORGIA

ATLANTA 770-840-9980 5470-G Oakbrook Parkway, Norcross GA 30093-0000

IDAHO

BOISE 208-375-2020 12050 West Franklin Rd, Boise ID 83709-0145

KANSAS

KANSAS CITY 913-894-4888 10550 Lackman Rd, Lenexa KS 66219-1224
 WICHITA 316-943-1441 2333 South West St., Suite 301, Wichita KS 67213-1128

Emser Tile Locations

KENTUCKY				
LOUISVILLE	502-962-7255	3322 Gilmore Industrial Blvd, Louisville	KY	40213-4107
LOUISIANA				
NEW ORLEANS	504-818-2050	5445 Powell St, New Orleans	LA	70123-2306
NORTH CAROLINA				
CHARLOTTE	704-504-5288	11325 Nations Ford Road, Suite J, Pineville	NC	28134-8319
NEBRASKA				
OMAHA	402-339-8453	11941 Centennial Road, Suite #6, Omaha	NE	68128-5541
NEW MEXICO				
ALBUQUERQUE	505-821-2110	8520 Pan American Fwy, Ne, Suite B, Albuquerque	NM	87113-1945
NEVA				
LAS VEGAS	702-795-8453	3655 W. Sunset Rd., Suite A, Las Vegas	NV	89118-2298
RENO	775-786-1222	280 Greg St, Suite 14, Reno	NV	89502-2272
OKLAHOMA				
OKLAHOMA CITY	405-848-2292	7420 North Broadway Ext, Suite A, Oklahoma City	OK	73116-9054
TULSA	918-663-8453	5024 South Mingo Rd, Suite A, Tulsa	OK	74146-5749
OREGON				
EUGENE	541-434-8453	191 Seneca Rd. Suite A, Eugene	OR	97402-0000
PORTLAND	503-224-5056	4338 NW Yeon Avenue, Portland	OR	97210
TNNESSEE				
MEMPHIS	901-797-9300	5628 Distribution Dr, Suite 108, Memphis	TN	38141-0000
NASHVILLE	615-297-9299	2505 Branford Ave, Nashville	TN	37204-2809
TEXAS				
AUSTIN	512-835-2888	2315 Rutland Dr., Suite 101, Austin	TX	78758-5462
DALLAS	972-241-7400	11639 Emerald St, Suite 200, Dallas	TX	75229-2083
EL PASO	915-633-9988	11355 Rojas Dr, Unit 1-4, El Paso	TX	79936-6465
FORT WORTH	817-834-5200	6314 Airport Freeway, Suite A, Haltom City	TX	76117-0000
HOUSTON NORTH	281-292-1378	600 Spring Hill Dr, Suite 100, Spring	TX	77386
HOUSTON	713-686-8404	11850 Hempstead Hwy, Suite 195, Houston	TX	77092-6004
HOUSTON SW	281-564-9494	10631 S.Sam Houston Pkwy W., Ste 100, SW Houston	TX	77071-3140
MCALLEN	956-971-8453	1201 N. Jackson Rd, Suite 400, McAllen	TX	78501-5780
SAN ANTONIO	210-402-3013	1111 Arion Pkwy, Suite 102, San Antonio	TX	78216-2806
UTAH				
SALT LAKE CITY	801-474-9400	2940 South 300 West, Unit C, Salt Lake City	UT	84115-3461
WASHINGTON				
SEATTLE	425-291-9449	18401 Cascade Ave South, #300, Seattle	WA	98188-4714
SPOKANE	509-535-8453	4630 E. Sprague Ave, Spokane	WA	99212-0807



1" spacing between menu boards



Track Lighting Behind Soffit
Focused on menu board



Design Intent;
These drawings are prepared for design intent ONLY. They are NOT to be used for construction purposes. Conditions will vary due to alterations by the; Red Mango Development Team Field Conditions Code Requirements

VGS menu frames (purchased by Franchisee)
300 Washington Ave
Carlstadt, NJ 07072
800 203-0301
www.vgsonline.com

Bottom of track lighting 70" to the floor

Contact: Red Mango Development Team
for Assistance & suspected Type errors
631 615-6711



Pendant Light



Design Intent;

These drawings are prepared for design intent ONLY. They are NOT to be used for construction purposes. Conditions will vary due to alterations by the; Red Mango Development Team Field Conditions Code Requirements

Pendant Lights

Supplied by Contractor after April 2012

(Check with Nicole Prewitt for Responsibility Date)

Currently meteor & tech pendants
purchased by Franchisee thru :
Load King

Nora Lighting (See Lighting package attached)
NRS80-466 Glass Shade (red)

NRS99-P45 Monopoint Ceiling Canopy
8' cable/lamp hardware ~ 120V60hz 40watt lamp (FR-G9)

The bottom of these lights should measure 70" to the floor

Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
631 615-6711

Load King Ready

Your Store is Ready for Load King Delivery When:

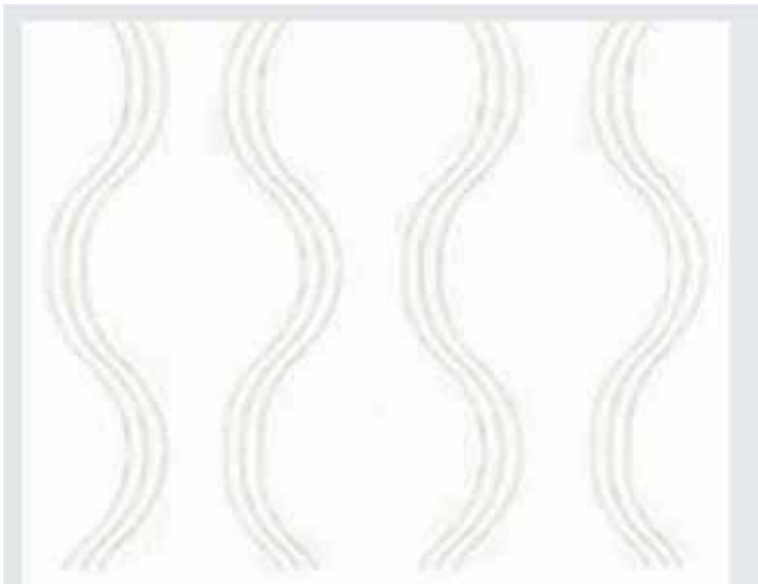
1. The Ceiling/Lighting is Completely Installed
2. All Walls/Soffit are Painted
3. The Tiles are set, grouted & sealed
3. All Electric & Plumbing is complete
4. The Store is Clear of all Construction Debris
5. Swept & Broom Clean

If the above is NOT COMPLETE additional charges may be incurred

Refer to site specific construction documents for correct wall finish placement



Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
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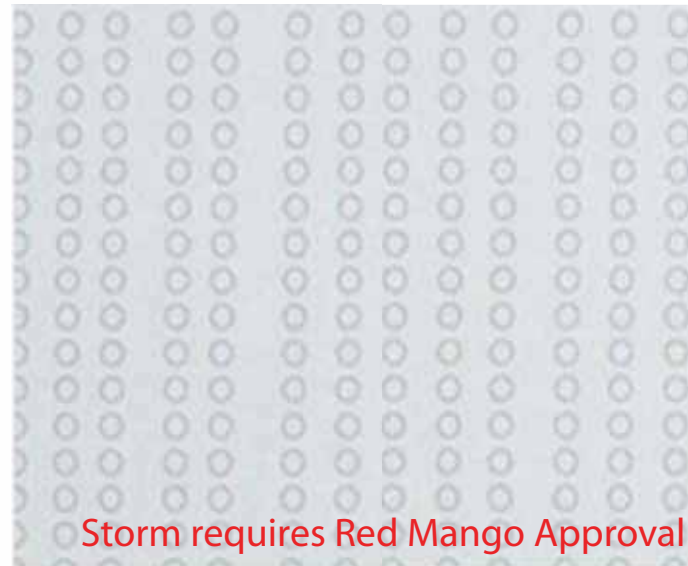


ITEM: Wall Covering
LOCATION: Inspirational Wall/
SOURCE:
Koroseal National Accts.

PHONE: 866 628-2280
FAX . . . 330 664-2152

PRODUCT: Patty Madden Flip
COLOR: LXF-HRG-13 Dove
Width: 52"/54"
REPEAT: 18"V, 17.5H

Sold as 30 yd rolls
\$18.25 per linear yard
will sell 15 yds (\$3.50 cut charge)
NO CUT CHARGE OVER 30 yds.



Storm requires Red Mango Approval

ITEM: Wall Covering
LOCATION: Site Specific-
Back 1/2 of store
SOURCE:

Knoll Textiles
885 Castle Bay Drive
Cincinnati, OH 45245
phone . . . 513 753-4631
fax 513 753-4818
pstevens@knoll.com

CONTACT: Pat Stevens
PRODUCT: Knoll Textiles
Leda WC 1033/9

COLOR: Storm
WIDTH: 54"
REPEAT 13 1/2" Horizontal,
Recommended install method is
Random Match, Reversible Hang

Design Intent;

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assistance & suspected Type errors
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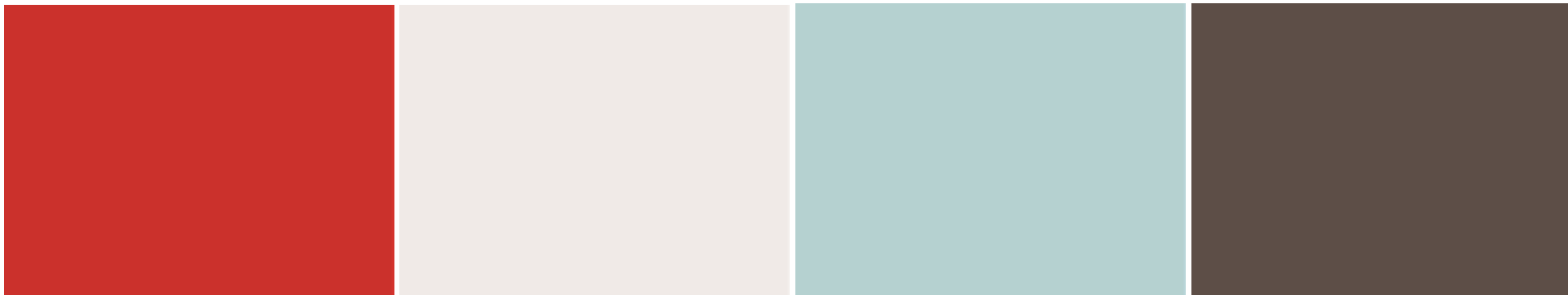


ITEM: Paint

SOURCE: Benjamine Moore
6455 Pebble Creek Ave. NW
Canton, Ohio 44718
P: 800 635-5147 ext. 1841
F: 330 305-1821
E: dorothy.hazinski@benjaminemoore.com
W: www.benjaminemoore.com
CONTACT: Dorothy Hazinski

Design Intent;

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Field Conditions
Code Requirements



COLOR:
Red 2000-10
FINISH:
CEILING: Flat
WALLS:
Aura Interior Paint; Matte

COLOR:
Oxford White 869
FINISH:
CEILING: Flat
WALLS:
Aura Interior Paint; Matte

COLOR:
Mediterranean Sky 1662
FINISH:
CEILING: Flat
WALLS:
Aura Interior Paint; Matte

COLOR:
Rural Earth 1239
FINISH:
CEILING: Flat
WALLS:
Aura Interior Paint; Matte

DOORS FRAMES:
Aura Interior Paint
Semi-gloss

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for; site specific cases
assistance & suspected Type errors
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PMS 476C



PMS 1797C



PMS 551C



PMS 383C

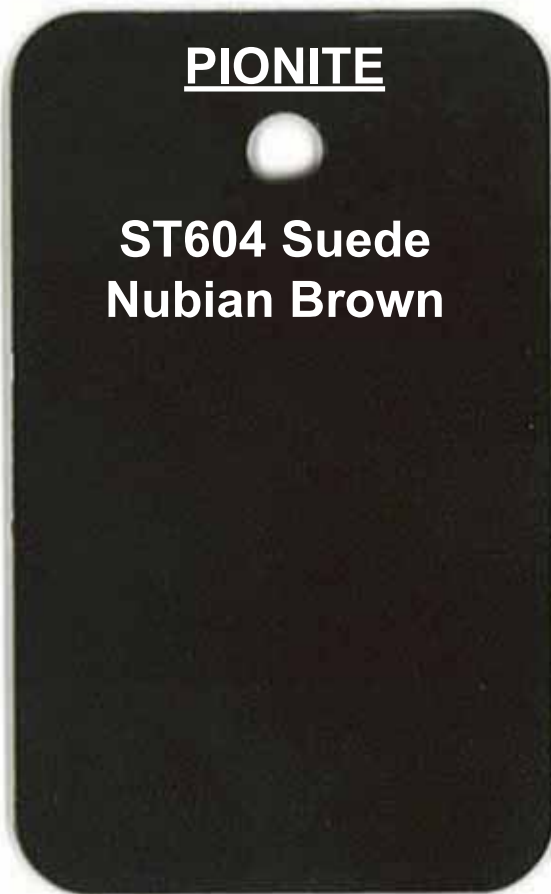


PMS 1595C

Design Intent;

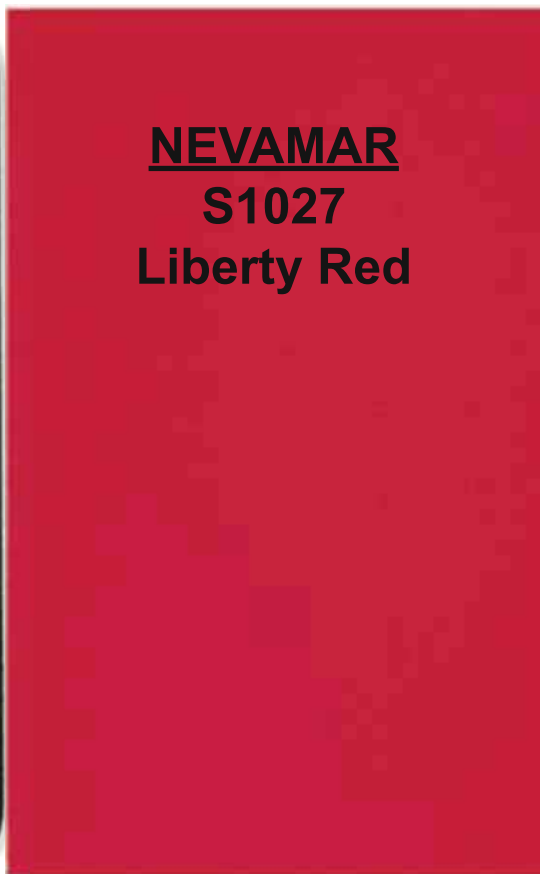
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Contact: Red Mango Development Team
for; site specific cases
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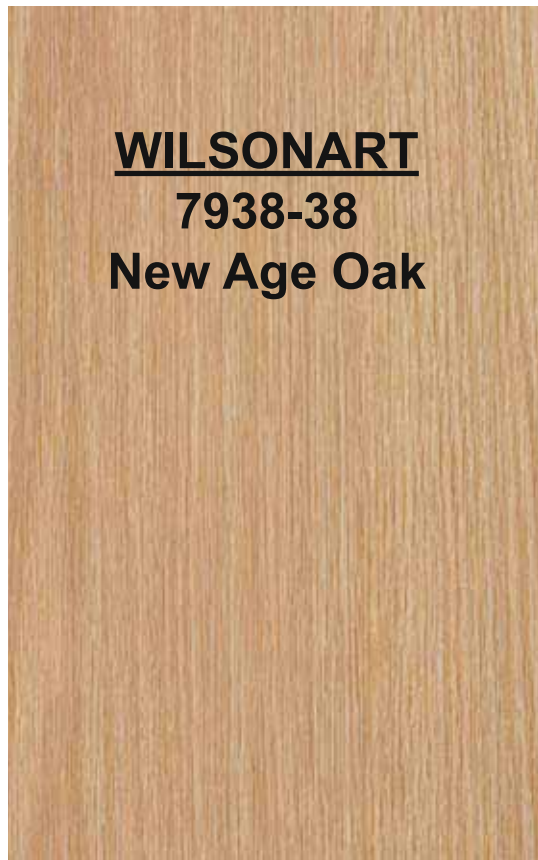
PIONITE

**ST604 Suede
Nubian Brown**



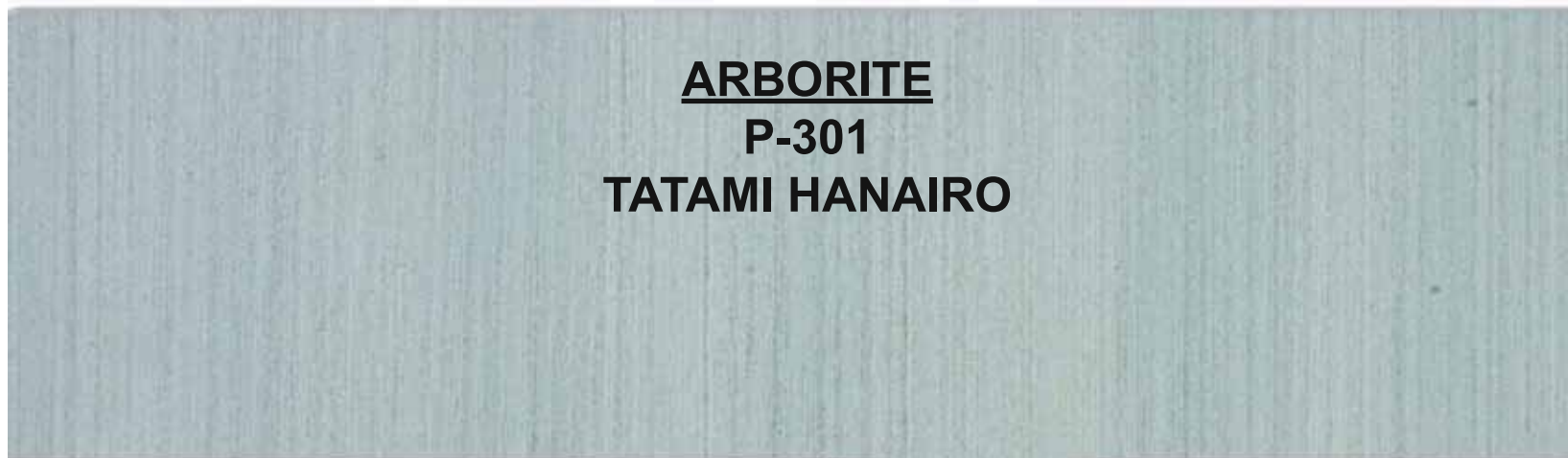
NEVAMAR

**S1027
Liberty Red**



WILSONART

**7938-38
New Age Oak**



ARBORITE

**P-301
TATAMI HANAIR**

Design Intent;

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**Contact: Red Mango Development Team
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assistance & suspected Type errors
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Typical Back Line Work Area



Design Intent;
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Approved Base Mold
Johnsonite Brown
MW47 H-6

Staggered Placement of floor tiles
up to 1/8" space for grout.
Direction - Front to Back as shown



Patty Flip wall covering upfront & Focal wall
Storm wall covering never upfront

1/4" - 3/8" evenly spaced between panels

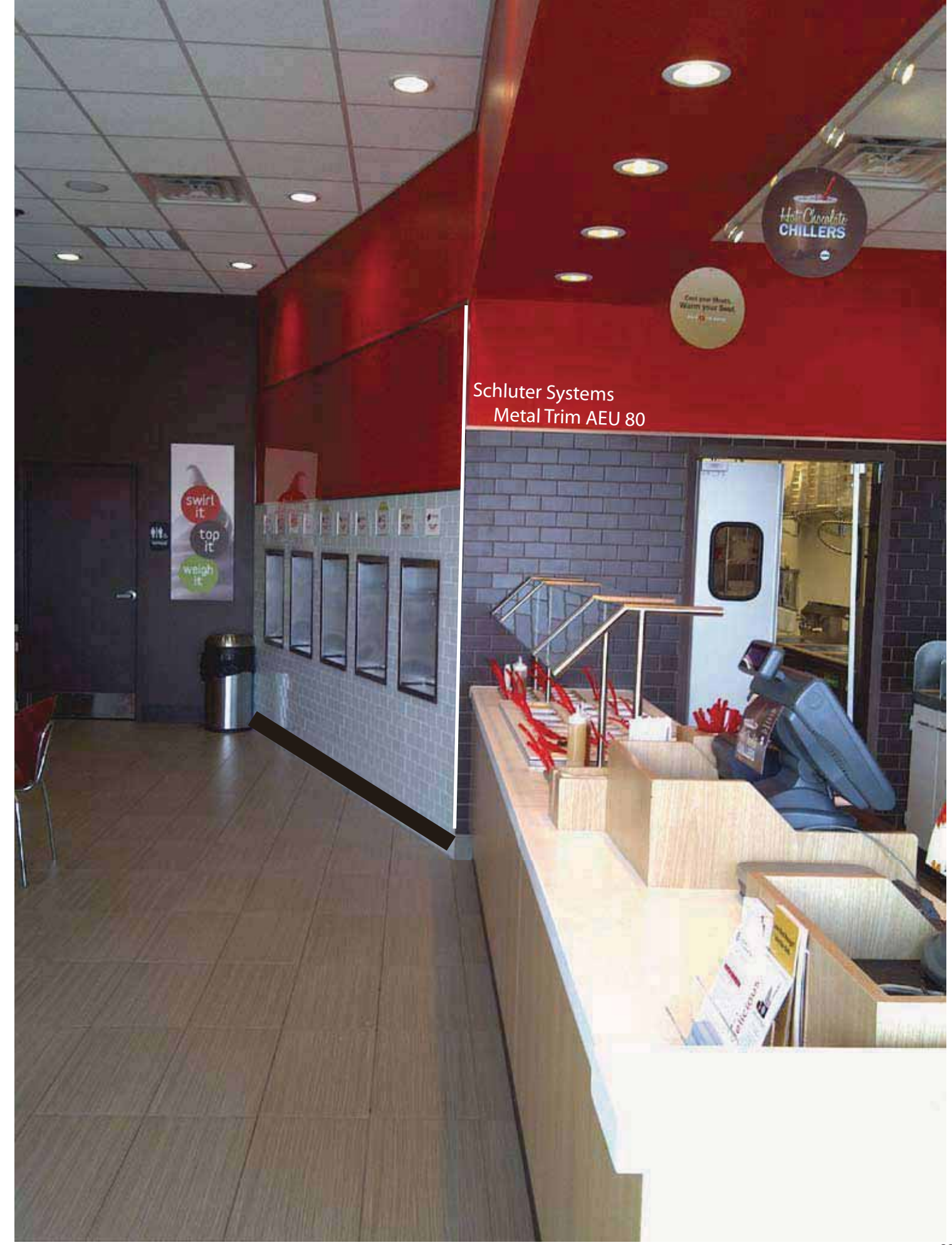
**Benjamin Moore
Rural Earth 1239
Aura Interior Paint; Matte**

Panel Height 48"
Panel Width 48"

