

BROADWAY

SHEET METAL & MFG.

HOODS

SINKS

TABLES

CABINETS

SPECIALTIES



CUSTOM STAINLESS STEEL FABRICATIONS & INSTALLATIONS FOR FOOD SERVICES
PHONE: 1-800-394-1766 • FAX: 650-873-4582 • shop@broadwaysheetmetal.com

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BROADWAY

SHEET METAL & MFG.

This is a catalog of production items manufactured by Broadway Sheet Metal & Mfg. We offer these products to compliment our custom fabrication. All items are fabricated to NSF standards and are also A.D.A. and Department of Health Complaint.

SERVING:

- **Food Service Equipment Dealers**
- **Architects and Food Service Consultants**
- **Contractors (Commercial and Industrial)**

SPECIALTIES

- **In House Cafeterias**
- **Hotels and Casinos**
- **Restaurant Chains**
- **Sporting Facilities**
- **Institutions**



PRODUCTS

- **U.L. Listed Hoods**
- **Counters**
- **Tables**
- **Sinks**
- **Tray Rails**
- **Sneeze Guards**
- **Custom S/S Fabrication**



“Quality Manufacturing and Installations by Union Craftsmen for over 25 years”

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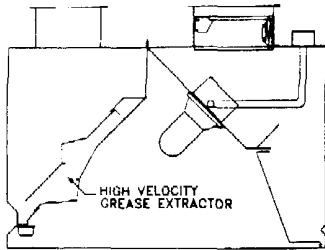
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SHEET METAL & MFG.

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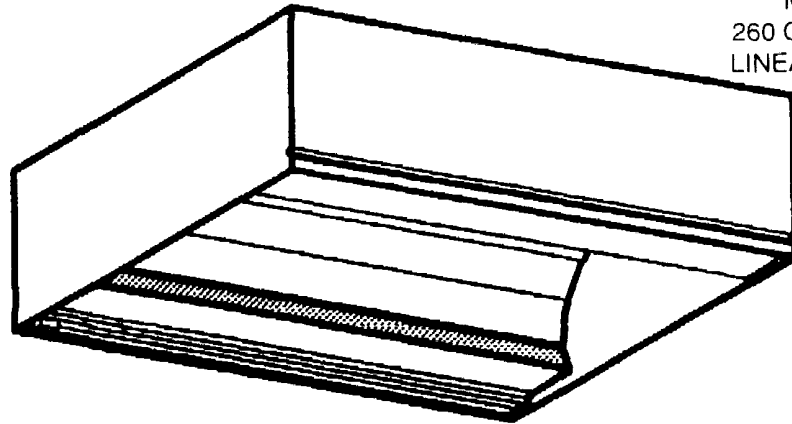
MODELS:

ME1-C-CBP without Exhaust Duct Fire Damper
SELF COMPENSATING VENTILATOR



HIGH VELOCITY GREASE EXTRACTOR

Air Curtain By Pass
Make Up Air.
Model CBP.



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-C-CBP wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Ventilator to have following options:

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch.

110 Volt fan switch for exhaust and supply
Insulated supply plenum.

3" rear air space.

3' top air space.

3" side air space. Left _____ Right _____

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0 1.25" S.P. each.

() x Exhaust collar(s) size @ _____ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.

Total supply collar(s) @ .50 S.P. each.

() x Supply collar(s) size @ _____ CFM each

PROJECT:

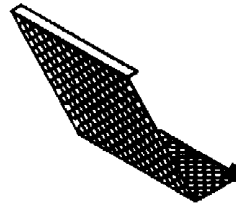
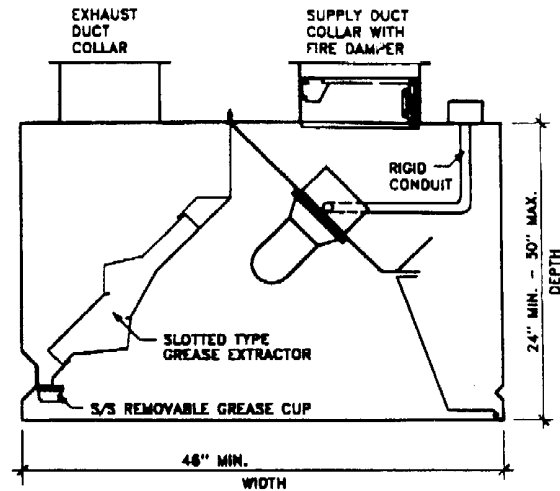
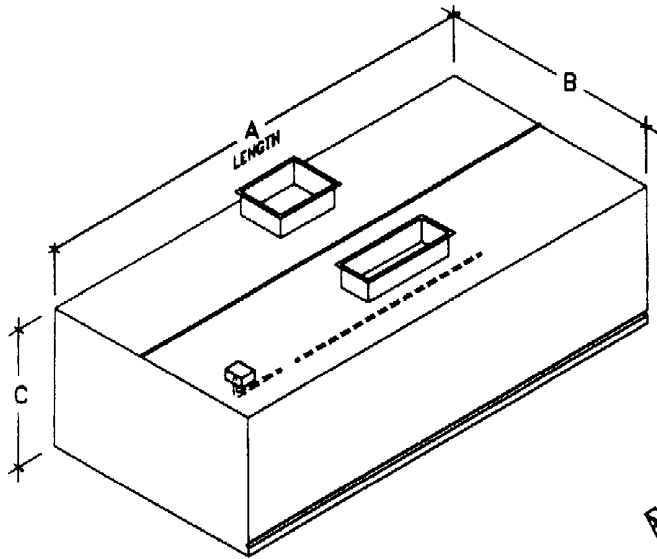
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS™
1 (800) 394-1766



DIFFUSER, 3/16" HOLES,
1/4" APART ON STAGGERED
CENTERS

INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
INCANDESCENT LIGHTS	3" REAR AIR SPACE
FLUORESCENT LIGHTS	3" TOP AIR SPACE
110V LIGHT SWITCH	3" SIDE AIR SPACE L R
110V FAN SWITCH	
FASCIA FILLER PANEL	SIDE SKIRTS
	INSULATED SUPPLY PLENUM

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50 S.P. each.
() x Supply collar(s) size @ CFM each

LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT:
LOCATION:
SUBMITTED BY:

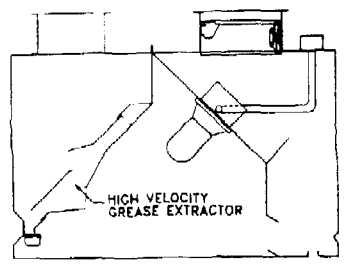
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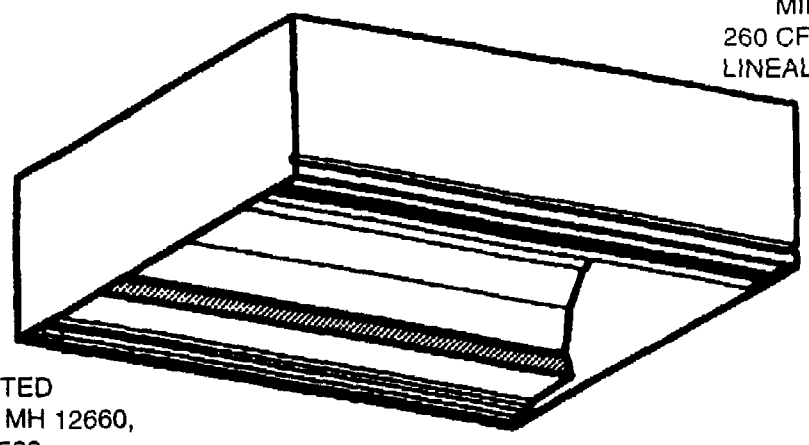


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ITEM:
MODELS:
ME1-C-BP without Exhaust Duct Fire Damper
SELF COMPENSATING VENTILATOR



By Pass, Short Circuit
Make Up Air.
Model BP.



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-C-BP wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3-0" centers, interwired to junction box.

Ventilator to have following options:

- U.L. Listed recessed incandescent light fixtures on 4-0" centers, interwired to junction box.
- U.L. Listed recessed fluorescent light fixtures on 6-0" center, interwired to junction box.
- 110 Volt light switch.
- 110 Volt fan switch for exhaust and supply
- Insulated supply plenum.
- 3" rear air space.
- 3' top air space.
- 3" side air space. Left Right
- Side skirts (insulated) (single skin).
- Fascia panels, on side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ _____ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50 S.P. each.
() x Supply collar(s) size @ _____ CFM each

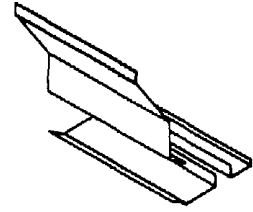
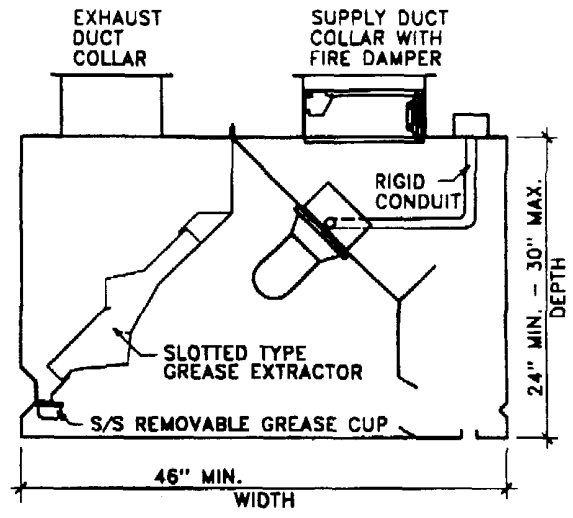
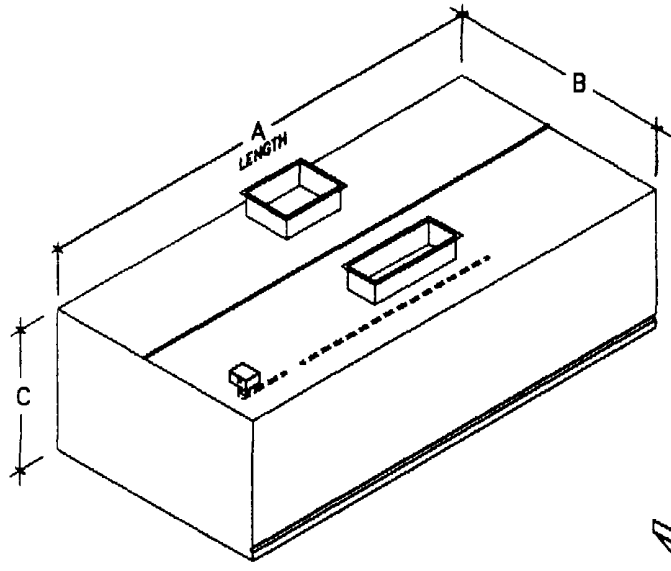
PROJECT:	
LOCATION:	
SUBMITTED BY:	DATE:





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ITEM:
MODELS:
ME1-C-BP without Exhaust Duct Fire Damper



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
INCANDESCENT LIGHTS	3" REAR AIR SPACE
FLUORESCENT LIGHTS	3" TOP AIR SPACE
110V LIGHT SWITCH	3" SIDE AIR SPACE L R
110V FAN SWITCH	
FASCIA FILLER PANEL	SIDE SKIRTS
	INSULATED SUPPLY PLENUM

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:
Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:
Total CFM required.
Total supply collar(s) @ .50 S.P. each.
() x Supply collar(s) size @ CFM each

LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT:
LOCATION:
SUBMITTED BY:

DATE:



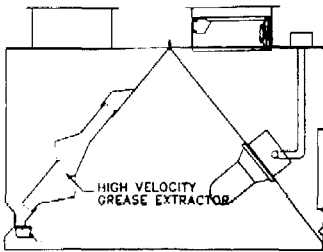
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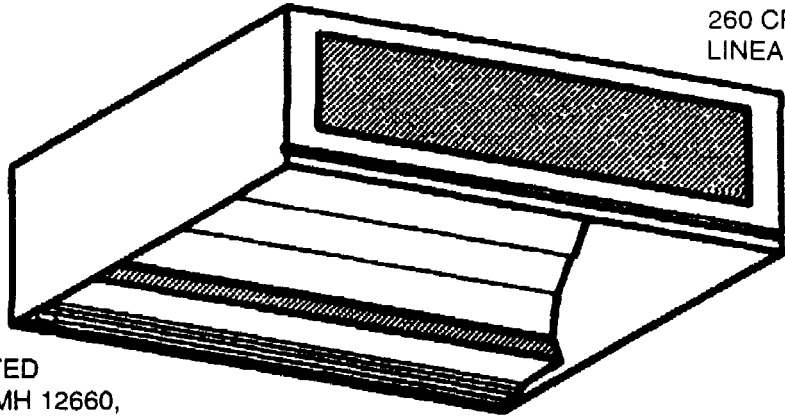
ITEM:

MODELS:

ME1-C-FDR without Exhaust Duct Fire Damper
SELF COMPENSATING VENTILATOR



Front Discharge
Register
Make Up Air.
Model FDR.



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-C-FDR wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Ventilator to have following options:

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch.

110 Volt fan switch for exhaust and supply
Insulated supply plenum.

3" rear air space.

3' top air space.

3" side air space. Left _____ Right _____

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ _____ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50 S.P. each.
() x Supply collar(s) size @ _____ CFM each

PROJECT:

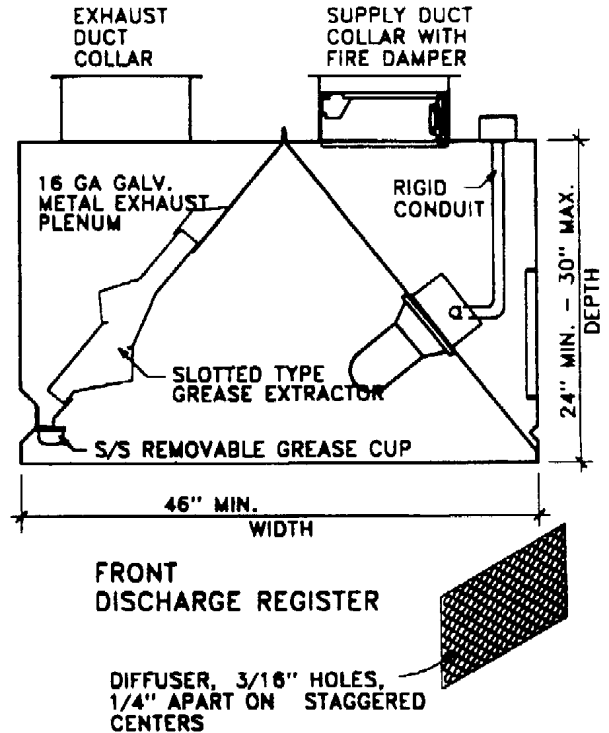
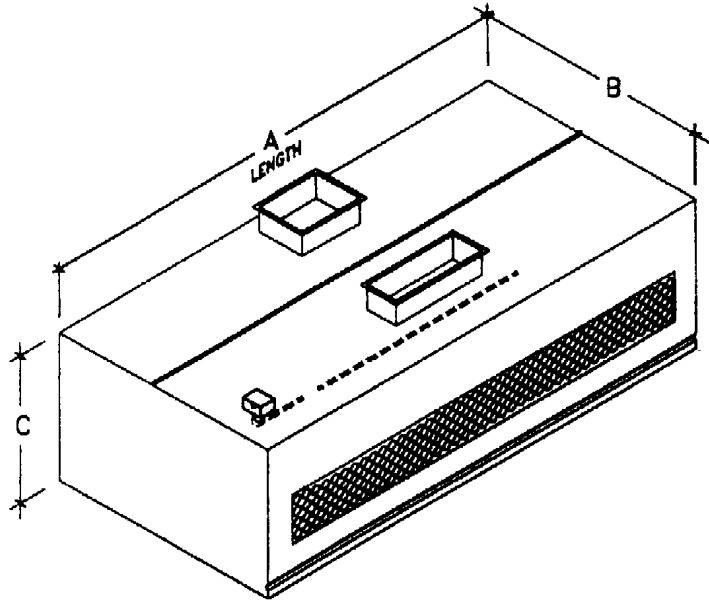
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
INCANDESCENT LIGHTS	3" REAR AIR SPACE
FLUORESCENT LIGHTS	3" TOP AIR SPACE
110V LIGHT SWITCH	3" SIDE AIR SPACE
110V FAN SWITCH	
FASCIA FILLER PANEL	SIDE SKIRTS
	INSULATED SUPPLY PLENUM

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50 S.P. each.
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LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT:
LOCATION:
SUBMITTED BY:

DATE:



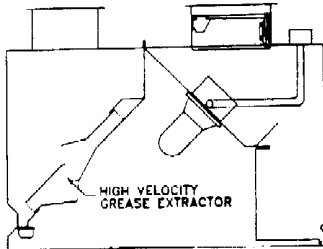
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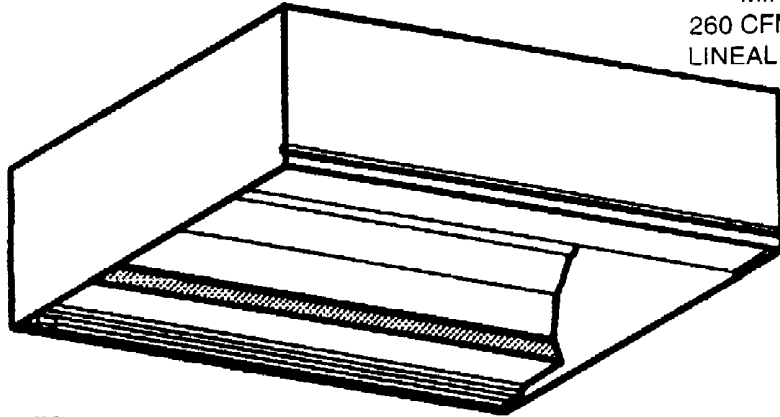
ITEM:

MODELS:

ME1-C-C without Exhaust Duct Fire Damper
SELF COMPENSATING VENTILATOR



Air Curtain.
Make Up Air.
Discharge
Model C.



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-C-C wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

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Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3-0" centers, interwired to junction box.

Ventilator to have following options:

U.L. Listed recessed incandescent light fixtures on 4-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6-0" center, interwired to junction box.

110 Volt light switch.

110 Volt fan switch for exhaust and supply
Insulated supply plenum.

3" rear air space.

3' top air space.

3" side air space. Left _____ Right _____

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ _____ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.

Total supply collar(s) @ .50 S.P. each.
() x Supply collar(s) size @ _____ CFM each

PROJECT:

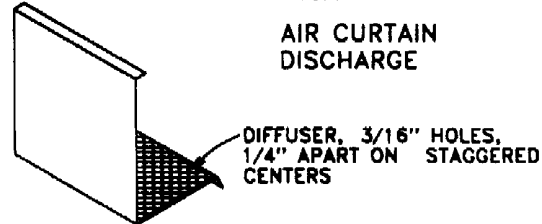
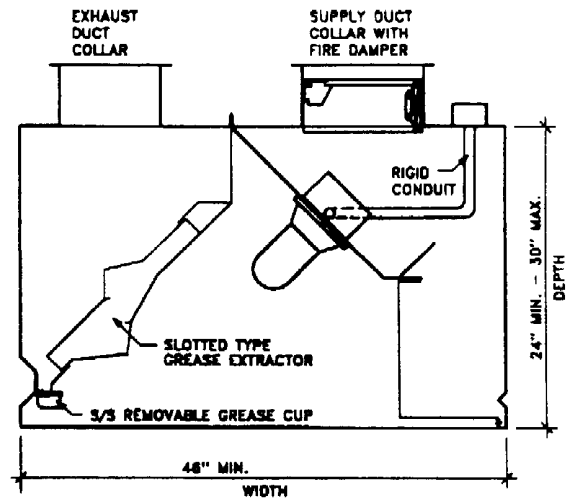
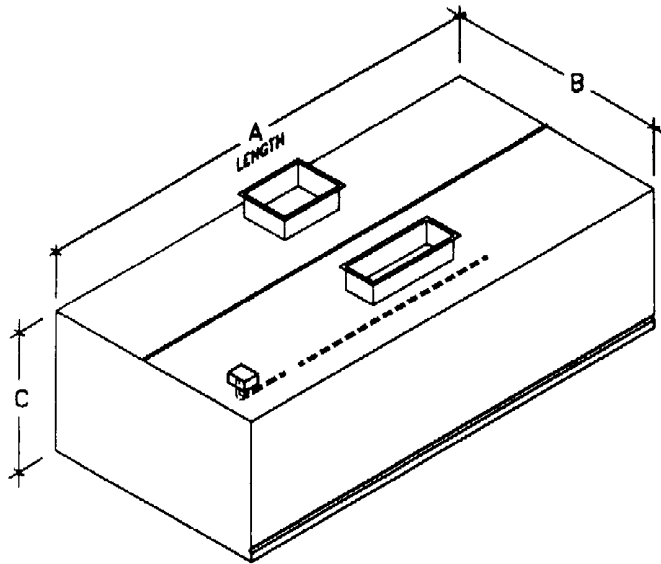
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

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SYSTEMS
1 (800) 394-1766



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
INCANDESCENT LIGHTS	3" REAR AIR SPACE
FLUORESCENT LIGHTS	3" TOP AIR SPACE
110V LIGHT SWITCH	3" SIDE AIR SPACE
110V FAN SWITCH	
FASCIA FILLER PANEL	SIDE SKIRTS
	INSULATED SUPPLY PLENUM

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50 S.P. each.
() x Supply collar(s) size @ CFM each

LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT: _____
LOCATION: _____
SUBMITTED BY: _____ DATE: _____



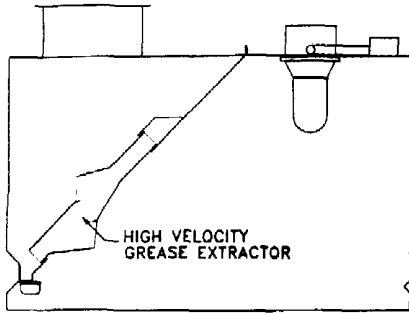
BROADWAY
SHEET METAL & MFG.

133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:

MODELS:

ME1-CW without Exhaust Duct Fire Damper
DELUXE CANOPY, EXHAUST ONLY

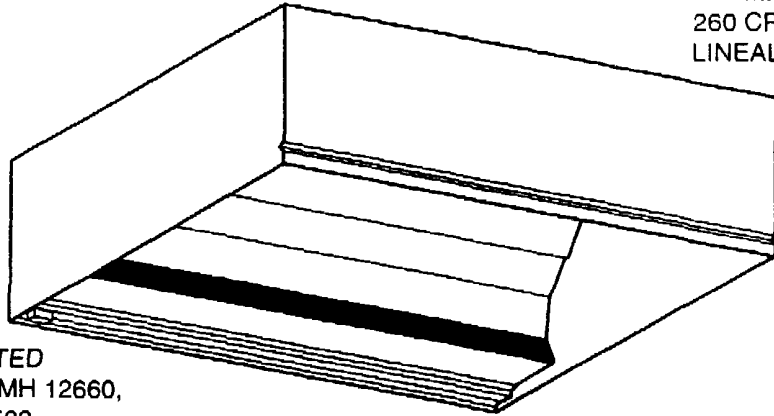


HIGH VELOCITY
GREASE EXTRACTOR

EXHAUST ONLY



UL LISTED
FILE # MH 12660,
MH 12532



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT

EQUIPMENT SPECIFICATIONS

To be Model ME1-C-CW Wall style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Canopy to have following options:

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch.

110 Volt fan switch for exhaust and supply
Insulated supply plenum.

3" rear air space.

3' top air space.

3" side air space. Left _____ Right _____

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0 1.25" S.P. each.

() x Exhaust collar(s) size @ _____ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.

Total supply collar(s) @ .50 S.P. each.

() x Supply collar(s) size @ _____ CFM each

PROJECT:

LOCATION:

SUBMITTED BY:

DATE:

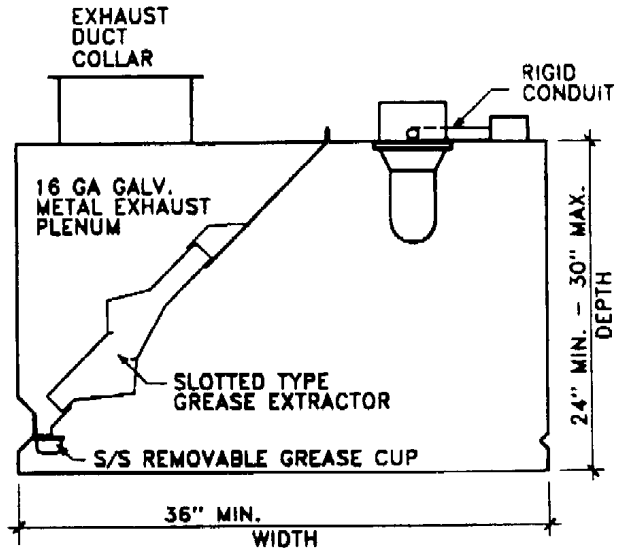
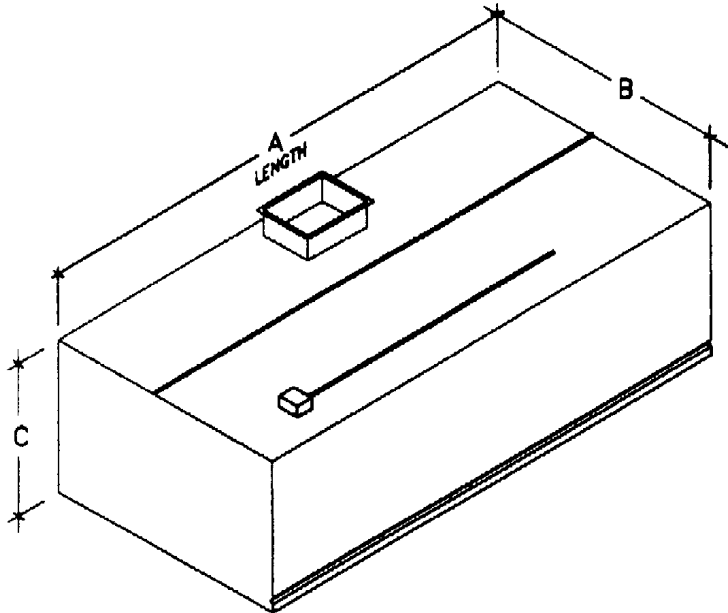
BROADWAY MFG.

VENTMATIC
SYSTEMS
1 (800) 394-1766



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PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
MEI-CW without Exhaust Duct Fire Damper



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS		
INCANDESCENT LIGHTS		3" REAR AIR SPACE
FLUORESCENT LIGHTS		3" TOP AIR SPACE
110V LIGHT SWITCH		3" SIDE AIR SPACE
110V FAN SWITCH		
FASCIA FILLER PANEL		L R
		SIDE SKIRTS

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:
Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.


LENGTH	WIDTH	DEPTH
A	B	C

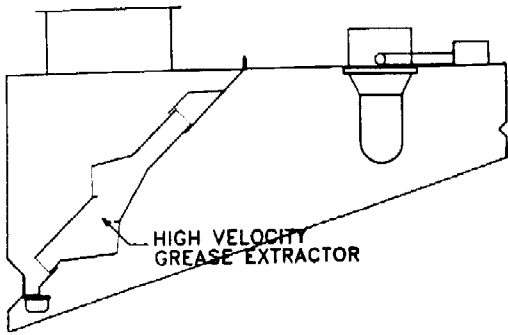
For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT:
LOCATION:
SUBMITTED BY:

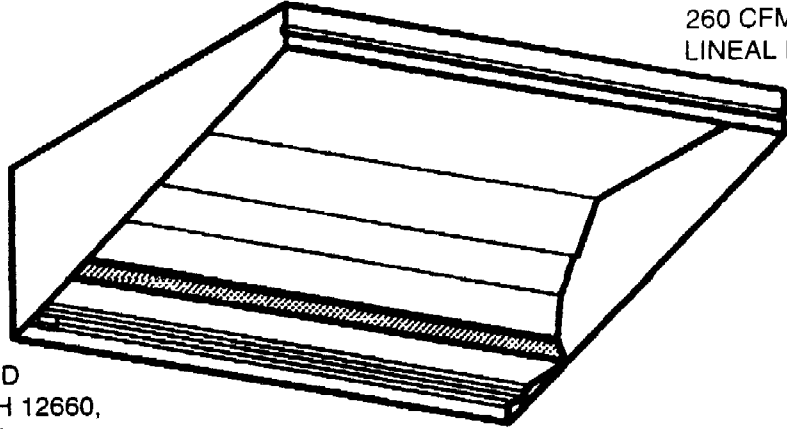
DATE:



 BROADWAY SHEET METAL & MFG.	133 Starlite Street, So San Francisco, CA 94080 PH (650) 873-4585 FX (650) 873-4582 shop@broadwaysheetmetal.com	ITEM: MODELS: ME1-COX without Exhaust Duct Fire Damper HI-VENT CANOPY, EXHAUST ONLY



EXHAUST ONLY



UL LISTED AT
 MINIMUM
 260 CFM PER
 LINEAL FOOT



UL LISTED
 FILE # MH 12660,
 MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-COX Wall mounted style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3-0" centers, interwired to junction box.

Canopy to have following options:

U.L. Listed recessed incandescent light fixtures on 4-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6-0" center, interwired to junction box.

110 Volt light switch.

110 Volt fan switch for exhaust and supply
 Insulated supply plenum.

3" rear air space.

3' top air space.

3" side air space. Left _____ Right _____

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.


MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0 1.25" S.P. each.

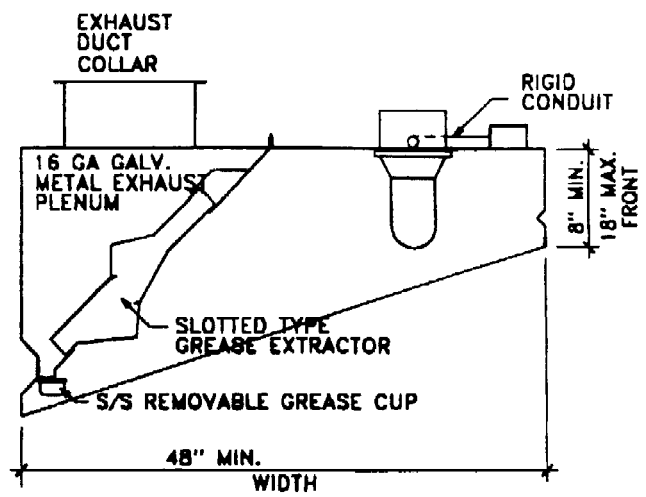
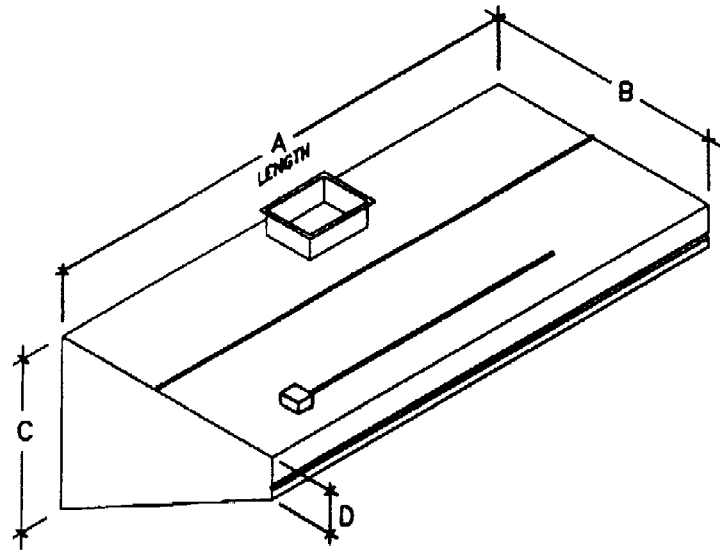
() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:		
LOCATION:		
SUBMITTED BY:	DATE:	



133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
OCX without Exhaust Duct Fire Damper



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS		
INCANDESCENT LIGHTS		3" REAR AIR SPACE
FLUORESCENT LIGHTS		3" TOP AIR SPACE
110V LIGHT SWITCH	L R	3" SIDE AIR SPACE
110V FAN SWITCH		
FASCIA FILLER PANEL		SIDE SKIRTS

MECHANICAL REQUIREMENTS			
EXHAUST REQUIREMENTS:			
Total CFM required.			
Total exhaust collar(s) 0 1.25" S.P. each.			
()	x	Exhaust collar(s) size @	CFM each.
LENGTH	WIDTH	DEPTH	Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM
A	B	C	
PROJECT:		BROADWAY MFG. VENT-MATIC SYSTEMS 1 (800) 394-1766	
LOCATION:			
SUBMITTED BY:	DATE:		

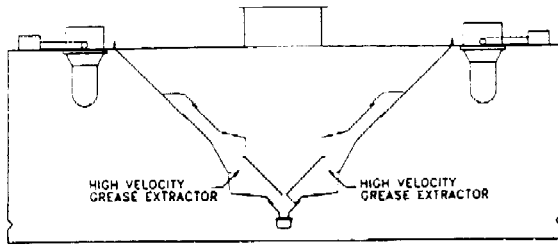
BROADWAY
SHEET METAL & MFG.

133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

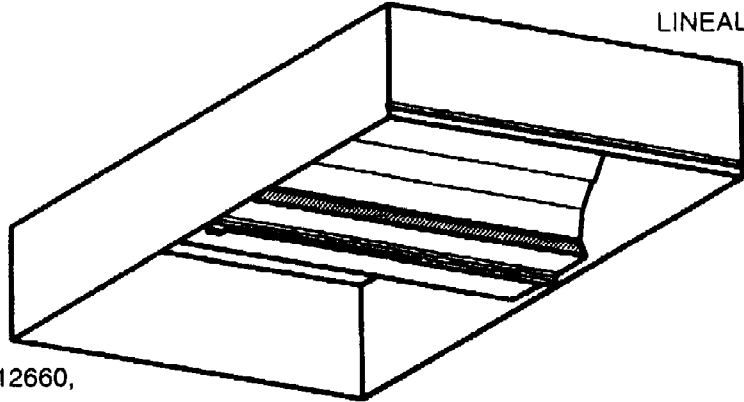
ITEM:

MODELS:

ME1-C1 without Exhaust Duct Fire Damper
HI-VENT CANOPY, EXHAUST ONLY



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



EXHAUST ONLY



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-C1 island style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Canopy to have following options:

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch.

110 Volt fan switch for exhaust and supply 3' top air space.

3" side air space. Left _____ Right _____

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0 1.25" S.P. each.

() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:

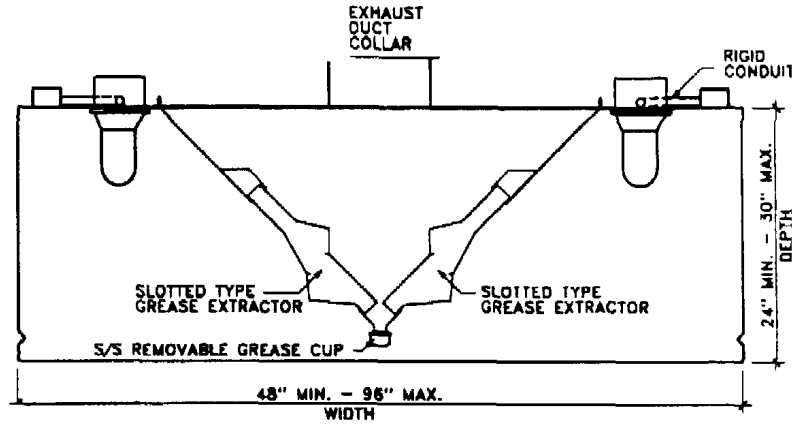
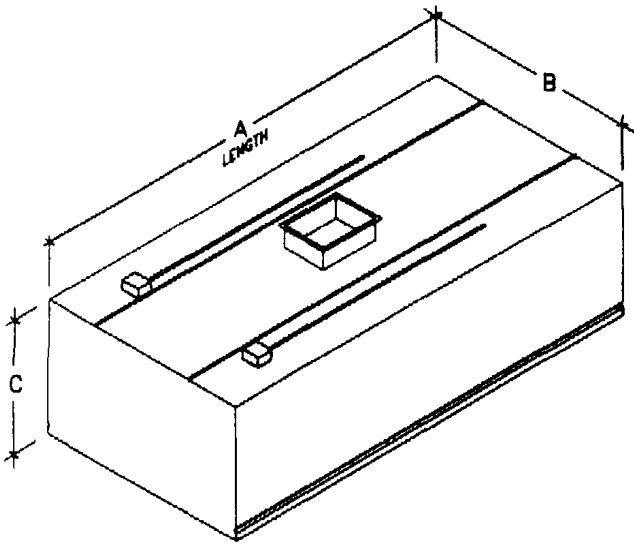
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS		
INCANDESCENT LIGHTS		3" REAR AIR SPACE
FLUORESCENT LIGHTS		3" TOP AIR SPACE
110V LIGHT SWITCH		3" SIDE AIR SPACE
110V FAN SWITCH		
FASCIA FILLER PANEL		SIDE SKIRTS

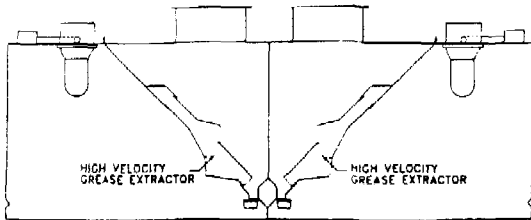
MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

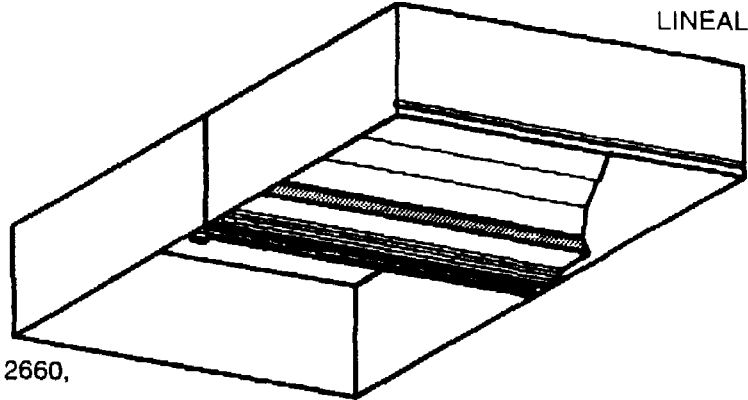
Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.

LENGTH	WIDTH	DEPTH	Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM
A	B	C	

PROJECT:		
LOCATION:		
SUBMITTED BY:	DATE:	



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



EXHAUST ONLY



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-CDI Wall mounted style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ wide x _____ deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3-0" centers, interwired to junction box.
Aluminum baffle grease extractors.

Canopy to have following options:

U.L. Listed recessed incandescent light fixtures on 4-0" centers, interwired to junction box.
U.L. Listed recessed fluorescent light fixtures on 6-0" center, interwired to junction box.
110 Volt light switch.
110 Volt fan switch for exhaust and supply
3' top air space.
3" side air space. Left _____ Right _____
Side skirts (insulated) (single skin).
Fascia panels, on _____ side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:

LOCATION:

SUBMITTED BY:

DATE:

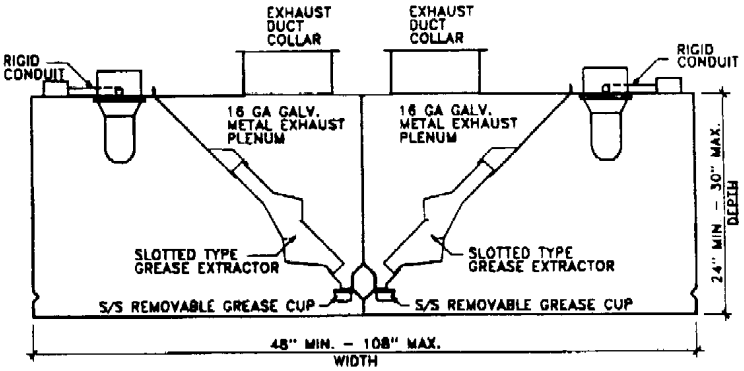
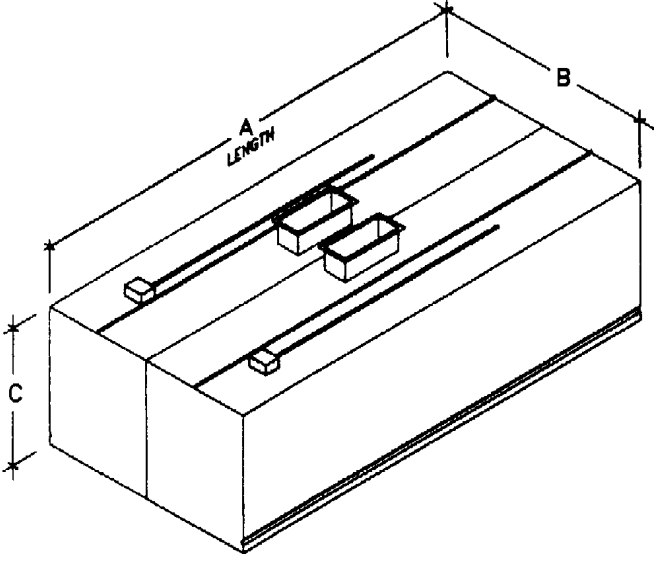
BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
ME1-CDI without Exhaust Duct Fire Damper



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS - STAINLESS STEEL MASTER EXTRACTOR HIGH VELOCITY SLOTTED GREASE EXTRACTOR MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS		
INCANDESCENT LIGHTS		3" REAR AIR SPACE
FLUORESCENT LIGHTS		3" TOP AIR SPACE
110V LIGHT SWITCH		3" SIDE AIR SPACE
110V FAN SWITCH		
FASCIA FILLER PANEL		SIDE SKIRTS

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:
Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ CFM each.

LENGTH	WIDTH	DEPTH	Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM
A	B	C	

PROJECT:
LOCATION:
SUBMITTED BY:

DATE:



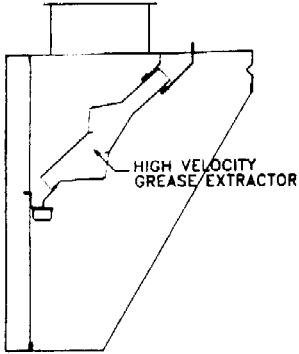
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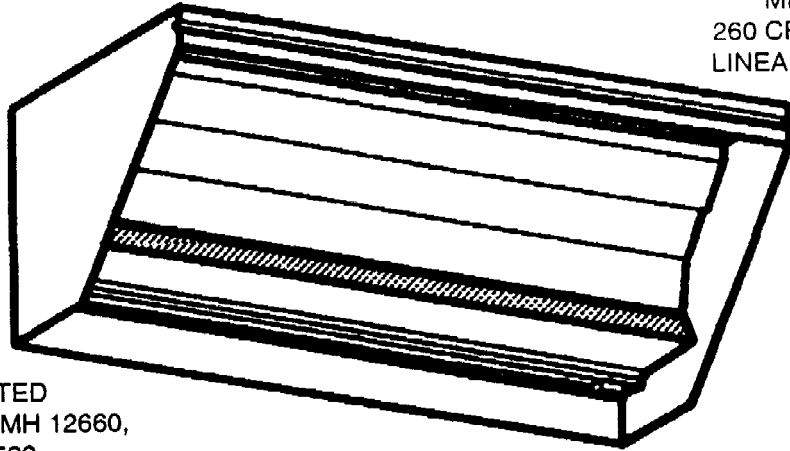
ITEM:

MODELS:

ME1-CX without Exhaust Duct Fire Damper
LOW PROFILE PASS OVER EXHAUST HOOD



HIGH VELOCITY
GREASE EXTRACTOR



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ME1-CX Wall mounted style exhaust hood complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x 30" deep x 36" high in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified stainless steel master extractor high velocity slotted grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Rear of unit(s) to have 3" built in air space.

Canopy to have following options:

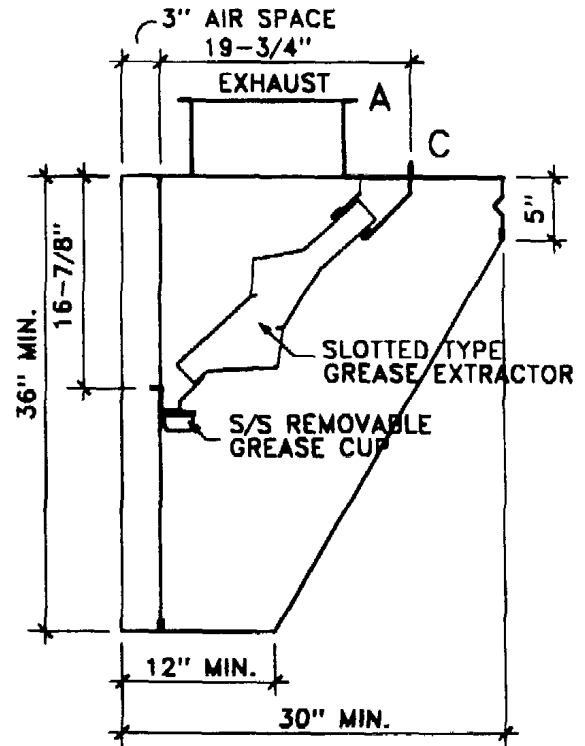
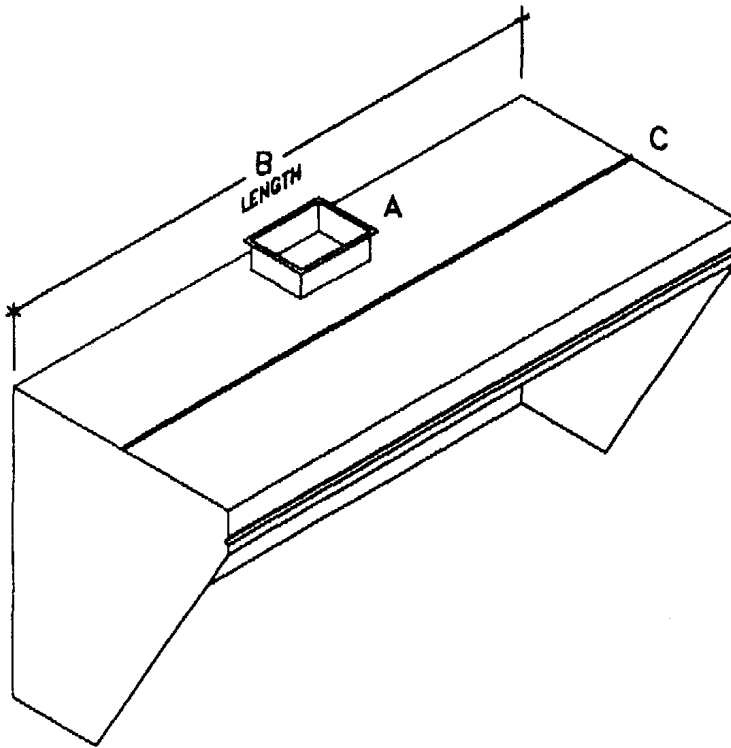
- 3" rear airspace enclosure panel.
- 3" side air space. Left Right
- Side skirts (insulated) (single skin).
- Fascia panels, on side(s) to a high ceiling.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.25" S.P. each.
() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:		BROADWAY MFG. 1 (800) 394-1766
LOCATION:		
SUBMITTED BY:	DATE:	



UL IISTED AT MINIMUM 260 CFM/LF EXHAUST

ALL COLLAR HEIGHTS 4" STANDARD



INCLUDED AS STANDARD

- NFPA-96 Construction with seams and external joints having a liquid tight continuous welded.
- Bears NSF Seal of Approval.
- Removable stainless steel grease trough and grease cup.
- Factory installed 4" dust collar.
- UL classified stainless steel master extractor high velocity slotted grease extractor.

OPTIONS	
S/S FASCIA PANELS	
FULL END PANELS	
REMOTE FAN SWITCH	
REMOVABLE HEAT SHIELD	
3" AIR SPACE	L R

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:
Total CFM required.
() x Total exhaust collar(s) 0 1.25" S.P. each.
Exhaust collar(s) size @ CFM each.

- Notes:
- Maintain a minimum distance of 18" between the bottom of the grease extractor and the highest heat source of cooking appliances unless heat shield is used.
 - NFPA-96 requires 48" from bottom of grease extractor to surface of Char Broiler - use canopy type hood overhead.

ITEM NO.	MODEL NUMBER	LENGTH	WIDTH	EXTRACTORS	EXHAUST	
		A	B	QTY	CFM	COLLAR
			30"			

LOW PROFILE EXHAUST HOOD

PROJECT:
LOCATION:
SUBMITTED BY: DATE:

BROADWAY MFG.

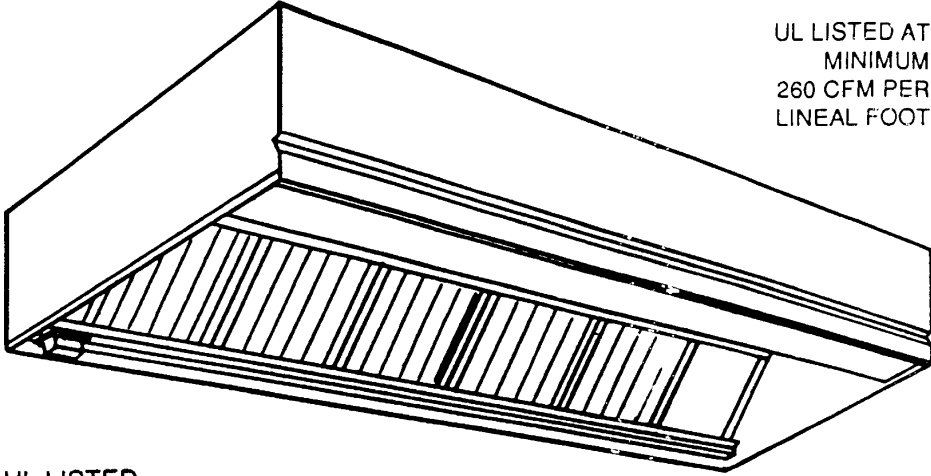
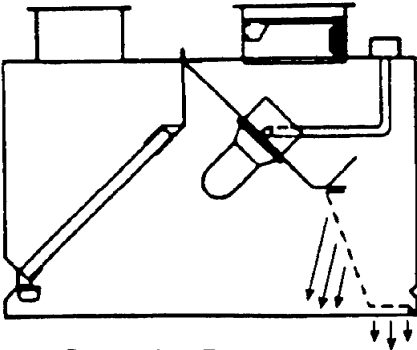
VENT-MATIC
SYSTEMS
1 (800) 394-1766

BROADWAY
SHEET METAL & MFG.

133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
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ITEM:

MODELS:
ECO-CWE-CBP without Exhaust Duct Fire Damper
ECO-SWE-CBP with Exhaust Duct Fire Damper
SELF COMPENSATING VENTILATOR



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT

**Air Curtain By Pass
Make Up Air.
Model CBP.**



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ECO- -CBP wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x wide x deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

- U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.
- Aluminum baffle grease extractors.

Ventilator to have following options:

- Stainless steel baffle grease extractors
- U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.
- U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.
- 110 Volt light switch. Surface mount in stainless steel chase.
- 110 Volt fan switch for exhaust and supply. Surface mount in stainless steel chase.
- Insulated supply plenum.
- 3" rear air space.
- 3" top air space.
- 3" side air space. Left Right
- Side skirts (insulated) (single skin).
- Fascia panels, on side(s) to a high ceiling.
- Exhaust Fire Damper

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 .75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

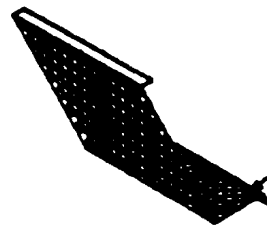
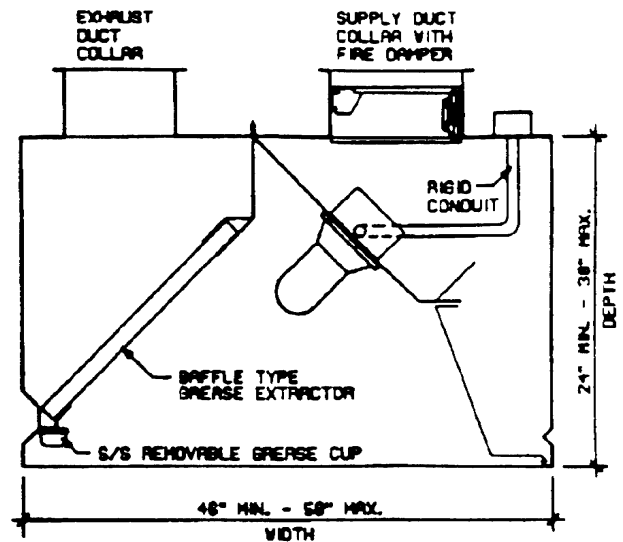
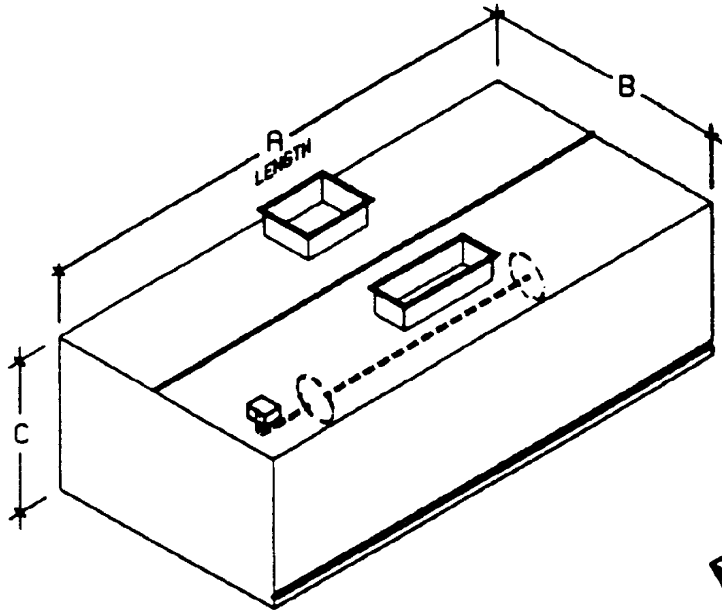
PROJECT:

LOCATION:

SUBMITTED BY:

DATE:





AIR CURTAIN
DISCHARGE
CBP

DIFFUSER, 3/16" HOLES,
1/4" APART ON STAGGERED
CENTERS

INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. XCLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH. SUPPLY DUCT TO INCLUDE DAMPER.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 12" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	INSULATED SUPPLY PLENUM
	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

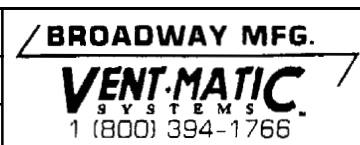
SUPPLY REQUIREMENTS:

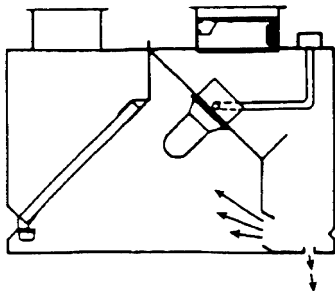
Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

LENGTH	WIDTH	DEPTH
A	B	C

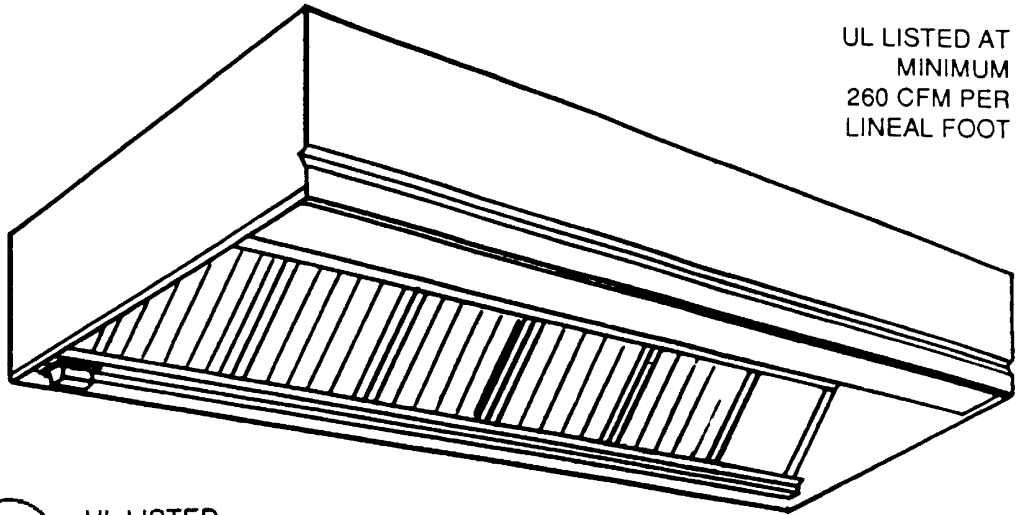
For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT: _____
LOCATION: _____
SUBMITTED BY: _____ DATE: _____





By Pass, Short Circuit
Make Up Air.
Model BP.