ITEM: Base Mold
Experience & Work Area
SOURCE: Johnsonite
COLOR: Brown
MW47 H-6

ITEM: Wall Panel
SOURCE: Load King
COLOR: New Age Oak

Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
631 615-6711

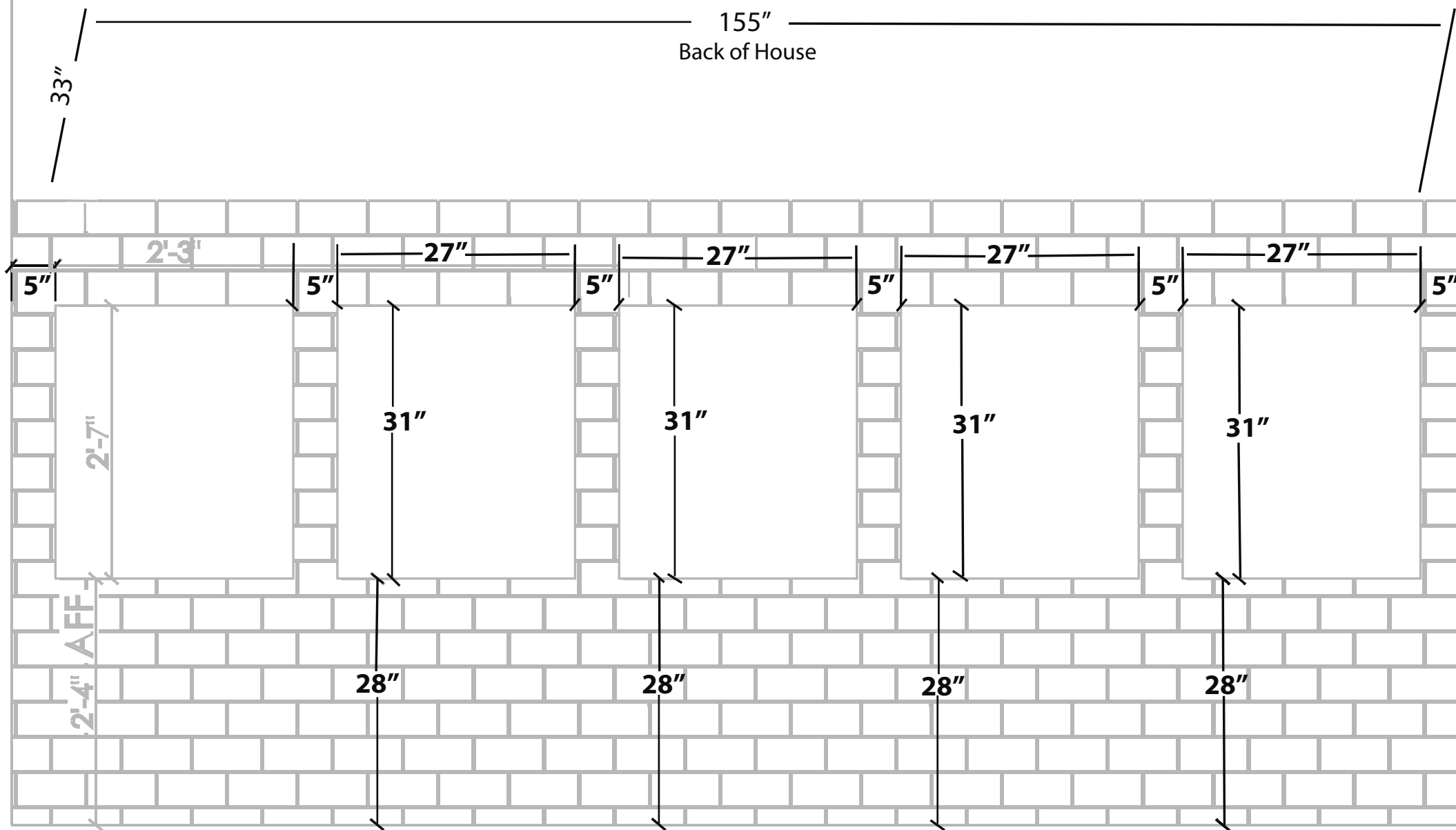


Schluter Systems
Metal Trim AEU 80



Design Intent:
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Taylor c-713 elevations sheet



Tao Red Planet Glass Tile

**Glass Reflections White Ice
3 Tiles above**

The 713 Protrudes The Wall 33"
5 Units Outermost to Outermost Measures 155"

Bottom to be Molded with Johnsonite MW47 H-6 Brown

Rough Frame Opening Taylor C-713

Self-Serve Wall Expansion

Local Fire/Health Codes Exceeds All
Call for exceptions

FRP to cover all exposed surfaces
as specified in back of house

Soffit to be painted RED as Specified

Red Glass Tile as Specified

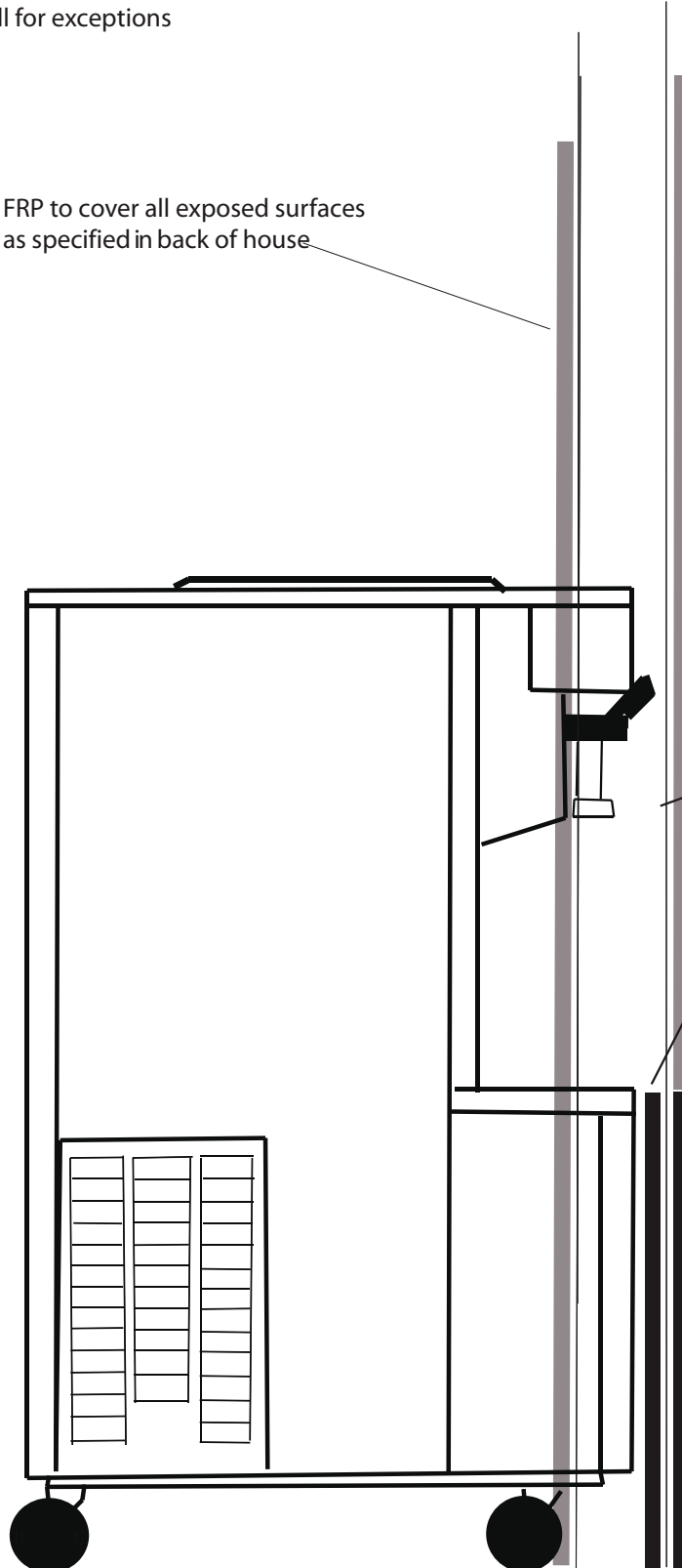
White Ice Glass Tile to be
3 tiles above Shroud Frame

Contractor to Install
Load King Provided
Stainless Steel Shroud
In Yogurt Window

Interior Melamine "Back of House" to FINISH at 3/4
as Fire/Building Codes requires
Melamine panel = 3/4

Outer Shell;
5/8 Plywood to match Gypsum Board
Rated as required

Mold with Johnsonite MW47 H-6 Brown



WHM Contracting example



OUTER 5/8 PLYWOOD WALL (to match thickness of outer sheetrock)



INNER FINISHED 3/4 MELAMINE, STUDS TO BE WRAPPED WITH FRP

Photos by Bob Arcuri

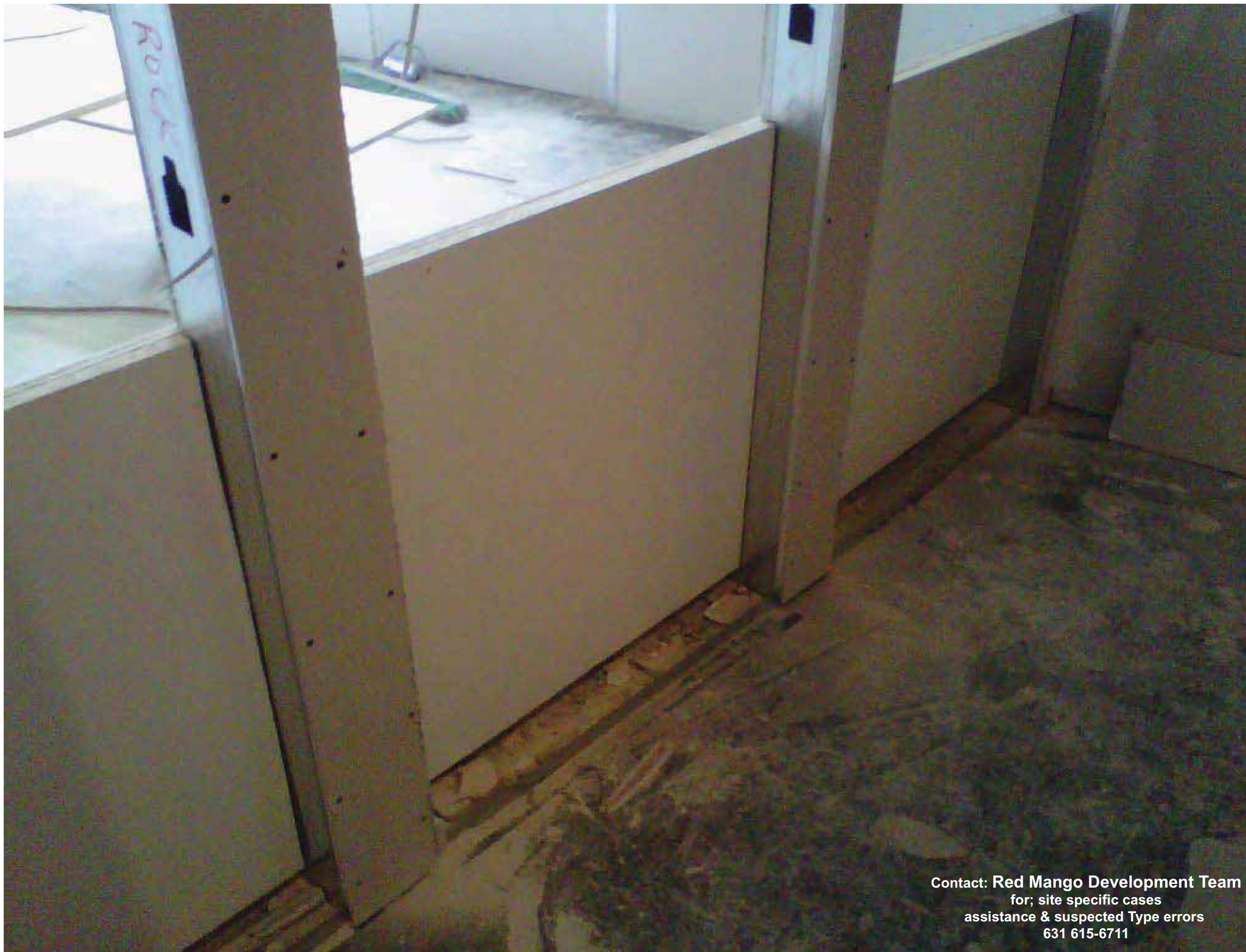
Special Thanks to WHM Contracting for this inset concept



Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
631 615-6711



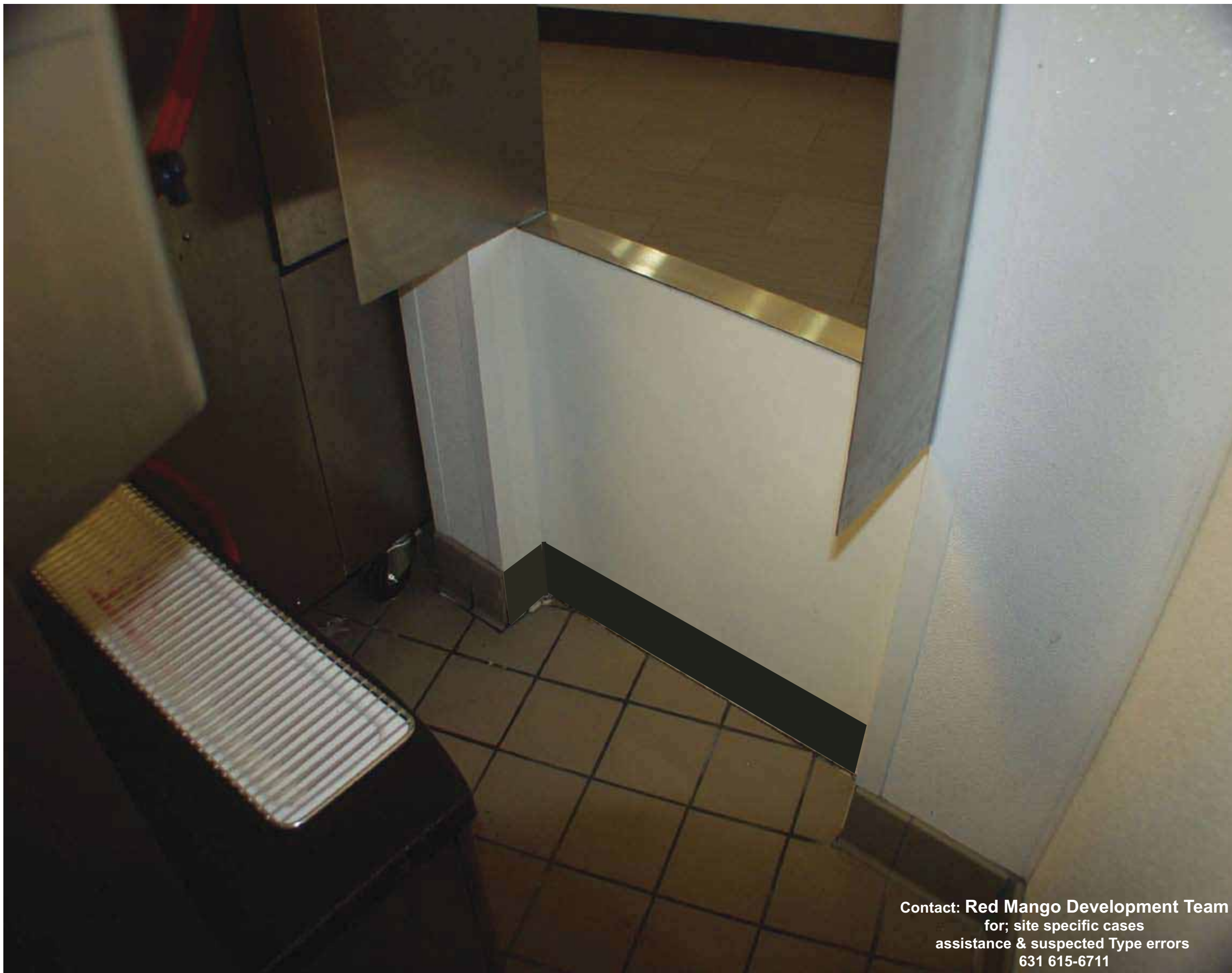
Contact: Red Mango Development Team
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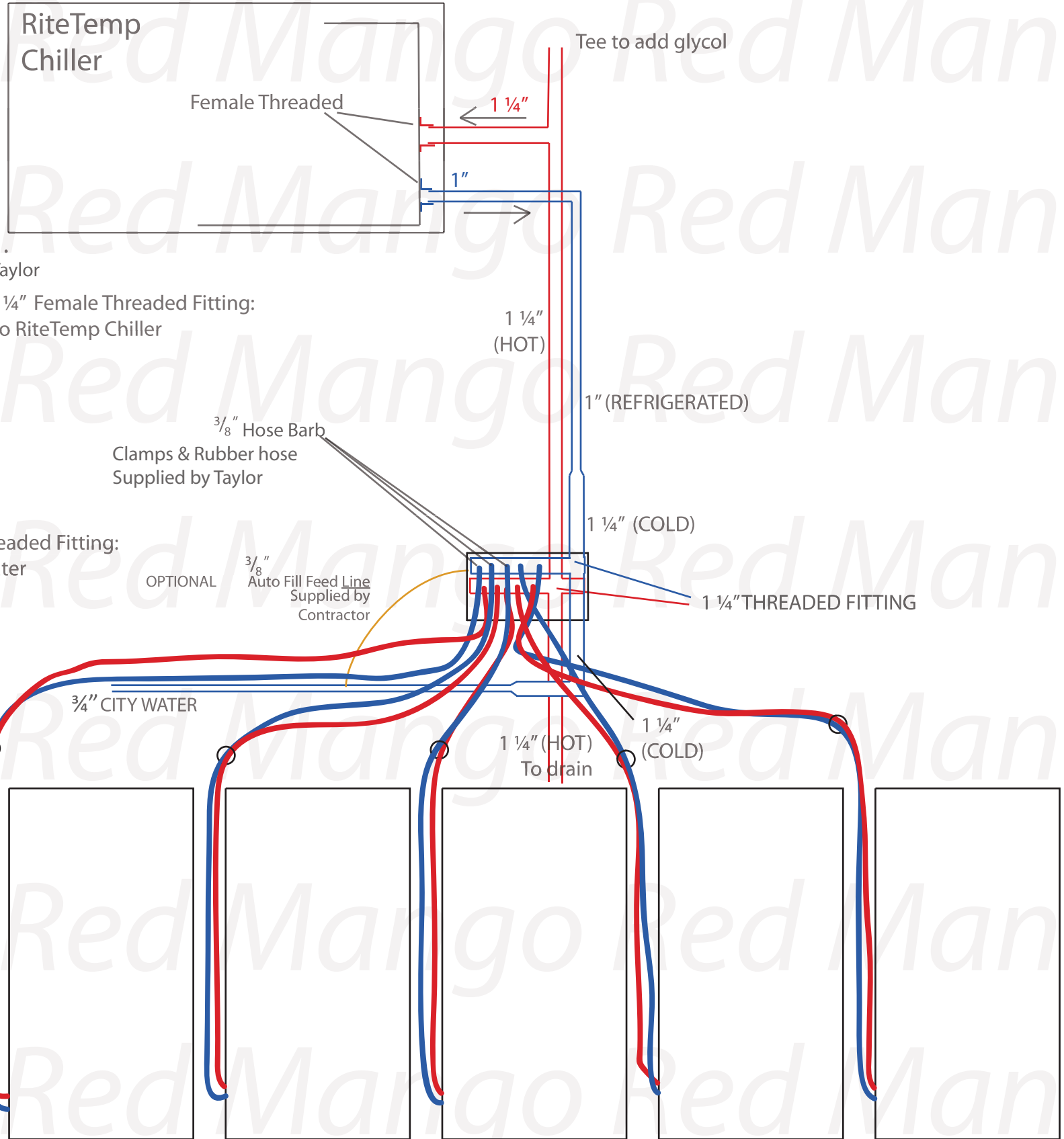


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for; site specific cases
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RiteTemp Manifold at a glance



Manifold **included** with chiller
 G/C to supply copper fittings, tubing, valves, feeds ...
 [feed/discharge hoses to Talor soft-serves supplied & installed by Taylor
 if manifold is located above the soft-serve units]

3/8" Female Threaded
 Auto Fill Inlet
 (if ordered)



1 1/4" Female Threaded Fitting:
 to RiteTemp Chiller

3/8" Hose Barb

Clamps & Rubber hose
 Supplied by Taylor

OPTIONAL 3/8" Auto Fill Feed Line
 Supplied by Contractor

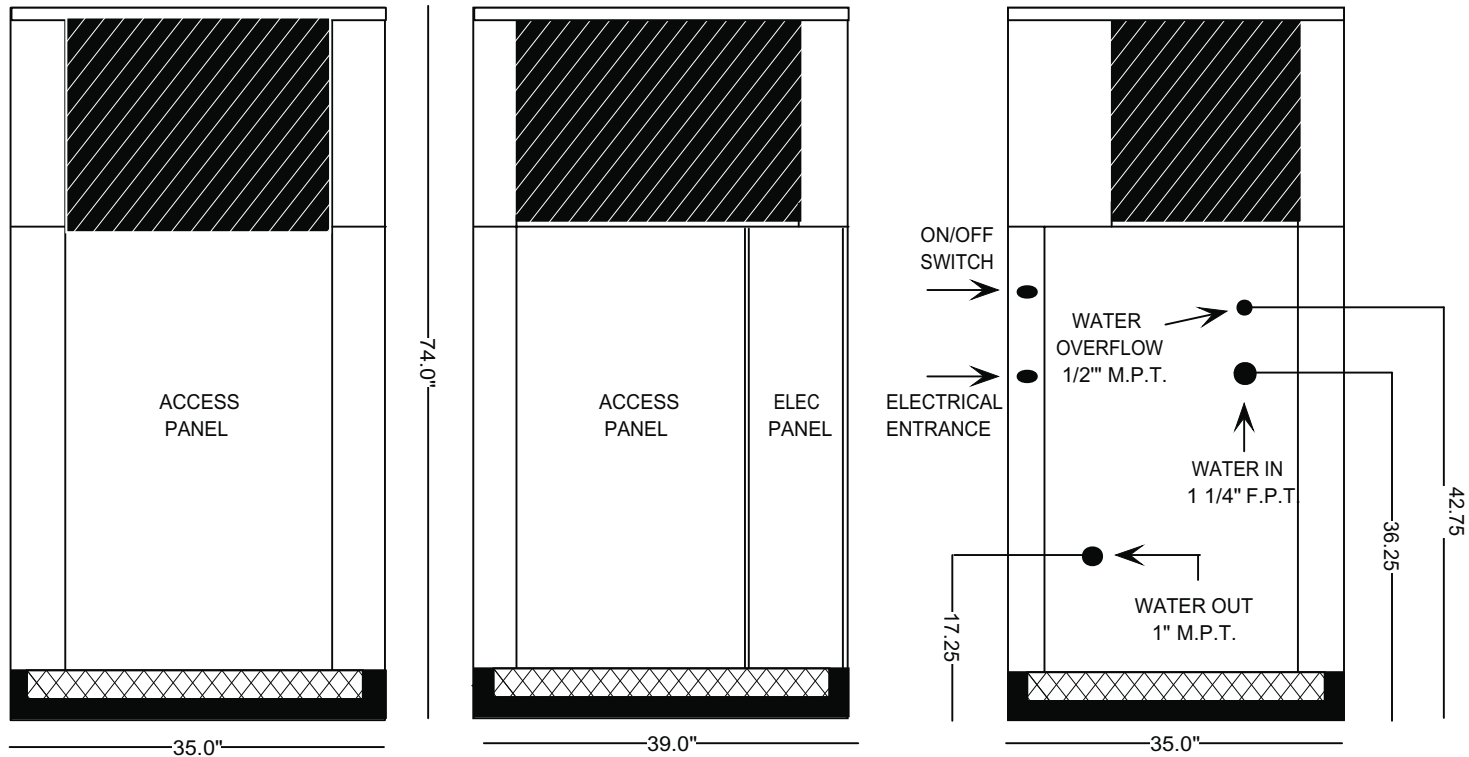
1 1/4" Female Threaded Fitting:
 to Drain/City Water

3/8" Hose Barb

RITE-TEMP MFG.

2-17-12

MODEL: RTS-603 SPEC



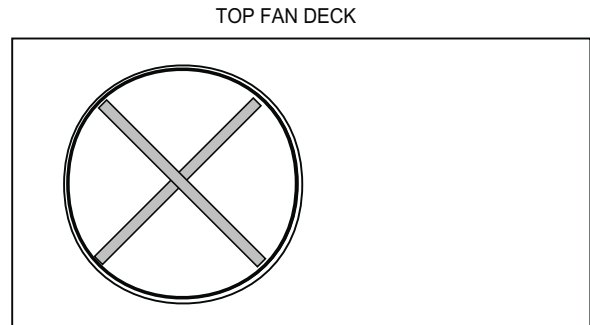
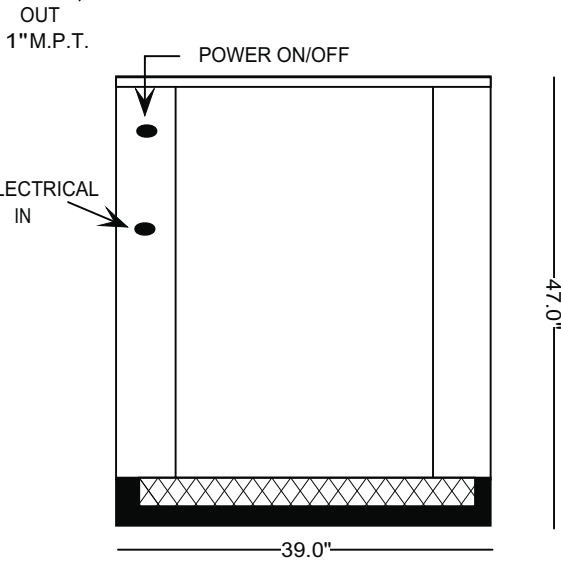
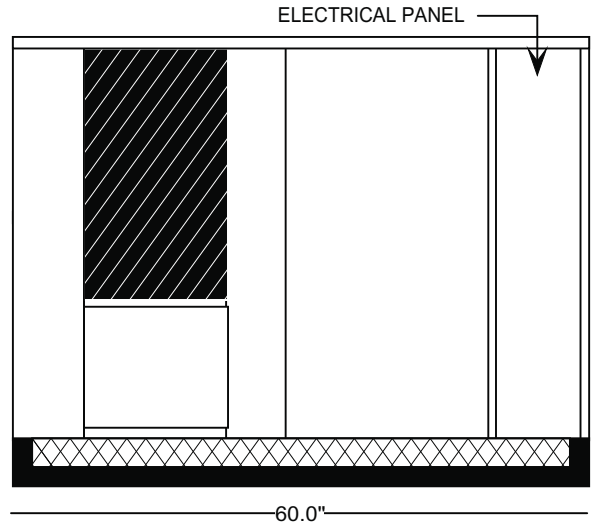
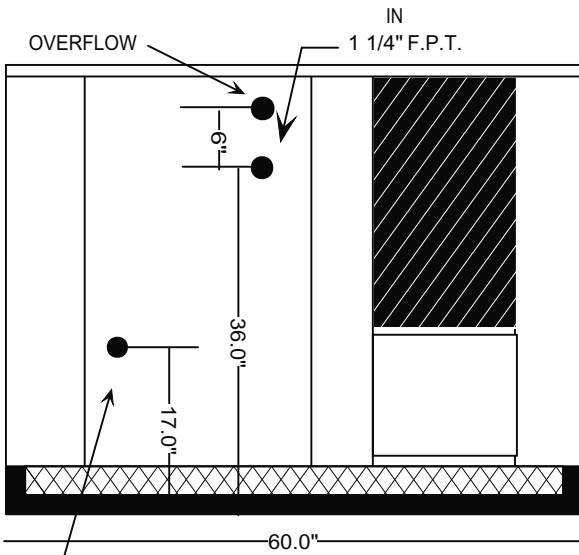
SPECIFICATIONS:

- 72,000 BTU/HR heat removal - 95F degree ambient, 45F degree water out.
- Electrical: 208-230 / 60HZ / 3 PH 24 volt electrical panel.
- Run Load: 30.7 Amps.
- Minimum Circuit Ampacity: 36; Maximum Circuit Ampacity: 65.
- ETL/CSA Laboratory Approved: ETL # 63122 & CANCSA NO. 236
- 40 gallon, 16 gage, 304 stainless steel closed evaporator tank with coil inside.
- 1 HP water pump: 25 - 30 GPM, 30 - 35 PSI.
- Low ambient start-up package (standard).
- R422D Refrigerant.
- Analog water temperature and pressure gauges.
- Air-cooled condenser.
- Cabinet: 18 and 20 gage Phos coat galvanized steel finished with polyester powder coat.
- Base frame: 1/8 - inch angle & channel iron.
- Compressor: Copeland Scroll (5 - year warranty).
- Approximate crated weight: 750 LBS.
- Physical dimensions: 39" wide, 35" long, and 74" tall.