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ECO- -BP wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x wide x deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.
Aluminum baffle grease extractors.

Ventilator to have following options:

Stainless steel baffle grease extractors.
U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.
U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box..
110 Volt light switch. Surface mount in stainless steel chase.
110 Volt fan switch for exhaust and supply. Surface mount in stainless steel chase.
Insulated supply plenum.
3" rear air space enclosure panel.
3" top air space.
3" side air space. Left Right
Side skirts (insulated) (single skin).
Fascia panels, on side(s) to a high ceiling.
Exhaust Fire Damper.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

PROJECT:

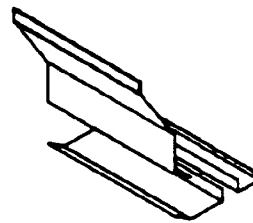
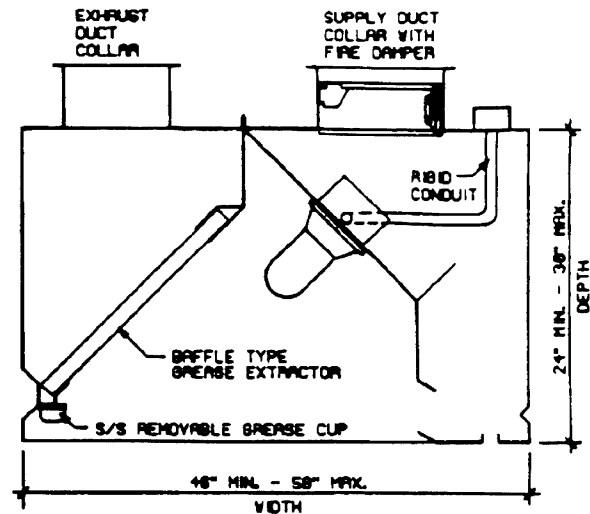
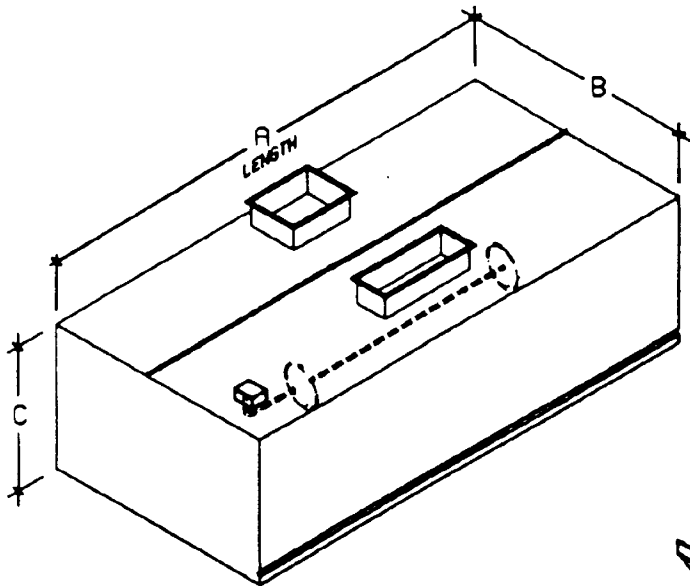
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



AIR CURTAIN
BY-PASS DISCHARGE
BP

INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. CLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH. SUPPLY DUCT TO INCLUDE DAMPER.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 12" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	INSULATED SUPPLY PLENUM
	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 .75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

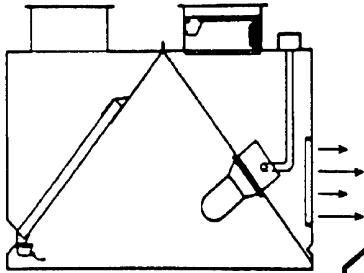
LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

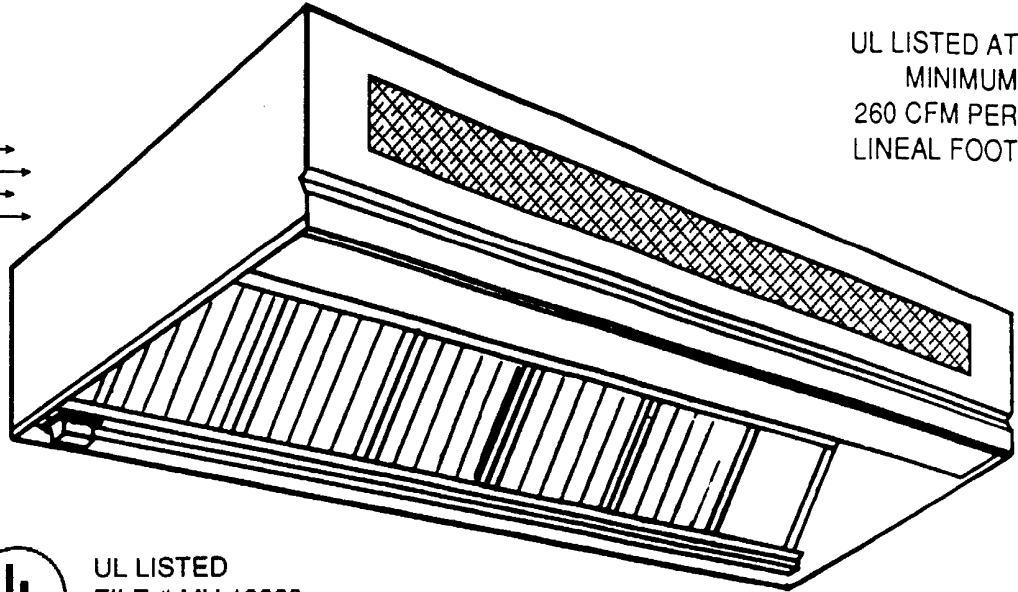
PROJECT:
LOCATION:
SUBMITTED BY:

DATE:





Front Discharge Register
Make Up Air.
Model FDR.



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ECO- -FDR wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x wide x deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Aluminum baffle grease extractors.

Ventilator to have following options:

Stainless steel baffle grease extractors

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch. Surface mount in stainless steel chase.

110 Volt fan switch for exhaust and supply.

Surface mount in stainless steel chase.

Insulated supply plenum.

3" rear air space.

3" top air space.

3" side air space. Left Right

Side skirts (insulated) (single skin).

Fascia panels, on side(s) to a high ceiling.

Exhaust Fire Damper

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.

Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

PROJECT:

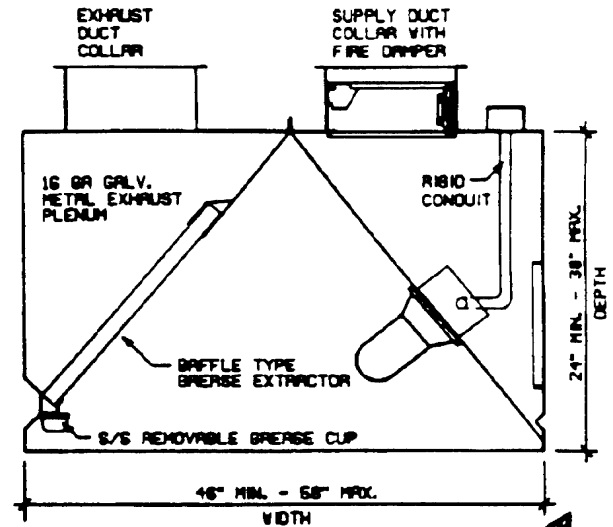
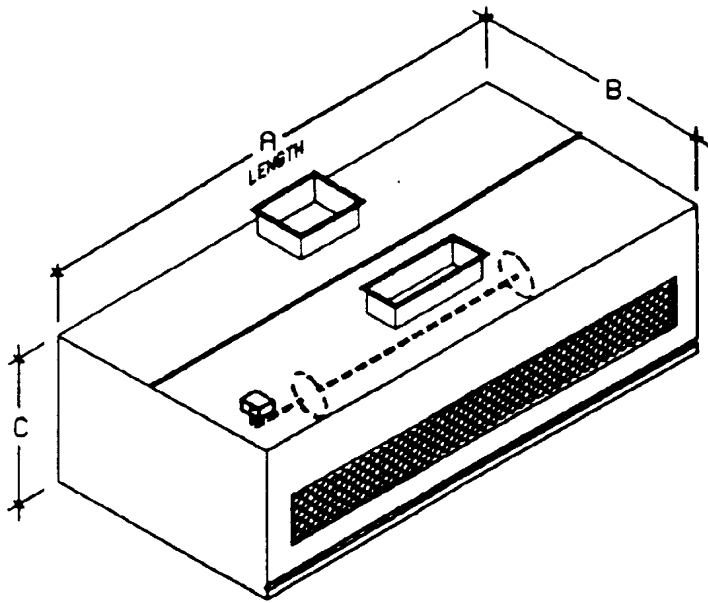
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



FRONT
DISCHARGE REGISTER
FDR

DIFFUSER, 3/16" HOLES,
1/4" APART ON STAGGERED
CENTERS

INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. XCLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.
SUPPLY DUCT TO INCLUDE DAMPER.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 12" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	INSULATED SUPPLY PLENUM
	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 .75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT:
LOCATION:
SUBMITTED BY:

DATE:



BROADWAY
SHEET METAL & MFG.

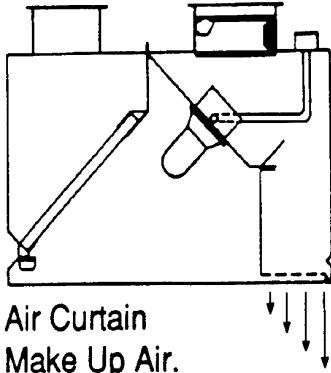
133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:

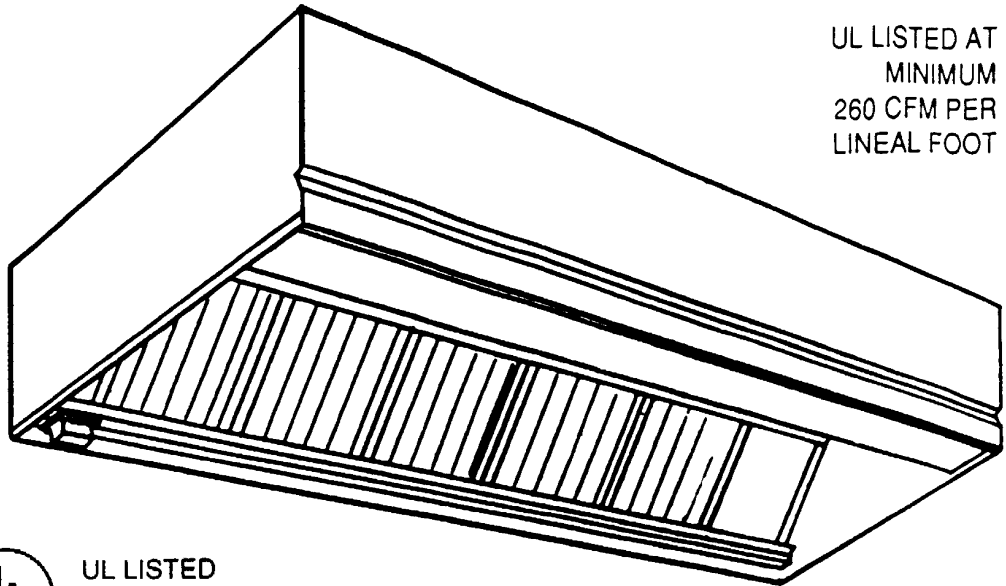
MODELS:

ECO-CWE-C without Exhaust Duct Fire Damper
ECO-SWE-C with Exhaust Duct Fire Damper
SELF COMPENSATING VENTILATOR

UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



Air Curtain
Make Up Air.
Discharge
Model C.



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ECO- -C wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x wide x deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed high duct collar(s).

Front of ventilator to incorporate internal supply air chamber. Supply collar to include fire damper(s).

Ventilator to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.
Aluminum baffle grease extractors.

Ventilator to have following options:

Stainless steel baffle grease extractors
U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.
U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.
110 Volt light switch. Surface mount in stainless steel chase.
110 Volt fan switch for exhaust and supply. Surface mount in stainless steel chase.
Insulated supply plenum.
3" rear air space.
3" top air space.
3" side air space. Left Right
Side skirts (insulated) (single skin).
Fascia panels, on side(s) to a high ceiling.
Exhaust Fire Damper

MECHANICAL REQUIREMENTS

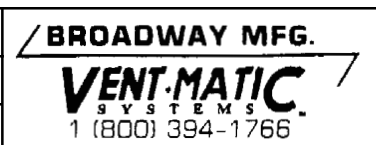
EXHAUST REQUIREMENTS:

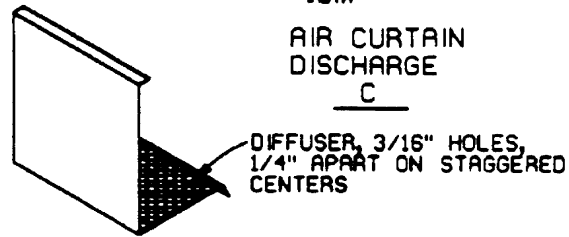
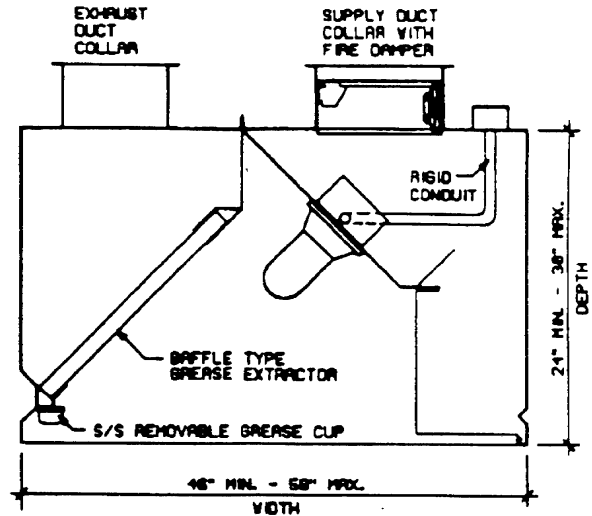
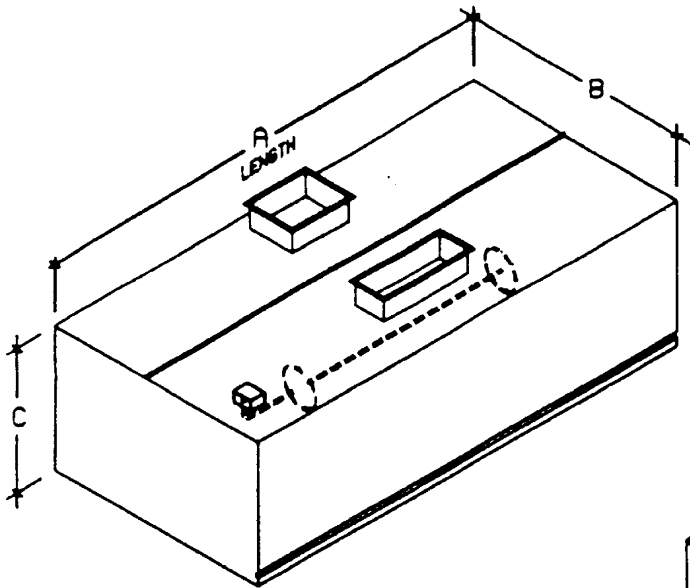
Total CFM required.
Total exhaust collar(s) 0 .75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

PROJECT:	
LOCATION:	
SUBMITTED BY:	DATE:





INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. CLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH. SUPPLY DUCT TO INCLUDE DAMPER.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 12" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	INSULATED SUPPLY PLENUM
	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .50" S.P. each.
() x Supply collar(s) size @ CFM each

LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT: _____
LOCATION: _____
SUBMITTED BY: _____ DATE: _____



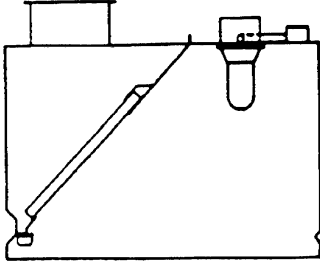
BROADWAY
SHEET METAL & MFG.

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shop@broadwaysheetmetal.com

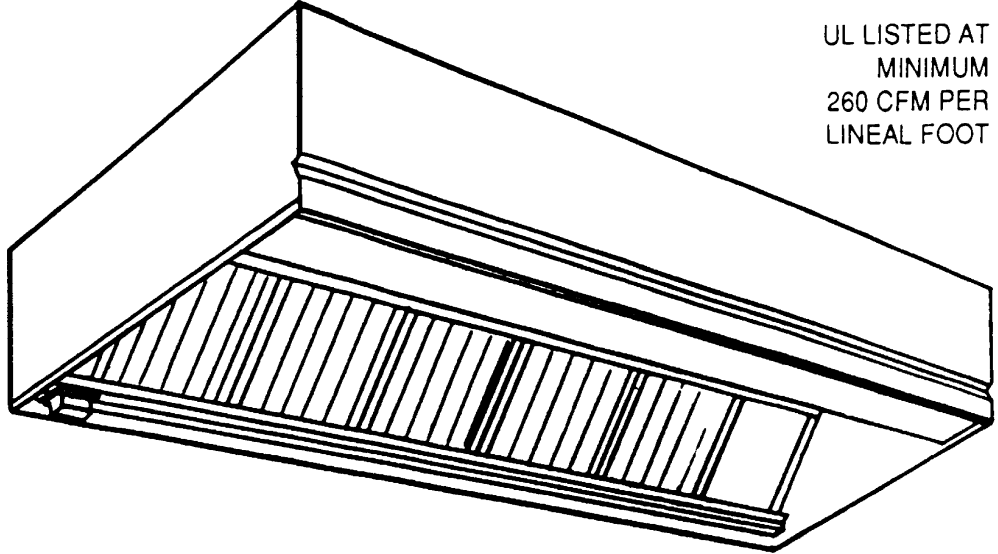
ITEM:

MODELS:

CDW without Exhaust Duct Fire Damper
DW with Exhaust Duct Fire Damper
DELUXE CANOPY, EXHAUST ONLY



EXHAUST ONLY



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model Wall style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x wide x deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.
Aluminum baffle grease extractors.

Canopy to have following options:

Stainless steel baffle grease extractors
U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.
U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.
110 Volt light switch. Surface mount in stainless steel chase.
110 Volt fan switch for exhaust and supply. Surface mount in stainless steel chase.
Insulated Supply Plenum.
3" rear air space.
3" top air space.
3" side air space. Left Right
Side skirts (insulated) (single skin).
Fascia panels, on side(s) to a high ceiling.
Exhaust Fire Damper

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

PROJECT:

LOCATION:

SUBMITTED BY:

DATE:

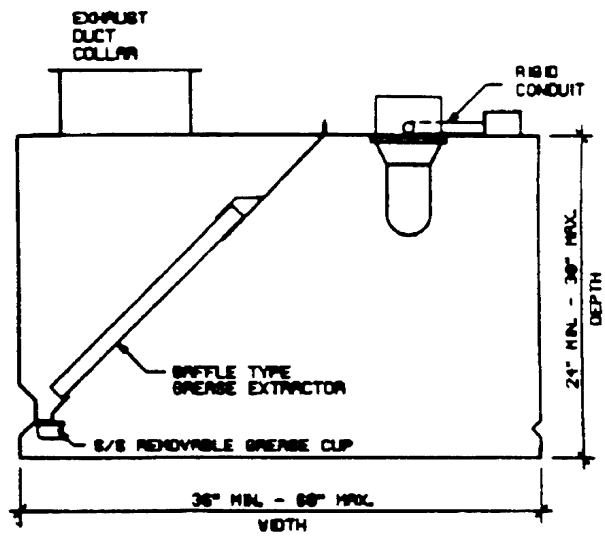
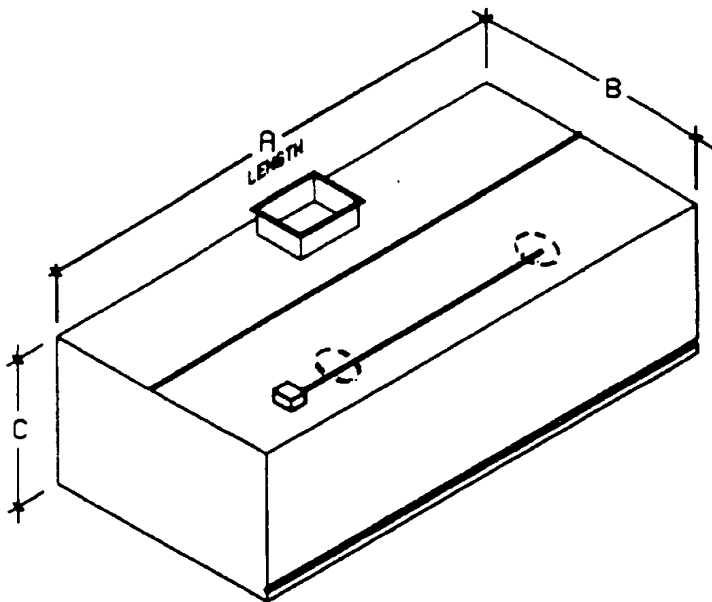
BROADWAY MFG.

VENT-MATIC
SYSTEMS™
1 (800) 394-1766



133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
CDW without Exhaust Duct Fire Damper
DW with Exhaust Duct Fire Damper



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. XCLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH. SUPPLY DUCT TO INCLUDE DAMPER.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:
Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

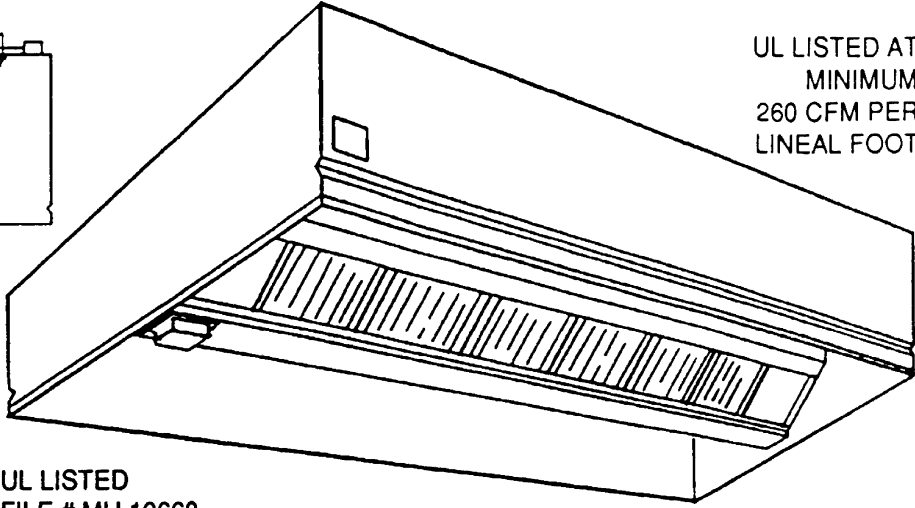
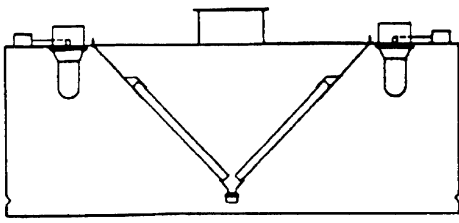
LENGTH	WIDTH	DEPTH
A	B	C

For double battery cooking lines two (2) ventilators back to back (with back filter panels if required) can be used.
Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM

PROJECT:
LOCATION:
SUBMITTED BY:

DATE:





UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT

EXHAUST ONLY



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model Island style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x deep x (24") (30") high in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

- U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.
- Aluminum baffle grease extractors.

Canopy to have following options:

- Stainless steel baffle grease extractors
- U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.
- U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.
- 110 Volt light switch. Surface mount in stainless steel chase.
- 110 Volt fan switch for exhaust and supply. Surface mount in stainless steel chase.
- 3" top air space.
- 3" side air space. Left Right
- Side skirts (insulated) (single skin).
- Fascia panels, on side(s) to a high ceiling.
- Exhaust Fire Damper

MECHANICAL REQUIREMENTS

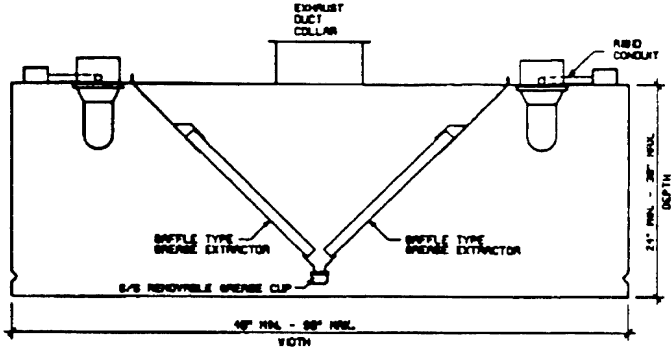
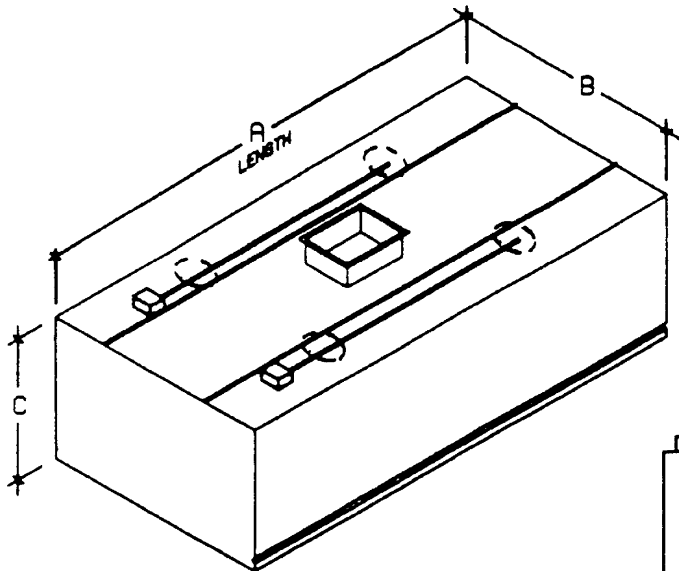
EXHAUST REQUIREMENTS:
Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

PROJECT:		BROADWAY MFG. 1 (800) 394-1766
LOCATION:		
SUBMITTED BY:	DATE:	



133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
CSI without Exhaust Duct Fire Damper
SI with Exhaust Duct Fire Damper



UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. XCLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

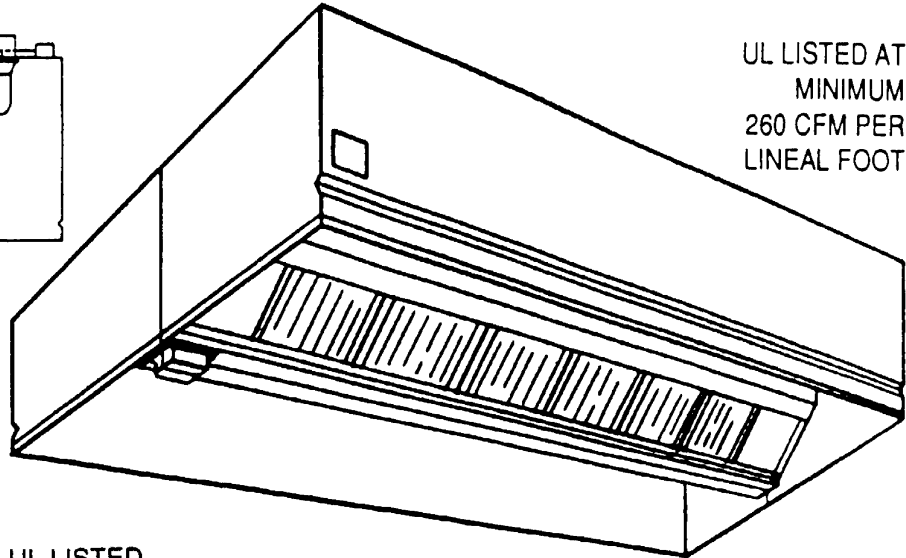
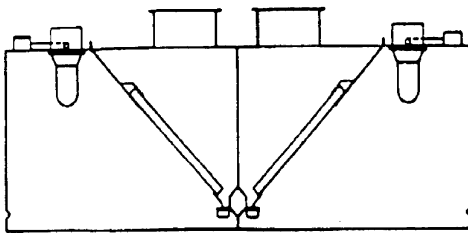
EXHAUST REQUIREMENTS:
Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

LENGTH	WIDTH	DEPTH	Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM
A	B	C	

PROJECT:
LOCATION:
SUBMITTED BY:

DATE:





UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT

EXHAUST ONLY



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model Island style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x deep x (24") (30") high in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Aluminum baffle grease extractors.

Canopy to have following options:

Stainless steel baffle grease extractors

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch. Surface mount in stainless steel chase.

110 Volt fan switch for exhaust and supply. Surface mount in stainless steel chase.

3" top air space.

3" side air space. Left Right

Side skirts (insulated) (single skin).

Fascia panels, on side(s) to a high ceiling.

Exhaust Fire Damper

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0.75" S.P. each.

() x Exhaust collar(s) size @ CFM each.

PROJECT:

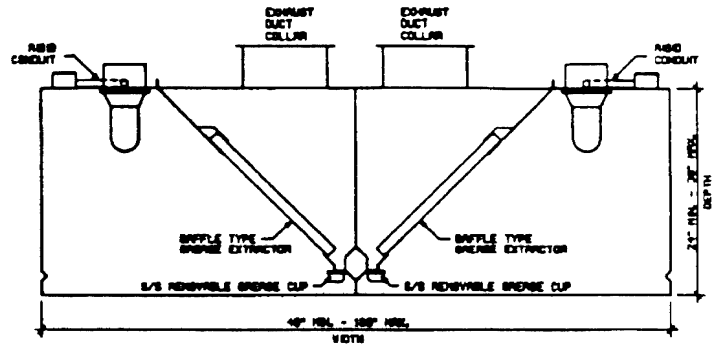
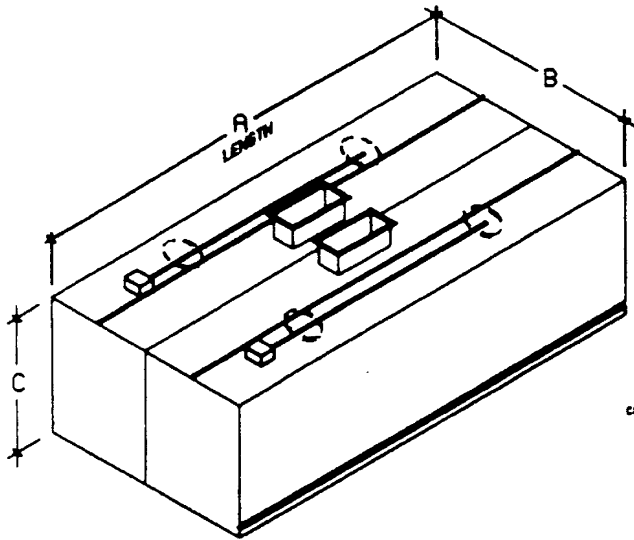
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



INCLUDED AS STANDARD

UNIT - 18 GA S/S CONSTRUCTION ALL EXPOSED SURFACES. FABRICATED TO COMPLY WITH NFPA-96 WITH SEAMS AND EXTERNAL JOINTS CONTINUOUSLY WELDED LIQUID TIGHT. BEARING NSF APPROVAL AND U.L. LISTING.

GREASE EXTRACTORS ALUMINUM U.L. XCLASSIFIED BAFFLE TYPE GREASE EXTRACTORS MOUNTED IN S/S FRAME.

GREASE CUP - S/S REMOVABLE.

DUCT COLLAR(S) - FACTORY INSTALLED 4" HIGH.

LIGHT(S) - U.L. LISTED VAPOR PROOF GLOBE TYPE INCANDESCENT LIGHT FIXTURES ON 36" CENTERS. INTERWIRED TO J-BOX.

VENTILATOR CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 14" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.



OPTIONS	
SS EXTRACTORS	3" REAR AIR SPACE PANEL
INCANDESCENT LIGHTS	3" TOP AIR SPACE
FLUORESCENT LIGHTS	3" SIDE AIR SPACE
110V LIGHT SWITCH	L R
110V FAN SWITCH	SIDE SKIRTS
FASCIA FILLER PANEL	EXHAUST FIRE DAMPER

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0.75" S.P. each.

() x Exhaust collar(s) size @ CFM each.

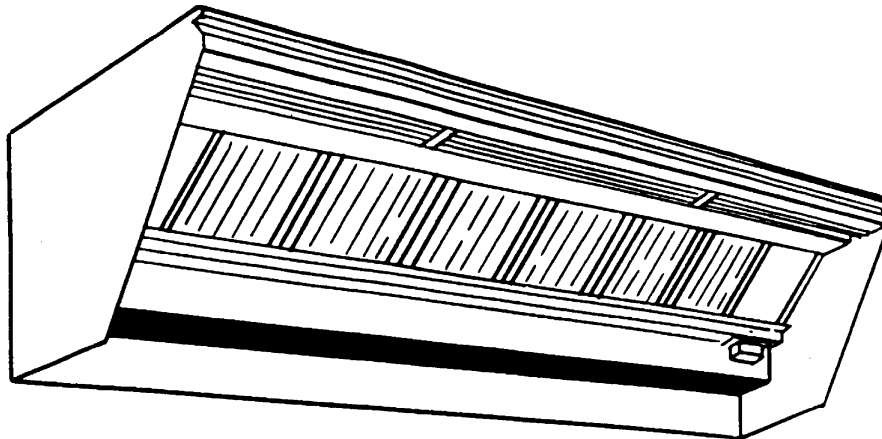
LENGTH	WIDTH	DEPTH	Exhaust velocity, Minimum 1500 FPM, Maximum 2500 FPM
A	B	C	

PROJECT:		
LOCATION:		
SUBMITTED BY:	DATE:	

ITEM:

MODELS:

CLPX-MUA without Exhaust Duct Fire Damper
LPX-MUA with Exhaust Duct Fire Damper
LOW PROFILE PASS OVER VENTILATOR, WITH MAKE UP AIR



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model ECO- -C wall mounted, self compensating ventilator with integral make-up air chamber, complying with NFPA-96, bearing NSF approval and U.L. listing as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x 30" deep x 40" high in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 4" high duct collar(s).

Rear of unit(s) to have 2" insulated wall panel built in. Front of ventilator to have series of supply grills full length.

Ventilator to have following options:

- Stainless steel baffle grease extractors
- 3" rear air space enclosure panel
- 3" side air space. Left Right
- Fascia panels, on side(s) to a high ceiling
- Removable heat shield, 18 guage stainless steel
- Exhaust Fire Damper


MECHANICAL REQUIREMENTS

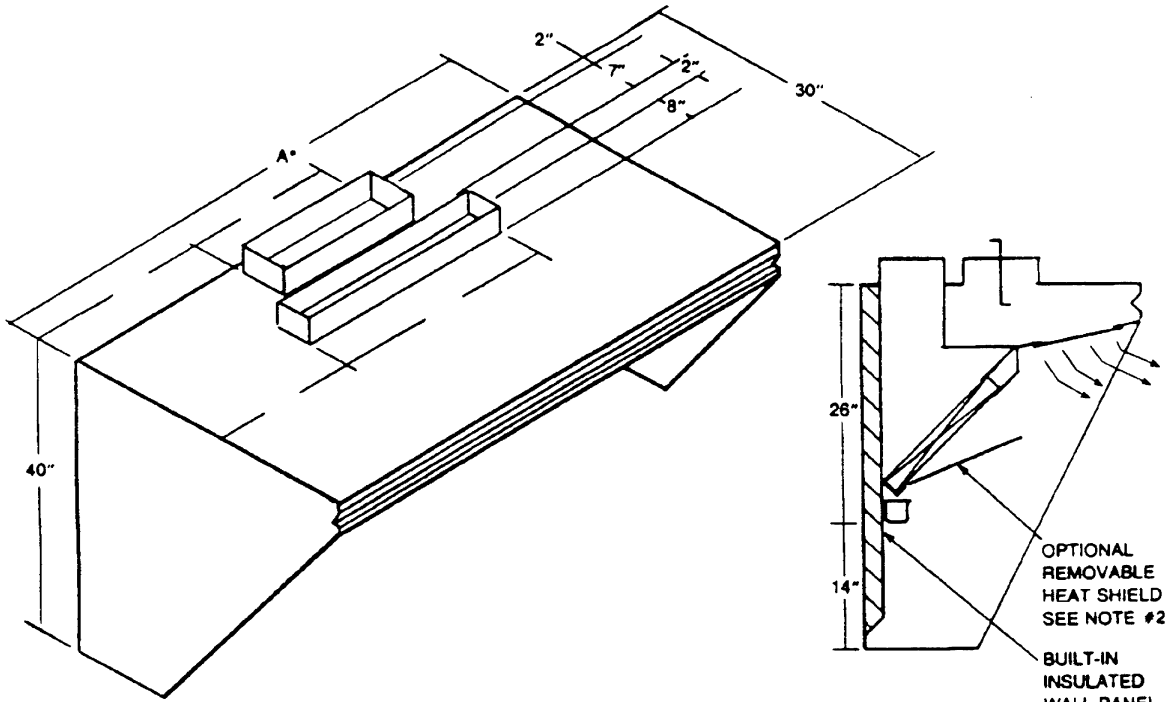
EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 1.00" S.P. each.
() x Exhaust collar(s) size @ CFM each.

SUPPLY REQUIREMENTS:

Total CFM required.
Total supply collar(s) @ .75" S.P. each.
() x Supply collar(s) size @ CFM each

PROJECT:		BROADWAY MFG.  1 (800) 394-1766
LOCATION:		
SUBMITTED BY:	DATE:	



UL LISTED AT MINIMUM 260 CFM/LF EXHAUST

STATIC PRESSURES

- EXHAUST — 1.0" W.C.
- SUPPLY — .75" W.C.

INCLUDED AS STANDARD:

- NFPA-96 construction with seams and external joints having a liquid tight continuous weld.
- Bears NSF Seal of Approval.
- Removable stainless steel removable grease trough and grease cup.
- Factory installed 3" duct collar(s).
- UL classified aluminum baffle type grease extractors.
- Fire damper in supply collar.
- Make up air discharge diffuser, perforated 3/16" holes, 14" staggered centers.



SECTION

OPTIONS

S/S FASCIA PANELS	
FULL END PANELS	
REMOTE FAN SWITCH	
REMOVABLE HEAT SHIELD	
3" AIR SPACE	L R
EXHAUST FIRE DAMPER	

MECHANICAL REQUIREMENTS

- Notes:
1. Maintain a minimum distance of 18" between the bottom of the grease extractor and the highest heat source of cooking appliances unless heat shield is used.
 2. NFPA-96 requires 48" from bottom of grease extractor to surface of Char Broiler - use canopy type hood overhead.
 3. See Design Section for Exhaust/Supply Air Volumes and Duct Collar dimensions.

ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH	EXTRACTORS	EXHAUST		SUPPLY	
			B		QTY	CFM	COLLAR	CFM
			30"					

LOW PROFILE VENTILATOR

PROJECT:

LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766

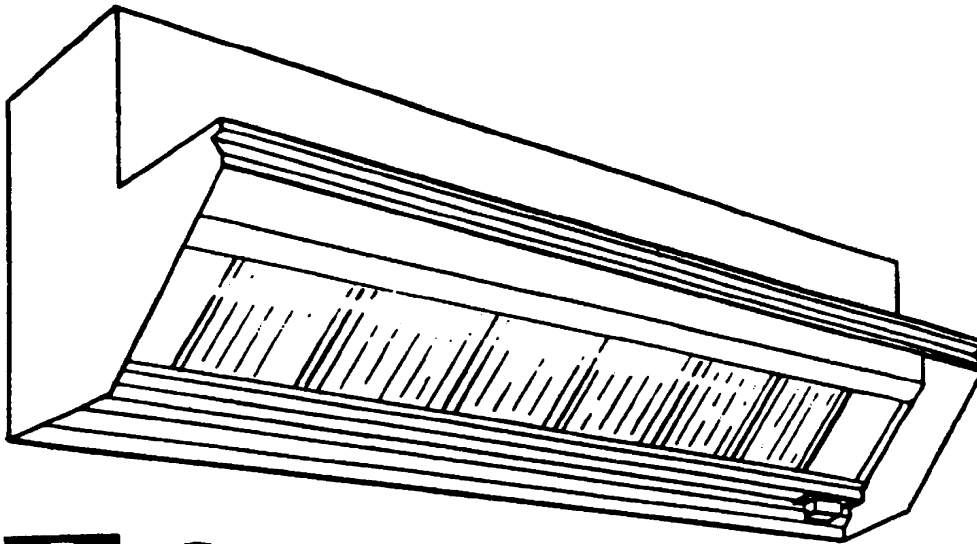
BROADWAY
SHEET METAL & MFG.

133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:

MODELS:

CSBS without Exhaust Duct Fire Damper
SBS with Exhaust Duct Fire Damper
WALL MOUNTED PLATE SHELF EXHAUST HOOD



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model Wall mounted plateshelf exhaust hood complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x 24" x 36" deep in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors, mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 3" high duct collar(s).

Rear of unit(s) to have 2" insulated wall panel built in.

Exhaust Hood to have following options:

Stainless steel baffle grease extractors.
3' rear air space enclosure panel.
3" side air space. Left Right
Full Side skirts (insulated) (single skin).
Fascia panels, on side(s) to a high ceiling.
Removable heat shield, 18 gauge stainless steel.
Exhaust Fire Damper

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

PROJECT:

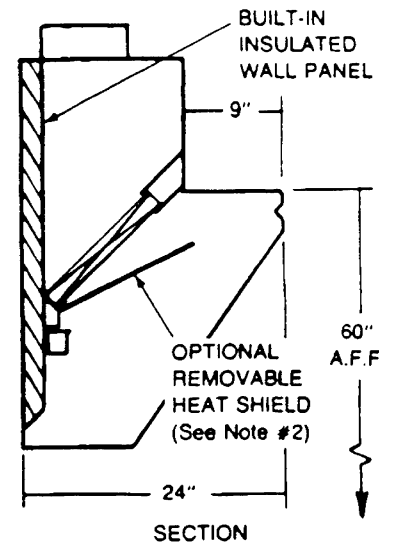
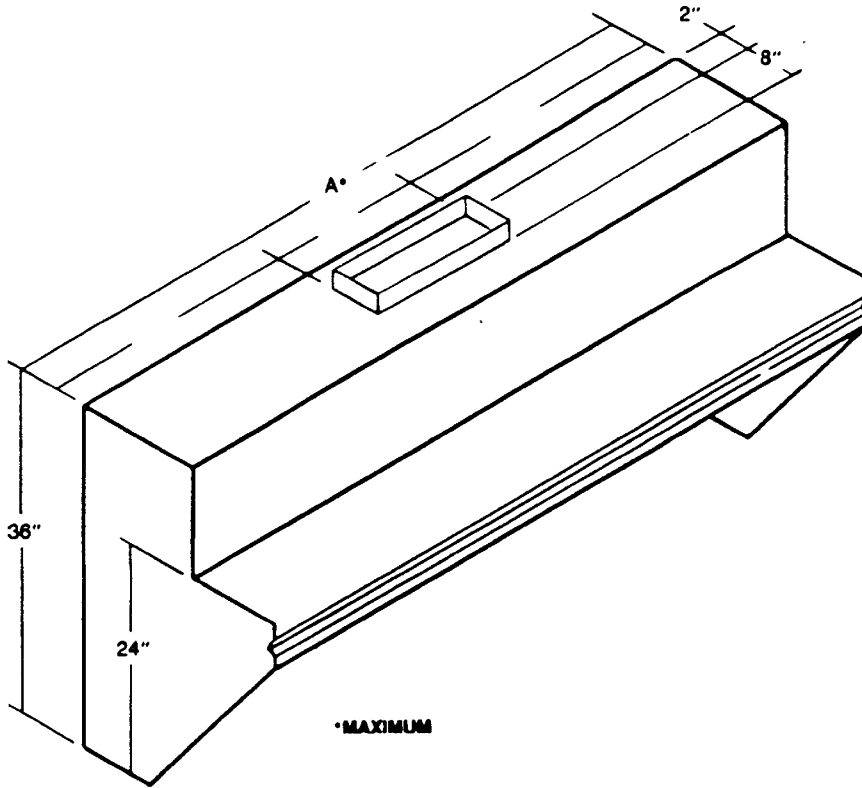
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



UL LISTED AT MINIMUM 260 CFM/LF EXHAUST

- ALL COLLAR HEIGHTS 3" STANDARD



INCLUDED AS STANDARD:

- NFPA-96 construction with seams and external joints having a liquid tight continuous weld.
- Bears NSF Seal of Approval.
- Removable stainless steel removable grease trough and grease cup.
- Factory installed 3" duct collar(s).
- UL classified aluminum baffle type grease extractors.

OPTIONS	
S/S GREASE EXTRACTORS	
S/S FASCIA PANELS	
FULL END PANELS	
REMOTE FAN SWITCH PANEL	
REMOVABLE HEAT SHIELD	
EXHAUST FIRE DAMPER	
3" SIDE AIR SPACE	L R

MECHANICAL REQUIREMENTS

- Notes: 1. Maintain a minimum distance of 18" between the bottom of the grease extractor and the highest heat source of cooking appliances unless heat shield is used.
2. NFPA-96 requires 48" from bottom of grease extractor to surface of Char Broiler - use canopy type hood overhead.

ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH	EXTRACTORS QTY	EXHAUST	
			B		CFM	COLLAR
			24"			

PLATE SHELF EXHAUST HOOD

PROJECT:

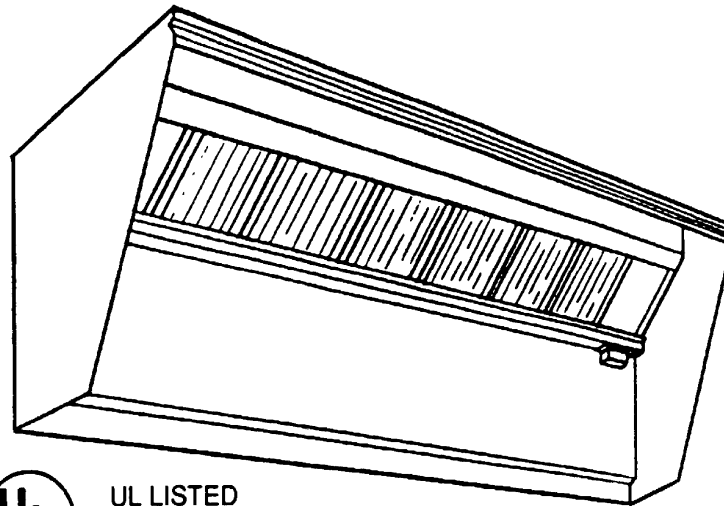
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model Wall mounted pass over exhaust hood complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long 30" deep x 36" high in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 3" high duct collar(s).

Rear of unit(s) to have 2" insulated wall panel built in.


Exhaust Hood to have following options:

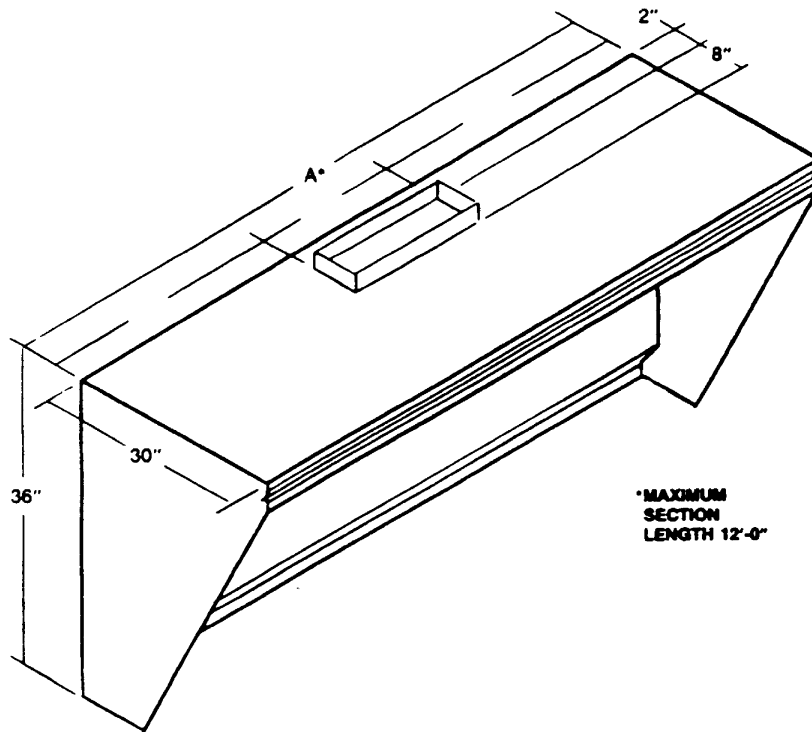
- Stainless steel baffle grease extractors.
- 3' rear air space enclosure panel.
- 3" side air space. Left Right
- Full Side skirts (insulated) (single skin).
- Fascia panels, on side(s) to a high ceiling.
- Removable heat shield, 18 gauge stainless steel.
- Exhaust Fire Damper

MECHANICAL REQUIREMENTS

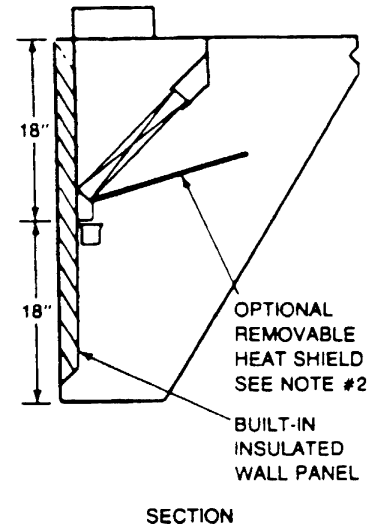
EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0.75" S.P. each.
() x Exhaust collar(s) size @ CFM each.

PROJECT:		BROADWAY MFG.  1 (800) 394-1766
LOCATION:		
SUBMITTED BY:	DATE:	



*MAXIMUM SECTION LENGTH 12'-0"



UL LISTED AT MINIMUM 260 CFM/LF EXHAUST

- ALL COLLAR HEIGHTS 3" STANDARD



INCLUDED AS STANDARD:

- NFPA-96 construction with seams and external joints having a liquid tight continuous weld.
- Bears NSF Seal of Approval.
- Removable stainless steel removable grease trough and grease cup.
- Factory installed 3" duct collar(s).
- UL classified aluminum baffle type grease extractors.

OPTIONS	
S/S GREASE EXTRACTORS	
S/S FASCIA PANELS	
FULL END PANELS	
REMOTE FAN SWITCH PANEL	
REMOVABLE HEAT SHIELD	
EXHAUST FIRE DAMPER	
3" SIDE AIR SPACE	L R

MECHANICAL REQUIREMENTS

- Notes: 1. Maintain a minimum distance of 18" between the bottom of the grease extractor and the highest heat source of cooking appliances unless heat shield is used.
2. NFPA-96 requires 48" from bottom of grease extractor to surface of Char Broiler - use canopy type hood overhead.

ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH	EXTRACTORS QTY	EXHAUST	
			B		CFM	COLLAR
			30"			

LOW PROFILE EXHAUST HOOD

PROJECT:

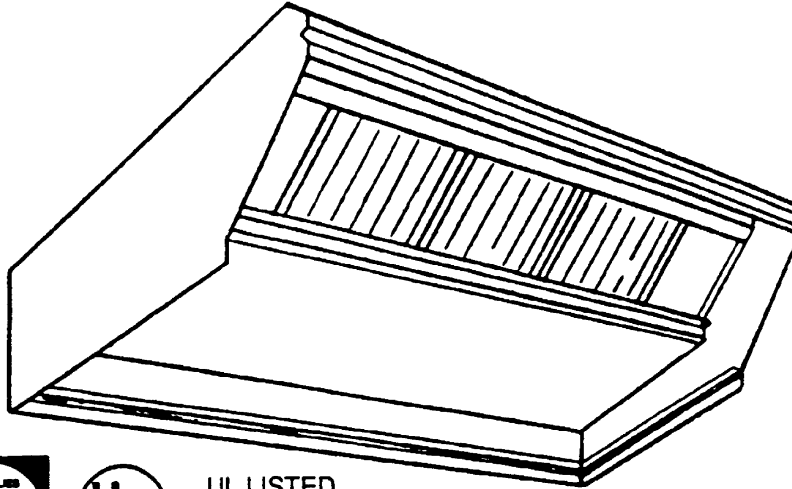
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



UL LISTED AT
MINIMUM
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model Oven mounted style exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be long x deep x 24" high in section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 3" high duct collar(s). Unit to mount on angle supports on edges of oven.

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3-0" centers, interwired to junction box.

Aluminum baffle grease extractors.

Canopy to have following options:

Stainless steel baffle grease extractors
110 Volt light switch. Surface mount in stainless steel chase.

110 Volt fan switch for exhaust and supply.
Surface mount in stainless steel chase.

Fascia panels, on side(s) to a high ceiling.

Exhaust Fire Damper

Oven flue adapter for gas fired ovens

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0.75" S.P. each.

() x Exhaust collar(s) size @ CFM each.

PROJECT:

LOCATION:

SUBMITTED BY:

DATE:

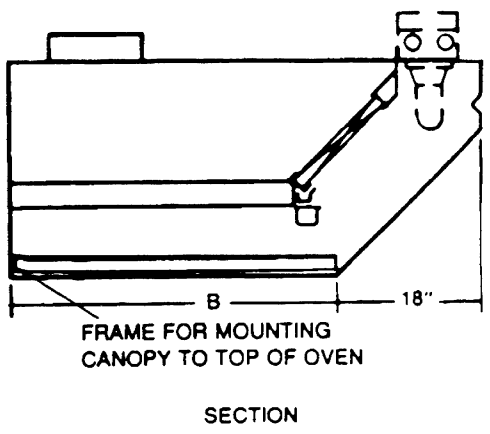
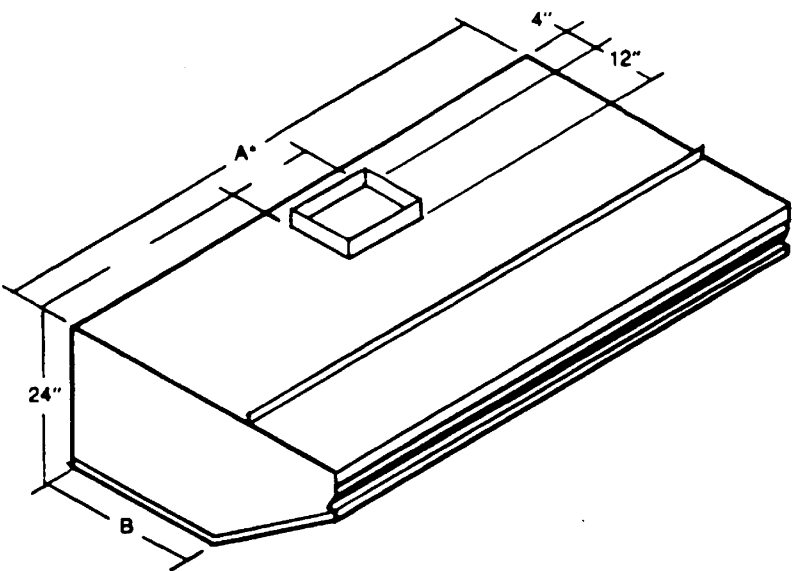
BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
CRO without Exhaust Duct Fire Damper
RO with Exhaust Duct Fire Damper



A = LENGTH OF OVEN TOP SURFACE
B = WIDTH OF OVEN TOP SURFACE

UL LISTED AT MINIMUM 260 CFM/LF EXHAUST
• ALL COLLAR HEIGHTS 3" STANDARD

INCLUDED AS STANDARD:

- NFPA-96 construction with seams and external joints having a liquid tight continuous weld.
- 3" high factory installed duct collar.
- Removable stainless steel removable grease trough and grease cup.
- Bears NSF Seal of Approval.
- UL classified aluminum baffle type grease extractors.
- Canopy mounting frame for affixing to top of oven.