RITE-TEMP MFG.

2-17-12

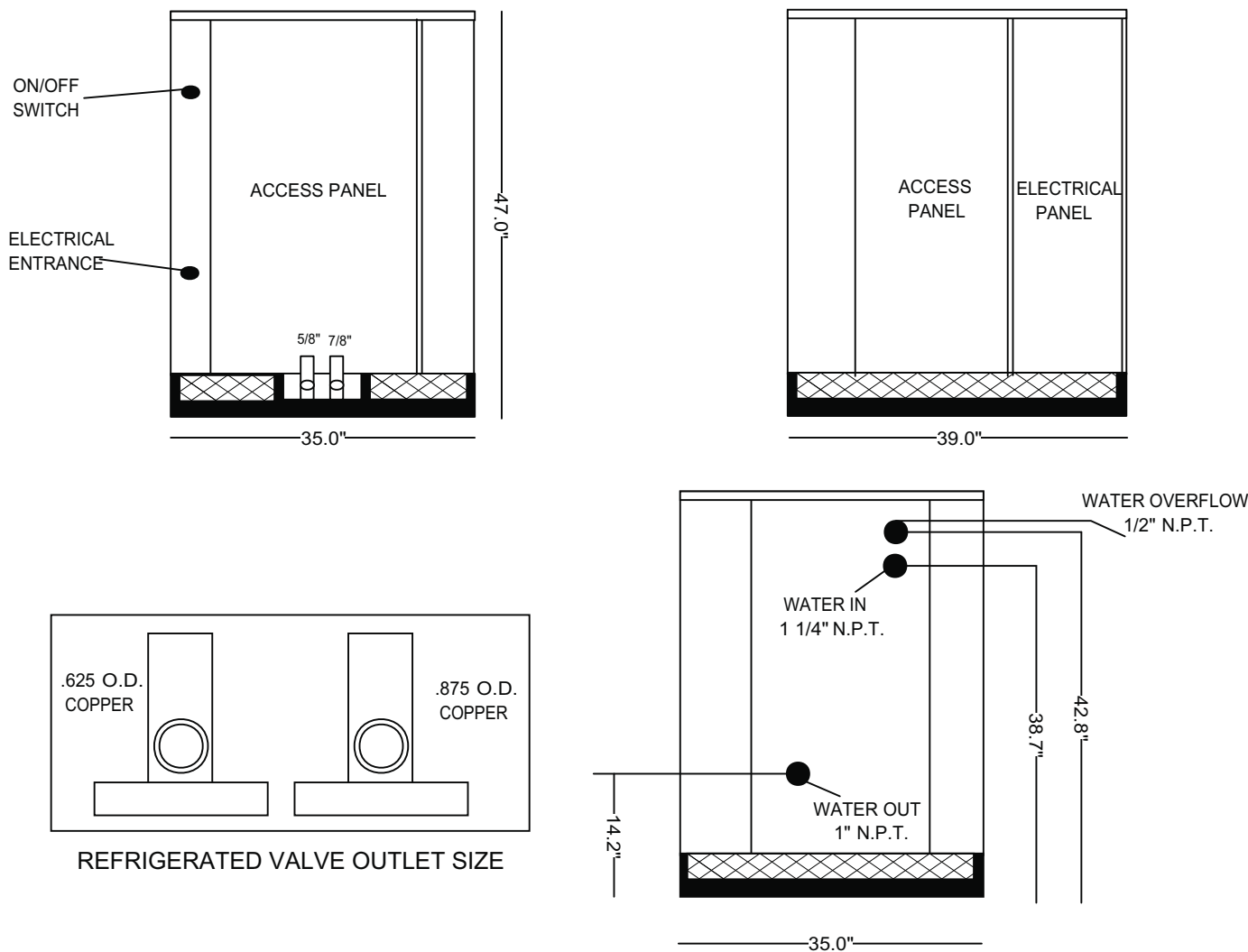
MODEL: RTH-603 SPEC



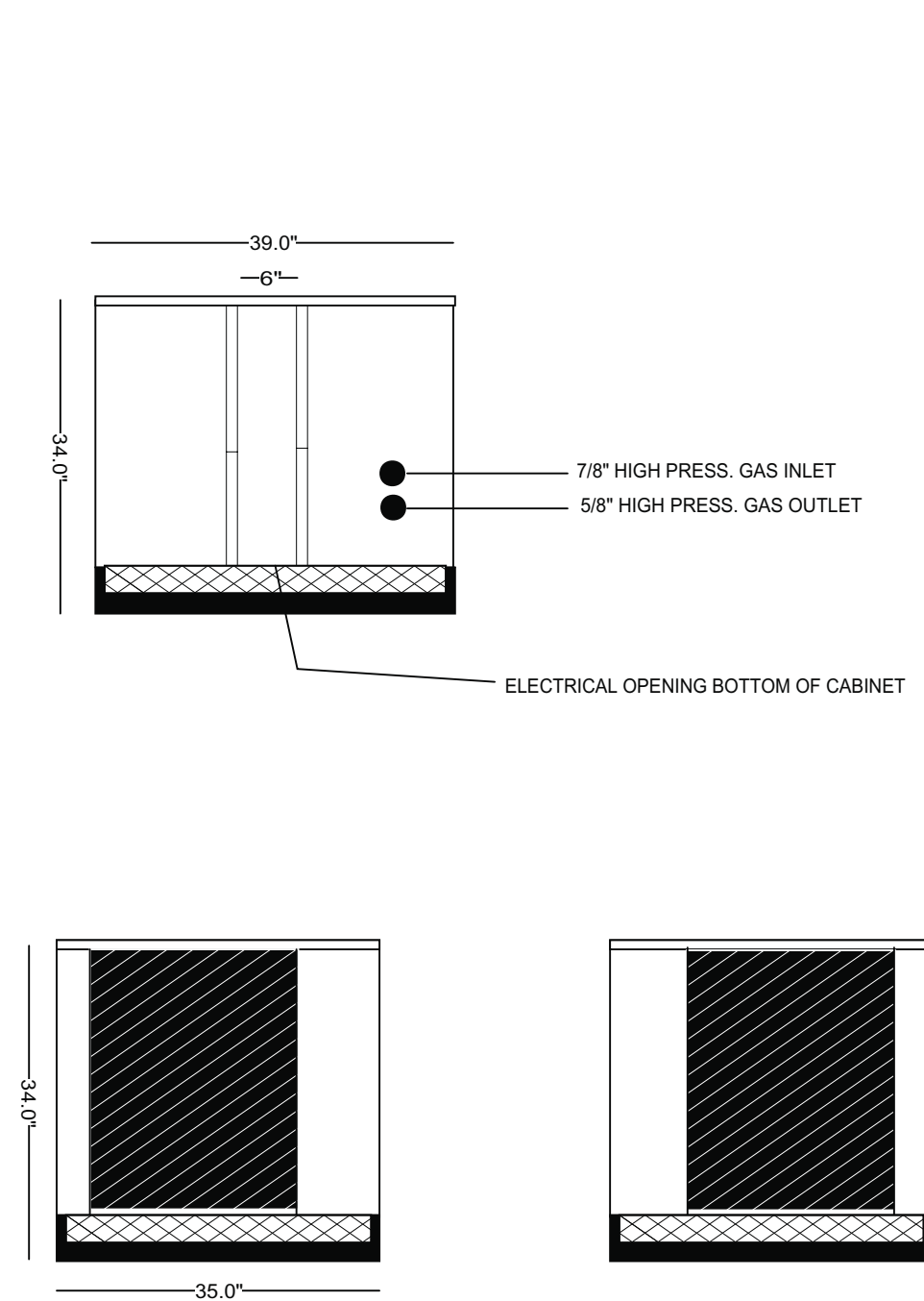
SPECIFICATIONS:

- 72,000 BTU/HR heat removal - 95F degree ambient, 45F degree water out.
- Electrical: 208-230 / 60HZ / 3 PH 24 volt electrical panel.
- Run Load: 30.7 Amps.
- Minimum Circuit Ampacity: 36; Maximum Circuit Ampacity: 65.
- ETL Laboratory Approved: ETL # 63122 & CANCSA NO. 236
- 40 gallon, 16 gage, 304 stainless steel closed evaporator tank with coil inside.
- 1 HP water pump: 25 - 30 GPM, 30 - 35 PSI.
- Low ambient start-up package (standard).
- R422D Refrigerant.
- Analog water temperature and pressure gauges.
- Air-cooled condenser.
- Cabinet: 18 and 20 gage Phos coat galvanized steel finished with polyester powder coat.
- Base frame: 1/8 - inch angle & channel iron.
- Compressor: Copeland Hermetic (5 - year warranty).
- Approximate crated weight: 800 LBS.
- Physical dimensions: 39" wide, 60" long, and 47" tall.

MODEL: RTR-603 EVAPORATOR



MODEL: RTR-603 CONDENSER



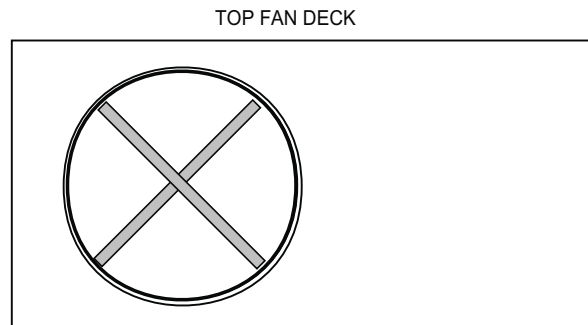
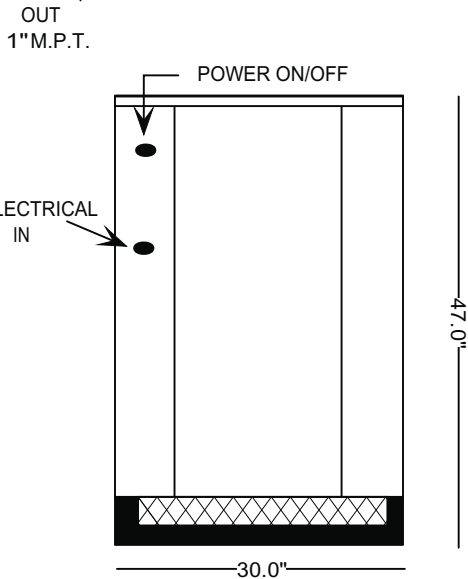
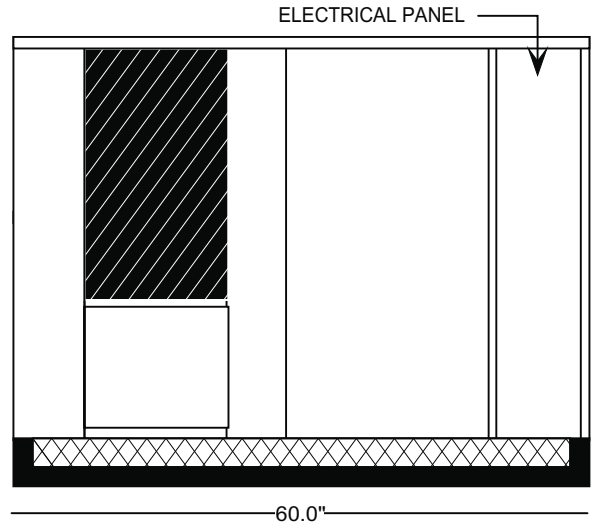
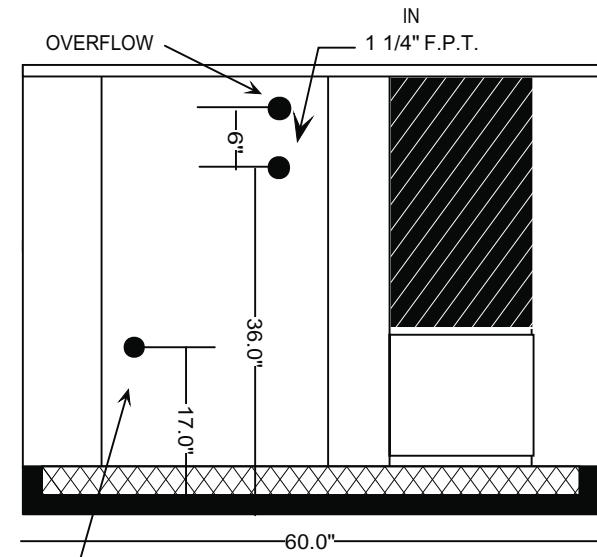
SPECIFICATIONS:

- 72,000 BTU/HR heat removal - 95F degree ambient, 45F degree water out.
- Electrical: 208-230 / 60/ 3Ph., 24 volt electrical panel.
- Run Load 30.7 Amps.
- Minimum Circuit Ampacity: 36; Maximum Circuit Ampacity: 65.
- ETL/CSA Laboratory Approved: ETL # 63122 & CANCSA NO. 236.
- 40 gallon, 16 gage, 304 stainless steel closed evaporator tank with coil inside.
- 1 HP water pump: 25-30 GPM, 30-35 PSI.
- Low ambient start-up package (standard).
- R422D Refrigerant.
- Analog water temperature and pressure gauges.
- Air-cooled condenser.
- Cabinet: 18 and 20 GA Phos coat galvanized steel finished with polyester powder coat.
- Base frame: 1/8 inch angle and channel iron.
- Compressor: Copeland Scroll (5 year warranty).
- Approximate crated weight: 875 LBS.
- Condenser dimensions: 39" wide X 35" deep X 34" tall.
- Evaporator dimensions: 39" wide X 35" deep X 47" tall.

RITE-TEMP MFG.

2-17-12

MODEL: RTH-403 SPEC



SPECIFICATIONS:

- 48,000 BTU/HR heat removal -95F degree ambient, 45F degree water out.
- Electrical: 208-230 /60HZ / 3 PH 24 volt electrical panel.
- Run Load: 27.8 Amps.
- Minimum Circuit Ampacity: 32.3; Maximum Circuit Ampacity: 50.
- ETL Laboratory Approved: ETL # 63122 & CANCSA NO. 236
- 40 gallon, 16 gage, 304 stainless steel closed evaporator tank with coil inside.
- 1 HP water pump: 25 - 30 GPM, 30 - 35 PSI.
- Low ambient start-up package (standard).
- R422D Refrigerant.
- Analog water temperature and pressure gauges.
- Air-cooled condenser.
- Cabinet: 18 and 20 gage Phos coat galvanized steel finished with polyester powder coat.
- Base frame: 1/8 - inch angle & channel iron.
- Compressor: Copeland Hermetic (5 - year warranty).
- Approximate crated weight: 600 LBS.
- Physical dimensions: 30" wide, 60" long, and 47" tall.

MICROS

A.C. POWER REQUIREMENTS

All AC power for the MICROS equipment (computer, POS terminals and remote printers) is to be provided from a dedicated circuit containing separate NEUTRAL and ISOLATED GROUND conductors. The isolated ground conductor shall not be bonded to conduit and shall be terminated at the building's main ground buss. This dedicated circuit should not be used to supply any other electrical loads in the building. All AC power receptacles shall be of the isolating ground (usually identified by an orange face).

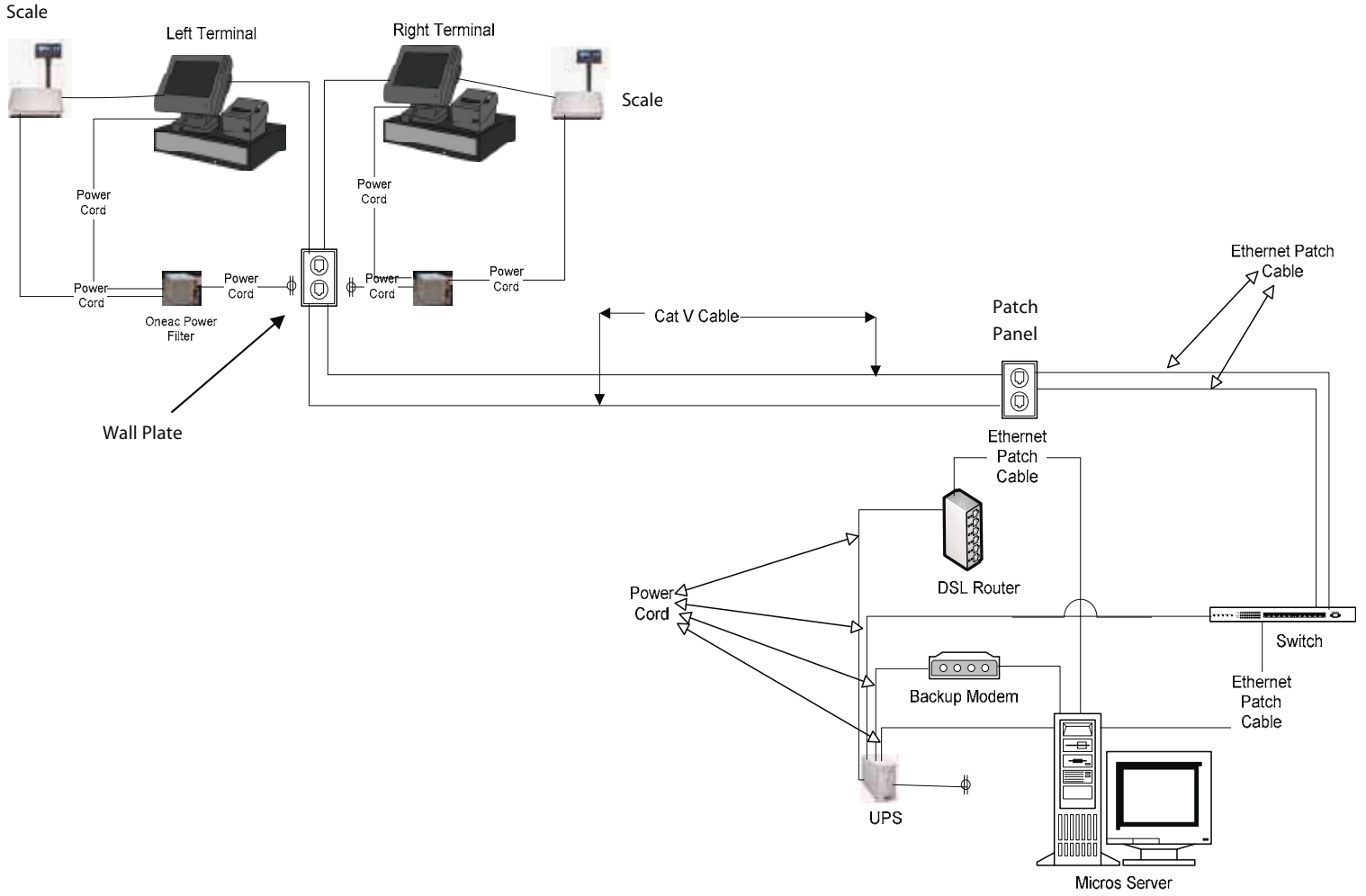
DATA CABLE SPECIFICATIONS FOR ETHERNET CONNECTIONS

- It is recommended that all MICROS data cables be installed in metallic conduit. If conduit is not available, shielded cable should be used.
- Two cables should be run from each workstation to a central patch panel. The network cables should be terminated near the workstations using RJ45 female connections in a wall plate. Wall plate terminations must be labeled to match the corresponding termination at the patch panel.
- PC Workstations connect via an Ethernet switch. All cable runs must be point-to-point and should be at least 3 meters in length but no longer than 100 meters. MICROS recommends that you limit these runs to an actual 90 meters or less. All LAN connections must be performed and tested by a licensed, certified vendor.
- Cable runs should be at least 6 feet from any sources of electromagnetic interference i.e., fluorescent lighting ballasts, refrigeration equipment, motors, etc.
- All data cable runs must be free of splices.
- All data cable should be Category 5, four twisted pair, 24AWG solid core.
- Patch panels are recommended for use in wiring closets, computer room, or office. The panels should have a 110 style block to RJ-45 configuration. The wiring pattern should follow ATT568B standards. Patch panel jacks must be labeled to match the corresponding termination at the wall plate.

INTERNET AND SECURITY

- Internet service is used for credit and gift card processing, and for remote support of the POS system software. This service must be available on the day of installation.
- It is the customer's responsibility to provide and maintain a properly configured internet firewall, anti-virus software, password control procedures, physical security, and access control policies to prevent unauthorized entry into the MICROS system.

MICROS POS WIRING DIAGRAM



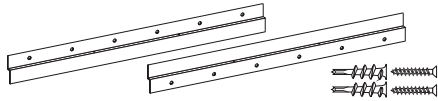
VGS MENU BOARD INSTALLATION INSTRUCTIONS

FRANCHISEE WILL PURCHASE THESE PANELS

Parts & Tools List:

NOTE: Parts may be shipped in more than one package.

- 2-part Z-Clip Mating Extrusions**
- [Fixed piece] Z-clip pre-attached on display backside.
 - [Loose piece] Z-clip for attachment to wall.
 - Hardware pack w/ hollow wall anchors and screws.



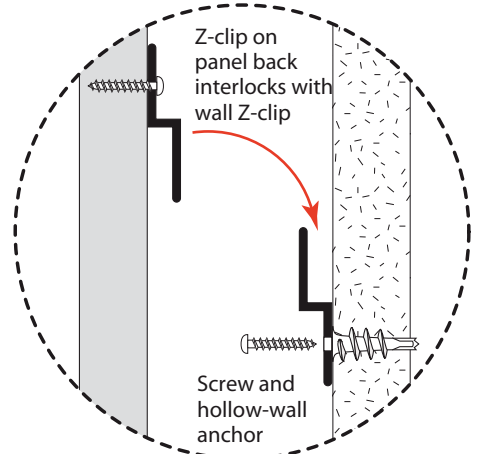
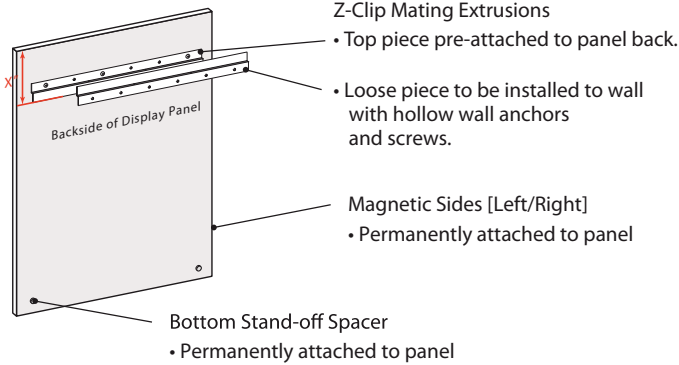
- Ceiling Mount Cables**
- [set of 2] cables, 6 ft. long.
 - Each includes [1] attached crimp fitting and [2] loose crimp sleeves.



- Tools required:**
- Tape Measure
 - Wire Cutters
 - Pliers or Wire Crimps
 - Phillips screwdriver
 - Level
 - Pencil
 - Drill / bits

These instructions and materials provided are offered only as suggested guidelines for display installation. It is the responsibility of the installer to insure compliance with all applicable building and safety codes covering installation and anchoring of sign panels. VGS cannot assume responsibility for improper installations.

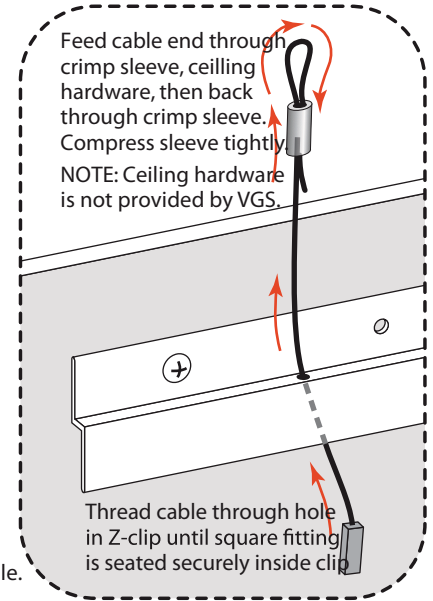
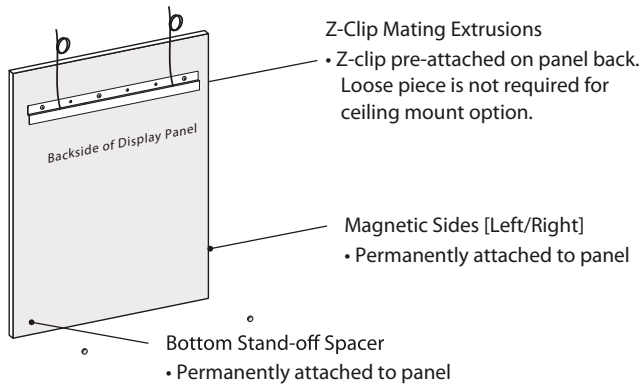
Wall Mount Option



Wall Mount Installation

- Temporarily hold display at desired location on wall, and lightly mark wall along top edge. Remove display.
- Measure "X" distance as shown. At existing mark on wall, measure down the same "X" distance and make 2nd mark.
- At 2nd mark height, use level and draw a guide line the approximate width of the display.
- Align mounting holes on loose Z-clip directly over guide line. Mark 2 outer holes (for larger panels, also mark center hole.)
- At marked hole locations, drill into wall and install wall anchors
- Reposition loose Z-clip over wall anchors. Attach Z-clip with screws.
- Place display panel above wall Z-clip, slide down until Z-clips interlock. Check for level and adjust as needed.

Ceiling Cable Mount Option



Ceiling Cable Mount Installation

- Thread cables through holes in Z-clip extrusion, as shown.
- Loop loose end of cable through crimp sleeve through ceiling hardware then back through crimp sleeve as shown.
- Raise display to desired height.
- Thoroughly compress sleeve with pliers or wire crimp tool to secure cable.
- Adjust length of second cable until display hangs level.
- Secure second cable. Trim excess cable with wire cutters.

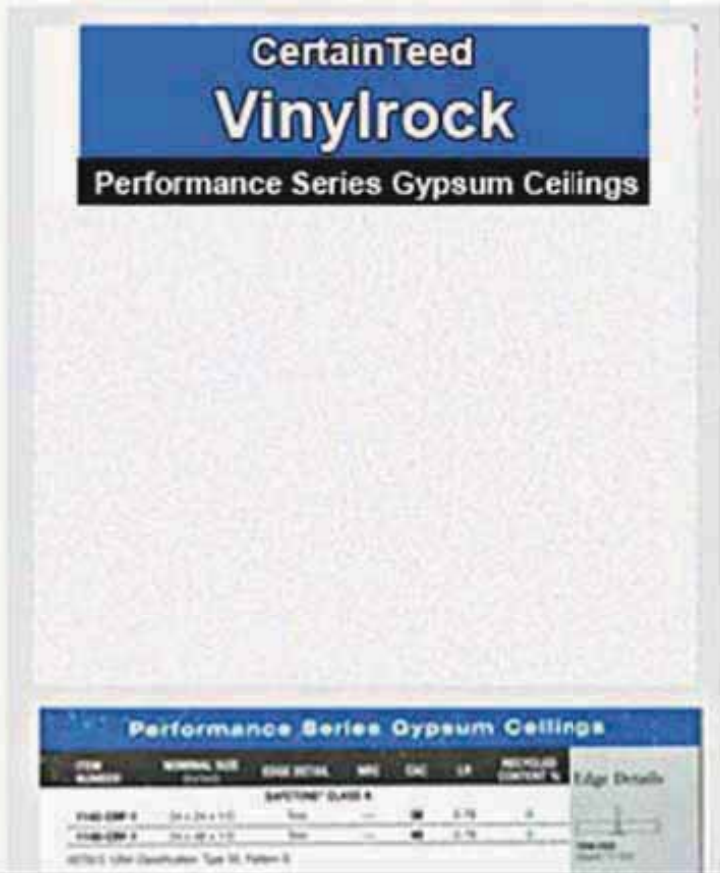


330 Washington Ave
Carlstadt, NJ 07072

t 800 203 0301
f 201 528 0890

compass@vgs-inc.com
www.vgsonline.com/compass

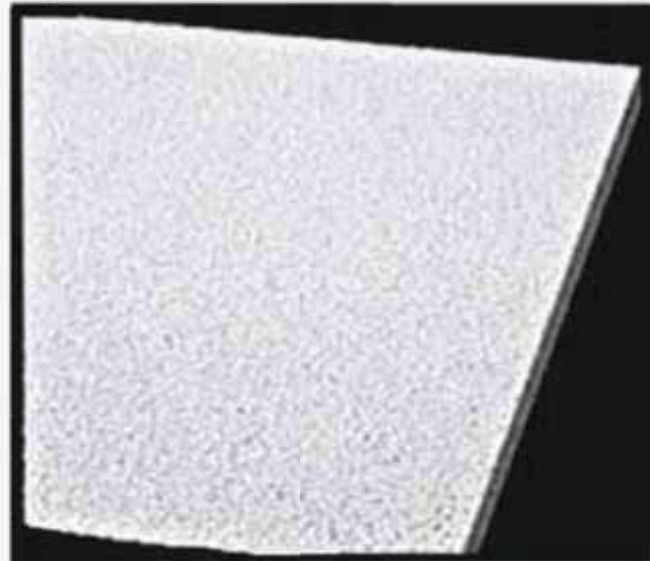
Back Kitchen:



Item#	Size-inches	Edge	NRC	CAC	LR	Recycled %
1142-CFR-1	24 x 24 x 1/2	Trim	-	38	0.78	0
1140-CFR-1	24 x 48 x 1/2	Trim	-	40	0.78	0

ASTM E 1264 Classification: Type XX, Pattern G

Up Front:



“Georgian #1752”

LOCATION: Dining Area
SOURCE: Armstrong Ceilings
P: (888) 234-5464 ext. 8110
F: (513) 752-4743

PRODUCT: Armstrong, “Georgian”.
Edge Profile: 15/16” Beveled Tegular.
Grid: Standard Interlude 15/16”.

PATTERN: Medium Texture
COLOR: White (W1)
SIZE: 24” x 24”
CONTENT: 100% Inorganic Product

Design Intent:

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They are NOT to be used for Construction Purposes.

Conditions will vary due to Alterations by the Red Mango Development Team, Field Conditions, Code Requirements



Water Heater Examples

To be Purchased by CONTRACTOR

Health Department Laws Vary County to County & Update Frequently

EXAMPLES:

Suffolk Cty, NY 7-28-11

GAS- "commercial"

60-Gallon, 50,000BTU

Item example;

RHEEM G60-50N

Natural Gas LO NOX

Water Heater, 4" vent

Suffolk/Nassau Cty, NY
5-10-11

Electric- "commercial"

15 KW, 208V, 50 Gallon,

Item example;

Booster Water Heater

RHEEM ES50-15-G-1

Chicago, ILL 5-15-11

Electric- "commercial"

24KW, 208V, 50 gallon

KW x 3412 = BTU

PURCHASING

Red Mango Development Team

Does **NOT** endorse any manufacturer/distributor

Listed are Franchisee experiences

Stan-Rockville Center, NY

Purchased Online:

<http://www.wallingfordsales.com>

[/products.asp?man=155&B3=Clear+Filter&cat=25&pg=4](http://www.wallingfordsales.com/products.asp?man=155&B3=Clear+Filter&cat=25&pg=4)

Mike-Port Jefferson, NY

Purchased Online:

<http://www.wallingfordsales.com>

WORK IN PROGRESS

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By FRANCHISEES in order
To support FRANCHISEES

To share your input call
RED MANGO DEVELOPMENT

631 615-6711

Contact: the

Red Mango Development Team

For Assistance & suspected Type errors

631 615-6711

CONFIRM WITH YOUR LOCAL HEALTH DEPARTMENT

Contact: Red Mango Development Team
for; site specific cases
assistance & suspected Type errors
631 615-6711

BRAND

“The Identification of a Product”

THE PAGES THAT FOLLOW WILL REPRESENT THE
BRANDING DESIGN ELEMENTS OF

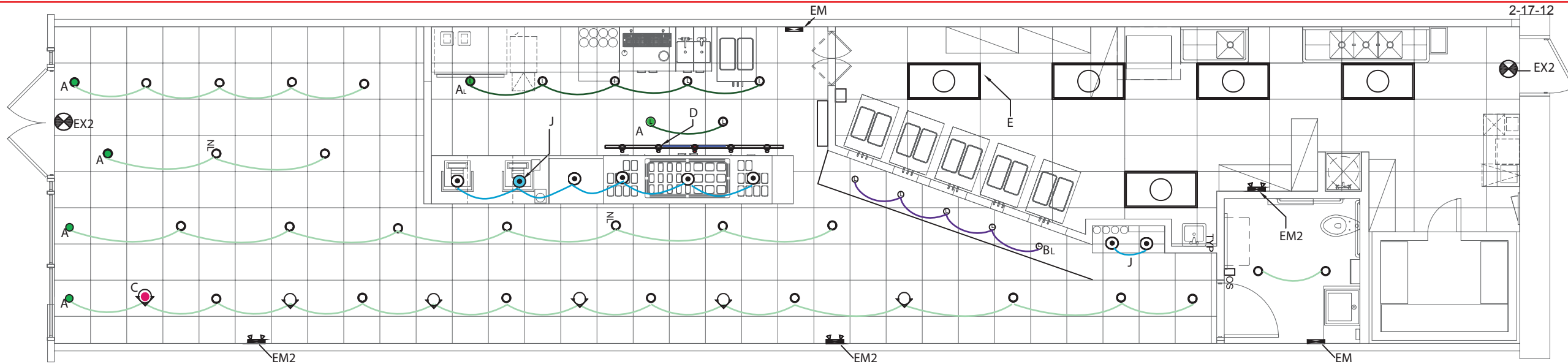


Your Red Mango Development Team is HERE to HELP!

Please Contact

Nichole Prewitt - 314 392-2673 Sal Rincione - 631 615-6711
Bob Vitrano

For written approval on alterations of any type
**UNAPPROVED ALTERATIONS WILL LEAD TO DELAYED OPENINGS
AND INCREASED COSTS**



UNIT	CATALOGUE #s for items in unit	SYMBOL	LAMPS INCLUDED	MOUNT	DESCRIPTION	QTY	UNIT PRICE	TOTAL
A	Nora NH-26Q can, NTM-31 white baffle/trim		CFL15PAR30 50K	RECESSED	6" recessed can white baffle trim	27	\$18.45	\$498.15
B	Nora NS-401QAT can, NS-40P white baffle trim		CFL11PAR20 50K	RECESSED	4" recessed can white baffle trim		\$19.95	\$0.00
C	Nora NS-401QAT can, NS-48 white wall wash baffle trim		CFL11PAR20 50K	RECESSED	4" recessed can white wall wash baffle trim	6	\$23.65	\$141.90
A Lensed	NH-26Q / NT-23		CFL15PAR30 50K	RECESSED	6" recessed can white LENSED trim	7	\$24.00	\$168.00
B Lensed	NS401QAT / NS-23W		CFL11PAR20 50K	RECESSED	4" recessed can white LENSED trim	5	\$27.00	\$135.00
D	NT-304W-NT311W track NT-311W live end w canopy (5) NTL-207W gmb1		5-50MR 16 NFL	SURFACE	8' white track, power feed with canopy, 5 low voltage track heads	1	\$135.50	\$135.50
E	Metalux2GR8-332A		3- F32T8 741	RECESSED	2'x4' (3) light fluorescent with Lense	5	\$49.95	\$249.75
J	ON HOLD till April 2012 NRS80- 431R NRS99-P45BN		40w-G9 lamp 110V	Hanging Pendant	Red globe / canopy / 96" chord / bulb shield	8	\$58.50	\$468.00
EM2	Nora NE-403		2 x 6w DC T5 wedge base lamps	Wall / Ceiling	Adjustable Lamps 90 min back-up battery	3	\$24.50	\$73.50
EM	Nora NE-806		2 x 6w DC T5 wedge base lamps	Wall / Ceiling	Non Adjustable 90 min back-up battery	2	\$24.50	\$49.00
EX2	Nora NEX-707		Exit LED strip (2) 5.4 E5 6V wedge base inc.	Wall / Ceiling	Exit emergency combo unit (lights sign) 90 min back-up battery	2	\$45.00	\$90.00
EX	Nora NX-603		Exit LED strip	Wall / Ceiling	EXIT ONLY (sign) 90 min back-up battery (incl.)		\$18.00	\$0.00
							TOTAL	\$2,008.80

Pricing thru 12-31-12
Revisions on Cost can occur the 1st of each year

Always confirm final approval of lights to be used with your local Health and Building Department As codes vary between states

Color Codes are "quick find" Architectuals are B & W

Contact: Red Mango Development Team for; changes to code assistance & suspected Type errors 314 392-2673 631 615-6711

NORA LIGHTING National Pricing

CAPITAL LIGHTING INC.
901 Polaris Parkway, Columbus, Ohio 43240
(877) 841-1200 - m (614) 841-1200 - F (614) 841-0826
Bob Beattie <rebeattie@capitallightinginc.com>



LIGHTING EXAMPLE Layout approximately 1,460 sq ft

Links between lights represent repetitive style
Light curcuits are not on this representation

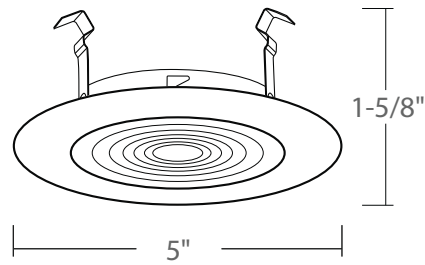
DESIGN INTENT
NOT TO SCALE

Miscellaneous Light Fixtures

Pricing thru 12-31-12
Revisions on Cost can occur the 1st of each year

(877) 841-1200 - m (614) 841-1200 - F (614) 841-0826

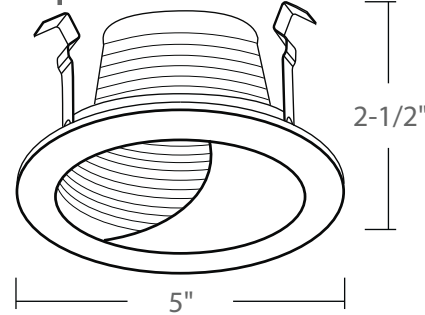
Lensed Lighting
can ~ NH-26Q
trim ~ NT-23w
lamp~ CFL15PAR30 50K



Trim OD: 5"
Height: 1-5/8"

6" Lensed Group \$26.85

Wall Wash Lighting
can ~ NH-26Q/NT-23
trim ~ NS-48
lamp~ CFL11PAR20/50K



Trim OD: 5"
Height: 2-1/2"

4" Wall Wash grp \$23.65

Exposed Lighting P5163-09



Category : Pendants Mini-Pendants
Description : One-light stem hung mini-pendant with clear prismatic glass.
Notes : Stems included 2-6", 1-12", 1-15"

Finish : Brushed Nickel
Family : Glass Pendants

Width/Diameter : 9"
Height : 8-1/4"

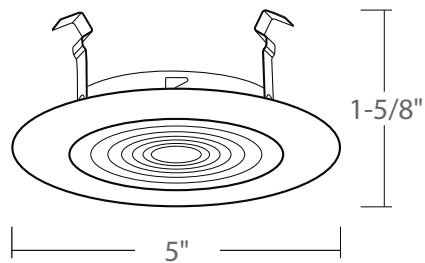
Lamp Quantity : one
Lamp Type : Medium Base
Lamp Wattage : 100w max

Energy Efficient : False
Energy Star Compliant : False

Price : \$194.10

National Pricing:
P5163-09 (9" dia) @ \$79.85 each

Lensed Lighting
can ~ NS-401QAT
trim ~ NS-23W
lamp~ CFL11PAR20/50K



Trim OD: 5"
Height: 1-5/8"

4" Lensed Group \$30.45

Design Intent;
These drawings are prepared for design intent ONLY. They are NOT to be used for construction purposes. Conditions will vary due to alterations by the; **Red Mango Development Team**
Field Conditions
Code Requirements

Exposed Lighting P5182-09



P5182-09
Category : Pendants Mini-Pendants
Description : One-light stem hung mini-pendant with clear prismatic glass.
Notes : Stems included 2-6", 1-12", 1-15"

Finish : Brushed Nickel
Family : Glass Pendants

Width/Diameter : 12-5/8"
Height : 11"

Lamp Quantity : one
Lamp Type : Medium Base
Lamp Wattage : 100w max

Energy Efficient : False
Energy Star Compliant : False

Price : \$330.15

National Pricing:
P5182-09 (12 5/8" dia) @ \$133.65 each

CAPITAL LIGHTING INC.

901 Polaris Parkway, Columbus, Ohio 43240
 toll free (877) 841-1200 - phone (614) 841-1200 - fax (614) 841-0826
 Bob Beattie <rebeattie@capitallightinginc.com>

To:
 CAPITAL LIGHTING
 ATTN: Bob Beattie

Ship To:

UNIT	ITEMS INCLUDED	QUANTITY	UNIT PRICE	TOTAL
A	A-S7205 NORA [NH-26Q ~ 6" recessed can], [NTM-31 ~ white baffle/trim], Lamp ~ CFL15PAR30/50K		\$ 18.45 ea. unit	
B	B-S7208 NORA [NS-401QAT ~ 4" recessed can], [NS-40P ~ white baffle/trim] Lamp ~ CFL11PAR20/50K		\$ 19.95 ea. unit	
C	C-S7208 NORA [NS-401QAT ~ 4" recessed can],[NS-48 ~ white baffle/wall wash] Lamp ~ CFL11PAR20/50K		\$ 23.65 ea. unit	
A	A-S7205 NORA [NH-26Q ~ 6" recessed can] [NT-23w 6" lensed trim] Lamp ~ CFL15PAR30/50K		\$ 24.00 ea unit	
B	B-S7208 NORA [NS-401QAT ~ 4" recessed can]] NS-23w lensed trim] Lamp ~ CFL11PAR20/50K		\$ 27.00 ea unit	
D	NORA [NT-304W ~ 8' white track, [(5) NT-311W ~ feed/canopy (5) NTL-207W low voltage track gimbols/transformer, 5 Lamps ~ 50MR 16/NFL		\$135.50 ea. unit	
E	METALUX [2GR8332 AUNVEB81 ~ 2'x4' (3) light fluorescent with shield Lamps ~ F32 T8/741		\$ 49.95 ea. unit	
J	ON HOLD TILL APRIL 2012 NRS80-431R NRS99-P45BN Red Globe / chord / bulb / canopy	/	\$ 58.50 ea. unit	/
CONFIRM LOCAL HEALTH & BUILDING CODES				
EM2	NORA [NE-403 ~ emergency light with 90 minute back-up battery Lamps ~ 2 adjustable 6 Watt DC T5 Wedge Base		\$ 24.50 ea. unit	
EM	Nora [NE-806 architectural design (non adjustable)] Lamps ~ 2 6 Watt DC T5 Wedge Base		\$ 24.50 ea. unit	
EX2	NORA [NEX-707-LED/R ~ emergency exit with 2 adjustable emergency lights 90 minute back-up battery ~ • Exit: LED strip for normal operation • Emergency: 2 X 5.4 T5 6V Wedge Base Incandescent Lamps		\$ 45.00 ea. unit	
EX	NORA [NX-603 ~ exit only sign with 90 back-up battery] Lamps ~ 8 Green LED's or 6 Red LED's. • LEDs operate continuously during battery operation.		\$ 18.00 ea. unit	

ALL UNITS SOLD AS A PACKAGE INCLUDING CATALOGUE NUMBERS LISTED
 ALL UNITS INCLUDE TRANSFORMERS IF NECESSARY
 ALL UNITS INCLUDE LAMPS LISTED
 CHECK WITH YOUR LOCAL HEALTH AND BUILDING CODES FOR ACCEPTABILITY

Pricing thru 12-31-12
 Revisions on Cost can occur the 1st of each year



CAPITAL LIGHTING

901 POLARIS PARKWAY COLUMBUS, OHIO 43240
PHONE (614) 841-1200 FAX (614) 841-0826

CREDIT APPLICATION STRICTLY CONFIDENTIAL

Date: _____

(Please type or print clearly)

Business Name: _____

Mailing Address: _____ Phone: _____

Street Address: _____ Fax: _____

City/State/Zip: _____ Nextel: _____

Type of Business: Electrical Contractor: ___ Builder: ___ Interior Decorator: ___ Other: _____

Business Status: Individual: ___ Partnership: ___ Corporation: ___ Year Business Began _____

Business Federal I.D.# or SSN# if partnership: _____

Names of Owners or Officers:

1.

Name	Title	Age	SSN#
_____	_____	_____	_____
Complete Address		Phone	
E-mail Address		Mobile#	

2.

Name	Title	Age	SSN#
_____	_____	_____	_____
Complete Address		Phone	
E-mail Address		Mobile#	

Accounts Payable Contact: _____ Phone/Ext: _____

Accounts Payable E-Mail Address: _____

If owner is engaged in other employment in addition to above please note: _____

Value of Real Estate Owned: \$ _____ Real Estate Mortgage: _____

Monthly Credit Limit Desired: \$ _____

Sales Tax will be charged unless shipping out of state or tax exempt. If exempt we must have the proper Tax Exempt form submitted with exempt number on file. Tax Exempt? _____

Bank References:

1.

Name	Address	Type of Account	Phone	Account #
_____	_____	_____	_____	_____

2.

Name	Address	Type of Account	Phone	Account #
_____	_____	_____	_____	_____



CAPITAL LIGHTING

901 POLARIS PARKWAY COLUMBUS, OHIO 43240

PHONE (614) 841-1200 FAX (614) 841-0826

CREDIT APPLICATION

Supplier References: (Please provide complete address, phone # & fax #) *Required

Name	Address	City/State/Zip	Phone	Fax

Name	Address	City/State/Zip	Phone	Fax

Name	Address	City/State/Zip	Phone	Fax

Name	Address	City/State/Zip	Phone	Fax

Terms of Sale: ALL INVOICES ARE DUE NET 30 DAYS FROM INVOICE DATE. A Discount is offered if the invoices are paid on the 10th Prox. We accept the following forms of payment Cash, Check, Money Orders, and most major Credit Cards (American Express, Discover, Master Card, & Visa). A 2% Service Charge will be added monthly to all past due accounts.

I understand and accept the terms & conditions specified above and I hereby authorize **Capital Lighting, Inc.** to inquire as to my credit standing.

****Signature of Applicant (Required)** X** _____

INDIVIDUAL GUARANTY of ACCOUNT

In Consideration of the extension of credit to:

(Applicant Name) _____

(Located at) _____

The undersigned, as individual(s) and not as corporate officers (jointly & severally, if more than one), unconditionally guaranties & promises to pay all amounts now owing or which may hereinafter become owing by the applicant, including all interest which accrues thereon at such rate as may be charged by Capital Lighting, Inc. This is a continuing guaranty & obligations arising hereunder shall not be affected by any change in terms of the indebtedness, the extension of credit beyond the amounts specified herein, a change in the terms of payment, a change in the form of indebtedness, or the acceptance of security or collateral for the indebtedness. Capital Lighting, Inc. shall not be required to exhaust any remedies against applicant prior to exercising the rights granted herein.

Executed this _____ day of _____, 20_____.

Individual Guarantor

Individual Guarantor

Signed in my Presence:

By: _____
Company Official Witness


**CAPITAL
LIGHTING**

 901 POLARIS PARKWAY COLUMBUS, OHIO 43240
 PHONE (614) 841-1200 FAX (614) 841-0826

CAPITAL LIGHTING INC PHONE CREDIT CARD PAYMENT FORM

Date:

Customer Name or Company Name:		Acct#
Name of person calling in Authorization:		
Cardholder Name (name that appears on front of card if different):		
Cardholders Billing Address (referred to as AVS-address verification system):		
Cardholders Billing Address cont..(City/State/Zip):		
Customer Phone Number (include area code):	Charge/Refund Amount:	
Sales Tax (ask for their code if none type 0000)	Customer Code/Invoice or PO/ID# (ask for their code if none enter 1111):	
Card Type:	Expiration:	CVV Code:
Card #:		

****Please remember if the machine asks for information you don't have you must enter something - therefore use one of the by-pass codes provided above (0000 or 1111) & let Tommy or Lisha know what it asked for so we can find out from the bank the proper entry****

NH-26Q / NH-26QNB

6" Non-IC Line Voltage New Construction Housing

Source: 150W Max. (Varies with trim)

PRODUCT DESCRIPTION

Six inch thermally protected universal line voltage new construction housing.