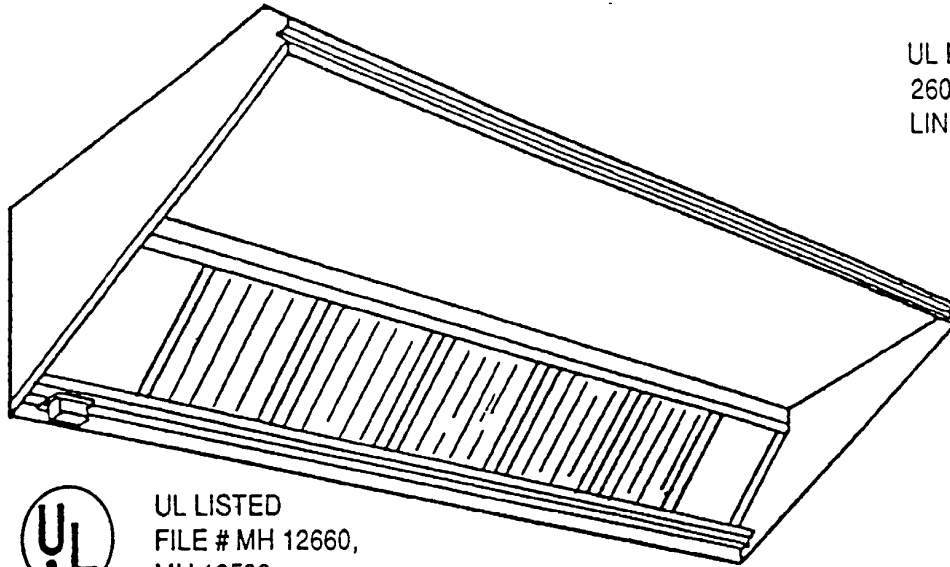


OPTIONS	
S/S GREASE EXTRACTORS	
S/S FASCIA PANELS	
OVEN FLUE ADAPTER - GAS OVENS	
110 VOLT FAN SWITCH, SURFACE MOUNT STAINLESS STEEL CHASE	
EXHAUST FIRE DAMPER	
110 VOLT FAN SWITCH, SURFACE MOUNT STAINLESS STEEL CHASE	

MECHANICAL REQUIREMENTS

Notes: 1. Specify oven make and model: Make _____ Model _____
2. Please send spec sheet on the oven.

ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH	EXTRACTORS QTY	EXHAUST		OVEN MOUNTED EXHAUST CANOPY
			B		CFM	COLLAR	
			30"				
PROJECT:							BROADWAY MFG. 1 (800) 394-1766
LOCATION:							
SUBMITTED BY:					DATE:		



UL LISTED AT
260 CFM PER
LINEAL FOOT



UL LISTED
FILE # MH 12660,
MH 12532

EQUIPMENT SPECIFICATIONS

To be Model _____ Wall mounted exhaust canopy complying with NFPA-96, bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ deep x 24" high in rear tapered to 8"-12" high in front in _____ section(s) as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to the original finish.

Unit(s) to have U.L. classified baffle grease extractors., mounted in stainless steel frame with removable stainless steel grease cup and trough. Unit to have factory installed 3" high duct collar(s). Threaded rod hanger brackets furnished as standard.

Canopy to have following standard features.

U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.

Aluminum baffle grease extractors.

Canopy to have following options:

Stainless steel baffle grease extractors

U.L. Listed recessed incandescent light fixtures on 4'-0" centers, interwired to junction box.

U.L. Listed recessed fluorescent light fixtures on 6'-0" center, interwired to junction box.

110 Volt light switch/remote.

24 Volt fan switch for exhaust fan/remote.

3" rear air space enclosure panel.

Side skirts (insulated) (single skin).

Fascia panels, on _____ side(s) to a high ceiling.

Exhaust Fire Damper

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0.75" S.P. each.

() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:

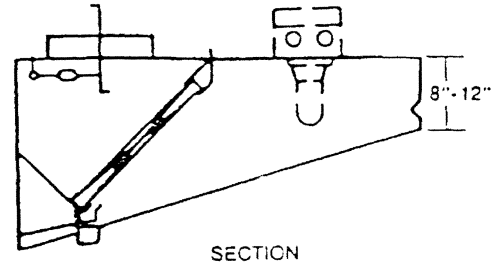
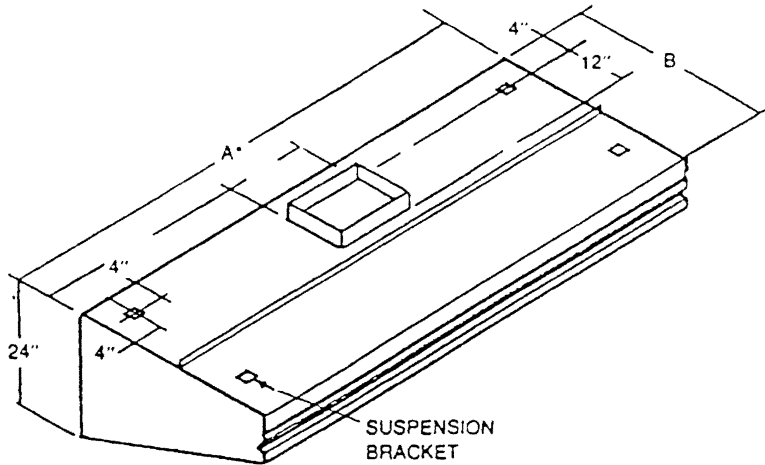
LOCATION:

SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766



B = 52" WIDE OVERALL WITH 52" CAPTURE DEPTH
= 56" WIDE OVERALL WITH 56" CAPTURE DEPTH

CANOPY CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 12" ON EXPOSED SIDES AND 14" AT THE FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.

UL LISTED AT 260 CFM/LF EXHAUST
• ALL COLLAR HEIGHTS 3" STANDARD.

STATIC PRESSURE AT COLLARS:
• EXHAUST - .75" W.C.

ALL FANS, DUCT WORK, MAKE-UP AIR UNITS, AND CONTROLS BY OTHERS UNLESS SPECIFIED.

INCLUDED AS STANDARD:

- NFPA-96 construction with seams and external joints having a liquid tight continuous weld.
- Bears NSF Seal of Approval.
- Removable stainless steel grease cup and trough.
- Factory installed duct collar(s).
- Aluminum UL classified baffle type grease extractors.
- Suspension brackets with 1/2" - 16 threaded fittings on 48" centers maximum for canopies over 8 feet long.



OPTIONS	
S/S GREASE EXTRACTORS	
INCANDESCENT LIGHTS	
FLUORESCENT LIGHTS	
FASCIA FILLER PANEL	
110V LIGHT SWITCH/REMOTE	
24V FAN SWITCH/REMOTE	
3" REAR AIR SPACE PANEL	
3" REAR AIR SPACE PANEL	
EXHAUST FIRE DAMPER	

MECHANICAL REQUIREMENTS

- Notes:
1. For double battery cooking lines two (2) ventilators back to back (with back filler panels if required) can be used.
 2. Any field welding required by local codes shall be furnished by others.
 3. Necessary installation materials furnished by others.
 4. Ceiling filler panel required for finished ceilings above 8" - 6".

ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH		EXTRACTORS QTY	EXHAUST	
			B			CFM	COLLAR

**HI-VENT
WALL CANOPY**

PROJECT:

LOCATION:

SUBMITTED BY:

DATE:

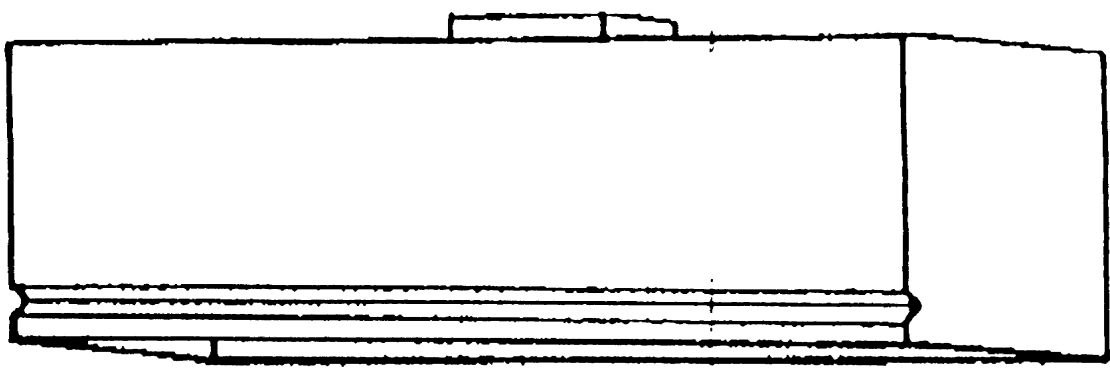
BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766

BROADWAY
SHEET METAL & MFG.

133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:
MODELS:
O Oven Hood



EQUIPMENT SPECIFICATIONS

To be Modell O Wall mounted style exhaust canopy bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ deep x (24") (30") high in section(s) as per drawing. Unit(s) constructed of 18 gauge, type 304 stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to a #3 finish.

Unit to have factory installed 3" high duct collar(s). Threaded rod hanger brackets furnished as standard.

Canopy to have following options:

- U.L. Listed vapor proof globe type incandescent light fixtures on 3'-0" centers, interwired to junction box.
- U.L. Listed recessed incandescent light fixtures 4'-0" centers, interwired to junction box.
- U.L. Listed recessed recessed fluorescent light fixtures 4'-0" centers, interwired to junction box.
- 110 Volt light switch.
- 24 Volt fan switch for exhaust fan.
- 3" rear air space enclosure panel.
- Side skirts (insulated) (single skin)
- Fascia panels, on _____ side(s) to a high ceiling.

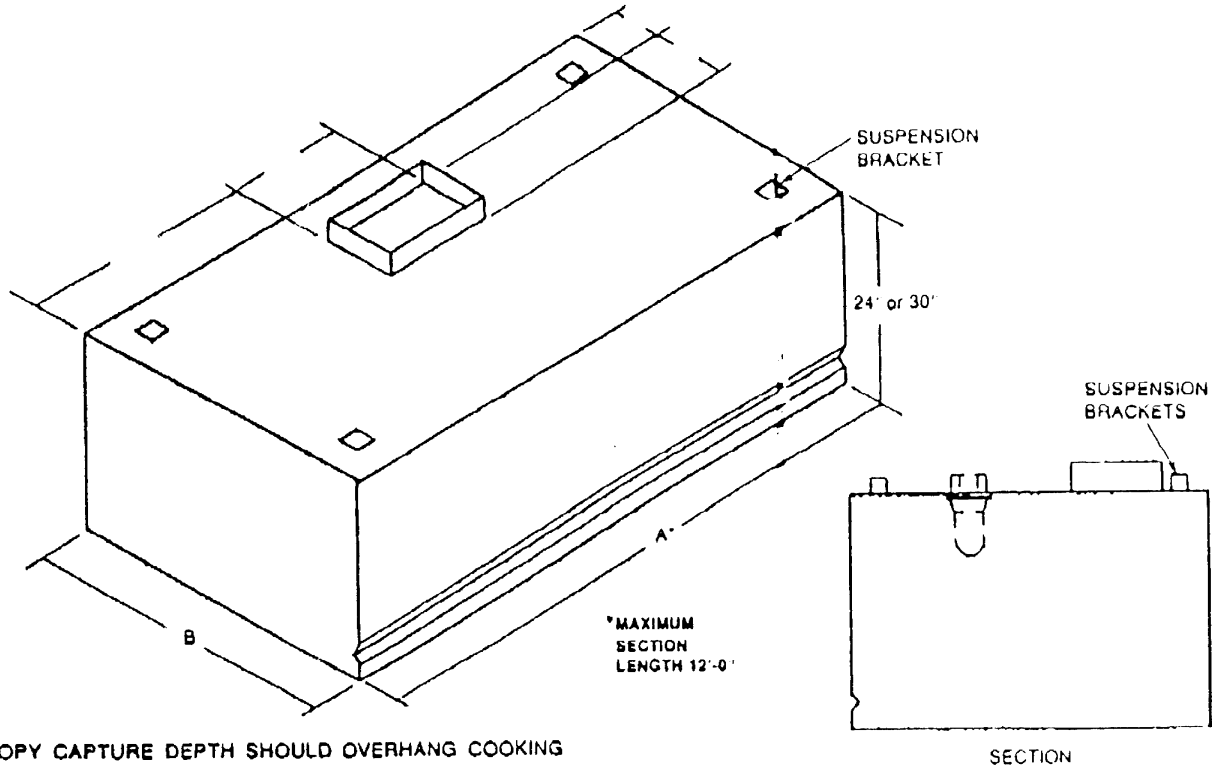
MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.
Total exhaust collar(s) 0 .25" S.P. each.
() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:	
LOCATION:	
SUBMITTED BY:	DATE:





CANOPY CAPTURE DEPTH SHOULD OVERHANG COOKING EQUIPMENT 6" ON EXPOSED SIDES AND FRONT TO SATISFY MOST CODES AND TO ASSURE PROPER CAPTURE OF COOKING VAPORS.

- EXHAUST COLLAR C/L AT A-2
- ALL COLLAR HEIGHTS 3" STANDARD
- CONSULT FACTORY FOR DEVIATIONS

STATIC PRESSURE AT COLLARS:

- EXHAUST - .25" W.C.

ALL FANS, DUCT WORK, MAKE-UP AIR UNITS, AND CONTROL BY OTHERS UNLESS SPECIFIED.

INCLUDED AS STANDARD:

- Stainless steel construction with seams and external joints having a liquid tight continuous weld.
- Bears NSF Seal of Approval.
- Factory installed duct collar(s).
- Suspension brackets with 1/2"-16 threaded fittings on 48" centers maximum for canopies over 8 feet long.



OPTIONS	
INCANDESCENT LIGHTS	
FLUORESCENT LIGHTS	
110V LIGHT SWITCH/REMOTE	
24V FAN SWITCH/REMOTE	
FASCIA FILLER PANEL	
3" REAR AIR SPACE PANEL	
SIDE SKIRTS	

MECHANICAL REQUIREMENTS

- Notes:
1. Any field welding required by local codes shall be furnished by others.
 2. Necessary installation materials furnished by others.
 3. Ceiling filter panel required for finished ceilings above 8' 6" or 9' 0".
 4. See Design Section for CFM and duct collar sizes.

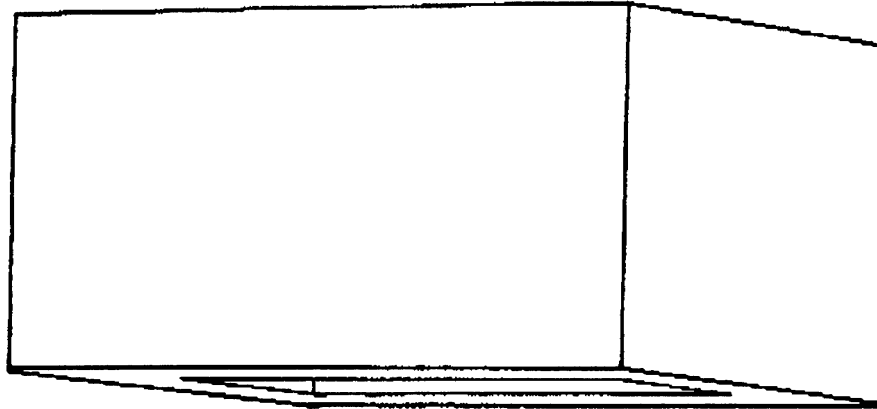
ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH B	HEIGHTS QTY	EXHAUST		OVEN HOOD
					CFM	COLLAR	
	O						
PROJECT:							BROADWAY MFG. VENT-MATIC SYSTEMS™ 1 (800) 394-1766
LOCATION:							
SUBMITTED BY:					DATE:		

BROADWAY
SHEET METAL & MFG.

133 Starlite Street,
So San Francisco, CA 94080
PH (650) 873-4585
FX (650) 873-4582
shop@broadwaysheetmetal.com

ITEM:

MODELS:
C CONDENSATE HOOD



EQUIPMENT SPECIFICATIONS

To be Modell C Condensate style exhaust canopy bearing NSF approval and U.L. Listed hood as manufactured by VENTMATIC SYSTEMS, INC.

Item to be _____ long x _____ deep x _____ high in one section as per drawing. Unit(s) constructed of 18 gauge, stainless steel with external seams and joints welded liquid tight. All exposed surfaces are to be polished to a #3 finish.

Unit to have factory installed 3" high duct collar(s). Unit to have 2" perimeter gutter with a 1/2" stainless steel drain nipple welded on rear corner.

Unit to have sloped, removable pan covering duct opening pitched to gutter. Hanger rod brackets at each corner are standard.

MECHANICAL REQUIREMENTS

EXHAUST REQUIREMENTS:

Total CFM required.

Total exhaust collar(s) 0 .25" S.P. each.

() x Exhaust collar(s) size @ _____ CFM each.

PROJECT:

LOCATION:

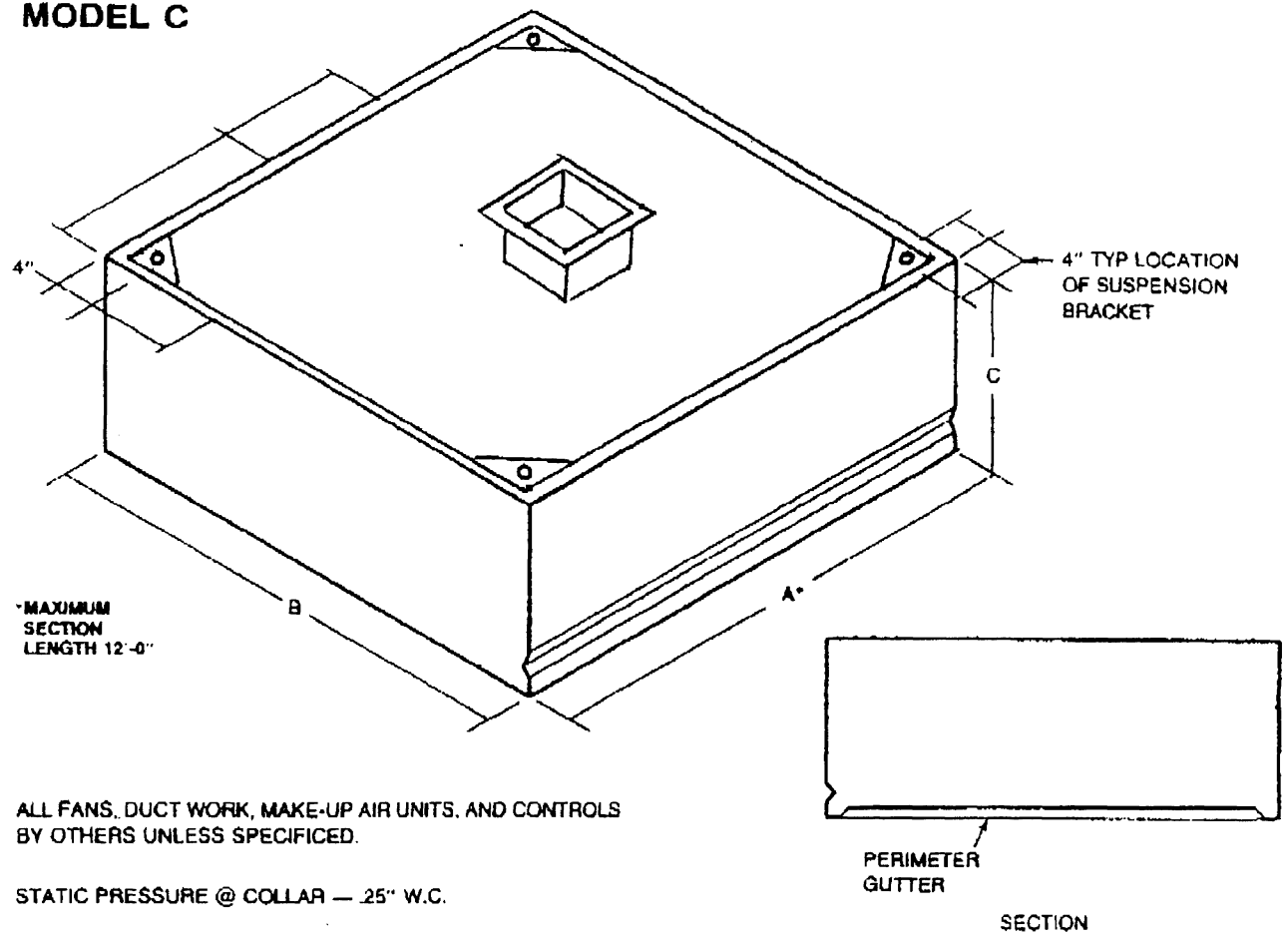
SUBMITTED BY:

DATE:

BROADWAY MFG.

VENT-MATIC
SYSTEMS
1 (800) 394-1766

MODEL C



ALL FANS, DUCT WORK, MAKE-UP AIR UNITS, AND CONTROLS BY OTHERS UNLESS SPECIFIED.

STATIC PRESSURE @ COLLAR — .25" W.C.

INCLUDED AS STANDARD:

- Stainless steel construction with seams and external joints having a liquid tight continuous weld.
- 3" high factory installed duct collar.
- Removable stainless steel pan over duct opening.
- Bears NSF Seal of Approval.



MECHANICAL REQUIREMENTS

- Notes: 1. Any field welding required by local codes shall be furnished by others.
2. Necessary installation materials furnished by others.

ITEM NO.	MODEL NUMBER	LENGTH A	WIDTH B	HEIGHTS QTY	EXHAUST		HOOD
					CFM	COLLAR	
	C						
PROJECT:							BROADWAY MFG. 1 (800) 394-1766
LOCATION:							
SUBMITTED BY:				DATE:			

AIR VOLUME CHART U.L. LISTED AND U.L. CLASSIFIED

WALL MOUNT EXHAUST CANOPIES AND VENTILATORS

SECTION LENGTHS

Length in Feet	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0
Min. Exhaust CFM	1040	1170	1300	1430	1560	1690	1820	1950	2080
* Collar Dimension	12 x 8	12 x 9	12 x 10	12 x 10	12 x 11	12 x 12	12 x 13	12 x 14	12 x 15
Supply CFM	800	900	1000	1100	1200	1300	1400	1500	1600
* Collar Dimension	8 x 15	8 x 17	8 x 19	8 x 21	8 x 22	8 x 26	8 x 28	8 x 31	8 x 34

SECTION LENGTHS

Length in Feet	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5
Min. Exhaust CFM	2210	2340	2470	2600	2730	2860	2990	3120	3250
* Collar Dimension	12 x 15	12 x 16	12 x 17	12 x 18	12 x 19	12 x 21	12 x 22	12 x 23	12 x 24
Supply CFM	1700	1800	1900	2000	2100	2200	2300	2400	2500
* Collar Dimension	8 x 36	8 x 38	2-8 x 17	2-8 x 19	2-8 x 20	2-8 x 21	2-8 x 22	2-8 x 22	2-8 x 25

SECTION LENGTHS

Length in Feet	13.0	13.5	14.0
Min. Exhaust CFM	3380	3410	3540
* Collar Dimension	12 x 25	12 x 26	12 x 27
Supply CFM	2600	2700	2800
* Collar Dimension	2-9 x 23	2-9 x 24	2-9 x 25

NON-CANOPY HOODS

Feet	Exhaust	Collar
4.0	1040	7 x 12
4.5	1170	7 x 14
5.0	1300	7 x 16
5.5	1430	7 x 18
6.0	1560	7 x 20
6.5	1690	7 x 22
7.0	1820	7 x 24
7.5	1950	7 x 26
8.0	2080	7 x 28
8.5	2210	8 x 25
9.0	2340	8 x 27
9.5	2470	8 x 28
10.0	2600	8 x 30
10.5	2730	8 x 32
11.0	2860	9 x 29
11.5	2990	9 x 30
12.0	3120	9 x 31
12.5	3250	9 x 32
13.0	3380	10 x 30
13.6	3410	10 x 31
14.0	3540	10 x 32

NON-CANOPY HOOD LENGTH

Minimum 260 CFM/Linear Foot Exhaust

Ventilator Hoods up to 10'0", exhaust collars can be placed Left to Right at any location in the hood. Ventilator hoods 10'1" up to 14'0" with one exhaust duct, the exhaust duct collar must be placed no more than 24" Left or Right to the center of the hoods.

The above collar dimensions may vary to accomodate each building structure, collar size must be able to move the required volume of air at the correct velocity. Minimum exhaust velocity 1500 FPM, maximum 2500 FPM.

Double the CFM's for island type exhaust ventilators.



BROADWAY SHEET METAL & MFG.

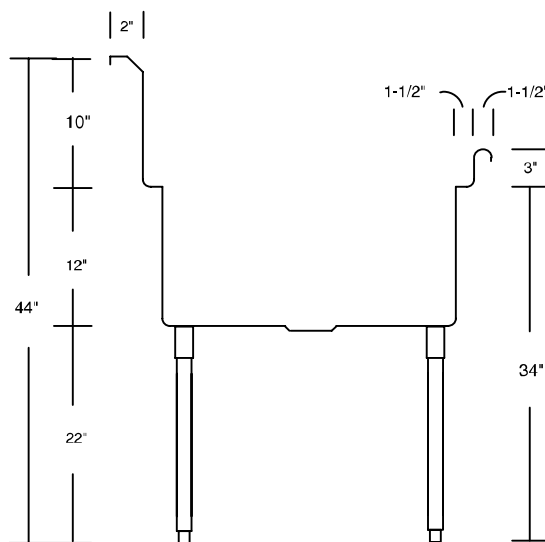
STANDARD SINK INFORMATION

GENERAL SPECIFICATIONS

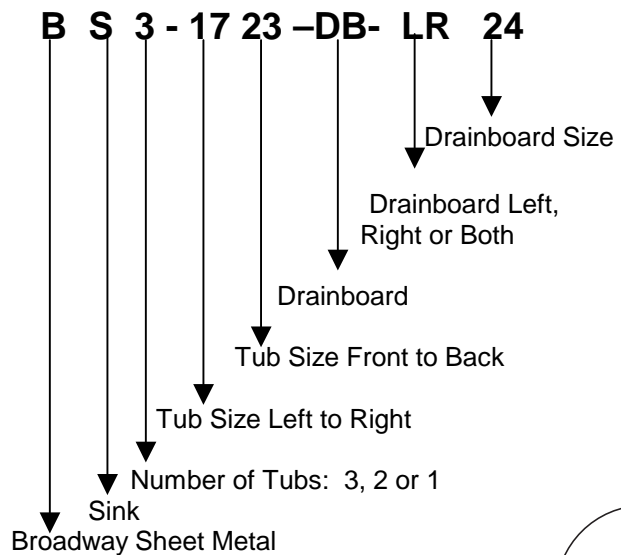
14 gauge type 304 stainless steel standard sink as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink compartment(s) to have a die pressed star for positive drainage to 3 1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with

tubular, 16 gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-enforced plate which is welded to the sinks.

Side View with Dimensions



Model Number ID Key



133 Starlite Street, So.San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY

SHEET METAL & MFG.