FEATURES

- Internal thermal protection
- cULus listed for damp location and through branch circuit wiring
- Quick connect provided
- 24-1/2" Bar hangers with captive nails and alignment foot
- Accommodates 1-3/4" maximum ceiling thickness

CONSTRUCTION

Plaster Frame

High quality 0.032 steel die cut one piece frame. Bar hanger brackets on all four sides provide two possible position for installation.

Housing

0.040 steel housing with riveted cap adjusts to maximum ceiling thickness of 1-3/4" (45mm). Spring brackets accept torsion wing trim springs; slots on socket plate surface accept standard coil springs.

Minimum Clearance

Non-IC housings require minimum clearance of 3" from thermal insulation and 1/2" from adjacent building components.

Socket

NH-26Q:

Galvanized steel socket plate adjusts inside housing for optimum light performance. Contains a single medium base socket. Protective cap included to protect socket interior during ceiling painting. Socket plate can be removed in the field to convert to a floating socket.

NH-26QNB:

Socket is free floating and installs to eyeball, gimbal ring and new trims equipped with socket brackets. Protective cap included to protect socket interior during ceiling painting.

Bar Hangers

Two 13-3/4" to 24-1/2" adjustable bar hangers with captive nails are included on frame. Bar hangers are parallel to junction box, but can be repositioned 90° perpendicular to junction box if desired. "L" Shaped bar hanger foot to align to bottom of construction joist. A T-Bar notch allow for easy installation in a suspended ceiling. Frame may also be supported with aircraft structural cable for drop panel ceilings or any other application requiring direct support from a structural ceiling.

Junction Box

Prewired 25 cubic inch 0.064" thick galvanized steel, with five 1/2", two 3/4" knockouts, four Romex® pryouts, and snap on covers. All leads are #18AWG wire, the ground wire is connected to the bottom, and quick connectors are supplied on all leads. Through branch circuit wiring, (4-in, 4-out).

Quick Connect Feature

Housing contains three UL approved quick connections that allow insertion of 1/4" stripped solid or tinned standard conductors to be inserted into the connector. Connectors are pre-attached to fixture power, common, and ground circuits.

Housings

- NH-26Q:6" Non-IC Line Voltage New Construction Housing, Adjustable Socket Bracket
- NH-26QNB:6" Non-IC Line Voltage New Construction Housing, Floating Socket (No Bracket)

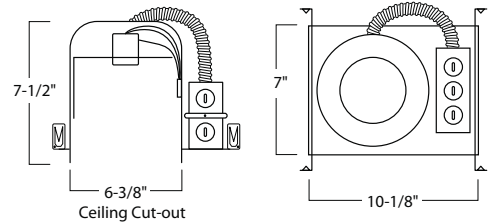
Type _____

Project _____

Catalog No. _____

Lamp/Wattage _____

DIMENSIONS



Cut-out: 6-3/8"
ID: 6"

Housing Length: 10-1/8"
Housing Width: 7"
Housing Height: 7-1/2"

Thermal Protector

Standard UL thermal protector rated for 90°C is affixed to inner top surface of housing.

Lamp

150W max. - lamp and wattage varies with trim (ordered separately)

Labels and Listings

cULus Listed for Damp Location w/ Feed Through

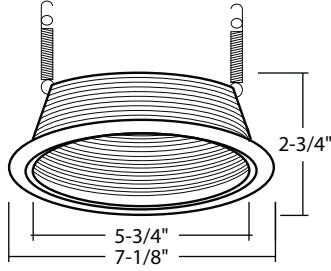
cULus Wet Listed (Only with designated trims)

NYC Approved: Calendar #43895



NTM-30 / NTM-31 / NTM-32 / NTM-33 / NTM-34
BR30/PAR30 Stepped Baffle with Ring

TRIM DIMENSIONS



Trim OD: 7-1/8" (Oversize: 7-3/4")
Aperture: 5-3/4"
Height: 2-3/4"

FEATURES

Trim
Precision spun 0.040 aluminum baffle insert with deep grooves to reduce aperture glare. Non-reflective painted finishes. Separate trim ring available in plastic or metal, may also be used with custom combination of ring finishes.

Mounting
Trim includes two coil springs that clip and securely hold the trim into the housing when installed. Replacement coil springs are available (NRA-22).

Compatible Housings
Compatible with shallow, standard, and IC Line Voltage housings listed below. See individual specification sheets for more information.

Lamp
Line Voltage
75W BR30/PAR30 Maximum
(NH-26Q; NH-27Q; NHIC-17/100DWQA; NHIC-17QAT; NHIC-27QAT; NHR-26Q; NHR-27Q; NHRIC-17QAT; NHRIC-27QAT)

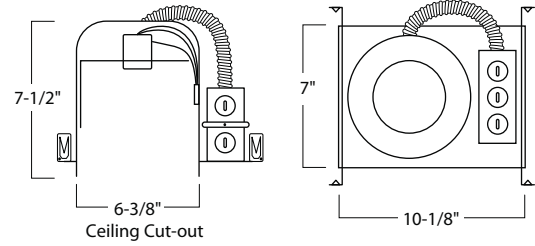
Labels and Listings
cULus Listed for Damp Location when used with compatible housing
UL Classified for use with most manufacturer' housings

NORALIGHTING.

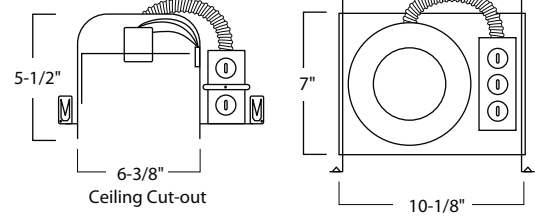
Type _____
Project _____
Catalog No. _____
Lamp/Wattage _____

HOUSING DIMENSIONS

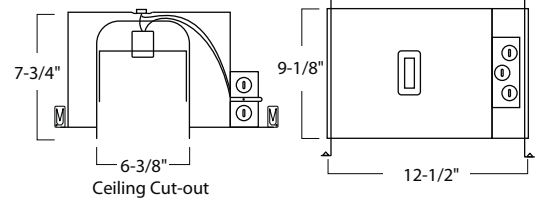
NH-26Q / NH-27Q / NHIC-17QAT / NHIC-27QAT



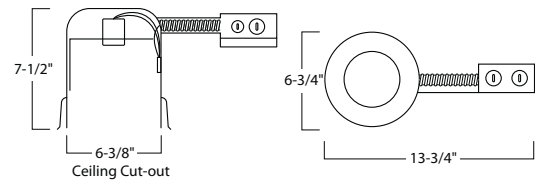
NH-27Q / NHIC-27QAT



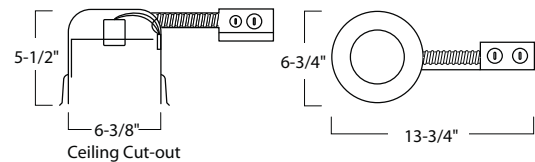
NHIC-17/100DWQA



NHR-26Q / NHRIC-17QAT



NHR-27Q / NHRIC-27QAT



BR30/PAR30 Stepped Baffle with Ring

- NTM-30: Black Stepped Baffle w/ White Plastic Ring
- NTM-30/OV: Black Stepped Baffle w/ Oversize White Plastic Ring
- NTM-30/2R*: Black Stepped Baffle w/ Two White Plastic Rings
- NTM-30B: Black Stepped Baffle w/ Black Plastic Ring
- NTM-30C: Black Stepped Baffle w/ Chrome Plastic Ring
- NTM-30CO: Black Stepped Baffle w/ Copper Metal Ring
- NTM-30G: Black Stepped Baffle w/ Gold Plastic Ring
- NTM-30N: Black Stepped Baffle w/ Natural Metal Ring
- NTM-31: White Stepped Baffle w/ White Plastic Ring
- NTM-31/OV: White Stepped Baffle w/ Oversize White Plastic Ring
- NTM-31/2R*: White Stepped Baffle w/ Two White Plastic Rings
- NTM-31B: White Stepped Baffle w/ Black Plastic Ring
- NTM-31BZ: White Stepped Baffle w/ Bronze Metal Ring
- NTM-31C: White Stepped Baffle w/ Chrome Plastic Ring
- NTM-31G: White Stepped Baffle with Gold Plastic Ring
- NTM-31N: White Stepped Baffle w/ Natural Metal Ring
- NTM-32: Natural Metal Stepped Baffle w/ Natural Metal Ring
- NTM-33: Copper Stepped Baffle w/ Copper Metal Ring
- NTM-34: Bronze Stepped Baffle w/ Bronze Metal Ring

* Includes Regular and Oversize White Plastic Rings

Compatible Housings

LINE VOLTAGE	
Item Number	Installation Type
<input type="checkbox"/> NH-26Q	Non-IC New Construction
<input type="checkbox"/> NH-27Q	Non-IC Shallow New Construction
<input type="checkbox"/> NHIC-17/100DWQA	IC Double Wall Air-Tight New Construction
<input type="checkbox"/> NHIC-17QAT	IC Air-Tight New Construction
<input type="checkbox"/> NHIC-27QAT	IC Air-Tight Shallow New Construction
<input type="checkbox"/> NHR-26Q	Non-IC Remodel Housing
<input type="checkbox"/> NHR-27Q	Non-IC Shallow Remodel Housing
<input type="checkbox"/> NHRIC-17QAT	IC Air-Tight Remodel Housing
<input type="checkbox"/> NHRIC-27QAT	IC Air-Tight Shallow Remodel Housing

NS-401QAT

4" Air-Tight Line Voltage Housing

Source: 50W Max. (Varies with trim)

Type _____

Project _____

Catalog No. _____

Lamp/Wattage _____

PRODUCT DESCRIPTION

New construction housing for use in non-insulated ceilings, where insulation can be kept 3" from fixtures. Rated for use with a line voltage lamp.

CONSTRUCTION**Plaster Frame**

0.040 steel frame with integral bar hanger brackets. Brackets can accommodate longer 27" accessory flat bar hangers. Brackets run along all sides of frame to allow bar hangers to be run parallel or perpendicular to junction box.

Housing

0.035 white baked enamel one-piece drawn steel. Adjustable for ceiling thickness from 5/8" to 1-3/8".

Clearance

Non-IC housings require a minimum clearance of 3" from thermal insulation and 1/2" from adjacent building components.

Air Flow Restriction

Air tight (AT) housings have factory installed gaskets to restrict airflow from room into ceiling plenum to <2CFM (cubic feet per minute) in accordance with ASTM-283 Air-Tight requirements.

Socket

Galvanized steel socket plate adjusts inside housing for optimum light performance. Contains a single medium base socket. Protective cap included to protect socket interior during ceiling painting. Socket plate can be removed in the field to convert to a floating socket.

Bar Hangers

Two 13-3/4" to 24-1/2" adjustable bar hangers with captive nails are included on frame. Bar hangers are parallel to junction box, but can be repositioned 90° perpendicular to junction box if desired. "L" Shaped bar hanger foot to align to bottom of construction joist. A T-Bar notch allow for easy installation in a suspended ceiling.

Junction Box

Prewired 25 cubic inch 0.060" thick galvanized steel, with seven 1/2" knockouts, four Romex® pryouts, and snap on covers. All leads are #18AWG wire, the ground wire is connected to the bottom, and quick connectors are supplied on all leads. Through branch circuit wiring, (4-in, 4-out).

Lamp

50W max. - lamp and wattage varies with trim (ordered separately)

ELECTRICAL**Wiring**

Standard flex whip carries wire lead from junction box into housing. Wire leads extend from housing and thermal device to medium base socket.

Thermal Protector

Standard UL thermal protector rated for 90°C (194°F) is affixed to side wall surface of housing.

Optional Accessories

NRA-126 One Hour Fire Rated Enclosure

NRA-28 27" Flat Bar Hangers

Labels and Listings

cULus Listed for Damp Location w/ Feed Through

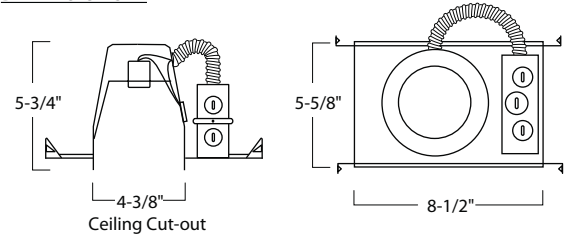
cULus Wet Listed (Only with designated trims)

Meets or exceeds ASTM-283 Air-Tight Requirements

Washington State Approved

**Housing**

NS-401QAT:4" Air-Tight Line Voltage New Construction Housing

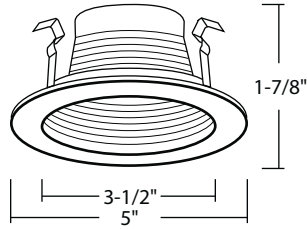
DIMENSIONS

Cut-out: 4-3/8"
ID: 4"

Housing Length: 8-1/2"
Housing Width: 5-5/8"
Housing Height: 5-3/4"

NS-40 / NL-41 Stepped Baffle with Ring

TRIM DIMENSIONS



Trim OD: 5"
Aperture: 3-1/2"
Height: 1-7/8"

FEATURES

Trim
Precision spun 0.040 aluminum baffle with deep grooves to reduce aperture glare. Non-reflective painted finishes. Separate trim ring available in plastic or metal, may also be used with custom combination of ring finishes.

Mounting
Trim includes three trim clips that securely mount trim in housing.

Compatible Housings
Compatible with Line Voltage and Compact Fluorescent housings. See individual specification sheets for more information.

Lamp
Line Voltage
50W R20/PAR20 Max. (NS-401QAT; NSIC-401QAT; NSR-404QAT)
Compact Fluorescent
13W Quad/Triple (NS-406Q; NS-406EL; NSR-408Q; NSR-408EL)

Labels and Listings
cULus Listed for Damp Location when used with compatible housing.

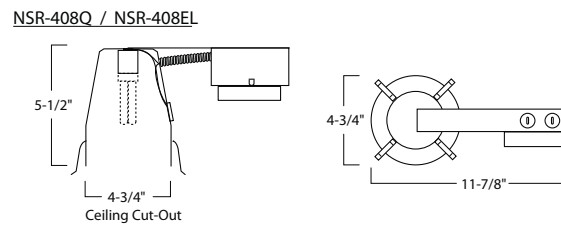
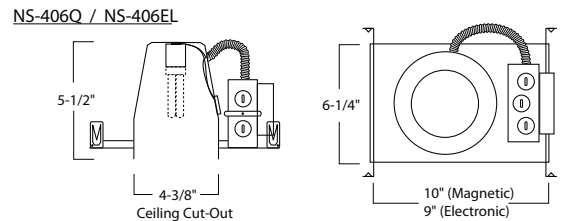
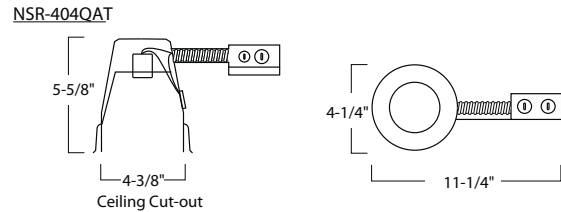
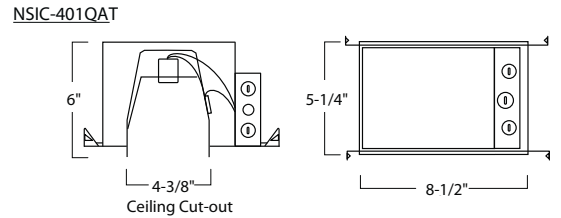
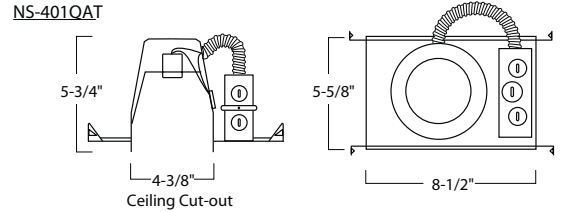
Stepped Baffle with Ring

- NS-40: White Stepped Baffle with White Metal Ring
- NS-40BZBZ: Bronze Stepped Baffle with Bronze Metal Ring
- NS-40C: White Stepped Baffle with Chrome Metal Ring
- NS-40CO: Copper Stepped Baffle with Copper Metal Ring
- NS-40G: White Stepped Baffle with Gold Metal Ring
- NS-40N: Natural Metal Stepped Baffle with Natural Metal Ring
- NS-40P: White Phenolic Stepped Baffle with White Plastic Ring
- NS-41: Black Stepped Baffle with White Metal Ring
- NS-41B: Black Stepped Baffle with Black Metal Ring
- NS-41C: Black Stepped Baffle with Chrome Metal Ring
- NS-41G: Black Stepped Baffle with Gold Metal Ring
- NS-41N: Black Stepped Baffle with Natural Metal Ring
- NS-41P: Black Phenolic Stepped Baffle with White Plastic Ring

NORALIGHTING.

Type _____
Project _____
Catalog No. _____
Lamp/Wattage _____

HOUSING DIMENSIONS

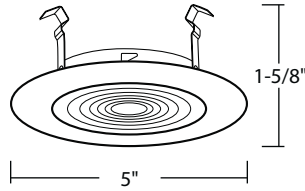


Compatible Housings

LINE VOLTAGE			
Item Number	Installation Type	Lamp	Dimensions
<input type="checkbox"/> NS-401QAT	Non-IC Air-Tight New Const.	50W R/PAR20	W: 5-5/8" L: 8-1/2" H: 5-5/8"
<input type="checkbox"/> NSIC-401QAT	IC Air-Tight New Constructio	50W R/PAR20	W: 5-1/4" L: 8-1/2" H: 6-3/8"
<input type="checkbox"/> NSR-404QAT	Non-IC Air-Tight Remodel	50W R/PAR20	W: 4-1/4" L: 11-1/4" H: 5-5/8"
COMPACT FLUORESCENT			
<input type="checkbox"/> NS-406Q	Non-IC New Constr., Magnetic	13W Quad	W: 6-1/4" L: 10" H: 5-1/2"
<input type="checkbox"/> NS-406EL	Non-IC New Constr., Electronic	13W Quad/Trip	W: 6-1/4" L: 9" H: 5-1/2"
<input type="checkbox"/> NSR-408Q	Non-IC Remodel, Magnetic	13W Quad	W: 4-3/4" L: 11-7/8" H: 5-1/2"
<input type="checkbox"/> NSR-408EL	Non-IC Remodel, Electronic	13W Quad/Trip	W: 4-3/4" L: 11-7/8" H: 5-1/2"

**NS-23
Fresnel Lens with Metal Trim**

TRIM DIMENSIONS



Trim OD: 5"
Height: 1-5/8"

FEATURES

Trim

High grade fresnel lens attached to metal trim.

Mounting

Trim includes three trim clips that securely mount trim in housing.

Compatible Housings

Compatible with Line Voltage and Compact Fluorescent housings. See individual specification sheets for more information.

Lamp

Line Voltage

50W R20/PAR20 Max. (NS-401QAT; NSIC-401QAT; NSR-404QAT)

Compact Fluorescent

13W Quad/Triple (NS-406Q; NS-406EL; NSR-408Q; NSR-408EL)

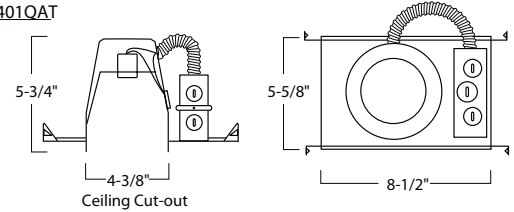
Labels and Listings

cULus Listed for Wet Location when used with compatible housing.

Type
Project
Catalog No.
Lamp/Wattage

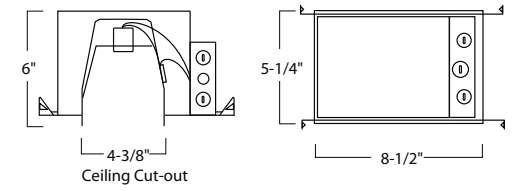
HOUSING DIMENSIONS

NS-401QAT



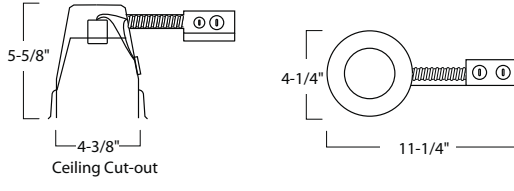
Ceiling Cut-out

NSIC-401QAT



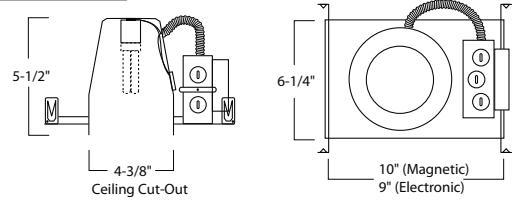
Ceiling Cut-out

NSR-404QAT



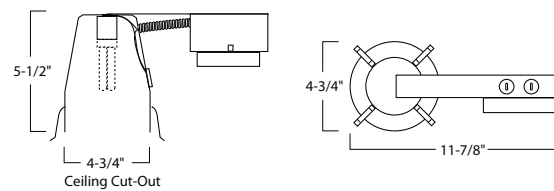
Ceiling Cut-out

NS-406Q / NS-406EL



Ceiling Cut-Out

NSR-408Q / NSR-408EL



Ceiling Cut-Out

Compatible Housings

LINE VOLTAGE

Item Number	Installation Type	Lamp	Dimensions
<input type="checkbox"/> NS-401QAT	Non-IC Air-Tight New Constr.	50W R/PAR20	W: 5-5/8" L: 8-1/2" H: 5-5/8"
<input type="checkbox"/> NSIC-401QAT	IC Air-Tight New Constructio	50W R/PAR20	W: 5-1/4" L: 8-1/2" H: 6-3/8"
<input type="checkbox"/> NSR-404QAT	Non-IC Air-Tight Remodel	50W R/PAR20	W: 4-1/4" L: 11-1/4" H: 5-5/8"

COMPACT FLUORESCENT

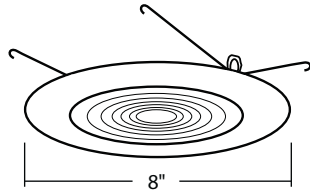
<input type="checkbox"/> NS-406Q	Non-IC New Constr., Magnetic	13W Quad	W: 6-1/4" L: 10" H: 5-1/2"
<input type="checkbox"/> NS-406EL	Non-IC New Constr., Electronic	13W Quad/Triple	W: 6-1/4" L: 9" H: 5-1/2"
<input type="checkbox"/> NSR-408Q	Non-IC Remodel, Magnetic	13W Quad	W: 4-3/4" L: 11-7/8" H: 5-1/2"
<input type="checkbox"/> NSR-408EL	Non-IC Remodel, Electronic	13W Quad/Triple	W: 4-3/4" L: 11-7/8" H: 5-1/2"

Fresnel Lens with Metal Trim

- NS-23B: Fresnel Lens with Black Metal Trim
- NS-23BZ: Fresnel Lens with Bronze Metal Trim
- NS-23C: Fresnel Lens with Chrome Metal Trim
- NS-23CO: Fresnel Lens with Copper Metal Trim
- NS-23G: Fresnel Lens with Gold Metal Trim
- NS-23N: Fresnel Lens with Natural Metal Trim
- NS-23W: Fresnel Lens with White Metal Trim

NT-23
Fresnel Lens with Metal Trim

TRIM DIMENSIONS



Trim OD: 8"

FEATURES

Trim

High grade fresnel lens attached to metal trim. Lens can be easily removed by hand with tools from below the ceiling for relamping.

Mounting

Trim includes two "V" torsion springs to mount trim securely to housing. Replacement "V" torsion springs are available (NRA-86).

Compatible Housings

Compatible with Line Voltage, Compact Fluorescent, HID housings, and CFL Retrofits. See individual specification sheets for more information.

Lamp

Line Voltage

25W A19 Maximum (NHIC-27QAT; NHRIC-27QAT)
 40W A19 Maximum (NHIC-17QAT; NHIC-926QAT; NHRIC-17QAT; NHRIC-926QAT)
 60W A19 Max. (NH-26Q; NH-27Q; NH-926Q; NHIC-17/100DWQA; NHR-26Q; NHR-27Q; NHR-926Q)

Compact Fluorescent

See Page 2 for compatible housings and lamps

HID

39W PAR20 CMH (NHPM-735/EL; NHRPM-735/EL)
 70W PAR30 CMH (NHPM-770EL; NHRPM-770EL)
 70W PAR38 CMH (NHPM-770EL; NHRPM-770EL)
 70W ED17 CMH (NHPM-770EL; NHRPM-770EL)

Compact Fluorescent Retrofit Kits

See Page 2 for compatible retrofit kits and lamps

Labels and Listings

cULus Listed for Wet Location when used with compatible housing

Fresnel Lens with Metal Trim

- NT-23: Fresnel Lens with White Metal Trim NT-23CO: Fresnel Lens with Copper Metal Trim
 NT-23B: Fresnel Lens with Black Metal Trim NT-23G: Fresnel Lens with Gold Metal Trim
 NT-23BZ: Fresnel Lens with Bronze Metal Trim NT-23N: Fresnel Lens with Natural Metal Trim
 NT-23C: Fresnel Lens with Chrome Metal Trim

Type

Project

Catalog No.

Lamp/Wattage

Compatible Housings

LINE VOLTAGE			
Item Number	Installation Type	Lamp	Dimensions
<input type="checkbox"/> NH-26Q	Non-IC New Construction	60W A19 Max.	W: 7" L: 10-1/8" H: 7-1/2"
<input type="checkbox"/> NH-27Q	Non-IC Shallow New Construction	60W A19 Max.	W: 7" L: 10-1/8" H: 5-1/2"
<input type="checkbox"/> NH-926Q	Non-IC Sloped New Construction	60W A19 Max.	W: 9-1/2" L: 13" H: 7"
<input type="checkbox"/> NHIC-17/100DWQA	IC Double Wall AT New Construction	40W A19 Max.	W: 9-1/8" L: 12-1/2" H: 7-3/4"
<input type="checkbox"/> NHIC-17QAT	IC Air-Tight New Construction	40W A19 Max.	W: 7" L: 10-1/8" H: 7-1/2"
<input type="checkbox"/> NHIC-27QAT	IC Air-Tight Shallow NC	25W A19 Max.	W: 7" L: 10-1/8" H: 5-1/2"
<input type="checkbox"/> NHIC-926QAT	IC Air-Tight Sloped NC	40W A19 Max.	W: 7-1/8" L: 13" H: 7-1/2"
<input type="checkbox"/> NHR-26Q	Non-IC Remodel Housing	60W A19 Max.	W: 6-3/4" L: 13-3/4" H: 7-1/2"
<input type="checkbox"/> NHR-27Q	Non-IC Shallow Remodel	60W A19 Max.	W: 6-3/4" L: 13-3/4" H: 5-1/2"
<input type="checkbox"/> NHR-926Q	Non-IC Sloped Remodel	60W A19 Max.	W: 7-1/8" L: 13" H: 7-1/2" W:
<input type="checkbox"/> NHRIC-17QAT	IC Air-Tight Remodel Housing	40W A19 Max.	6-3/4" L: 13-3/4" H: 7-1/2"
<input type="checkbox"/> NHRIC-27QAT	IC Air-Tight Shallow Remodel	25W A19 Max.	W: 6-3/4" L: 13-3/4" H: 5-1/2"
<input type="checkbox"/> NHRIC-926QAT	IC Air-Tight Sloped Remodel	40W A19 Max.	W: 7-1/8" L: 13" H: 7-1/2"

COMPACT FLUORESCENT
 SEE PAGE 2 FOR COMPATIBLE HOUSINGS AND LAMPS

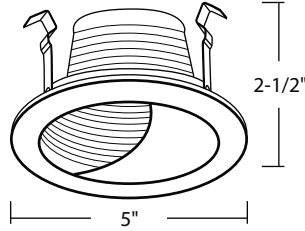
HID			
<input type="checkbox"/> NHPM-735/EL	Non-IC New Construction	39W PAR20 CMH	W: 7-5/8" L: 12" H: 7-1/2"
<input type="checkbox"/> NHPM-750/EL	Non-IC New Construction	50W ED17 CMH	W: 7-5/8" L: 12" H: 7-1/2"
<input type="checkbox"/> NHPM-770/EL	Non-IC New Construction	70W PAR30 CMH 70W PAR38 CMH 70W ED17 CMH	W: 7-5/8" L: 12" H: 7-1/2"
<input type="checkbox"/> NHRPM-735/EL	Non-IC Remodel Housing	39W PAR20 CMH	W: 6" L: 14-1/2" H: 7-3/8"
<input type="checkbox"/> NHRPM-750/EL	Non-IC Remodel Housing	50W ED17 CMH	W: 6" L: 14-1/2" H: 7-3/8"
<input type="checkbox"/> NHRPM-770/EL	Non-IC Remodel Housing	70W PAR30 CMH 70W PAR38 CMH 70W ED17 CMH	W: 6" L: 14-1/2" H: 7-3/8"

COMPACT FLUORESCENT RETROFIT KITS
 SEE PAGE 2 FOR COMPATIBLE RETROFIT KITS AND LAMPS

**NS-48 / NS-49
Adjustable Wall Wash with Baffle**

Type _____
 Project _____
 Catalog No. _____
 Lamp/Wattage _____

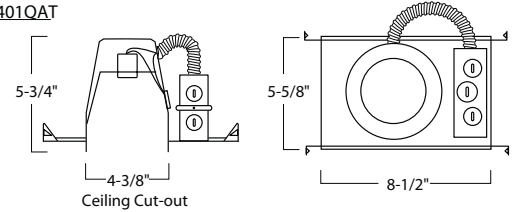
TRIM DIMENSIONS



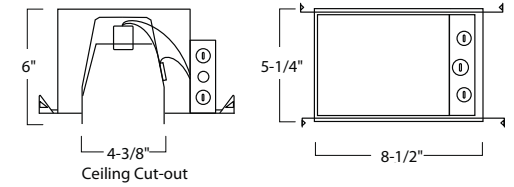
Trim OD: 5"
Height: 2-1/2"

HOUSING DIMENSIONS

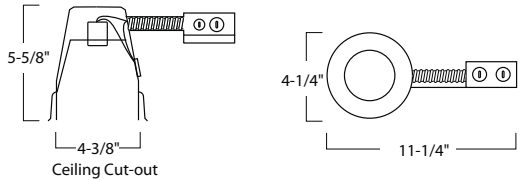
NS-401QAT



NSIC-401QAT



NSR-404QAT



FEATURES

Trim
 Precision spun 0.040 aluminum baffle with deep grooves to reduce aperture glare with half moon. Non-reflective painted finishes. Adjustable ring allows lamp to be mounted top of the trim and adjustable up to 15°. Trim ring available in metal, may also be used with custom combination of plastic or metal ring finishes.

Mounting
 Trim includes three trim clips that securely mount trim in housing. Remove socket from plate and mount directly onto adjustable ring.

Compatible Housings
 Compatible with Line Voltage housings.
 See individual specification sheets for more information.

Lamp
Line Voltage
 50W R20/PAR20 Max. (NS-401QAT; NSIC-401QAT; NSR-404QAT)

Labels and Listings
 cULus Listed for Damp Location when used with compatible housing.

Adjustable Wall Wash with Baffle

- NS-48: White Adjustable Wall Wash with White Baffle and White Ring
- NS-48BZ: Bronze Adjustable Wall Wash with Bronze Baffle and Bronze Ring
- NS-48CO: Copper Adjustable Wall Wash with Copper Baffle and Copper Ring
- NS-48N: Natural Metal Adjustable Wall Wash with Natural Metal Baffle and Natural Metal Ring
- NS-49: White Adjustable Wall Wash with Black Baffle and White Ring

Compatible Housings

LINE VOLTAGE			
Item Number	Installation Type	Lamp	Dimensions
<input type="checkbox"/> NS-401QAT	Non-IC Air-Tight New Const	50W R/PAR20	W: 5-5/8" L: 8-1/2" H: 5-5/8"
<input type="checkbox"/> NSIC-401QAT	IC Air-Tight New Constructio	50W R/PAR20	W: 5-1/4" L: 8-1/2" H: 6-3/8"
<input type="checkbox"/> NSR-404QAT	Non-IC Air-Tight Remodel	50W R/PAR20	W: 4-1/4" L: 11-1/4" H: 5-5/8"

NT-300 Series Single Circuit Track System & Accessories

PRODUCT DESCRIPTION

Low profile, extruded aluminum track with 20-Amp rated flat, solid integral copper conductors. Variety of connectors and accessory parts available.
 Note: Nora Track is NOT approved for use with remote transformers. Low voltage fixtures requires a transformer for each fixture, can be purchased as a separate item or a fixture with transformer included

CONSTRUCTION

Extrusion
 0.030 die cast aluminum construction with 0.045 PVC insulators holding 12-gauge flat copper conductor wiring. Polarity groove is located on face of track to indicate location of grounding conductor.

Electrical

Voltage: 120V 60Hz / 20A Max.
 Maximum Wattage: 2400 watts

Polarity Groove

Each track section includes a groove on the surface of the extrusion. This groove must be continuous throughout the track run. Track heads also have a polarity arrow, which must coincide with the track's polarity groove.

End Cap

Two dead end caps with screws are included with each track section.

Mounting

The track may be surface, stem, or cable mounted (see page 5). All lengths can be field cut. Surface mounting hardware included with each track section.

Compatibility

Nora track heads are compatible with Halo or any other brands configured to Halo 3 wire track configuration.

Note: Wands and monopoint canopies are generally not compatible with other manufacturers

Dimming

Nora track may be dimmed with any approved incandescent, magnetic low voltage, or electronic low voltage controls, depending on the track fixtures being used. Do not attempt to use 3-way or multi-phase neutral if dimming.

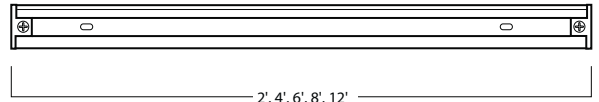
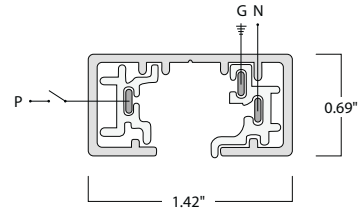
Labels and Listings

cULus Listed for indoor, dry location



Type _____
 Project _____
 Catalog No. _____
 Lamp/Wattage _____

DIMENSIONS



Length: 2', 4', 6', 8', 12'
 Height: 0.69"
 Width: 1.42"

One-Circuit Track

2' TRACK

- NT-301B: 2' Black Track, One-Circuit (24-1/4" actual length, including end caps)
- NT-301BZ: 2' Bronze Track, One-Circuit (24-1/4" actual length, including end caps)
- NT-301N: 2' Natural Metal Track, One-Circuit (24-1/4" actual length, including end caps)
- NT-301S: 2' Silver Track, One-Circuit (24-1/4" actual length, including end caps)
- NT-301W: 2' White Track, One-Circuit (24-1/4" actual length, including end caps)

4' TRACK

- NT-302B: 4' Black Track, One-Circuit (48-1/4" actual length, including end caps)
- NT-302BZ: 4' Bronze Track, One-Circuit (48-1/4" actual length, including end caps)
- NT-302N: 4' Natural Metal Track, One-Circuit (48-1/4" actual length, including end caps)
- NT-302S: 4' Silver Track, One-Circuit (48-1/4" actual length, including end caps)
- NT-302W: 4' White Track, One-Circuit (48-1/4" actual length, including end caps)

6' TRACK

- NT-303B: 6' Black Track, One-Circuit (72-1/4" actual length, including end caps)
- NT-303S: 6' Silver Track, One-Circuit (72-1/4" actual length, including end caps)
- NT-303W: 6' White Track, One-Circuit (72-1/4" actual length, including end caps)

8' TRACK

- NT-304B: 8' Black Track, One-Circuit (96-1/4" actual length, including end caps)
- NT-304BZ: 8' Bronze Track, One-Circuit (96-1/4" actual length, including end caps)
- NT-304N: 8' Natural Metal Track, One-Circuit (96-1/4" actual length, including end caps)
- NT-304S: 8' Silver Track, One-Circuit (96-1/4" actual length, including end caps)
- NT-304W: 8' White Track, One-Circuit (96-1/4" actual length, including end caps)

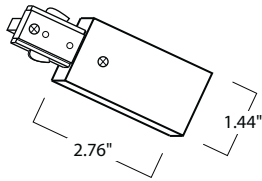
12' TRACK

- NT-331B: 12' Black Track, One-Circuit (144-1/4" actual length, including end caps)
- NT-331S: 12' Silver Track, One-Circuit (144-1/4" actual length, including end caps)
- NT-331W: 12' White Track, One-Circuit (144-1/4" actual length, including end caps)

One-Circuit Track Power Feeds

Live End Feed

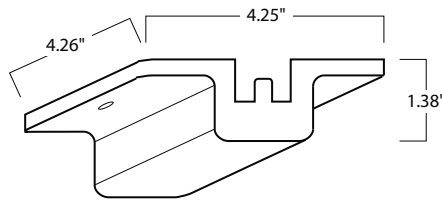
Powers track system from the end of a run. Bottom knockout allows direct feed with electrical connector. Left polarity end feeds can be used at the end of powered run to continue "or jump" to another track run.



- NT-316B: Black Live End Feed, Right Polarity
- NT-316S: Silver Live End Feed, Right Polarity
- NT-316W: White Live End Feed, Right Polarity
- NT-316B/L: Black Live End Feed, Left Polarity
- NT-316S/L: Silver Live End Feed, Left Polarity
- NT-316W/L: White Live End Feed, Left Polarity

Floating Canopy Feed

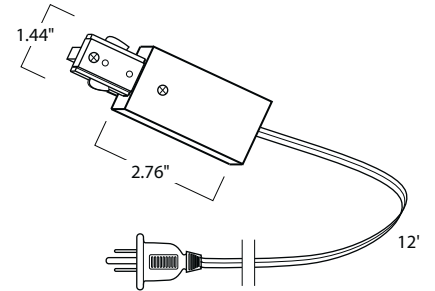
Mounts to a 4" or 3" octagon outlet box. Canopy can be placed anywhere along the track run to supply power.



- NT-307B: Black Floating Canopy Feed
- NT-307S: Silver Floating Canopy Feed
- NT-307W: White Floating Canopy Feed

Cord and Plug Set

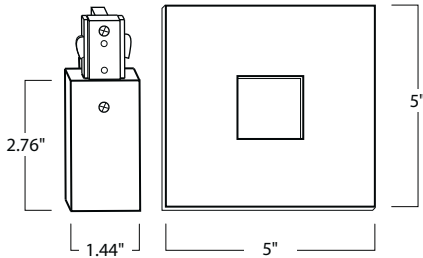
Powers track system from the end of a run. Supplied with a 10 amp 12' ground cord.



- NT-321B: Black Cord and Plug Set
- NT-321S: Silver Cord and Plug Set
- NT-321W: White Cord and Plug Set

Live End Feed with Canopy

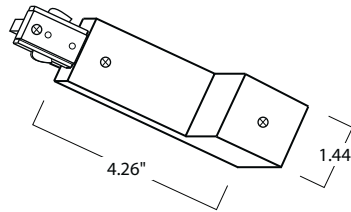
Canopy mounts to a 4" or 3" octagonal outlet box. Live end feed powers the track system from the end.



- NT-311B: Black Live End Feed with Canopy
- NT-311S: Silver Live End Feed with Canopy
- NT-311W: White Live End Feed with Canopy

Live End Conduit Connector

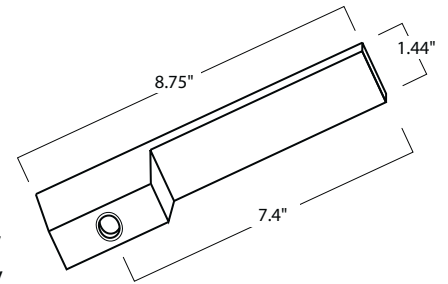
End feed which accepts 1/2" trade size conduit fitting through end knockout. Left polarity can be used to jump power to another run.



- NT-328B: Black Live End Conduit, Right Polarity
- NT-328S: Silver Live End Conduit, Right Polarity
- NT-328W: White Live End Conduit, Right Polarity
- NT-328B/L: Black Live End Conduit, Left Polarity
- NT-328S/L: Silver Live End Conduit, Left Polarity
- NT-328W/L: White Live End Conduit, Left Polarity

Wire Way Cover

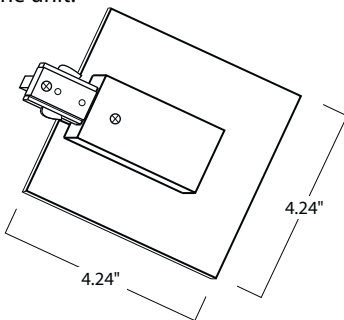
For track to be wired through pendant assembly kit. For use with live end feed, "I", "L", "T", "X", or Flexible Connectors.



- NT-326B: Black Wire Way Cover
- NT-326S: Silver Wire Way Cover
- NT-326W: White Wire Way Cover

Live End Feed with Canopy

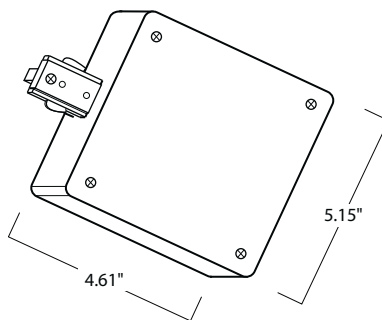
Canopy mounts to a 4" or 3" octagonal outlet box. Molded canopy and live end feed powers the track system from the end. Live end feed and canopy are one unit.



- NT-352B: Black Live End Feed with Canopy
- NT-352S: Silver Live End Feed with Canopy
- NT-352W: White Live End Feed with Canopy

T-Bar End Feed

Outlet box for use with T-Bar ceilings. Includes two knockouts.



- NT-348B: Black T-Bar End Feed
- NT-348S: Silver T-Bar End Feed
- NT-348W: White T-Bar End Feed

**NTL-207 Low Voltage Track
NTL-2207 Low Voltage Track
Low Voltage Gimbal Ring
Lamp: 50W/75W MR16**



Type _____
Project _____
Catalog No. _____
Lamp/Wattage _____

PRODUCT DESCRIPTION

Low Voltage MR16 adjustable gimbal ring fixture. MR16 lamp clips directly into the adjustable gimbal ring. A steel "L" bracket holds the gimbal ring in place and allows for full lateral aiming adjustment. Tightening knob assures secure lock on angle position.

Features

- Wide variety of reflector angles.
- Lightweight, strong steel construction.
- Heat resistant Teflon coated wire lead.
- Low profile gimbal ring with minimum profile.
- Adjustable "L" bracket for precision aiming.
- One or two circuit track capable.

CONSTRUCTION

Contact Head Assembly

Three .030 stainless steel contacts mounted in high heat rated plastic housing.

Gimbal Ring

.030 Baked enamel finished steel ring. High-tension stainless steel spring secures MR16 light source.

"L" Bracket Mount

.085 Rigid steel bracket connects fixture housing to electrical contact head. Angle tightening knob maintains desired, decorative appearance of the fixture and provides secure angle position.

Socket

Porcelain socket for GU5.3 12V MR16 lamp.

Lamp Shield

High temperature glass shield included.

Finishes

Black, Bronze, Natural Metal, and White heat rated baked enamel paint. Custom painting or anodizing for special applications is also available. Custom finishes will require lead times that vary depending on vendor schedule. Please consult factory for quotation, and provide either a Dunn Edwards number or color chip for exact matching.

One/Two Circuit Conversion

Positive contact (opposite neutral and ground contacts) is present in position at factory but may be raised to the higher position to install onto the second circuit of Nora Lighting NT 2300 series two-circuit track.

Electrical System

1. Transformer - Solid state electronic transformer provides noise-free voltage reduction and operation. If dimming, use electronic low voltage rated only dimming controls.

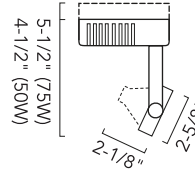
NTL-207:

Integral Unit - NTL-207: 120V/60Hz Input; 12V Output; 50VA Max. Load
Integral Unit - NTL-207/75: 120V/60Hz Input; 12V Output; 75VA Max. Load
NTL-2207 (requires separate transformer):

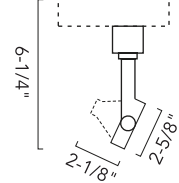
External Unit - NTL-2200/50 120V/60Hz Input; 12V Output; 50VA Max. Load
External Unit - NTL-2200/75 120V/60Hz Input; 12V Output; 75VA Max. Load

DIMENSIONS

NTL-207



NTL-2207



Diameter: 2-5/8"
Length: 2-1/8"
Max. Extension: 4-1/2" (50W)
5-1/2" (75W)
Transformer(50W):
3-7/8"L x 1-3/8"W x 1"H
(75W)
3-15/16"L x 1-3/8"W x 1-13/16"H

Diameter: 2-5/8"
Length: 2-1/8"
Max. Extension: 6-1/4"
Transformer:
5-5/16"L x 1-3/8"W x 1-1/4"H

2. Wiring- Teflon coated wire lead connects socket and housing to electrical contact head. Teflon coating is durable and resists heat degradation from lamp and housing radiation.

Lamp

One 50 or 75W 12V MR16 Halogen Lamp max. (Ordered Separately).

Optional Accessories

- NM-100/MR16 MR16 filter (Blue, Clear, Frosted, Green, Linear, Pink, Red, Spread, Yellow)
- NTL-2200/50 50VA Electronic Transformer
- NTL-2200/75 75VA Electronic Transformer

Labels and Listings

UL Listed as track lighting fitting.



Create a complete fixture/trim catalog number: Example: NTL - 2207 B / NTL - 2200 / 75

Fixture - select one box from each column

Catalog No.	Wattage	Finish
<input checked="" type="checkbox"/> NTL-207	<input checked="" type="checkbox"/> 50	<input type="checkbox"/> B
<input type="checkbox"/> NTL-2207	<input type="checkbox"/> 75	<input type="checkbox"/> BZ
		<input checked="" type="checkbox"/> N
		<input type="checkbox"/> W

Finishes: B = Black, BZ = Bronze, N = Natural Metal, W = White

Transformer - required for NTL-2207

Catalog No.	Wattage
NTL-2200	<input checked="" type="checkbox"/> 50
	<input checked="" type="checkbox"/> 75



DESCRIPTION

The GR8 is a T8-dedicated lensed troffer designed to offer premium performance in a low profile housing. T8 dedication and optimized lamp to lens spacing provides the best in energy efficiency and optical control. The GR8's shallow, low profile housing is compatible with even highly restrictive plenums. Luminaires are compatible with today's popular ceiling systems.

APPLICATION

The GR8 offers great performance and great quality. The series is an excellent choice for commercial offices, schools, hospitals, retail merchandising and many other applications.

SPECIFICATION FEATURES

A... Construction

Unitized low profile recessed housing is die formed of code gauge prime cold rolled steel with full length stiffeners and mechanical endplate attachment for added strength. Off center, ballast cover is easily removed without tools. Die formed captive lampholder bracket fully encloses lampholder wiring for easy lampholder replacement. Ample KO's are provided for continuous row wiring. Built-in grid-lock feature for safety and convenience. Standard unit is NYC Approved. (No modifications necessary).

B... Electrical**

Ballasts are CBM/ETL Class "P" and are positively secured by mounting bolts. Pressure lock lampholders. UL/CUL listed. Suitable for damp locations.

C... Finish

Multistage, iron phosphate pretreatment ensures maximum bonding and rust inhibition. Lighting grade baked white enamel finish with premium reflectance for high efficiency.

D... Hinging/Latching

Positive spring loaded cam action steel latches and safety lock T-hinges provide secure, high quality door fit and allow hinging and latching from either side.

E... Frame/Shielding

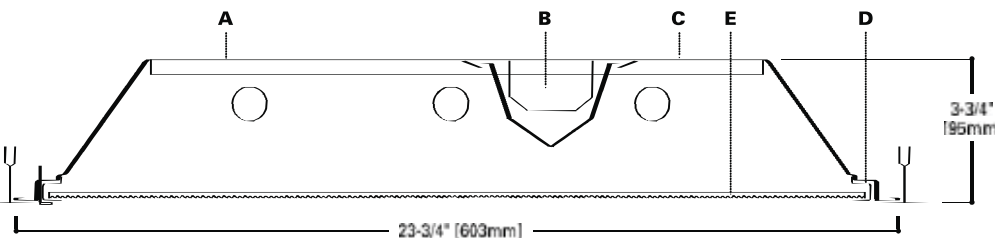
Heavy gauge flat steel door is die formed with reinforced mitered corners. Housing and door frame assemblies incorporate full length and width mechanical light traps. Light stabilized, acrylic prismatic lens.