SINGLE TUB, NO DRAINBOARD			
MODEL#	TUB SIZE	LENGTH	WIDTH
BS1-1717	17"X17"	20"	20 ½ "
BS1-1723	17"X23"	20"	26 ½ "
BS1-2323	23"X23"	26"	26 ½ "
BS1-2329	23"X29"	26"	32 ½ "
BS1-2929	29"X29"	32"	32 ½ "

JOB

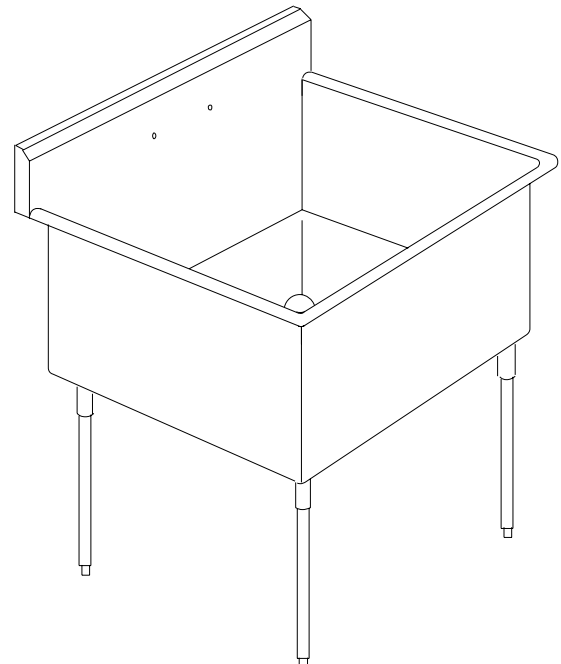
ITEM#

MODEL#

QUANTITY



BS1



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
 PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

SINGLE TUB, LEFT SIDE DRAINBOARD				
MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS1-1717-DBL18	17" X 17"	18"	38 "	24"
BS1-1717-DBL24	17" X 17"	24"	44 "	24"
BS1-1723-DBL18	17" X 23"	18"	38 "	30"
BS1-1723-DBL24	17" X 23"	24"	44 "	30"
BS1-2323-DBL24	23" X 23"	24"	50 "	30"
BS1-2323-DBL30	23" X 23"	30"	56 "	30"
BS1-2329-DBL30	23" X 29"	30"	56 "	36"
BS1-2329-DBL36	23" X 29"	36"	62 "	36"
BS1-2929-DBL30	29" X 29"	30"	62 "	36"
BS1-2929-DBL36	29" X 29"	36"	68 "	36"

JOB

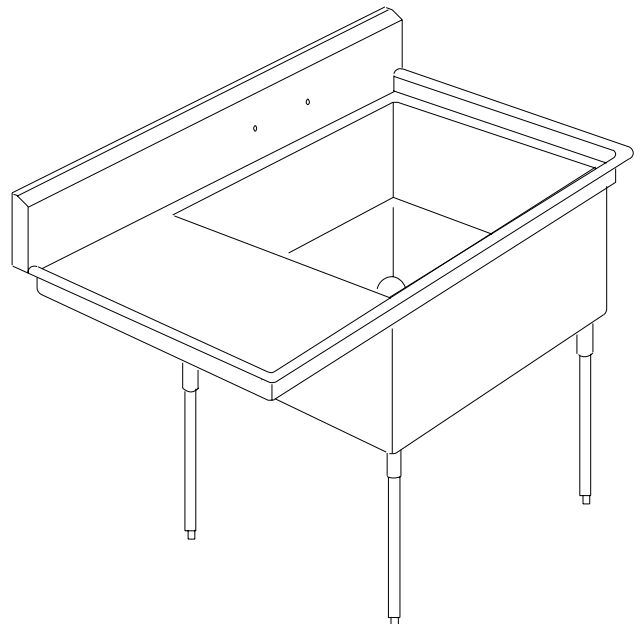
ITEM#

MODEL#

QUANTITY



BS1-DBL



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

SINGLE TUB, RIGHT SIDE DRAINBOARD				
MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS1-1717-DBR18	17" X 17"	18"	38 "	24"
BS1-1717-DBR24	17" X 17"	24"	44 "	24"
BS1-1723-DBR18	17" X 23"	18"	38 "	30"
BS1-1723-DBR24	17" X 23"	24"	44 "	30"
BS1-2323-DBR24	23" X 23"	24"	50 "	30"
BS1-2323-DBR30	23" X 23"	30"	56 "	30"
BS1-2329-DBR30	23" X 29"	30"	56 "	36"
BS1-2329-DBR36	23" X 29"	36"	62 "	36"
BS1-2929-DBR30	29" X 29"	30"	62 "	36"
BS1-2929-DBR36	29" X 29"	36"	68 "	36"

JOB

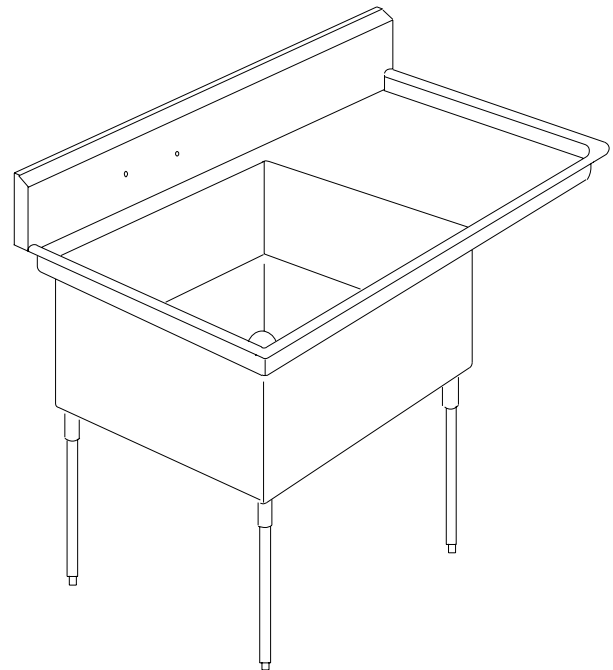
ITEM#

MODEL#

QUANTITY



BS1-DBR



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY

SHEET METAL & MFG.

SINGLE TUB, WITH DRAINBOARDS LEFT & RIGHT				
MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS1-1717-DBLR18	17" X 17"	18"	53"	24"
BS1-1717-DBLR24	17" X 17"	24"	65"	24"
BS1-1723-DBLR18	17" X 23"	18"	53"	30"
BS1-1723-DBLR24	17" X 23"	24"	65"	30"
BS1-2323-DBLR24	23" X 23"	24"	71"	30"
BS1-2323-DBLR30	23" X 23"	30"	83"	30"
BS1-2329-DBLR30	23" X 29"	30"	83"	36"
BS1-2329-DBLR36	23" X 29"	36"	95"	36"
BS1-2929-DBLR30	29" X 29"	30"	89"	36"
BS1-2929-DBLR36	29" X 29"	36"	101"	36"

JOB

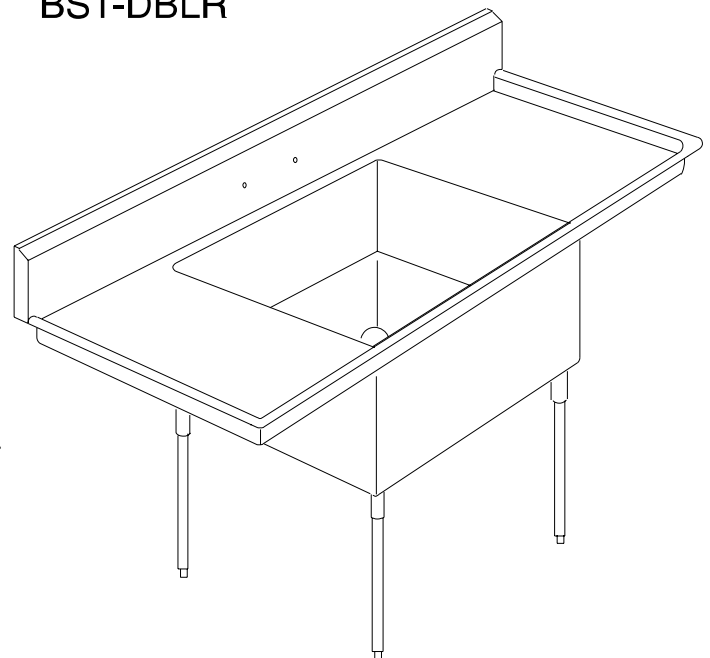
ITEM#

MODEL#

QUANTITY



BS1-DBLR



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

DOUBLE TUB WITH NO DRAINBOARDS			
MODEL#	TUB SIZE	LENGTH	WIDTH
BS2-1717	17" X 17"	42 "	24"
BS2-1723	17" X 23"	42 "	30"
BS2-2323	23" X 23"	54 "	30"
BS2-2329	23" X 29"	54 "	36"
BS2-2929	29" X 29"	66 "	36"

JOB

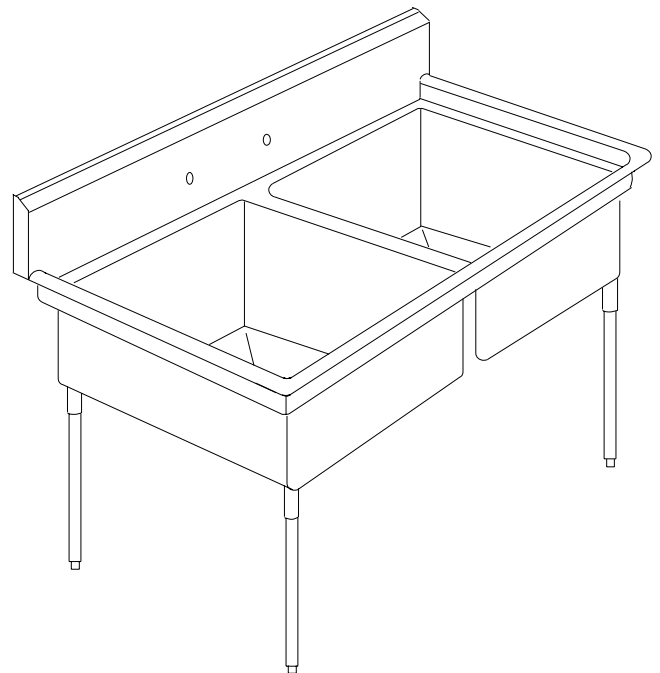
ITEM#

MODEL#

QUANTITY



BS2



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

DOUBLE TUB, LEFT SIDE DRAINBOARD				
MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS2-1717-DBL18	17" X 17"	18"	57 "	24"
BS2-1717-DBL24	17" X 17"	24"	63 "	24"
BS2-1723-DBL18	17" X 23"	18"	57 "	30"
BS2-1723-DBL24	17" X 23"	24"	63 "	30"
BS2-2323-DBL24	23" X 23"	24"	75 "	30"
BS2-2323-DBL30	23" X 23"	30"	81 "	30"
BS2-2329-DBL30	23" X 29"	30"	81 "	36"
BS2-2329-DBL36	23" X 29"	36"	87 "	36"
BS2-2929-DBL30	29" X 29"	30"	93 "	36"
BS2-2929-DBL36	29" X 29"	36"	99 "	36"

JOB

ITEM#

MODEL#

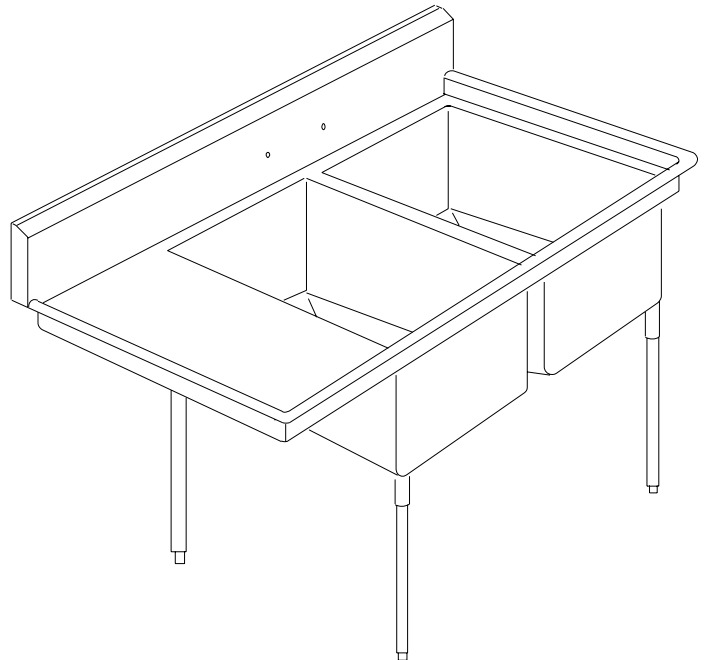
QUANTITY



BS2-DBL

SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.



CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

DOUBLE TUB, RIGHT SIDE DRAINBOARD				
MODEL#	TUB SIZE	DRAINBOARDS	LENGTH	WIDTH
BS2-1717-DBR18	17" X 17"	18"	57 "	24"
BS2-1717-DBR24	17" X 17"	24"	63 "	24"
BS2-1723-DBR18	17" X 23"	18"	57 "	30"
BS2-1723-DBR24	17" X 23"	24"	63 "	30"
BS2-2323-DBR24	23" X 23"	24"	75 "	30"
BS2-2323-DBR30	23" X 23"	30"	81 "	30"
BS2-2329-DBR30	23" X 29"	30"	81 "	36"
BS2-2329-DBR36	23" X 29"	36"	87 "	36"
BS2-2929-DBR30	29" X 29"	30"	93 "	36"
BS2-2929-DBR36	29" X 29"	36"	99 "	36

JOB

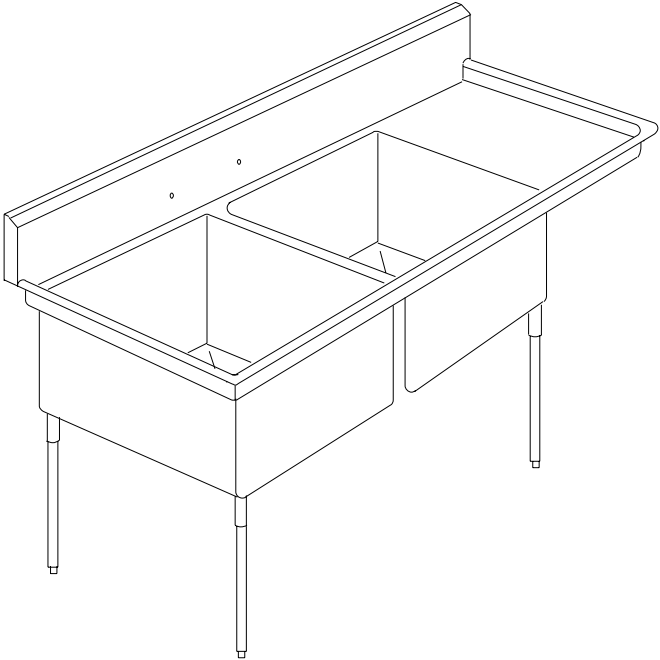
ITEM#

MODEL#

QUANTITY



BS2-DBR



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

DOUBLE TUB, DRAINBOARDS LEFT & RIGHT

MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS2-1717-DBLR18	17" X 17"	18"	72"	24"
BS2-1717-DBLR24	17" X 17"	24"	84"	24"
BS2-1723-DBLR18	17" X 23"	18"	72"	30"
BS2-1723-DBLR24	17" X 23"	24"	84"	30"
BS2-2323-DBLR24	23" X 23"	24"	96"	30"
BS2-2323-DBLR30	23" X 23"	30"	108"	30"
BS2-2329-DBLR30	23" X 29"	30"	108"	36"
BS2-2329-DBLR36	23" X 29"	36"	120"	36"
BS2-2929-DBLR30	29" X 29"	30"	120"	36"
BS2-2929-DBLR36	29" X 29"	36"	132"	36"

JOB

ITEM#

MODEL#

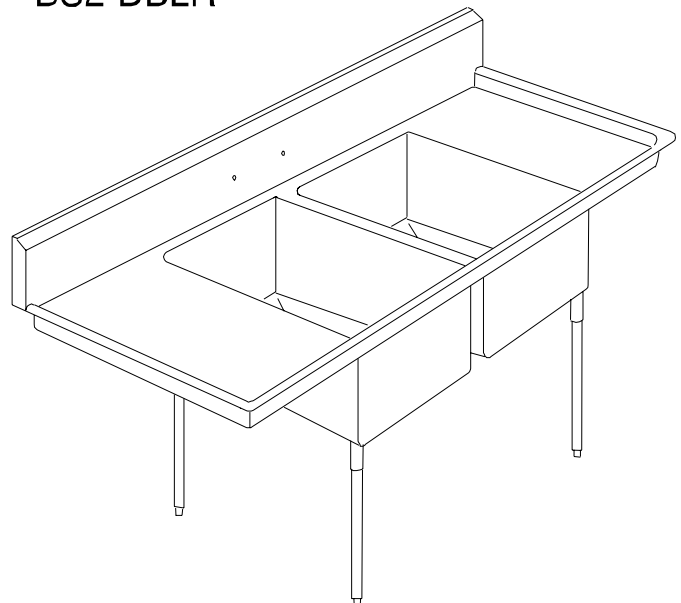
QUANTITY



BS2-DBLR

SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.



CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

TRIPLE TUB WITH NO DRAINBOARD			
MODEL#	TUB SIZE	LENGTH	WIDTH
BS3-1717	17"X17"	61 "	24 "
BS3-1723	17"X23"	61 "	30 "
BS3-2323	23"X23"	79 "	30 "
BS3-2329	23"X29"	79 "	36 "
BS3-2929	29"X29"	97 "	36 "

JOB

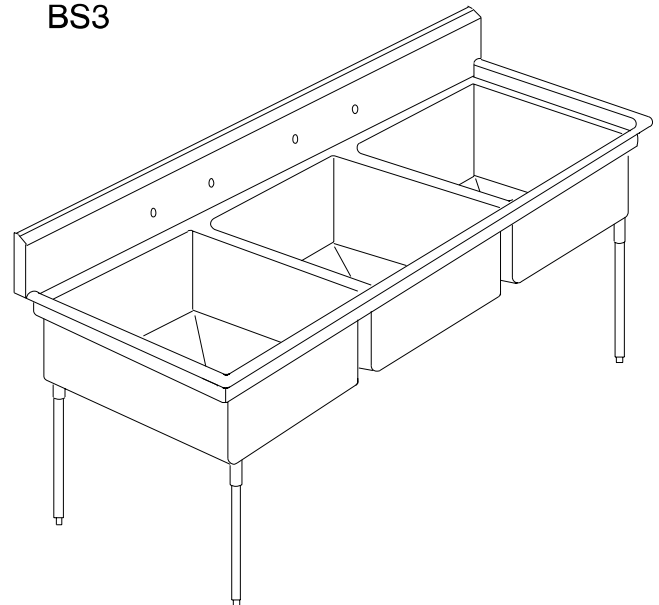
ITEM#

MODEL#

QUANTITY



BS3



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

TRIPLE TUB WITH LEFT SIDE DRAINBOARD				
MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS3-1717-DBL18	17" X 17"	18"	76 "	24"
BS3-1717-DBL24	17" X 17"	24"	82 "	24"
BS3-1723-DBL18	17" X 23"	18"	76 "	30"
BS3-1723-DBL24	17" X 23"	24"	82 "	30"
BS3-2323-DBL24	23" X 23"	24"	100 "	30"
BS3-2323-DBL30	23" X 23"	30"	106 "	30"
BS3-2329-DBL30	23" X 29"	30"	106 "	36"
BS3-2329-DBL36	23" X 29"	36"	112 "	36"
BS3-2929-DBL30	29" X 29"	30"	124 "	36"
BS3-2929-DBL36	29" X 29"	36"	130 "	36"

JOB

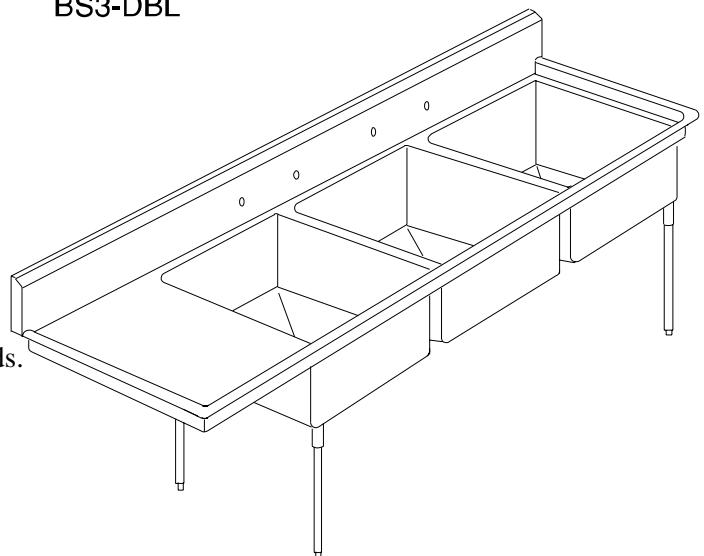
ITEM#

MODEL#

QUANTITY



BS3-DBL



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

TRIPLE TUB WITH RIGHT SIDE DRAINBOARD				
MODEL#	TUB SIZE	DRAINBOARD	LENGTH	WIDTH
BS3-1717-DBR18	17" X 17"	18"	76 "	24"
BS3-1717-DBR24	17" X 17"	24"	82 "	24"
BS3-1723-DBR18	17" X 23"	18"	76 "	30"
BS3-1723-DBR24	17" X 23"	24"	82 "	30"
BS3-2323-DBR24	23" X 23"	24"	100 "	30"
BS3-2323-DBR30	23" X 23"	30"	106 "	30"
BS3-2329-DBR30	23" X 29"	30"	106 "	36"
BS3-2329-DBR36	23" X 29"	36"	112 "	36"
BS3-2929-DBR30	29" X 29"	30"	124 "	36"
BS3-2929-DBR36	29" X 29"	36"	130 "	36"

JOB

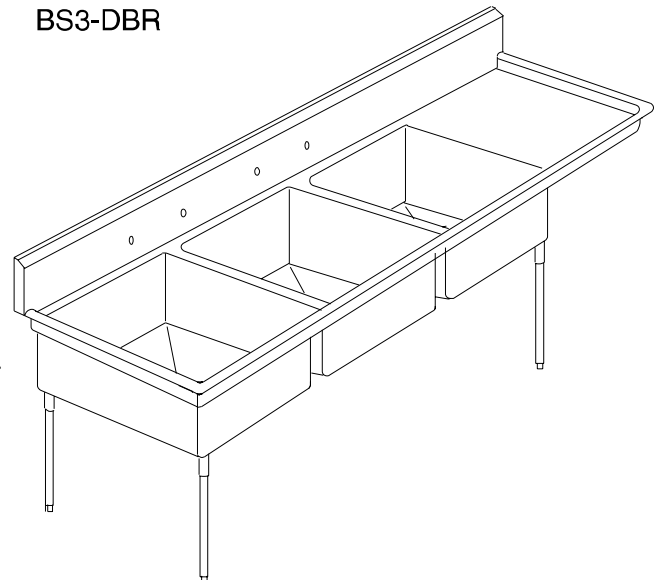
ITEM#

MODEL#

QUANTITY



BS3-DBR



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

TRIPLE TUB WITH DRAINBOARDS ON LEFT AND RIGHT				
MODEL#	TUB SIZE	DRAINBOARDS	LENGTH	WIDTH
BS3-1717-DBLR18	17" X 17"	18 "	91 "	24 "
BS3-1717-DBLR24	17" X 17"	24 "	103 "	24 "
BS3-1723-DBLR18	17" X 23"	18 "	91 "	30 "
BS3-1723-DBLR24	17" X 23"	24 "	103 "	30 "
BS3-2323-DBLR24	23" X 23"	24 "	121 "	30 "
BS3-2323-DBLR30	23" X 23"	30 "	133 "	30 "
BS3-2329-DBLR30	23" X 29"	30 "	133 "	36 "
BS3-2329-DBLR36	23" X 29"	36 "	145 "	36 "
BS3-2929-DBLR30	29" X 29"	30 "	151 "	36 "
BS3-2929-DBLR36	29" X 29"	36 "	163 "	36 "

JOB

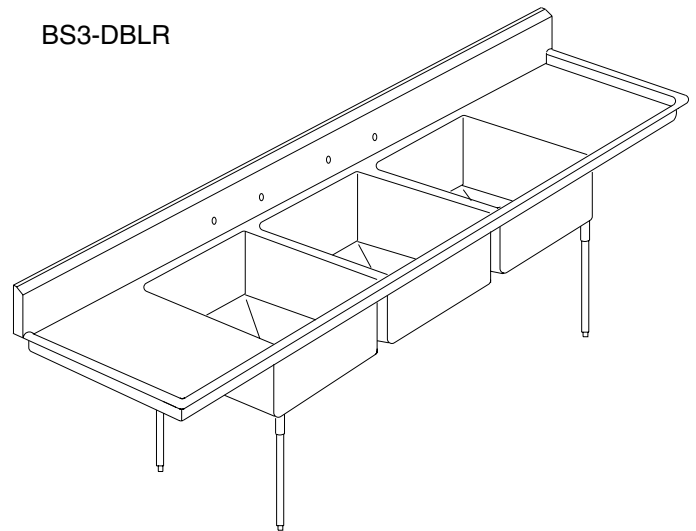
ITEM#

MODEL#

QUANTITY



BS3-DBLR



SPECIFICATIONS:

14 gauge type 304 stainless steel custom standard sink as manufactured by Broadway Sheet Metal and MFG. So.San Francisco, California. Drainboard(s) pitched toward tubs. Tub(s) to be integrally welded to entire sink area. Sink Compartment(s) to have a die pressed star for positive drainage to 3-1/2" center drain. All corners to be radius coved conforming to NSF standards. Backsplash to be 10" high with 45 degree angle and 1" back with 3/4" flange turned down. 1-5/8" tubular, 16-gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-inforced plate which is welded to the sinks.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080 PH (650) 873-4585
FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

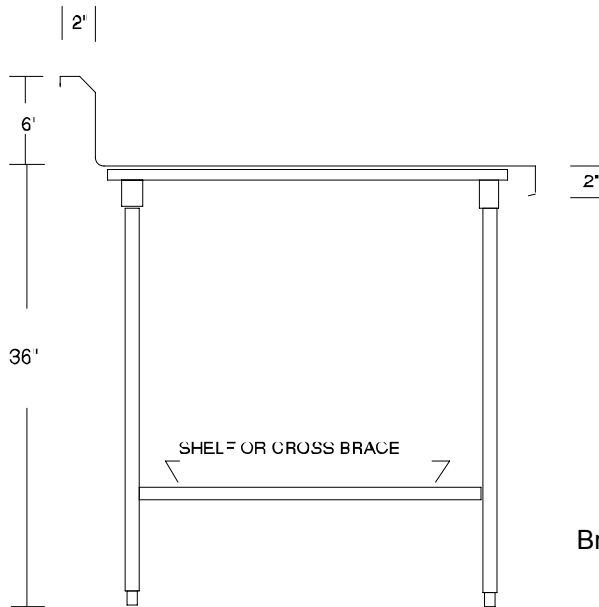
BROADWAY SHEET METAL & MFG.

CUSTOM TABLE INFORMATION

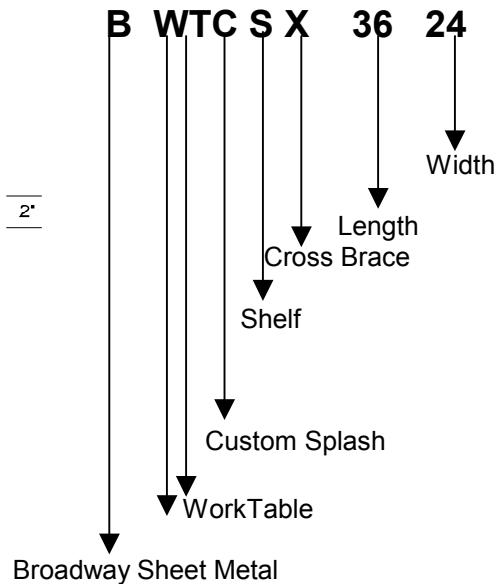
GENERAL SPECIFICATIONS

14 gauge type 304 stainless steel custom Table as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. All corners to be radius covered conforming to NSF standards. Backsplash to be 6 to 10" high with 45 degree angle and 1" back & 3/4" turned down. 1-5/8" tubular, 16 gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-enforced plate which is welded to the sinks.

Side View with Dimensions



Model Number ID Key



133 Starlite Street, So. San Francisco, California 94080
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BROADWAY

SHEET METAL & MFG.