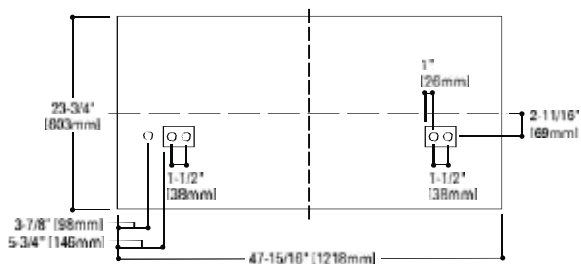
2GR8332

**2' X 4' TROFFER
3 LAMP**

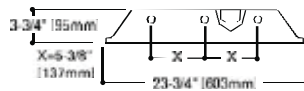
General Purpose
T8 Commercial Troffer



MOUNTING DATA

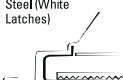


LAMP CONFIGURATIONS



DOOR FRAMES

2GR8
Flat, White
Steel (White
Latches)



CEILING COMPATIBILITY

G
Grid/Lay-in
Standard



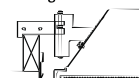
G
Concealed T



G
Slot Grid



F
Flange Trim
With Supporting
Swing Gates



**Ceiling
Type**

Exposed Grid
Concealed T
Slot Grid
Flange

**Trim
Type**

G
G
G
G***

COOPER LIGHTING

ENERGY DATA

Input Watts:
EB Ballast & STD Lamps
332 (91)

ES Ballast & STD Lamps
332 (108)

Luminaire Efficacy Rating
LER = FL-68
Catalog Number: 2GR8-332A

Yearly Cost of 1000 lumens,
3000 hrs at .08 KWH = \$3.53

*Standard G (Grid) Type Fixtures can be field converted by adding trim kits. See Compatibility Section or Consult Factory.

**Reference the lamp/ballast data in the Technical Section for specific lamp/ballast requirements.

***Order FCS-24W-U Flange Kit for installation in drywall ceiling. See options and accessories compatibility section.

ADF012708



Type
Project
Catalog No.
Lamp/Wattage

NRS99-P45 / NRS99-P46
Canopy Mounted Pendant Adapter
 Lamp: 40W G9 Halogen

PRODUCT DESCRIPTION

Line voltage monopoint mount pendant fixtures include a field adjustable cord. A large selection of lamp shades offer a great array of choices.

Socket Assembly

Top neck of socket held by a ring. Accepts custom glass or Nora decorative elements with 7/8" opening (ordered separately). Socket is rated at 150°C maximum.

Cord

NRS99-P45: 8'-6" insulated wire rated min. 200°C, 300V.
 NRS99-P46: 20' insulated wire rated min. 200°C, 300V.

Lamp

40W G9 Halogen max. (included)

Lamp Shield

Frosted lamp shield is included.

Finishes

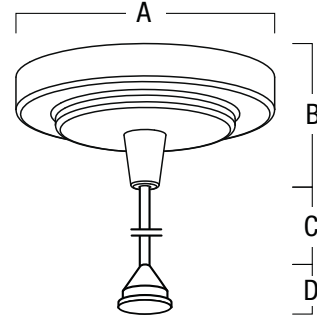
Brushed Nickel, Bronze, or Silver painted finishes.

Labels and Listings

UL and cUL Listed for Dry Location



DIMENSIONS



	NRS99-P45	NRS99-P46
A: Canopy Diameter:	4-1/2"	4-1/2"
B: Canopy Depth:	7/8"	7/8"
C: Cable Length:	8'-6"	20'
D: Socket Length:	2-1/2"	2-1/2"

Create a complete pendant / glass catalog number: Example: NRS99-P45BZ / NRS80-480BR

Pendant - select one from each column	
Catalog No.	Finish
NRS99-P45 = 8'-6" Cord	BN = Brushed Nickel
NRS99-P46 = 20' Cord	BZ = Bronze
	S = Silver

Glass - select Catalog No. and Finish

Catalog No.				Finish	
NRS70-601	NRS80-411	NRS80-468	NRS80-486	AM = Amber	MA = Marble
NRS70-602	NRS80-451	NRS80-469	NRS80-487	AQ = Aqua	MG = Magma
NRS70-603	NRS80-452	NRS80-470	NRS80-490	AY = Amethyst	O = Orange
NRS70-604	NRS80-453	NRS80-471	NRS80-491	BB = Bamboo Brown	P = Purple
NRS70-605	NRS80-454	NRS80-472	NRS80-492	BE = Beige	PK = Peacock Blue
NRS70-606	NRS80-455	NRS80-473	NRS80-493	BG = Bluish Green	R = Red
NRS70-607	NRS80-456	NRS80-474	NRS82-201	BR = Brown	RB = Red Burnt
NRS70-608	NRS80-457	NRS80-475	NRS82-202	BU = Blue	RF = Red Fire
NRS80-204	NRS80-458	NRS80-476	NRS82-203	BZ = Bronze	S = Silver
NRS80-401	NRS80-459	NRS80-477	NRS82-204	CF = Confetti	SA = Salmon
NRS80-402	NRS80-461	NRS80-480		CL = Clear	SN = Sun
NRS80-403	NRS80-462	NRS80-481		DB = Deep Blue	TC = Tri-color
NRS80-404	NRS80-463	NRS80-482		FR = Frost	W = White
NRS80-406	NRS80-465	NRS80-483		G = Gold	WV = Wave
NRS80-407	NRS80-466	NRS80-484		GBR = Granite Brown	Y = Yellow
NRS80-408	NRS80-467	NRS80-485		GR = Green	

NE-403
Beveled Dual Head Emergency Light
Source: 2 x 6W Wedge Base Incandescent

Type _____
 Project _____
 Catalog No. _____
 Lamp/Wattage _____

PRODUCT DESCRIPTION
 Dual-head DC emergency light with 120V/277V AC charging. Low profile compact adjustable square head design. Provides 90 minute illumination during power loss. Internal solid state circuitry automatically switches fixture between charging/standby and emergency operation.

- FEATURES**
- 120V or 277V dual input
 - 2 x 6 Watt lamp(s) included
 - Automatically activates during power loss
 - Injection molded thermoplastic housing
 - Adjustable up to 50° horizontally and rotated 270°

CONSTRUCTION
Body
 Injection molded housing with access for ceiling or wall power supply..

Face
 Injection molded face with two round lamps molded into sloped side surfaces of fixture. Each head is equipped with reflector and diffuser.

Mounting
 Wall or ceiling, mounting hardware included.

ELECTRICAL
Voltage
 Input: Dual 120V/277V
 Automatic solid state switching and charging (automatic reset). Quick wire connection - no extra hardware necessary.

Light Source
 2 x 6 Watt DC T5 Wedge Base (included)

Battery
 Replaceable 90-minute, 6V, 4.5Ah lead-calcium (NEB-6V-4.5) maintenance free battery for backup operation during power loss (9-10 months of shelf life).

Testing
 High charge / ready operation indicator light with test button and automatic reset

Circuitry Protection
 Short circuit protection (Disconnect for deep discharge).

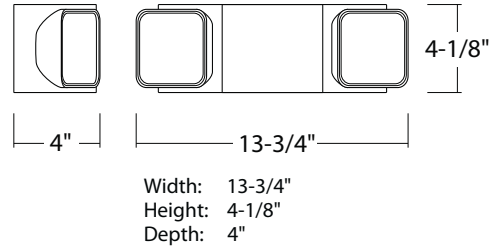
Operating Life Expectancy
 4 Years

Optional Accessories
 6T5WB: Replacement 6 Watt, 6 Volt, Wedge Base Lamp
 NEXS-M1: Metal Shield: 16" L x 8" W x 8" H
 NEXS-P1: Polycarbonate Vandal / Environmental Resistant Shield (Gasket for Wet Location)

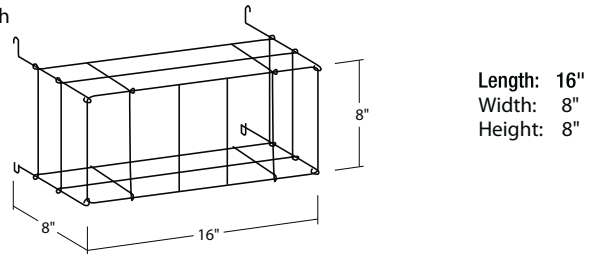
Labels and Listings
 UL 924 Listed, Damp Locations
 NFPA
 NEC
 State & Municipal



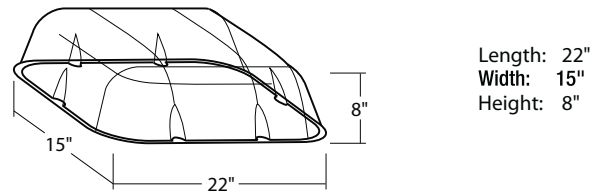
NE-403 DIMENSIONS



NEXS-M2 DIMENSIONS



NEXS-P1 DIMENSIONS



Beveled Dual Head Emergency Light

- NE-403: Beveled Dual Head Emergency Light, White
- NE-403B: Beveled Dual Head Emergency Light, Black

Optional Accessories

- 6T5WB: Replacement 6 Watt, 6 Volt, Wedge Base Lamp
- NEXS-M1: Metal Shield: 16" L x 8" W x 8" H
- NEXS-P1: Polycarbonate Vandal / Environmental Resistant Shield (Gasket for Wet Location)

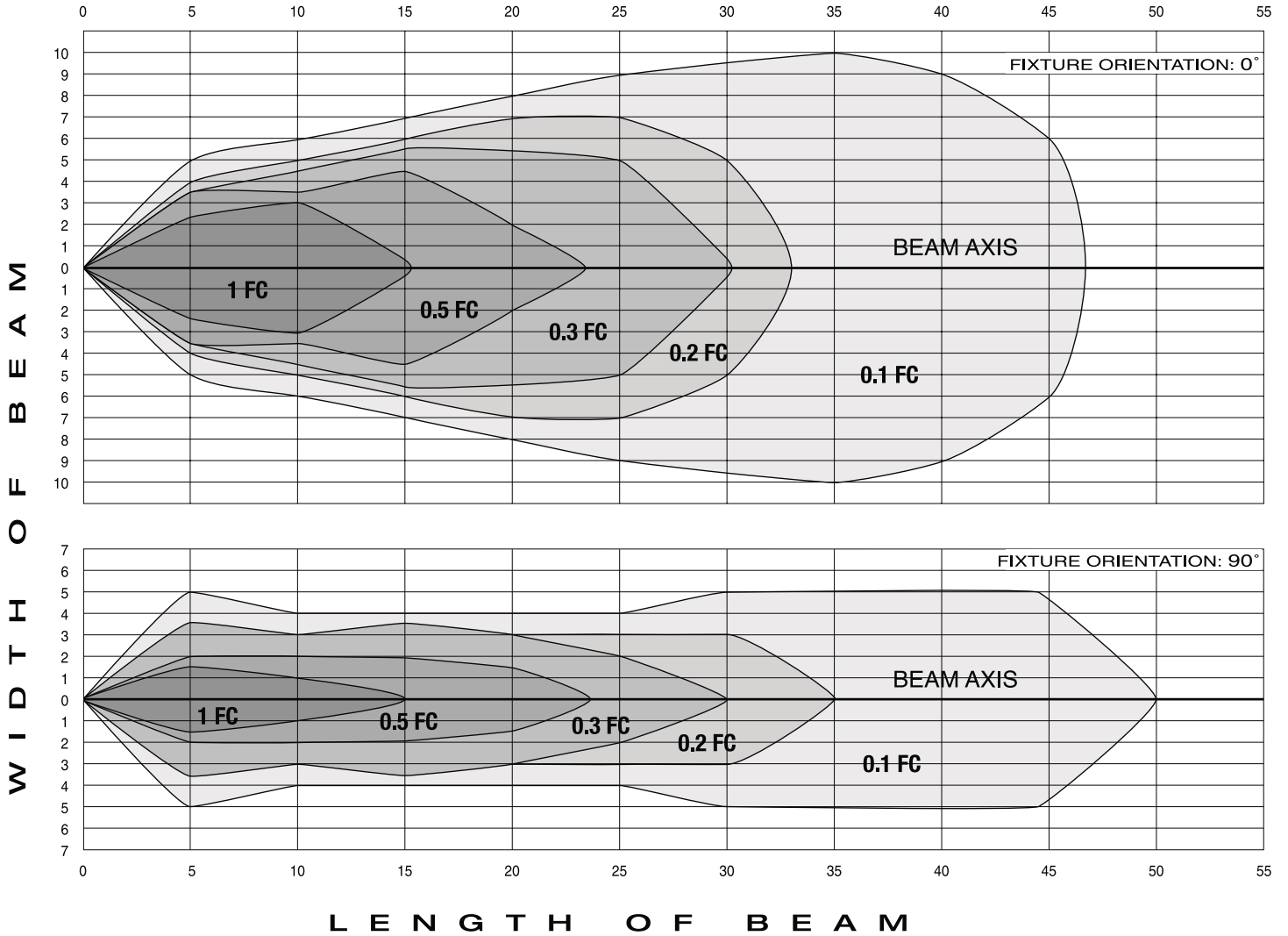
NE-403 Photometrics

Lab: LM-63-1995

Test: 1101-5A

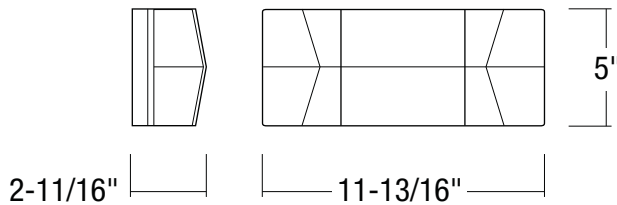
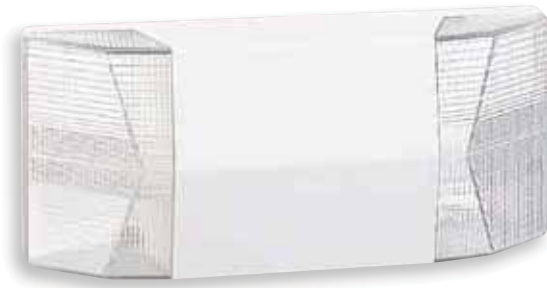
Spacing Criteria: 0-180 Degrees: 0.3 90-270 Degrees: 0.6

Efficiency: 60.2%



EXIT AND EMERGENCY

Xenon Emergency Light with Battery Backup

**"HEADLESS" BEVELED DUAL INTEGRAL EMERGENCY LIGHT**

CATALOG. NO.	OPERATION	LIGHT SOURCE	FACE	HOUSING COLOR
NE-806	Battery Backup	2 x 6W T5	Beveled	White

Accessories Ordered Separately, see pages 740-741



This dual integral low profile fixture offers the lowest profile of all Nora Emergency fixtures. The light sources are held within the body of the fixture, with both beveled side panels constructed of clear polycarbonate. These features make the NE-806 small enough for virtually any application, and eliminate the necessity of aiming and locking lamp heads.

Body:

- 11-13/16" Width x 5" Height x 2-11/16" Depth
- Injection-molded housing with access for ceiling or wall power supply

Face:

- Injection molded face with two clear polycarbonate covers on beveled surfaces.

Mounting:

- Wall or Ceiling
- Mounting Hardware Included

Electrical:**Voltage**

- 120V or 277V dual input
- Automatic solid state switching and charging
- Automatic reset
- Quick wire connection - no extra hardware necessary

Light Source

- 2 x 6W DC T5 wedge base lamps (included)

Battery

- Replaceable, 6V, 4.5Ah lead-calcium (NEB-6V-4.5) maintenance free battery for backup operation during power loss
- 90 minute emergency operation on fully charged battery

Testing

- High-charge / ready operation indicator light
- Test button

Circuitry Protection

- Short circuit protection

Listing:

UL Listed
 CSA
 NFPA
 NEC
 State & Municipal
 Suitable for Damp Location



NEX-707

Incandescent Emergency/LED Exit Combination with Square Adjustable Heads

LAMP WATTAGE

(2)5VA/T5WB

DESCRIPTION

Exit sign with dual emergency fixtures feature full vertical adjustment allowing square heads to be positioned to the top, corners, or side of the exit sign. Exit sign is powered by LED source for maximum life without maintenance; emergency fixtures utilize reduced glare incandescent sources with a lens diffuser. In the event of power loss, both sign and heads will operate for a minimum of 90 minutes. Additional battery may be added to allow operation of two 5.4VA remote fixtures.

BODY

- Dimensions: See table
- Injection-molded dual housing with 1/2" replaceable knockouts for power conduit feed.

FACE

- Exit
- Single or dual configuration. Optional solid face panel is included.
 - 6" high text with color diffusion
 - Knockout directional chevrons
- Emergency
- Two adjustable arms with square heads complete with specular reflector and diffuser lens for T5 light source

MOUNTING

- Wall or ceiling
- Mounting hardware included

ELECTRICAL

- Voltage
- Dual 120V/277V Input
- Power Consumption
- 3.8 Watts, normal operation
 - 15 Watts, emergency operation, with capacity for 10.8 additional watts if using remote fixtures and additional battery.

Light Source

- Exit: LED strip for normal operation
- Emergency: 2 X 5.4 T5 6V Wedge Base Incandescent Lamps

Battery

- 6V 4.5 Replaceable lead-calcium battery operates integral heads and exit LED sources. Additional battery can be added to operate two 5.4W remote fixtures
- 90 minute emergency operation
- Internal solid state charging circuit

Testing

- High-charge/ready operation indicator light
- Test button

Circuitry Protection

- Isolated surge/short circuit protection

LIFE EXPECTANCY

- LED and PC circuitry are rated for a minimum of 25 years with no change in illumination level.
- Emergency lamps and lead calcium battery require standard maintenance.



NEX-707-LED/G



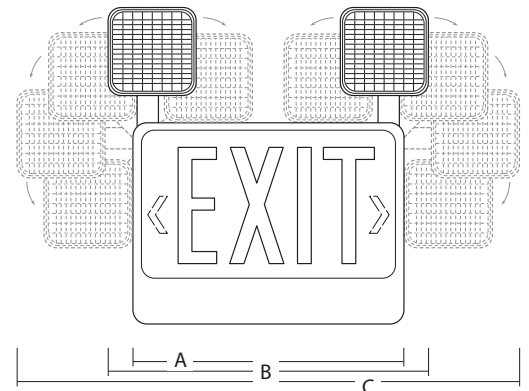
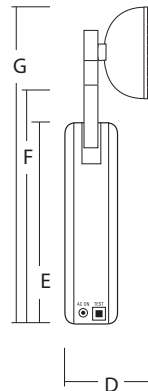
NEX-707-LED/R

PRODUCT MATRIX

- NEX - 707 - LED/G Square Style Emergency Fixture with Full Adjustability, Green Lettering
- NEX - 707 - LED/R Square Style Emergency Fixture with Full Adjustability, Red Lettering

DIMENSIONS

A	13"
B	16"
C	21-5/8"
D	5"
E	10-1/8"
F	12-1/8"
G	17"



APPROVALS

- UL 924 Listed, Damp Locations • NEC
- NFPA • State & Municipal

ACCESSORIES

- NE-837 5.4W T5 Square Emergency Remote Fixture
- NEXS-P1 Clear Plastic Shield*
- NEXS-M3 Metal Shield
- NEXL-S Salida Face
- * Use of Plastic Shield will limit adjustability of emergency heads

NX-603-LED
LED Exit Sign with Battery Backup
Lamp: LED Source

Type _____
 Project _____
 Catalog No. _____
 Lamp/Wattage _____

PRODUCT DESCRIPTION

Universal 120V/277V exit sign utilizing Light Emitting Diode (LED) modules as the primary light source for economy operation. Includes backup NiCad battery for operating under emergency applications where primary power source has been interrupted or terminated.

CONSTRUCTION

Body

- 11-3/4" Width x 7-1/8" Height x 1-3/4" Depth
- Injection-molded thermoplastic housing.

Face

- Single or dual configuration. Two lettered face plates provided and one back plate.
- 6" high text with color diffusion.
- Replaceable knockout directional chevrons.
- Alternate "SALIDA" lettering available.

Mounting

- Wall, Side, Or Ceiling.
- Mounting hardware and canopy are included.

ELECTRICAL

Voltage

- 120V/277V Input.
- Total power usage: 2 watts.

Light Source

- 8 Green LED's or 6 Red LED's.
- LEDs operate continuously during battery operation.

Battery

- NEB-NiCad2 (nickel-cadium) replaceable battery
- 90 minute emergency operation.
- Internal solid state charging circuit.
- Shelf Life: 9-10 months.
- Operating Life Expectancy: 4 years.

Testing

- High-charge / Ready operation indicator light.
- Test button.
- Automatic reset.

Circuitry Protection

- Isolated surge / short proection.
- Brown-out protection.

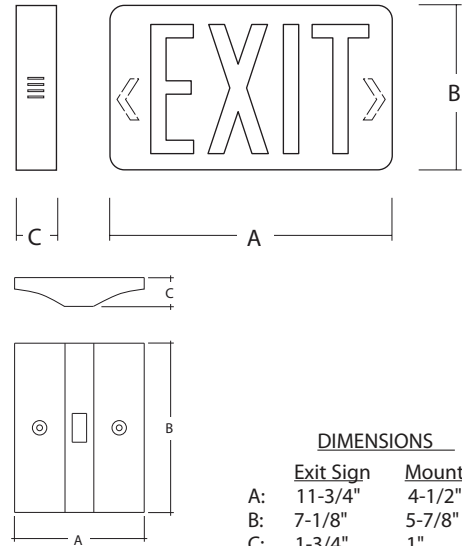
Ambient Temperature

- 10°C / 50°F Minimum, 40°C / 104°F Maximum.

Life Expectancy

- LED sources and PC circuitry are rated for a minimum of 25 years with no change in illumination level.

DIMENSIONS



Optional Accessories

- NEB-NiCad2 Spare Battery
- NEXL/G Spare Green Lens
- NEXL-G Spare Exit Face with Green Lens
- NEXL/R Spare Red Lens
- NEXL-R Spare Exit Face with Red Lens
- NEXS-M2 Metal Shield
- NEXS-P1 Plastic Shield
- NX-603-LED-CAN Spare Plastic Canopy

Labels and Listings

- UL 924 Compliant
- NEC
- NFPA
- State & Municipal



Create a complete fixture catalog number: Example: NX-603-LED/BG / NEXS-P1

Fixture - select one box from each column

Catalog No.	Housing	Letter Color	Option
NX-603-LED	(Bank) = White	G = Green	S = Salida
	B = Black	R = Red	

Accessories

Catalog No.	Description
NEB-NiCad2	Spare Battery
NEXL/G	Spare Green Lens
NEXL-G	Spare Exit Face with Green Lens
NEXL/R	Spare Red Lens
NEXL-R	Spare Exit Face with Red Lens
NEXS-M2	Metal Shield
NEXS-P1	Plastic Shield
NX-603-LED-CAN	Spare Plastic Canopy



CROWN®
SERIES

TOTALLY DIFFERENT.



Item No. _____

C713

Soft Serve Freezer

Twin Twist

Features

Offer all the popular soft serve variations from low or non-fat ice creams to custards, yogurt and sorbet. Serve two separate soft serve flavors, or an equal combination of both in a twist.

Freezing Cylinder

Two, 3.4 quart (3.2 liter).

Mix Hopper

Two, 20 quart (18.9 liter). Separate hopper refrigeration (SHR) maintains mix below 41°F (5°C) during Auto and Standby modes.

Indicator Lights

Digital readout displays hours since last brush cleaning to assure product safety. Mix Low light alerts operator to add mix. Audible alarm may be enabled to sound when mix is low. When the Mix Out light flashes, the unit shuts down automatically to prevent damage.

Touch Screen Controls

Microprocessor touch controls are embedded in durable tempered glass panel. Multiple languages are selectable. Viscosity is continually measured to dispense consistent quality soft serve desserts. Temperatures in the hoppers or freezing cylinders may be displayed at any point of operation, in either Fahrenheit or Celsius. Draw counter allows operator to view number of servings dispensed.

Standby

During long no-use periods, the standby feature maintains safe product temperatures in the mix hopper and freezing cylinder.

Two Locking Casters

Front casters have a locking feature for operators to keep equipment in place. The lock can be released to move the equipment for cleaning.



Integrated Syrup Rail Option - 2 room temperature with lids & ladles, 2 heated with syrup pumps

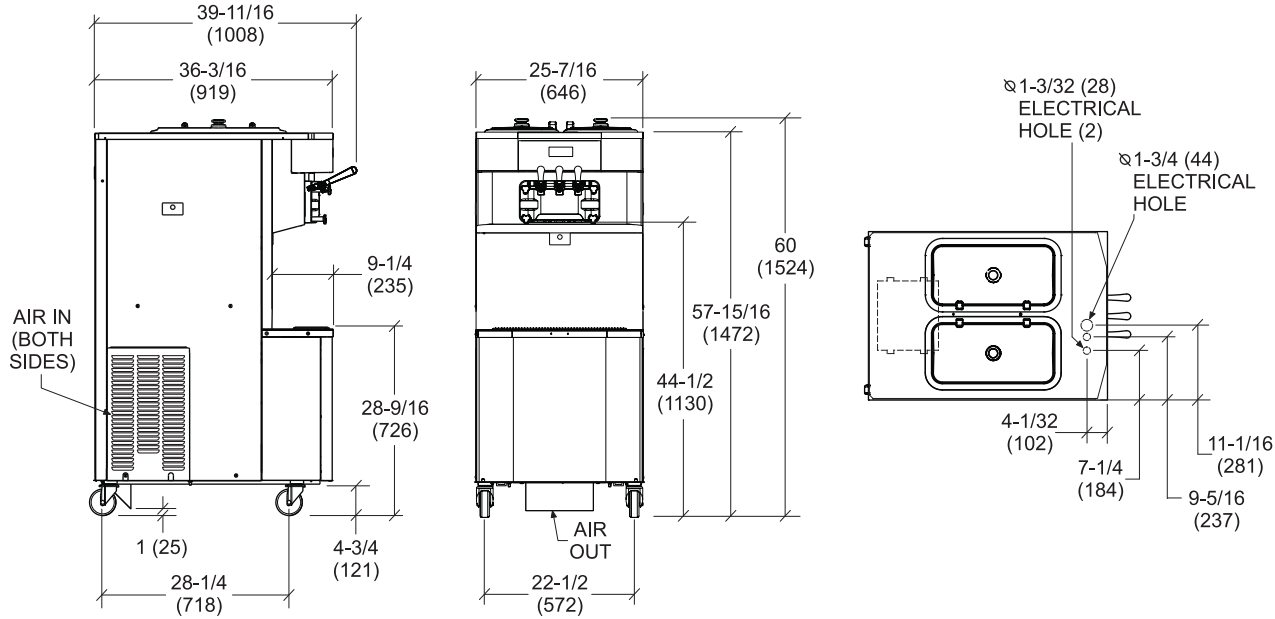


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 e-mail: romeoff@taylor-company.com

ISO 9001:2000
 Registered Firm

C713 Soft Serve Freezer



TOP VIEW - OPERATOR END
ALL CONNECTIONS LOCATED UNDERSIDE OF BASE

NOTE: FIGURES IN PARENTHESES INDICATE MILLIMETERS

Weights	lbs.	kgs.
Net	733	332.5
Crated	793	359.7
Volume	cu. ft.	cu. m.
	67.4	1.91

Dimensions	in.	mm.
Width	25-7/16	646
Depth	39-11/16	1008
Height	60	1524
Floor Clearance	4-3/4	121

*Mounted on standard casters

Electrical	Maximum Fuse Size		Minimum Circuit Ampacity		Poles (P) Wires (W)
	Left	Right	Left	Right	
208-230/60/1 Air	35	35	25	23	2P 3W
208-230/60/1 Air, Syrup	35	35	26	23	2P 3W
208-230/60/1 Wat ϵ	35	35	25	23	2P 3W
208-230/60/3 Air	20	20	17	15	3P 4W
208-230/60/3 Wat ϵ	20	20	17	15	3P 4W
220-240/50/1 Air	25	25	21	19	2P 3W
380-415/50/3N~ Air	12	10	9	8	4P 5W

This unit may be manufactured in other electrical characteristics. Refer to the local Taylor Distributor for availability. (For exact electrical information, always refer to the data label of the unit.)

Bidding Specs

Electrical: Volt _____ Hz _____ ph
Neutral: Yes No | Cooling: Air Water NA

Options: _____

Specifications

Electrical

Two dedicated electrical connections are required. See the Electrical chart for the proper electrical requirements. Manufactured to be permanently connected. Consult your local Taylor distributor for cord & receptacle specifications as local codes allow.

- Nema Plug single phase L6-30
- Nema Plug Three phase L15-20R



Beater Motor

Two, 1.5 HP.

Refrigeration System

Two, 9,500 BTU/hr. R404A.
Separate Hopper Refrigeration (SHR), One, 400 BTU/hr. R134a. (BTUs may vary depending on compressor used.)

Air Cooled

Minimum 3" (76 mm) around all sides. Install the deflector provided to prevent recirculation of warm air. Minimum air clearances must be met to assure adequate air flow for optimum performance.

Water Cooled

Water inlet and drain connections under side of base 1/2" FPT.

Options

- Cone Dispenser
- Drain Adaptor (for ease of rinsing & cleaning)
- Draw Valve Lock Kit
- Faucet
- Hopper Locks
- Hopper Agitators
- Panel Spinner
- Syrup Rail (Integrated)
- Syrup Rail Kit (side mount)

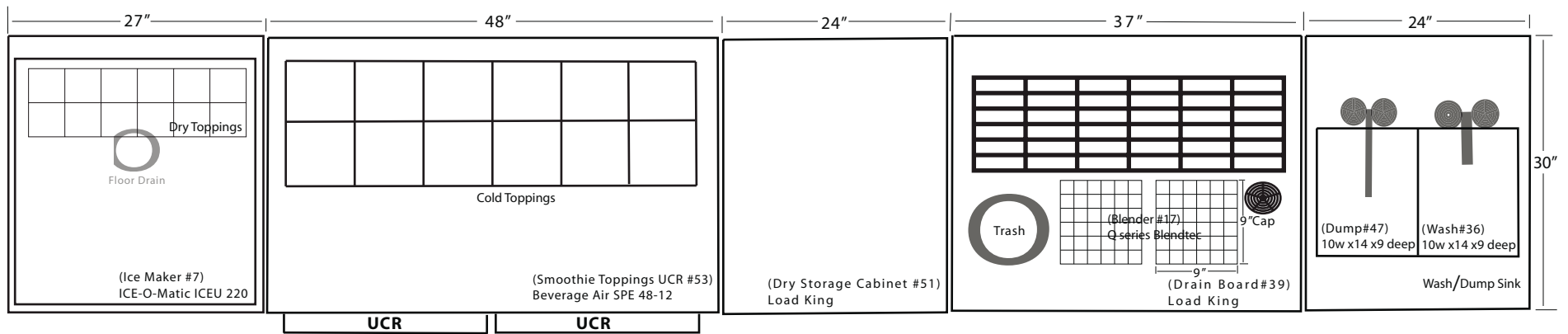
Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.



Taylor Company,
A Division of Carrier Commercial Refrigeration, Inc.
Rockton, Illinois 61072
815-624-8333 800-255-0626 Fax 815-624-8000
www.taylor-company.com

Printed in U.S.A.

062077-ADV 10/10



SMOOTHIE Back Line Template
Pictured 13' 4"
EXAMPLE ONLY (Layouts are site specific)

Design Layout
NOT TO SCALE

Experience Area

Installation Measurements

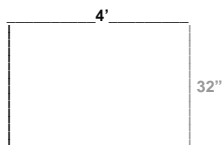
Width, Depth, Height



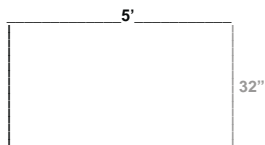
[#14] Register & Shroud
 Cash Register;
 Shroud; 20"W x 22" D x H [9" to 5"@12" in from front]



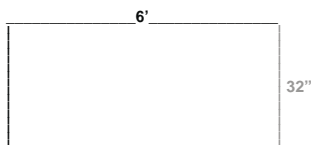
Straws/Napkin Stair Container & Scale;
 Container - 6 1/2"W x 20 1/2"D
Weighing Scale - 11 1/4"W x 12"D



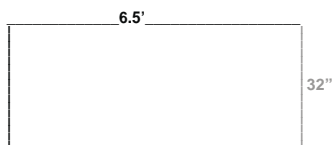
[#14] POS Counters
 48"W x 32"D x 34"H



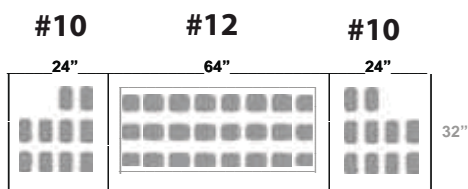
60"W x 32"D x 34"H



72"W x 32"D x 34"H



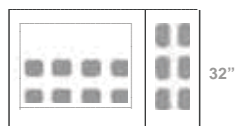
78"W x 32"D x 34"H



[#12 & #10] Cold Toppings Center/Dry Toppings Compliment
 112 Topping Center 112" W x 32" D x 34" H 112" wide



84" W x 32" D x 34" H 84" wide



48" W x 32" D x 34" H 48" wide

Dry Topping Opening 2 3/8" x 6"
 Cold Toppings 5 7/8" x 5 7/8"

WORK STATION

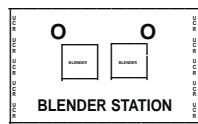
Installation Measurements

Width, Depth, Height

Stainless Steel Countertop Backsplash 6" h

Blendtec Blender

Blendtec ICB3/ABC3: Blender Base - 9"x9" (110V/20amp Direct Line Each)
On 24" - 48" Dry Cabinet



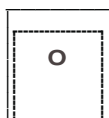
Optional UCR

TRUE UCRs; Under Counter Refrigeration will fit in cabinet

Add 2" for the Enclosure to the W x 30" D x 36"H

	Enclosure
93" x 32 1/8" x 34.5"	95"
72" x 30 1/8" x 34.5"	74"
60"	62"
48"_____	50"
44"	46"
36"	38"
27"	29"

#7 #52



[# 7] Ice Maker ICEU 220; 24"W x 24"D x 39"H on legs [legs 6"] Enclosure 27" W x 30" D x 45"H
[# 52] Ice Bin/Chest; 24"W x 24D x34"h [wheels 5.75"] Enclosure 27" W x 30" D x 36"H

Place drain hole in floor, flexible drain hose will accommodate

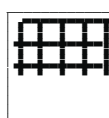
#51



[# 51] Dry Storage Cabinet

24"W x 30"D (31" to handles) x 36"H

#53



[# 53] Smoothie Toppings Bar w UCR (No Cabinet)

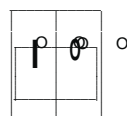
27"W x 29"D x 36" H (plus hood)

#39



[# 39] Drain Board (Cabinet underneath contains trash receptacles)

37"W x 30"D x 36"H



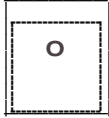
Rinse Wash Combo Sink (Cabinet underneath)

24"W x 30"D x 36"H

BACK OF HOUSE

Installation Measurements Width, Depth, Height

#7



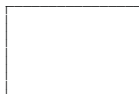
[# 7] ICEU 220 Ice Maker
30 1/2"W x 30 1/2"D x 39"H

#20



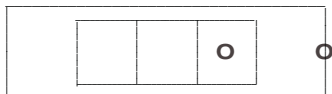
[# 20] Prep Sink with Drain Board
45 1/8"W x 24"D x 36"H

#18



[# 18] Stainless Work Table
30"W x 24"D x 36"H

#22



[# 22] 3 Comp Sink w 2 Drain Boards
85"W x 24"D x 36"H

#24-48"
#25-36"

[# 24 & # 25] 48" & 36" Stainless Steel Wire Shelves
Install 74 1/2" from floor over 3 comp sink

#2



[# 2] Mop Sink
22 1/2"W x 23 1/2"D

[#19] Walk-in Cooler
Sizes are site specific



Focal Wall

NG-1, NG-2

NG-3, NG-4

NG-5, NG-6

NG-7, NG-8

NG-9, NG-10

NG-11, NG-12

Rest Room Graphic, Counter Graphic

Swirl-It Graphic

Blueberry Girl Graphic

Red Spoon Graphic

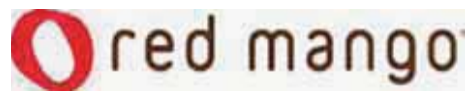
Us vs Them Graphic (always to be located in the most prominent location)

Design Intent:

These drawings are prepared for Design Intent ONLY. They are NOT to be used for Construction Purposes.

Conditions will vary due to Alterations by the Red Mango Development Team, Field Conditions, Code Requirements

Contact: Red Mango Development Team
for Assistance & Suspected Type Errors
631 615-6711



4 BLUE PANELS TO FRAME CENTER GRAPHIC AS DISPLAYED
FLUSH TO THE PHOTO'S EDGE

THE GRAIN OF ALL PANELS RUNS VERTICAL FLOOR TO CEILING
ALL WOOD PANELS TO HAVE 3/8" SPACE BETWEEN THEM (painted rural earth)

GRAPHICS EVENLY SPACED [6-12INCHES APART] IN NUMBER ORDER 3 INCHES ABOVE WOOD PANELS
IF COLUMNS OR INDENTS BREAK THE FOCAL WALL

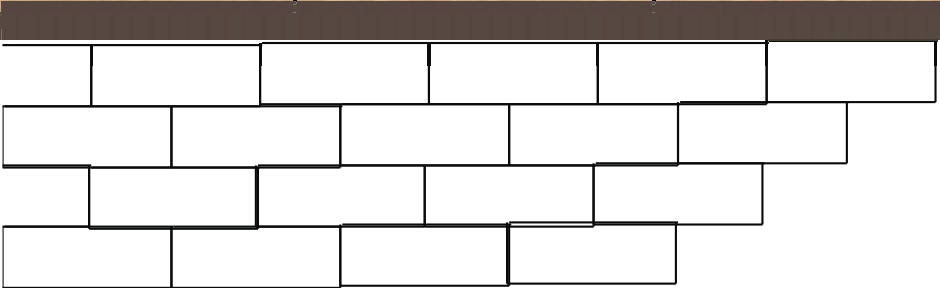
GRAPHICS ARE TO BE EVENLY SPACED BETWEEN THEM

THE GRAPHICS BETWEEN ONE SET OF COLUMNS MAY BE SPACED DIFFERENTLY IN THE NEXT SET
CONTACT RED MANGO DEVELOPMENT FOR GRAPHIC PLACEMENT ON LONG WALLS WITH NO BREAKS (COLUMNS OR INDENTS)

CENTER GRAPHIC ON FOCAL WALL TO BE US vs. THEM NG-19
OR BLUEBERRY GIRL NG-17

NG-19 IS ALWAYS IN THE BEST VISIBLE LOCATION WHICH MAY NOT BE THIS FOCAL WALL

WALL PAPER TO BE PATTY MADDEN FLIP



MOLDING JOHNSONITE BROWN MW 47 H-6
FLOOR TILE TO RUN IN DIRECTION AS SHOWN

BENJAMIN MOORE RURAL EARTH

FOR SITE SPECIFIC ALTERATIONS CONTACT
RED MANGO DEVELOPMENT 631 615-6711



GRAPHICS NG-1, NG-2: WALL ELEMENTS



NG-1
24" x 30"

Design Intent:

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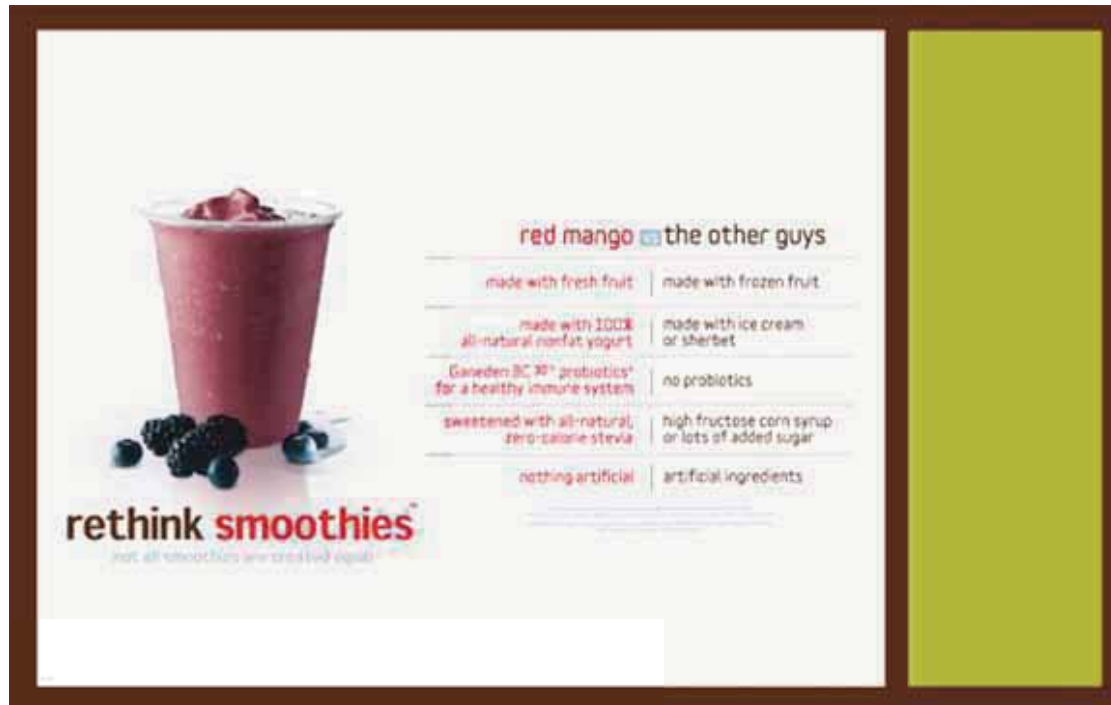
NG-2
48" x 30"

Irene Hermann Printing
Chuck Apelian 646 246-1080

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for Assistance & suspected Type errors
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GRAPHICS NG-3, NG-4; WALL ELEMENTS



NG-3
48"x 30"

Design Intent;

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Field Conditions
Code Requirements



NG-4
24"x 30"

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GRAPHICS NG-5, NG-6; WALL ELEMENTS



NG-5
48"x 30"

Design Intent;

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NG-6
24"x30"

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GRAPHICS NG-7, NG-8; WALL ELEMENTS



NG-7
24"x30"

Design Intent;

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NG-8
48"x 30"

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red mango
DESIGN ELEMENTS

GRAPHICS NG-9, NG-10; WALL ELEMENTS



NG-9
24"x 30"

Design Intent;

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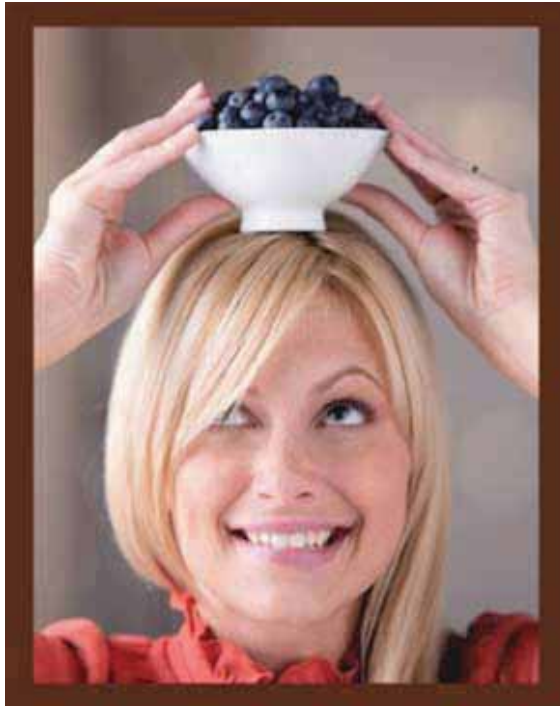
NG-10
48"x 30"

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GRAPHICS NG-11, NG-12; WALL ELEMENTS



NG-11
24"x 30"

Design Intent;

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Field Conditions
Code Requirements



NG-12
48"x 30"

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GRAPHICS Rest Room/Counter Card; WALL ELEMENTS



NG-13 20"x 22"
Rest Room Graphics

Design Intent;

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Field Conditions
Code Requirements



NG-14 12 x 18
Counter Card

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NG-15
20"x 50"

Design Intent;

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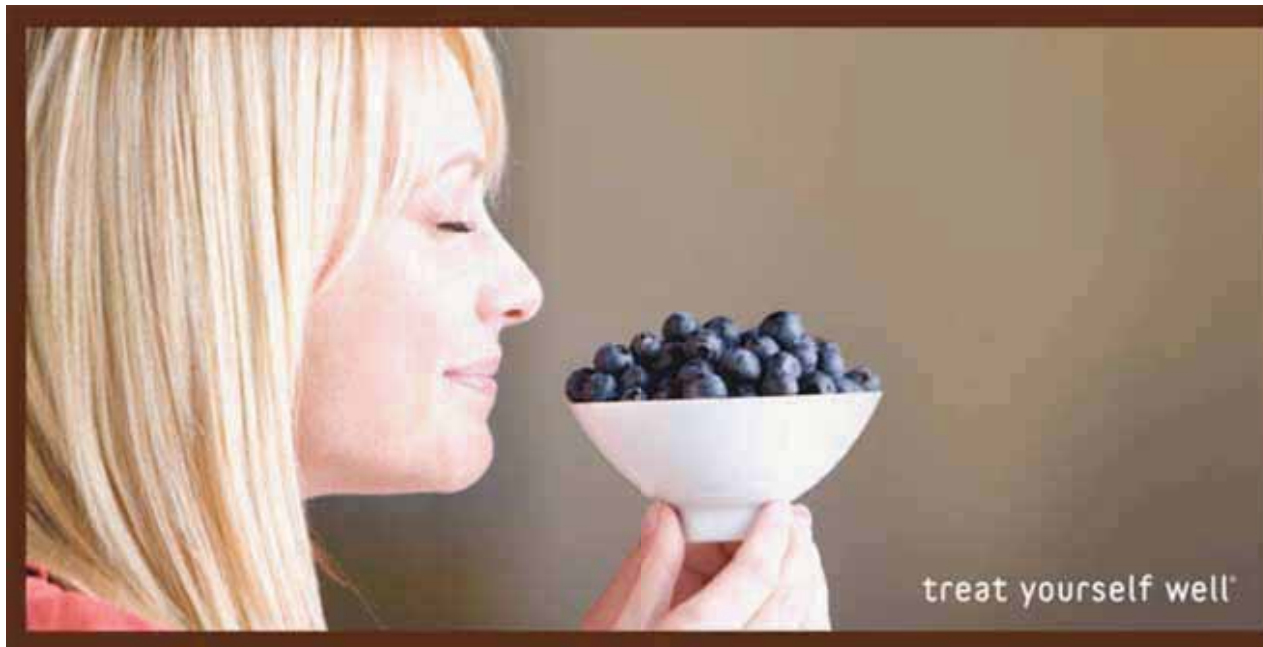
Conditions will vary due to alterations by the;
 Red Mango Development Team
 Field Conditions
 Code Requirements

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GRAPHICS BLUEBERRY GIRL; WALL ELEMENTS



NG-17 72"x 36"
Blueberry Girl

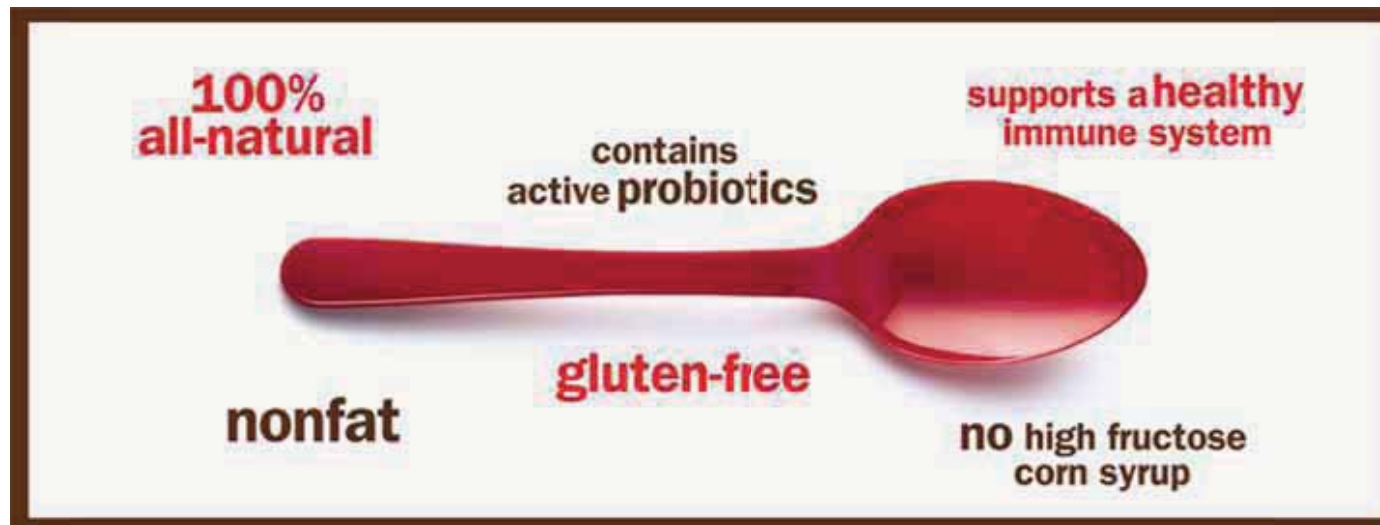
Design Intent;

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GRAPHICS RED SPOON; WALL ELEMENTS



NG-18 96"x 36"

Red Spoon

Design Intent;

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GRAPHICS US vs. THEM; WALL ELEMENTS

red mango vs the other guys

100% all-natural	artificial ingredients
Garden of Eatin' BC ³⁰¹ ™ probiotics for a healthy immune system	generic "probiotics" with unproven benefits
no artificial sweeteners	high fructose corn syrup
nonfat & around 100 calories	calories from fat & sugar
certified gluten-free	modified food starch

rethink yogurt
not all yogurts are created equal

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Design Intent;

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NG-19 72"x 36"
Us vs Them

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