WALL MOUNT TABLES W/CUSTOM SPLASH & UNDERSHELF				
MODEL #	LENGTH & WIDTH		MODEL#	LENGTH & WIDTH
BWTCS-3630	36" x 30"		BWTCS-3624	36" x 24"
BWTCS-4830	48" x 30"		BWTCS-4824	36" x 24"
BWTCS-6030	60" x 30"		BWTCS-6024	48" x 24"
BWTCS-7230	72" x 30"		BWTCS-7224	60" x 24"
BWTCS-8430	84" x 30"		BWTCS-8424	72" x 24"
BWTCS-9630	96" x 30"		BWTCS-9624	84" x 24"
BWTCS-10830	108" x 30"		BWTCS-10824	96" x 24"
BWTCS-12030	120" x 30"		BWTCS-12024	108" x 24"
BWTCS-13230	132" x 30"		BWTCS-13224	120" x 24"
BWTCS-14030	140" x 30"		BWTCS-14024	140" x 24"

JOB:

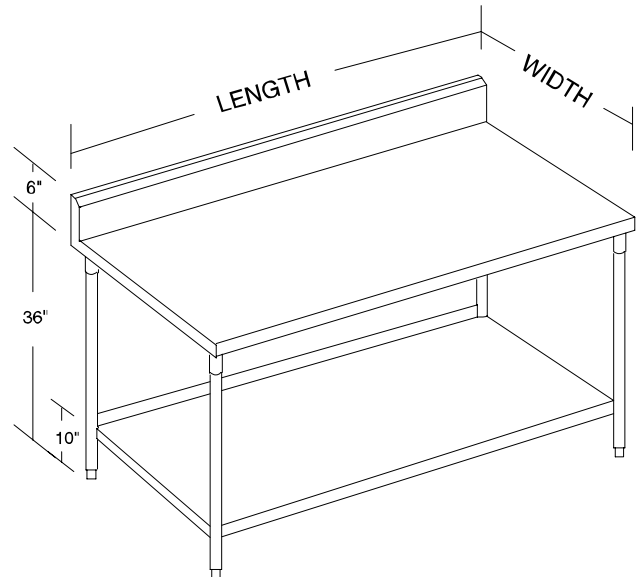
MODEL#

ITEM#

QUANTITY



BWTCS



SPECIFICATIONS:

Wall Mount Tables, Custom Splash as manufactured by Broadway Sheet Metal Manufacturing, So.S.F., CA tabletop to be 14 Gauge s/s type 304, #4 finish. The corner seams are to be welded, ground and polished to a #4 finish. Back and/or sidewall splash fabricated as shown with return to the wall. 6" high backsplash with 45 degree back to 1" flat 3/4" turn down. Leg gussets to be welded to secured channel on the under side of the tabletop, legs will be 1 5/8" round stainless steel with adjustable bullet feet. Table to have an 16 gauge stainless steel undershelf welded to the legs 10" AFF. Tables 84" and longer to have 6 legs.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

WALL MOUNT TABLES, CUSTOM SPLASH & CROSS BRACING				
Model#	Length x Width		Model #	Length x Width
BWTCX-3630	36" x 30"		BWTCX-3224	36" x 24"
BWTCX-4830	48" x 30"		BWTCX-4824	48" x 24"
BWTCX-6030	60" x 30"		BWTCX-6024	60" x 24"
BWTCX-7230	72" x 30"		BWTCX-7224	72" x 24"
BWTCX-8430	84" x 30"		BWTCX-8424	84" x 24"
BWTCX-9630	96" x 30"		BWTCX-9624	96" x 24"
BWTCX-10830	108" x 30"		BWTCX-10824	108" x 24"
BWTCX-12030	120" x 30"		BWTCX-12024	120" x 24"
BWTCX-13230	132" x 30"		BWTCX-13224	132" x 24"
BWTCX-14030	140" x 30"		BWTCX-14024	140" x 24"

JOB:

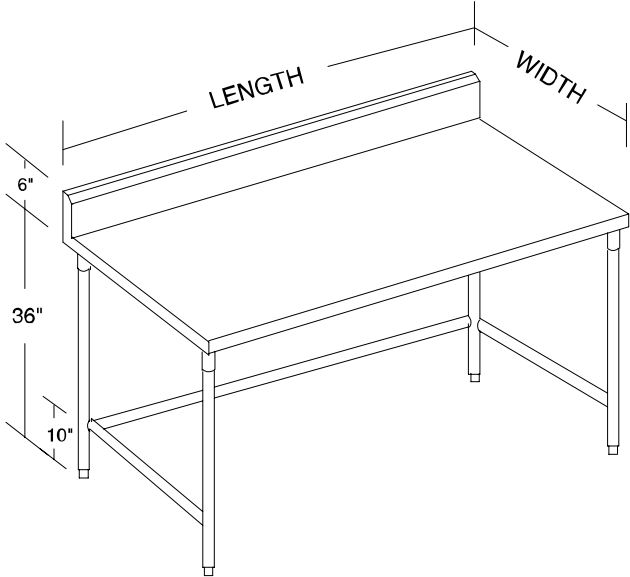
MODEL#

ITEM#

QUANTITY



BWTCX



SPECIFICATIONS:

Wall Mount Tables, Custom Splash as manufactured by Broadway Sheet Metal Manufacturing, So.S.F.,CA tabletop to be 14 Gauge s/s type 304, #4 finish. The corner seams are to be welded, ground and polished to a #4 finish. Back and/or sidewall splash fabricated as shown with return to the wall. 6" high backsplash with 45 degree back to 1" flat 3/4" turn down. Leg gussets to be welded to secured channel on the under side of the tabletop, legs will be 1 5/8" round stainless steel with adjustable bullet feet. Table to have 1 5/8" round stainless steel bracing. The cross bracing will be installed on the back and two sides welded to the legs 10" AFF. Tables 84" and longer to have 5 legs.

CUSTOM SPECIFICATIONS:

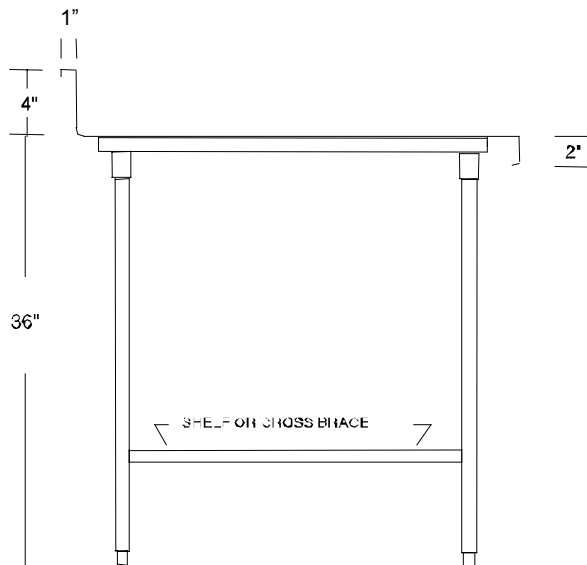
BROADWAY SHEET METAL & MFG.

STANDARD TABLE INFORMATION

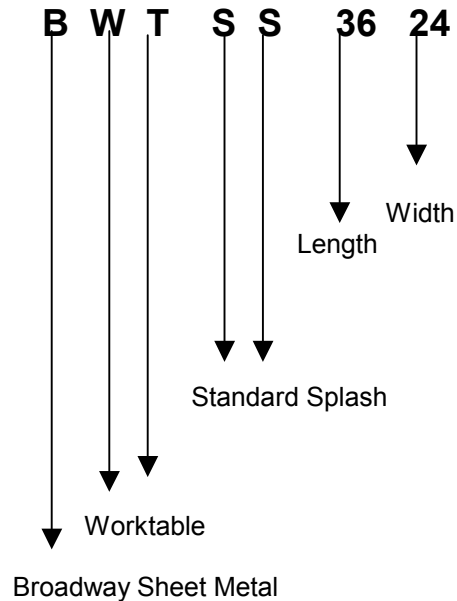
GENERAL SPECIFICATIONS

16 gauge type 304 stainless steel custom standard table as manufactured by Broadway Sheet Metal and Manufacturing, So.San Francisco, California. All corners to be radius covered conforming to NSF standards. Backsplash to be 4" to 6" high with 45 degree angle and 1" back & 3/4" turned down. 1-5/8" tubular, 16 gauge stainless steel legs with NSF adjustable bullet feet fitted into stainless steel leg sockets, sockets are welded to a re-enforced plate which is welded to the sinks.

Side View with Dimensions



Model Number ID Key



133 Starlite Street, So.San Francisco, California 94080
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BROADWAY

SHEET METAL & MFG.

WALL MOUNT TABLES W/STANDARD SPLASH & UNDERSHELF			
MODEL #	LENGTH & WIDTH		MODEL #
BWTS-3630	36" x 30"		BWTS-3636
BWTS-4830	48" x 30"		BWTS-4836
BWTS-6030	60" x 30"		BWTS-6036
BWTS-7230	72" x 30"		BWTS-7236
BWTS-8430	84" x 30"		BWTS-8436
BWTS-9630	96" x 30"		BWTS-9636
BWTS-10830	108" x 30"		BWTS-10836
BWTS-12030	120" x 30"		BWTS-12036
BWTS-13230	132" x 30"		BWTS-13236
BWTS-14030	140" x 30"		BWTS-14036

JOB:

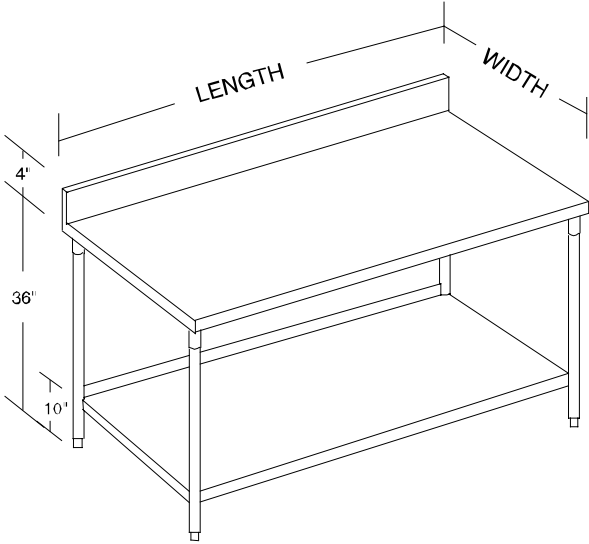
MODEL#

ITEM#

QUANTITY



BWTS



SPECIFICATIONS:

Wall Mount Tables, Standard Splash as manufactured by Broadway Sheet Metal Manufacturing, So.S.F.,CA Tabletop to be 16 Gauge s/s type 304, #4 finish. The corner seams are to be welded, ground and polished to a #4 finish. Back and/or sidewall splash fabricated as shown with return to the wall. 90 degrees 4" high 1 " return 3/4" turn down backsplash. Leg sockets to be welded to secured channel on the under side of the table top, legs will be 1 5/8" round stainless steel w/adjustable bullet feet. Table to have an 16 gauge stainless steel undershelf welded to the legs 10" AFF. Tables 84" and longer to have 6 legs.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
 PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY

SHEET METAL & MFG.

WALL MOUNT TABLES, STANDARD SPLASH, CROSS BRACING			
MODEL #	LENGTH & WIDTH		MODEL #
BWTX-3630	36" x 30"		BWTX-3636
BWTX-4830	48" x 30"		BWTX-4836
BWTX-6030	60" x 30"		BWTX-6036
BWTX-7230	72" x 30"		BWTX-7236
BWTX-8430	84" x 30"		BWTX-8436
BWTX-9630	96" x 30"		BWTX-9636
BWTX-10830	108" x 30"		BWTX-10836
BWTX-12030	120" x 30"		BWTX-12036
BWTX-13230	132" x 30"		BWTX-13236
BWTX-14030	140" x 30"		BWTX-14036

JOB

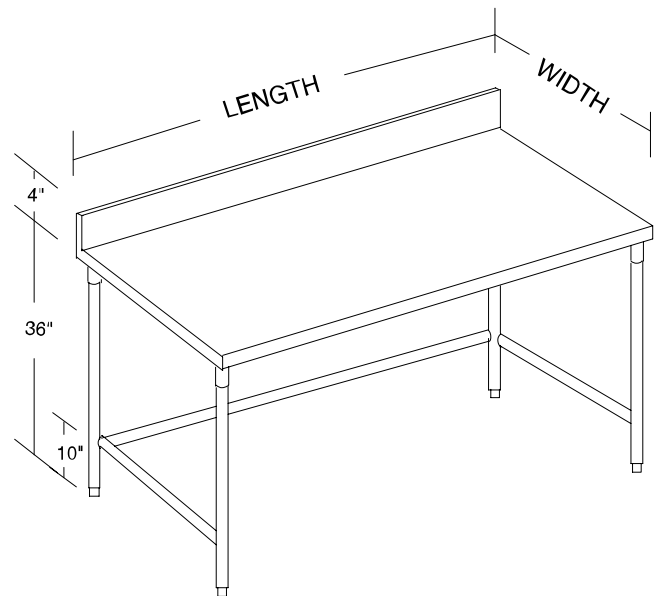
MODEL#

ITEM#

QUANTITY



BWTX



SPECIFICATIONS:

Wall Mount Tables, Standard Splash as manufactured by Broadway Sheet Metal Manufacturing, So.S.F.,CA Tabletop to be 16 Gauge s/s type 304, #4 finish. The corner seams are to be welded, ground and polished to a #4 finish. Back and/or sidewall splash fabricated as shown with return to the wall. 90 degrees 4" high 1 " return 3/4" turn down backsplash. Leg sockets to be welded to secured channel on the under side of the table top, legs will be 1 5/8" round stainless steel w/adjustable bullet feet. Table to have 1 5/8" round stainless steel bracing. The cross bracing will be installed on the back and two sides welded to the legs 10" AFF. Tables 84" longer to have 5 legs.

CUSTOM SPECIFICATIONS:

133 Starlite Street, So. San Francisco, California 94080
 PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY

SHEET METAL & MFG.

ISLAND TYPE WORK TABLE WITH UNDER SHELF			
MODEL #	LENGTH & WIDTH		MODEL #
			LENGTH & WIDTH
BWTIS-3630	36" x 30"		BWTIS-3636
BWTIS-4830	48" x 30"		BWTIS-4836
BWTIS-6030	60" x 30"		BWTIS-6036
BWTIS-7230	72" x 30"		BWTIS-7236
BWTIS-8430	84" x 30"		BWTIS-8436
BWTIS-9630	96" x 30"		BWTIS-9636
BWTIS-10830	108" x 30"		BWTIS-10836
BWTIS-12030	120" x 30"		BWTIS-12036
BWTIS-13230	132" x 30"		BWTIS-13236
BWTIS-14030	140" x 30"		BWTIS-14036

BWTIS

JOB:

MODEL#

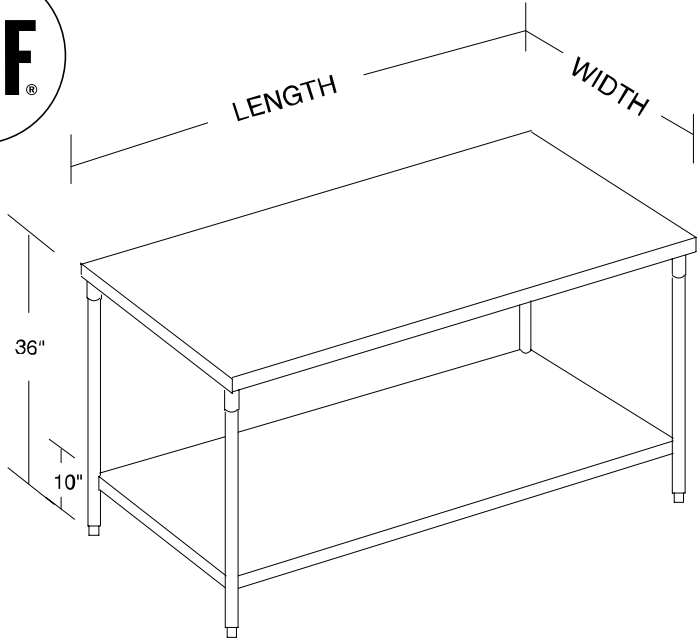
ITEM#

QUANTITY



SPECIFICATIONS:

Island Type Tables as manufactured by Broadway Sheet Metal Manufacturing, So.S.F., CA. Table top to be 14 gauge stainless steel type 304, #4 finish. The corner seams are to be welded, ground and polished to a #4 finish. leg sockets to be welded to secured channel on the underside of the table top, legs will be 1 5/8" round stainless steel with adjustable bullet feet. Table to have an 16 gauge stainless steel undershelf welded to the legs 10" AFF. Tables 84" and longer to have 6 legs.



CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

ISLAND TYPE WORK TABLE WITH CROSS BRACING			
MODEL #	LENGTH & WIDTH		MODEL #
BWTIX-3630	36" x 30"		BWTIX-3636
BWTIX-4830	48" x 30"		BWTIX-4836
BWTIX-6030	60" x 30"		BWTIX-6036
BWTIX-7230	72" x 30"		BWTIX-7236
BWTIX-8430	84" x 30"		BWTIX-8436
BWTIX-9630	96" x 30"		BWTIX-9636
BWTIX10830	108" x 30"		BWTIX-10836
BWTIX-12030	120" x 30"		BWTIX-12036
BWTIX-13230	132" x 30"		BWTIX-13236
BWTIX-14030	140" x 30"		BWTIX-14036

JOB:

MODEL#

ITEM#

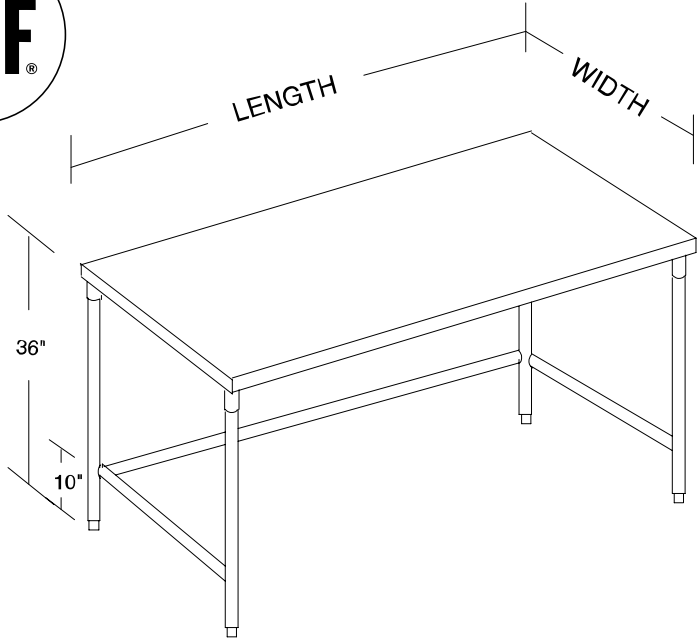
QUANTITY

SPECIFICATIONS:

Island Type Tables as manufactured by Broadway Sheet Metal Manufacturing, So.S.F., CA. Table top to be 14 gauge stainless steel type 304, #4 finish. The corner seams are to be welded, ground and polished to a #4 finish. leg sockets to be welded to secured channel on the underside of the table top, legs will be 1 5/8" round stainless steel with adjustable bullet feet. Table to have an 16 gauge stainless steel undershelf welded to the legs 10" AFF. Tables 84" and longer to have 6 legs.

CUSTOM SPECIFICATIONS:

BWTIX



BROADWAY SHEET METAL & MFG.

MIXER STAND, WITH UNDERSHELF, BULLET FEET	
MODEL#	LENGTH x WIDTH
BMSS-F24	24" x 24"
BMSS-F28	28" x 28"
BMSS-F30	30" x 30"

JOB

MODEL#

ITEM#

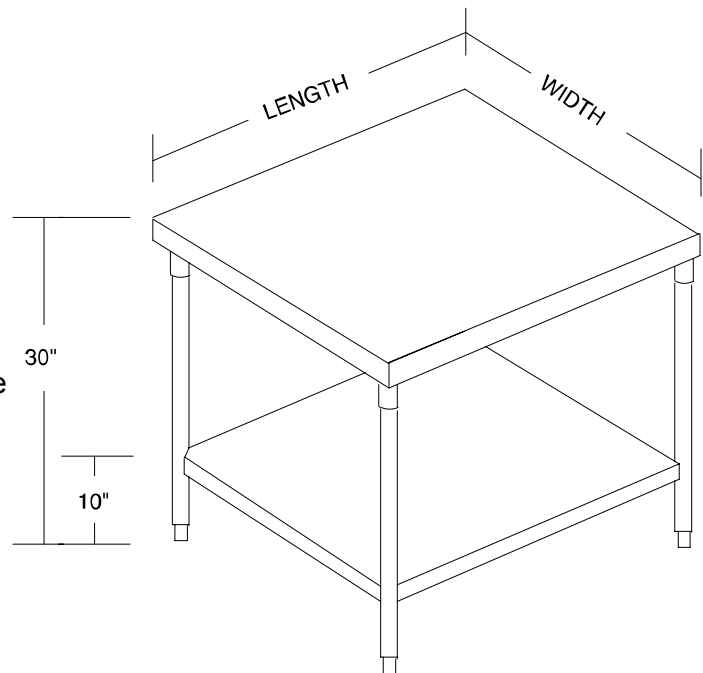
QUANTITY



BMSS

SPECIFICATIONS:

Mixer stand as manufactured by Broadway Sheet Metal and MFG. So. San Francisco, California. Equipment stand top to be made of 16 gauge stainless steel type 304, #4 finish. Four sides with NSF radius turn down, underside to be stainless steel channel re-enforced. Undersheff to be 16 gauge stainless steel 1 5/8" round legs. Each leg to have an adjustable bullet foot.



CUSTOM SPECIFICATIONS:

133 Starlite Street, So. San Francisco, California 94080
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BROADWAY SHEET METAL & MFG.

MIXER STAND, WITH UNDERSHELF, AND CASTERS	
MODEL#	LENGTH x WIDTH
BMSS-C24	24" x 24"
BMSS-C28	28" x 28"
BMSS-C30	30" x 30"

JOB

MODEL#

ITEM#

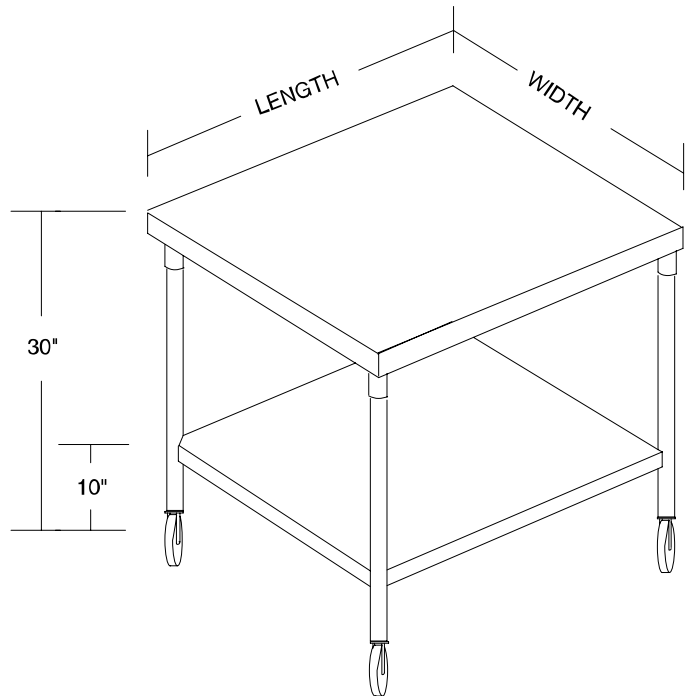
QUANTITY



BMSS-C

SPECIFICATIONS:

Mixer stand as manufactured by Broadway Sheet Metal and MFG. So. San Francisco, California. Equipment stand top to be made of 16 gauge stainless steel type 304, #4 finish. Four sides with NSF radius turn down, underside to be stainless steel channel re-enforced. Undershell to be 16 gauge stainless steel 1 5/8" round legs. Each leg to have a 3" caster, 2 of these casters are to have brakes.



CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

WALL MOUNT SHELVES			
MODEL#	LENGTH X WIDTH	MODEL#	LENGTH X WIDTH
BWS-2412	24" X 12"	BWS-2414	24" X 14"
BWS-3612	36" X 12"	BWS-3614	36" X 14"
BWS-4812	48" X 12"	BWS-4814	36" X 14"
BWS-6012	60" X 12"	BWS-6014	60" X 14"
BWS-7212	72" X 12"	BWS-7214	72" X 14"
BWS-8412	84" X 12"	BWS-8414	84" X 14"
BWS-9612	96" X 12"	BWS-9614	96" X 14"
BWS-10812	108" X 12"	BWS-10814	108" X 14"
BWS-12012	120" X 12"	BWS-12014	120" X 14"
BWS-13212	132" X 12"	BWS-13214	132" X 14"
BWS-14012	140" X 12"	BWS-14014	140" X 14"

JOB

MODEL#

ITEM#

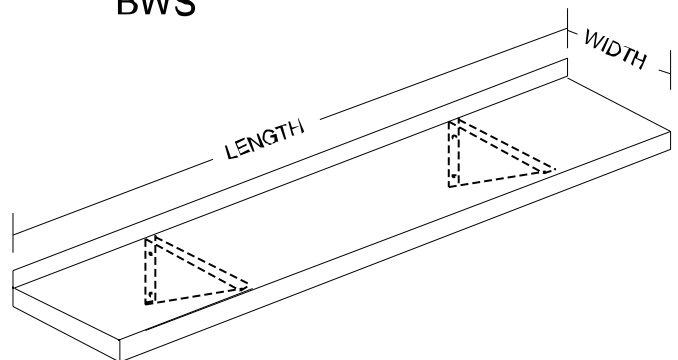
QUANTITY



SPECIFICATIONS:

Wall Mount Shelves as manufactured by Broadway Sheet Metal & Manufacturing, So.San Francisco, CA. 16 gauge stainless Steel type 304, #4 finish wall mount shelves corners to be welded, ground and polished. 2" turnup at back. Front and sides turned down 2". 14 gauge stainless steel wall bracket supplied every 36".

BWS



CUSTOM SPECIFICATIONS:

133 Starlite Street, So.San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

WALL MOUNT SHELVES WITH UTENSIL RACK

MODEL#	LENGTH X WIDTH	MODEL#	LENGTH X WIDTH
BWSUR-2412	24" X 12"	BWSUR-2414	24" X 14"
BWSUR-3612	36" X 12"	BWSUR-3614	36" X 14"
BWSUR-4812	48" X 12"	BWSUR-4814	36" X 14"
BWSUR-6012	60" X 12"	BWSUR-6014	60" X 14"
BWSUR-7212	72" X 12"	BWSUR-7214	72" X 14"
BWSUR-8412	84" X 12"	BWSUR-8414	84" X 14"
BWSUR-9612	96" X 12"	BWSUR-9614	96" X 14"
BWSUR-10812	108" X 12"	BWSUR-10814	108" X 14"
BWSUR-12012	120" X 12"	BWSUR-12014	120" X 14"
BWSUR-13212	132" X 12"	BWSUR-13214	132" X 14"
BWSUR-14012	140" X 12"	BWSUR-14014	140" X 14"

JOB

MODEL#

ITEM#

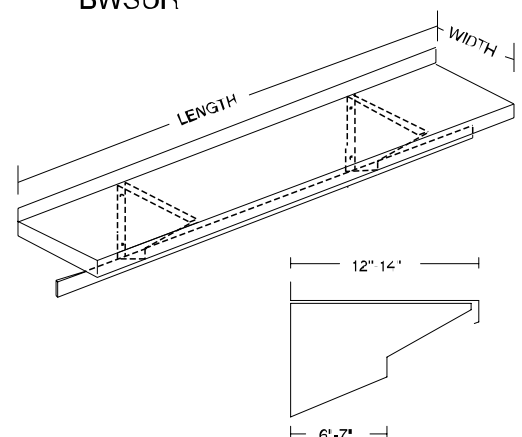
QUANTITY



SPECIFICATIONS:

Wall Mount Shelves with Pot Rack as manufactured By Broadway Sheet Metal & Manufacturing, South San Francisco, CA. 16 gauge stainless Steel type 304, #4 finish wall mount shelf with single pot rack. Corners to be welded, ground and polished. 2" turn up at back . Sides & front turned down 2". 14 gauge stainless steel wall brackets. Utensil rack to be stainless steel 1/4" x 2" flat stock with pot hangers supplied 1 every 8".

BWSUR



CUSTOM SPECIFICATIONS:

133 Starlite Street, So. San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

TABLE MOUNT SINGLE OVERSHELF					
MODEL#	LENGTH X WIDTH	MODEL#	LENGTH X WIDTH	MODEL #	LENGTH X WIDTH
BSOS-4810	48" X 10"	BSOS-4812	48" X 12"	BSOS-4814	48" X 14"
BSOS-6010	60" X 10"	BSOS-6012	60" X 12"	BSOS-6014	60" X 14"
BSOS-7210	72" X 10"	BSOS-7212	72" X 12"	BSOS-7214	72" X 14"
BSOS-8410	84" X 10"	BSOS-8412	84" X 12"	BSOS-8414	84" X 14"
BSOS-9610	96" X 10"	BSOS-9612	96" X 12"	BSOS-9614	96" X 14"
BSOS-10810	108" X 10"	BSOS-10812	108" X 12"	BSOS-10814	108" X 14"
BSOS-12010	120" X 10"	BSOS-12012	120" X 12"	BSOS-12014	120" X 14"
BSOS-13210	132" X 10"	BSOS-13212	132" X 12"	BSOS-13214	132" X 14"
BSOS-14010	140" X 10"	BSOS-14012	140" X 12"	BSOS-14014	140" X 14"

JOB

MODEL#

ITEM#

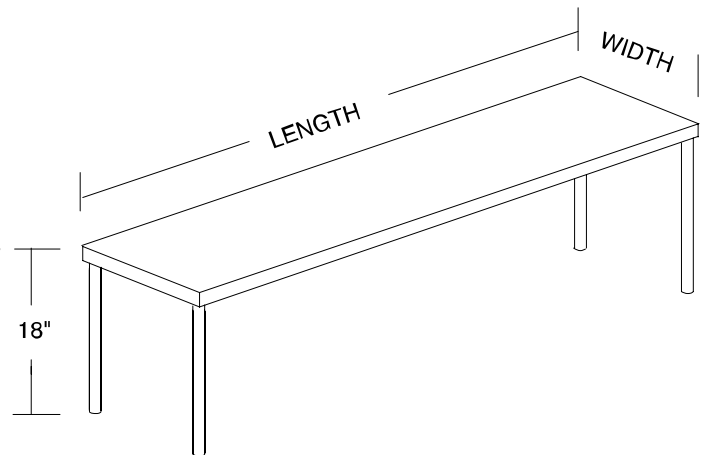
QUANTITY



BSOS

SPECIFICATIONS:

Table mounted single shelf as manufactured by Broadway Sheet Metal and Manufacturing, South San Francisco, CA. Shelf to be 16 gauge stainless Steel, type 304, #4 finish. Shelf to be supported by 4-1 5/8" round stainless steel polished tubing. Shelf to be 18" above the table top. Shelves 84" and longer to have 6 legs.



CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

TABLE MOUNT DOUBLE OVERSHELVES			
MODEL#	LENGTH X WIDTH	MODEL#	LENGTH X WIDTH
BDOS-4816	48" X 16"	BDOS-4818	48" X 18"
BDOS-6016	60" X 16"	BDOS-6018	60" X 18"
BDOS-7216	72" X 16"	BDOS-7218	72" X 18"
BDOS-8416	84" X 16"	BDOS-8418	84" X 18"
BDOS-9616	96" X 16"	BDOS-9618	96" X 18"
BDOS-10816	108" X 16"	BDOS-10818	108" X 18"
BDOS-12016	120" X 16"	BDOS-12018	120" X 18"
BDOS-13216	132" X 16"	BDOS-13218	132" X 18"
BDOS-14016	140" X 16"	BDOS-14018	140" X 18"

JOB

MODEL#

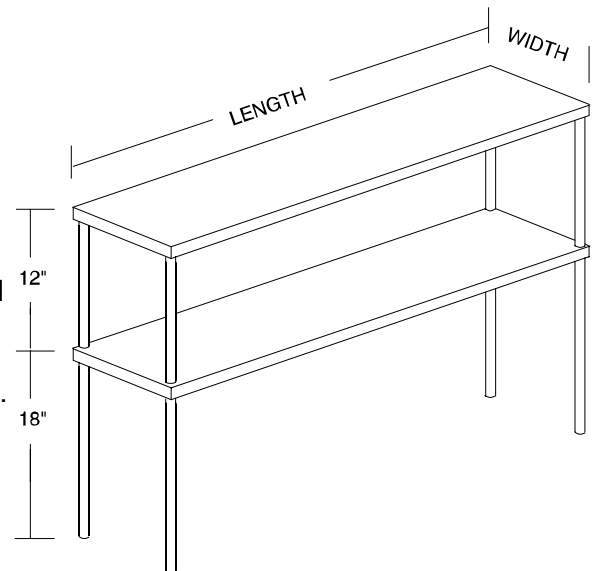
ITEM#

QUANTITY



SPECIFICATIONS:

Table mounted double shelves as manufactured by Broadway Sheet Metal and Manufacturing, South San Francisco, CA . Shelf to be 16 gauge stainless Steel, type 304, #4 finish. All corners welded, ground And polished. Bottom shelf to be 18" above table top, Top shelf to be 12" above bottom shelf. 1 5/8" round Stainless steel legs, shelves over 84" will have 6 legs.



CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

WALL MOUNT SLANT RACK SHELF	
MODEL#	LENGTH X WIDTH
BSRS-2022	20" X 22"
BSRS-4022	40" X 22"
BSRS-6022	60" X 22"
BSRS-8022	80" X 22"
BSRS-10022	100" X 22"
BSRS-13222	132" X 22"

JOB

MODEL#

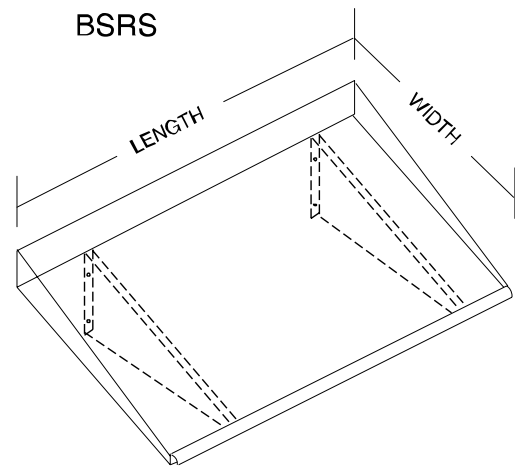
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QUANTITY



SPECIFICATIONS:

Wall Mount Slant Rack Shelf as manufactured by Broadway Sheet Metal and Manufacturing, South San Francisco, CA. 16 gauge stainless steel type 304, #4 finish wall mount shelves. Corners to be welded, ground and polished, 3 1/2" turn-up at back 2" roll at front. Brackets supplied.



CUSTOM SPECIFICATIONS:

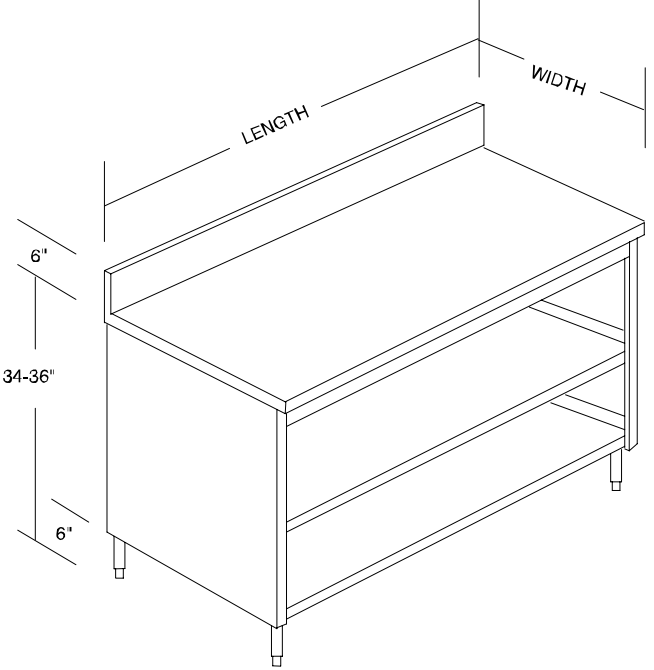
BROADWAY SHEET METAL & MFG.

ENCLOSED CABINETS, OPEN SHELF			
MODEL#	LENGTH x WIDTH		MODEL #
BCOS-4824	48" x 24"		BCOS-4830
BCOS-6024	60" x 24"		BCOS-6030
BCOS-7224	72" x 24"		BCOS-7230
BCOS-8424	84" x 24"		BCOS-8430
BCOS-9624	96" x 24"		BCOS-9630
BCOS-10824	108" x 24"		BCOS-10830
BCOS-12024	120" x 24"		BCOS-12030
BCOS-13224	132" x 24"		BCOS-13230
BCOS-14024	140" x 24"		BCOS-14030

JOB
MODEL#
ITEM#
QUANTITY



BCOS



SPECIFICATIONS:

Enclosed cabinets as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California.. 14 gauge stainless steel type 304 #4 finish top with 16 gauge shelves. Sides and back to be 18 gauge stainless steel, optional side splash left and/or right side. Open front, 1 5/8" round stainless steel legs with stainless steel adjustable feet.

CUSTOM SPECIFICATIONS

133 Starlite Street, So. San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

ENCLOSED CABINETS, HINGED FRONT DOORS

MODEL#	LENGTH x WIDTH
BCDS-4836	48" x 36"
BCDS-6036	60" x 36"
BCDS-7236	72" x 36"
BCDS-8436	84" x 36"
BCDS-9636	96" x 36"
BCDS-10836	108" x 36"
BCDS-12036	120" x 36"
BCDS-13236	132" x 36"
BCDS-14036	140" x 36"

MODEL #	LENGTH x WIDTH
BCDS-4830	48" x 30"
BCDS-6030	60" x 30"
BCDS-7230	72" x 30"
BCDS-8430	84" x 30"
BCDS-9630	96" x 30"
BCDS-10830	108" x 30"
BCDS-12030	120" x 30"
BCDS-13230	132" x 30"
BCDS-14030	140" x 30"

JOB

MODEL#

ITEM#

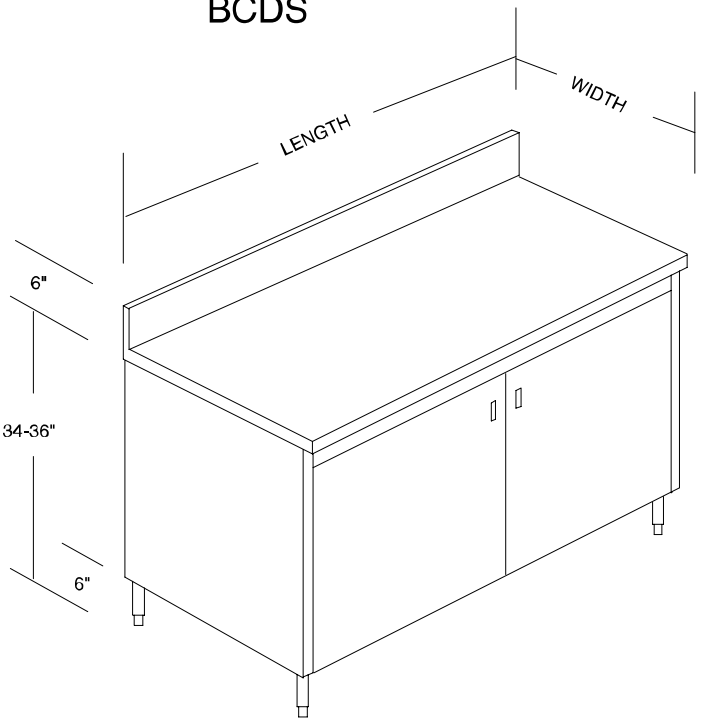
QUANTITY

SPECIFICATIONS:

Enclosed cabinets as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. 14 gauge stainless steel type 304 #4 finish top with 16 gauge shelves. 18 gauge stainless steel type 304 #4 finish sides and back, 6" back splash, option side splash left and/or right side. Hinged double panel doors. 1 5/8" round stainless steel legs with stainless steel adjustable feet. Cabinets 84" and longer will have 6 legs.



BCDS



CUSTOM SPECIFICATIONS

133 Starlite Street, So. San Francisco, California 94080
 PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

Plate Storage Cabinet	
MODEL#	LENGTH X WIDTH
BPSC-4812	48" x 12"
BPSC-6012	60" x 12"
BPSC-7212	72" x 12"
BPSC-8412	84" x 12"
BPSC-9612	96" x 12"
BPSC-10812	108" x 12"
BPSC-12012	120" x 12"
BPSC-13212	132" x 12"
BPSC-14012	140" x 12"



JOB

MODEL#

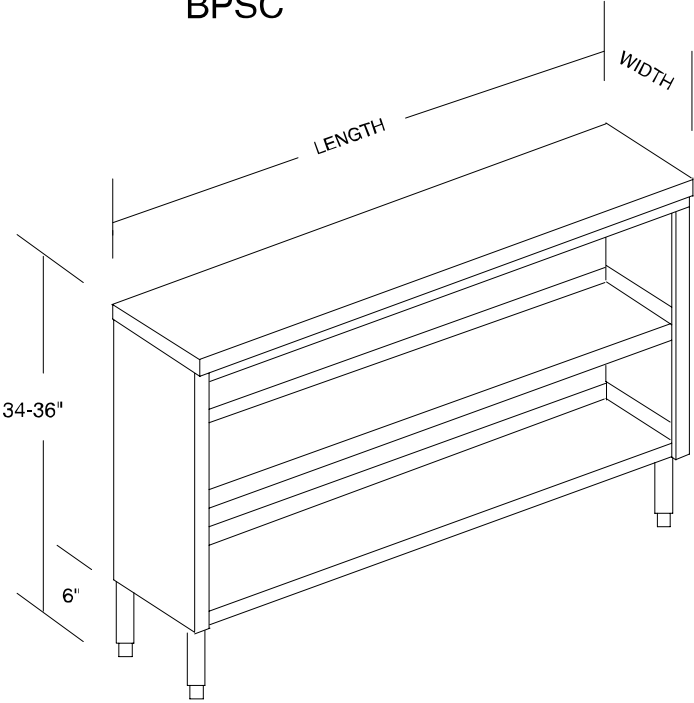
ITEM#

QUANTITY

BPSC

SPECIFICATIONS:

Plate Storage Cabinet as manufactured by Broadway Sheet Metal and MFG. So. San Francisco, California. 14 gauge stainless steel type 304 #4 finish top with 16 gauge shelves. Sides and back to be 18 gauge stainless steel. Units 84" and longer to have 6 legs. Top of plate storage cabinet AFF 34"-36".



CUSTOM SPECIFICATIONS

BROADWAY SHEET METAL & MFG.

WALL MOUNT SINGLE POT RACK	
MODEL#	LENGTH X WIDTH
BWSPR-2412	24" X 12"
BWSPR-3612	36" X 12"
BWSPR-4812	48" X 12"
BWSPR-6012	60" X 12"
BWSPR-7212	72" X 12"
BWSPR-8412	84" X 12"
BWSPR-9612	96" X 12"
BWSPR-10812	108" X 12"
BWSPR-12012	120" X 12"
BWSPR-13212	132" X 12"
BWSPR-14012	140" X 12"



JOB

MODEL#

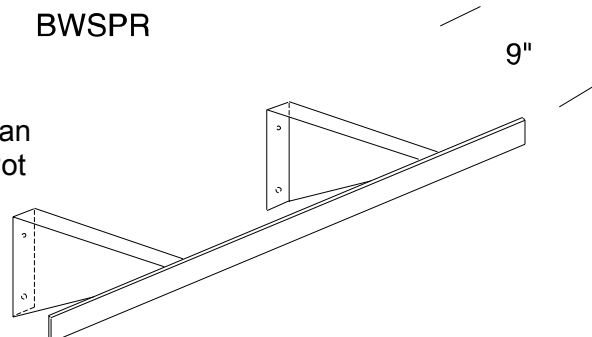
ITEM#

QUANTITY

SPECIFICATIONS:

Wall Mount Single Pot Rack as manufactured by Broadway Sheet Metal and Manufacturing, South San Francisco, CA. #12 gauge brackets (3 ft. centers) Pot rack to be stainless steel 1/4" x 2" flat stock. Pot Hangers supplied 1 every 8" for each level.

CUSTOM SPECIFICATIONS:



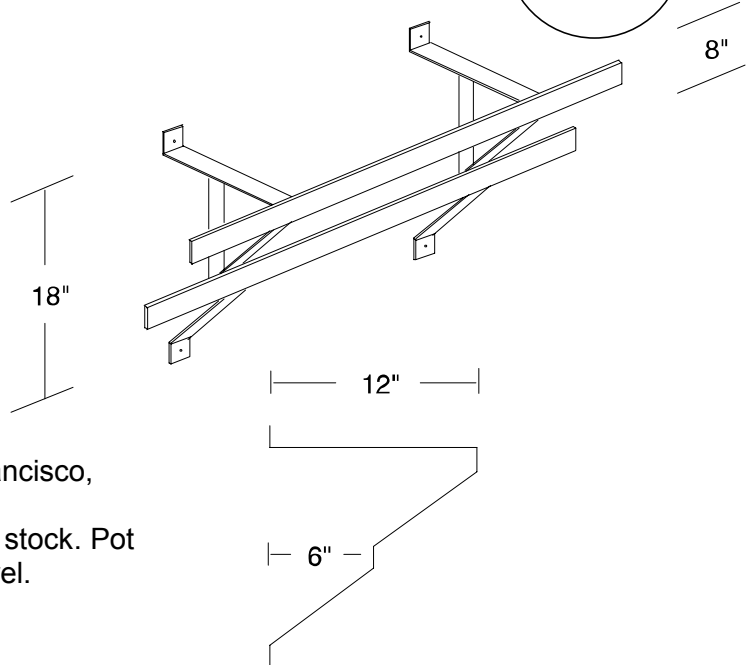
BROADWAY

SHEET METAL & MFG.

WALL MOUNT DOUBLE POT RACK	
MODEL#	LENGTH X WIDTH
BWDPR-2412	24" X 12"
BWDPR-3612	36" X 12"
BWDPR-4812	48" X 12"
BWDPR-6012	60" X 12"
BWDPR-7212	72" X 12"
BWDPR-8412	84" X 12"
BWDPR-9612	96" X 12"
BWDPR-10812	108" X 12"
BWDPR-12012	120" X 12"
BWDPR-13212	132" X 12"
BWDPR-14012	140" X 12"

JOB
 MODEL#
 ITEM#
 QUANTITY

BWDPR



SPECIFICATIONS:

Wall Mount Double Pot Rack as manufactured by Broadway Sheet Metal and Manufacturing, South San Francisco, CA. #14 gauge brackets (3 ft. centers)
 Pot rack to be stainless steel 1/4" x 2" flat stock. Pot Hangers supplied 1 every 8" for each level.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

TABLE SINKS	
MODEL#	LENGTH X WIDTH X DEPTH
BTS-1717	20" X 17" X 12"
BTS-2020	20" X 20" X 12"
BTS-2023	20" X 23" X 12"
BTS-2323	23" X 23" X 12"

JOB

MODEL#

ITEM#

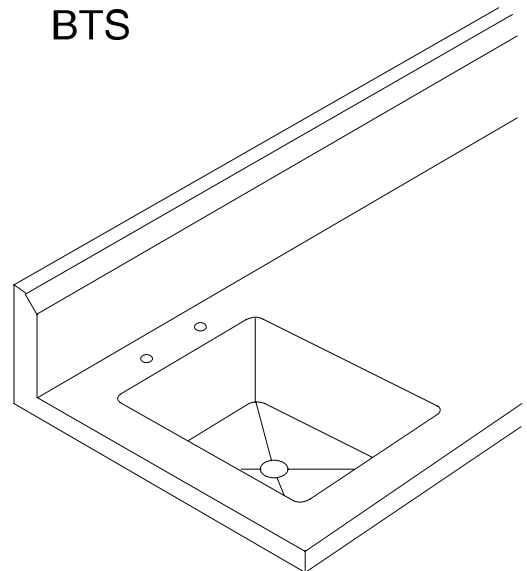
QUANTITY



BTS

SPECIFICATIONS:

Table Sinks as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. Sink(s) to be fabricated of 16 gauge stainless steel, type 304, #4 finish. Integrally welded to table top. Sink compartment to have a die pressed star for positive drainage to a 3 1/2" center drain. All corners to be radius coved conforming to NSF standards.



CUSTOM SPECIFICATIONS:



TOOL TREE	
MODEL#	LENGTH
BTT-52	52"
BTT-46	46"

JOB

MODEL#

ITEM#

QUANTITY



SPECIFICATIONS:

Tool Tree as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. Removable tool tree 16 gauge stainless steel, 1 5/8" diameter, type 304, #4 finish and 6-3/8" x 6" stainless steel rods welded to the 1 5/8" trunk. Tool trees for mixer stands are 52" long, for tables 46" long.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

DRAWERS	
MODEL#	WIDTH X DEPTH X HEIGHT
BDR-1520	15" X 20" X 5"
BDR-2020	20" X 20" X 5"

JOB

MODEL#

ITEM#

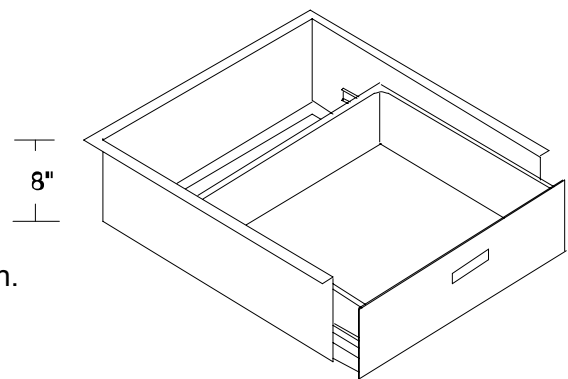
QUANTITY



BDR

SPECIFICATIONS:

Drawers as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. Drawers come standard with stainless steel removable covered pan, stainless steel face with recessed stainless steel pull handle. Heavy duty ball bearing slides. Dimensions are inside drawer pan. Cylinder locks & plastic pans available upon request



CUSTOM SPECIFICATIONS:



THREE TIER DRAWER	
MODEL#	WIDTH X DEPTH X HEIGHT
BTTD-2020	26" X 28" X 32"

JOB

MODEL#

ITEM#

QUANTITY



SPECIFICATIONS:

Three Tier Drawers as manufactured by Broadway Sheet Metal and Manufacturing, So. San Francisco, California. Stainless Steel 18 gauge cabinet with 3 drawers, each drawer has a stainless steel removable covered pan 20" x 20" x 5", stainless steel face with recessed stainless steel pull handle. Heavy duty ball bearing slides, self closing. Cabinet supported by 4-1 5/8" diameter stainless steel legs With adjustable stainless steel feet, 6" clear from bottom of cabinet to floor. Cylinder locks and plastic pans available upon request.

CUSTOM SPECIFICATIONS:

BROADWAY SHEET METAL & MFG.

STAINLESS STEEL FLOOR TROUGHS					
MODEL#	LENGTH X WIDTH	MODEL#	LENGTH X WIDTH	MODEL #	LENGTH X WIDTH
BFT-2412	24" X 12"	BFT-2418	24" X 18"	BFT-2424	24" X 24"
BFT-3612	36" X 12"	BFT-3618	36" X 18"	BFT-3624	36" X 24"
BFT-4812	48" X 12"	BFT-4818	48" X 18"	BFT-4824	48" X 24"
BFT-6012	60" X 12"	BFT-6018	60" X 18"	BFT-6024	60" X 24"
BFT-7212	72" X 12"	BFT-7218	72" X 18"	BFT-7224	72" X 24"
BFT-8412	84" X 12"	BFT-8418	84" X 18"	BFT-8424	84" X 24"
BFT-9612	96" X 12"	BFT-9618	96" X 18"	BFT-9624	96" X 24"
BFT-10812	108" X 12"	BFT-10818	108" X 18"	BFT-10824	108" X 24"
BFT-12012	120" X 12"	BFT-12018	120" X 18"	BFT-12024	120" X 24"
BFT-13212	132" X 12"	BFT-13218	132" X 18"	BFT-13224	132" X 24"
BFT-14012	140" X 12"	BFT-14018	140" X 18"	BFT-14024	140" X 24"

JOB

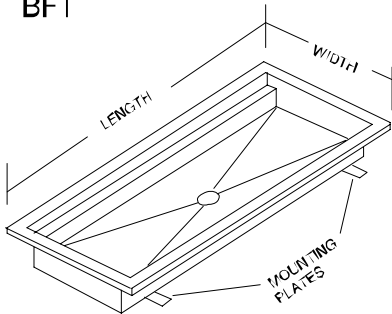
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ITEM#

QUANTITY

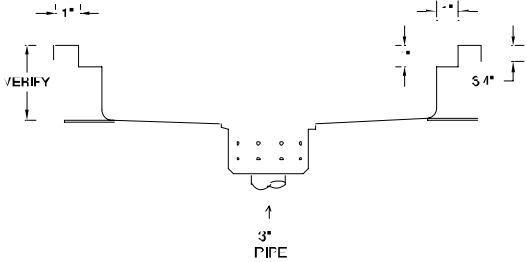


BFT



SPECIFICATIONS:

As fabricated by Broadway Sheet Metal & Manufacturing, So. San Francisco, CA. Grating to be 3/16" X 1", type 304 Stainless steel bars on 1" center.



CUSTOM SPECIFICATIONS:

133 Starlite Street, So. San Francisco, California 94080
PH (650) 873-4585 FX (650) 873-4582 Email: shop@broadwaysheetmetal.com

BROADWAY SHEET METAL & MFG.

FLOOR GRATES – STAINLESS STEEL					
MODEL#	LENGTH X WIDTH	MODEL#	LENGTH X WIDTH	MODEL #	LENGTH X WIDTH
BSFG-249	24" X 9"	BSFG-2415	24" X 15"	BSFG-2421	24" X 21"
BSFG-369	36" X 9"	BSFG-3615	36" X 15"	BSFG-3621	36" X 21"
BSFG-489	48" X 9"	BSFG-4815	48" X 15"	BSFG-4821	48" X 21"
BSFG-609	60" X 9"	BSFG-6015	60" X 15"	BSFG-6021	60" X 21"
BSFG-729	72" X 9"	BSFG-7215	72" X 15"	BSFG-7221	72" X 21"
BSFG-849	84" X 9"	BSFG-8415	84" X 15"	BSFG-8421	84" X 21"
BSFG-969	96" X 9"	BSFG-9615	96" X 15"	BSFG-9621	96" X 21"
BSFG-1089	108" X 9"	BSFG-10815	108" X 15"	BSFG-10821	108" X 21"
BSFG-1209	120" X 9"	BSFG-12015	120" X 15"	BSFG-12021	120" X 21"
BSFG-1329	132" X 9"	BSFG-13215	132" X 15"	BSFG-13221	132" X 21"
BSFG-1409	140" X 9"	BSFG-14015	140" X 15"	BSFG-14021	140" X 21"

JOB

MODEL

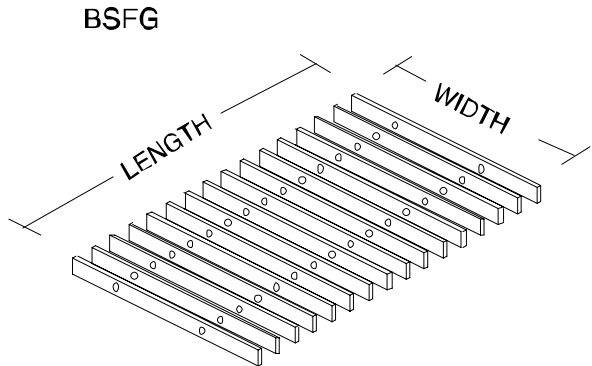
ITEM

QUANTITY



SPECIFICATIONS:

As fabricated by Broadway Sheet Metal & Manufacturing, So. San Francisco, CA. Grating to be 3/16" X 1", type 304 Stainless steel bars on 1" center.



CUSTOM SPECIFICATIONS: