









C5 3 Series with patented Insulation Armour[™] is the ultimate in value and style — delivering energy savings and aesthetic appeal at an affordable price.





Ergonomic Handles and Bumpers

Steel reinforced polymer handles that double as bumpers, protect the cabinet from impact and provide ergonomic grab points for easy handling while pushing, pulling, and crossing thresholds.

Rigid Door

Foamed-in-Place Vaulted door for maximum structural integrity. 11-Gauge Stainless Steel Hinges, Flush Paddle Latch, and Multi-Functional Information Panel.

Slides

3 systems to choose from to hold a variety of pan sizes. Heavyduty extrusions designed for transport.

Armour Panels

Polymer panels are optimally located to protect the cabinet from facility hazards. Molded-in hand holds create additional grab points.

Mobile Power
Battery Powered Fan
that gently circulates
air for superior
stratification while
cabinet is unplugged
and in transit. (Digital
Version Only)

Intelligent or Basic Controls Digital control option with mobile power gently



Uses 50% Less Energy than leading fiberglass insulated

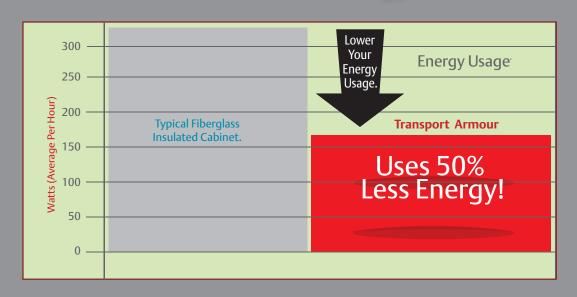
cabinets!

Keeps Food Hot for 5 Hours or Longer.

Foamed-in-Place Insulation

Stainless steel structure with foamedin-place polyurethane insulation provides superior heat retention & energy efficiency.

Uses 50% Less Energy.



Uniform Temperature...



COMBINATION MODULE

Higher temperatures without moisture for holding <u>OR</u> lower temperatures and moisture for proofing.



HOLDING MODULE

Higher temperatures without moisture for holding.





THE OPTIONS YOU NEED TO KEEP YOU IN COMPLETE CONTROL

MOISTURE MODULE

Moisture control at any temperature for holding or proofing. Exclusively available on 3 Series Cabinets.

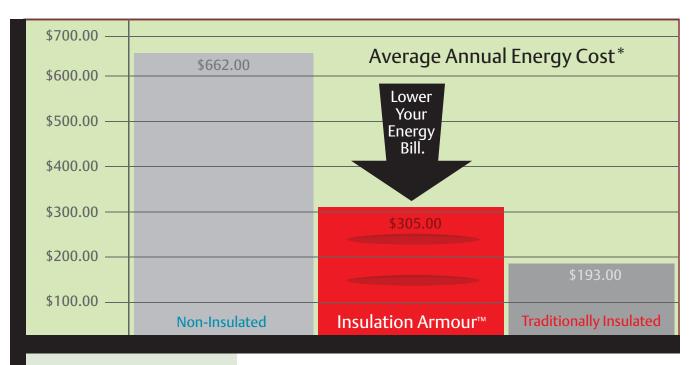


PROOFING MODULE

Lower temperatures and moisture for proofing.
Only available on 1 Series Cabinets.



Insulation Armour™



Energy usage is an important consideration when purchasing any piece of foodservice equipment. Historically, operators have had only two choices of heated holding cabinets; non-insulated (one metal wall) or traditionally insulated (two metal walls with insulation sandwiched in-between). Insulation Armour™ "changes the game" with its patented design and unique technology. By utilizing the low thermal conductivity of high density polyethylene (HDPE) and the lightweight strength of aluminum, Insulation Armour delivers energy efficiency at an affordable price. Combine this with interchangeable module and slide systems, award winning aesthetics, built-in handles and bumpers, and you have a value that cannot be equaled in the foodservice industry.

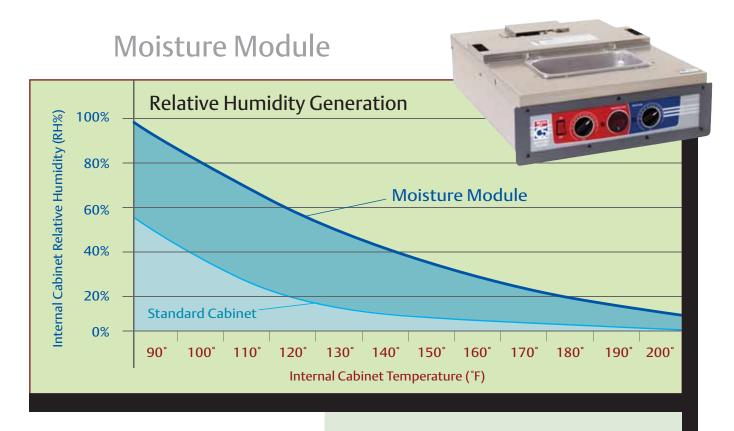
Intelligent design delivers

unique





^{*}Average annual energy cost based on \$.12 KWH electricity rate, 12 hours of daily use, 365 days a year. Energy cost and savings will vary depending on usage, electricity cost, and comparative model.



value.

The most important consideration when choosing a heated holding cabinet is the food. Many foods, in particular proteins, hold best in a moist environment. The Moisture Module option for the C5 3 Series delivers 5 times the moisture-generating power of a standard "dry" cabinet at a price far below that of conventional high-humidity alternatives. Metro delivers the ability to assure food safety and improve food quality in a "game changing" design. The Moisture Module inside an Insulation Armour cabinet is a one-of-a-kind product, and an unbelievable value!







INSULATION ARMOUR™

Metro® C5™ 3 Series Heated Holding & Proofing Cabinets with patented Insulation Armour™ protect you from the unpleasant effects of heat loss. Exclusive cool-to-touch Insulation Armour™ both insulates the cabinet, and protects employees from hot surfaces. Built-in hand holds make the cabinet easy to handle when used in mobile applications. 3 Series comes with a choice of holding modules and slide styles. Protection and control, in all the right configurations, make a difference you can see... and feel.







Lip-load slides for sheet pans

increments

Fixed wire slides on 3"

Optional small item shelf

Removable module

Removable water pan

for passive humidity

High-quality casters

Easy-to-clean polymer drip trough

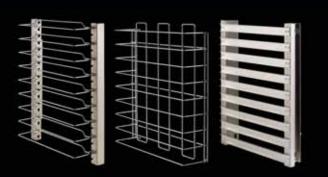
Interchangable slide

generation

systems

Options: Small Item Shelf Stainless Steel Legs Universal Slide Pairs Straight Plug 6" Casters Travel Latch Flush Door Latch Rigid Rear Casters Factory Left Hand Hinging 1440 Watt, 12 Amp Power 220-240 Voltage for Export

Stainless Steel Universal Wire Slides



Module Type	C	Н	Ν
Heated Holding	•	•	•
Humidity Control			•
Proofing	•		•
Digital Solid State Controller			
Analog Control	•	•	•
Digital Display	•	•	•
Analog Thermometer			
Low-Temp Alarm			
Low-Water Alarm			
Corner Bumpers	•	•	•
Drip Trough and Pan	•	•	•
Active Water Reservoir			•
Passive Water Pan	•	•	
Fully Insulated	•	•	•
Insulation Armour™	•	•	•
Reach-In	•	•	•
Pass-Thru			
Full Height	a	a	a
3/4 Height	a	a	a
1/2 Height	a	a	a
Under Counter			
Dutch Doors	a	a	a
Clear Doors	a	a	a
Insulated Doors	a	a	a
Universal Wire Slides	a	a	a
Lip Load Slides	a	a	a
Fixed Wire Slides	a	a	a
Max Temp (F)	200°	200°	200
2000 Watts	•	•	•
1440 Watts	a	a	
20 Amp Service	•	•	•
15 Amp Service	a	a	
Heavy-Duty Handle			
Lift-Off Doors			
Field Reversible Doors	•	•	•
Stainless Steel Construction			
Alumainuma Comatmus ties		_	-

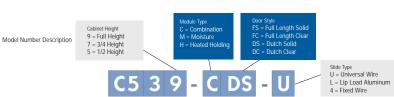
 Standard Feature $a_{\,\,\text{Available Feature}}$

Aluminum Construction

(C) Combination Module (H) Holding Module (M) Moisture Module

WITH INSULATION ARMOUR™





COMBINATION MODULE CABINETS

MOISTURE MODULE CABINETS

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Cat. No.	Doors	Slides	Approx. Pkd. Wt. (lbs.)	Cat.
Full Height	Silues	(IDS.)	Cat. NO.	Full Height	Silues	(ibs.)	Cat
Full Length Clear	Fixed Wire	248	C539-CFC-4	Full Length Clear	Fixed Mire	248	C539
Full Length Clear		262	C539-CFC-4	3			
3				Full Length Clear		262	C539
Full Length Clear	Lib Foad	257	C539-CFC-L	Full Length Clear	Lib Load	257	C539
Full Length Solid	Fixed Wire	268	C539-CFS-4	Full Length Solid	Fixed Wire	268	C539
Full Length Solid		282	C539-CFS-U	Full Length Solid		282	C539
Full Length Solid		277	C539-CFS-L	Full Length Solid		277	C539
J				<u></u>			
Dutch Clear	Fixed Wire	250	C539-CDC-4	Dutch Clear	Fixed Wire	250	C539
Dutch Clear	Universal	264	C539-CDC-U	Dutch Clear	Universal	264	C539
Dutch Clear	Lip Load	259	C539-CDC-L	Dutch Clear	Lip Load	259	C539
Dutch Solid	Fixed Wire	270	C539-CDS-4	Dutch Solid	Fixed Wire	270	C539
Dutch Solid	Universal	283	C539-CDS-U	Dutch Solid	Universal	283	C539
Dutch Solid	Lip Load	278	C539-CDS-L	Dutch Solid	Lip Load	278	C539
3/4 Height				3/4 Height			
Full Length Clear	Fixed Wire	173	C537-CFC-4	Full Length Clear	Fixed Wire	173	C537
Full Length Clear		144	C537-CFC-U	Full Length Clear		144	C537
Full Length Clear	Lip Load	178	C537-CFC-L	Full Length Clear		178	C537
3							
Full Length Solid	Fixed Wire	173	C537-CFS-4	Full Length Solid	Fixed Wire	173	C537
Full Length Solid	Universal	191	C537-CFS-U	Full Length Solid		191	C537
Full Length Solid	Lip Load	186	C537-CFS-L	Full Length Solid	Lip Load	186	C537
1/2 Height				1/2 Height			
Full Length Clear	Fixed Wire	132	C535-CFC-4	Full Length Clear	Fixed Wire	132	C535
Full Length Clear	Universal	138	C535-CFC-U	Full Length Clear	Universal	138	C535
Full Length Clear	Lip Load	135	C535-CFC-L	Full Length Clear	Lip Load	135	C535
				-			
Full Length Solid	Fixed Wire	142	C535-CFS-4	Full Length Solid	Fixed Wire	142	C535
Full Length Solid	Universal	150	C535-CFS-U	Full Length Solid	Universal	150	C535
Full Length Solid	Lip Load	145	C535-CFS-L	Full Length Solid	Lip Load	145	C535

Add two letter color designation to the catalog number for Blue (-BU) or Gray (-GY) Insulation Armour. Cabinets ordered without a color designation ship Red.



HOLDING MODULE CABINETS

		Approx. Pkd. Wt.	
Doors	Slides	(lbs.)	Cat. No.
Full Height			
Full Length Clear	Fixed Wire	248	C539-HFC-4
Full Length Clear	Universal	262	C539-HFC-U
Full Length Clear	Lip Load	257	C539-HFC-L
Full Length Solid	Fixed Wire	268	C539-HFS-4
Full Length Solid	Universal	282	C539-HFS-U
Full Length Solid	Lip Load	277	C539-HFS-L
Dutch Clear	Fixed Wire	250	C539-HDC-4
Dutch Clear	Universal	264	C539-HDC-U
Dutch Clear	Lip Load	259	C539-HDC-L
Dutch Solid	Fixed Wire	270	C539-HDS-4
Dutch Solid	Universal	283	C539-HDS-U
Dutch Solid	Lip Load	278	C539-HDS-L

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Cat. No.
3/4 Height			
Full Length Clear	Fixed Wire	173	C537-HFC-4
Full Length Clear	Universal	144	C537-HFC-U
Full Length Clear	Lip Load	178	C537-HFC-L
Full Length Solid	Fixed Wire	173	C537-HFS-4
Full Length Solid	Universal	191	C537-HFS-U
Full Length Solid	Lip Load	186	C537-HFS-L
1/2 Height			
Full Length Clear	Fixed Wire	132	C535-HFC-4
Full Length Clear	Universal	138	C535-HFC-U
Full Length Clear	Lip Load	135	C535-HFC-L
Full Length Solid	Fixed Wire	142	C535-HFS-4
Full Length Solid	Universal	150	C535-HFS-U
Full Length Solid	Lip Load	145	C535-HFS-L

Add two letter color designation to the catalog number for Blue (-BU) or Gray (-GY) Insulation Armour. Cabinets ordered without a color designation ship Red.



For Lower Wattage (1440W, 120V, 60Hz) combination & holding cabinets. (No Up-charge)





For Export (220-240V, 50/60Hz,) cabinets. (No Up-charge) NEMA 6-15P











No Up-charge for Blue or Gray Insulation Armour. Contact your Metro representative for other color options.





An "A" suffix indicates that accessories need to be factory assembled to the cabinet. Order accessories separately.



2000 Watt, 120 Volt, Standard





All cabinets are 27 $^5/8^{\prime\prime}$ wide and 31 $^1/2^{\prime\prime}$ deep

18" clearance required from any cooking equipment. Avoid contact with surfaces that exceed 200° F.

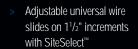
	Universal Wire Pan Capacity						Lip Load Pan Capacity	F	ixed Wire Pan Ca	pacity			
Cabinet Size	Slide P	airs	Sheet Pans		Steam Pans		Gastro 65mm		Sheet Pans	Sheet Pans	Steam Pans	Gastro 65mm	
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	18"x26"	18"x26"	12"x20"x2.5"	2/1	1/1
Full Height Full Height Dutch	18 18	37 35	18 17	34 32	24 22	18 16	17 16	34 32	35 34	18 17	34 32	17 16	34 32
3/4 Height	14	29	14	26	16	12	13	26	27	14	26	13	26
1/2 Height	8	17	8	16	10	8	8	16	17	8	16	8	16

^{*}Maximum number of slide pairs @ 11/2" spacing. Additional slide pairs ordered separately.



Options: Small Item Shelf Stainless Steel Legs Universal Slide Pairs Straight Plug 6" Casters Rear Push Handle Perimeter Bumper Travel Latch Rigid Rear Casters Factory Left Hand Hinging 220-240 Voltage for Export

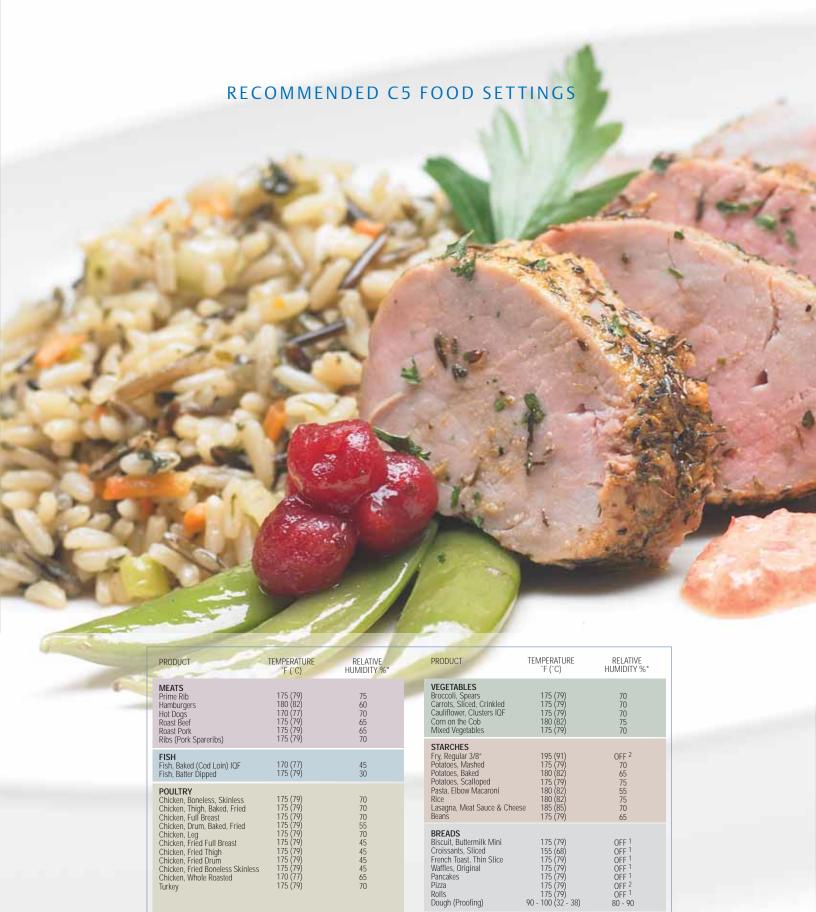




- > Lip-load slides for sheet pans
- > Fixed wire slides on 3" increments
- > Optional small item shelf
- > Removable module
- Removable water pan for passive humidity generation
- > High-quality casters
- > Easy-to-clean polymer drip trough
- > Interchangable slide systems

Module Type	C	Н	Р
Heated Holding	•	•	
Humidity Control			
Proofing	•		•
Digital Solid State Controller			
Analog Control	•	•	•
Digital Display	•	•	•
Analog Thermometer			
Low-Temp Alarm			
Low-Water Alarm			
Corner Bumpers	a	a	a
Drip Trough and Pan	•	•	•
Active Water Reservoir			•
Passive Water Pan	•	•	
Fully Insulated			
Insulation Armour™			
Reach-In	•	•	•
Pass-Thru			
Full Height	a	a	a
3/4 Height	a	a	a
1/2 Height	a	a	a
Under Counter			
Dutch Doors			
Clear Doors	•	•	•
Insulated Doors			
Universal Wire Slides	a	a	a
Lip Load Slides	a	a	a
Fixed Wire Slides	a	a	a
Max Temp (F)	190°	190°	120°
2000 Watts	•	•	
1440 Watts			•
20 Amp Service	•	•	
15 Amp Service			•
Heavy-Duty Handle			
Lift-Off Doors			
Field Reversible Doors	•	•	•
Stainless Steel Construction			
Aluminum Construction	•	•	•
Ctandard Foature (C) Combinat	ion Mod	dule	

• Standard Feature a Available Feature (C) Combination Module (H) Holding Module (P) Proofong Module



Developed in conjunction with the Center for Food Innovation (CFI), Penn State University Temperature settings remain the same for non-humidity controlled cabinets.

⁽¹⁾ Water Reservoir FULL (2) Water Reservoir EMPTY

^{*} NOTE: Recommended Humidity Set point. Readout will display relative humidity inside the cabinet based on actual conditions and may vary from set point based on door opening, quantity and temperature of food, and moisture content of food. Use feedback to vary settings as required for individual products and desired results.

**NOTE: When Relative Humidity is set to OFF the cabinet will not generate additional humidity but will continue to display the actual relative humidity inside the cabinet. To reduce humidity further, increase the temperature setting and/or drain the water reservoir.



REAR PUSH HANDLE

Stainless steel tubular handle mounted on rear side of the cabinet for mobile applications.

Description	Availability	Cat. No.
Rear Push Handle	9,8,6	C5-HANDLE*
*Not available on pace thru models		

BUMPER & DRIP TROUGH

Polymer drip trough bumper (pair) mounts to the front and back of the cabinet. Standard on 9 Series cabinets.

Descripti	on	Availability	Cat. No.
Polymei	Corner Bumper/Drip Trough	8,6	C5-BUMPDRIP



Aluminum and vinyl extrusion full perimeter bumper for mobile applications.

Description	Availability	Cat. No.
Full Perimeter Bumper	8,6	C5-PERMBUMP



Description	Availability	Cat. No.
Perimeter Bumper	1	C5-PERMBUMP-1

DOOR LATCH OPTIONS

Description	Availability	Cat. No.
Flush Latch Handle	9,8,6,P	C5-LATCHFLUSH
Twist Locking Handle*	9,8,6,P	C5-LATCHTWST
Key Locking Latch Handle*	9,8,6,P	C5-LATCHLOCK
Flush Door Latch	3,1	C5-LATCHFLUSH-1
Travel Latch/Hasp	T	C5T-TRVL
Travel Latch	3,1	C5-TRVL

Note: Order (1) per door. Ex: Dutch Pass-Thru models require (4) each.

PLUG OPTIONS

- Right angle plug standard on all 120V and T-Series 220-240V units.
- Straight plug standard on all 220-240V units except T-Series.

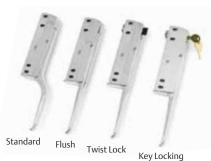
Description	Availability	Cat. No.
Twist Lock Plug (20 Amp, 120V)	9,8,6,P	C5-RTWSTPLG
Twist Lock Plug (15 Amp, 120V)	9,8,6	C5-RTWSTPLG-15
Straight Plug (20 Amp, 120V)	9,8,6,P,3,1	C5-STRPLG-20
Straight Plug (15 Amp, 120V)	9,8,6,3,1	C5-STRPLG-15
Coiled Cord with Straight Plug (15 Amp, 120V)	T	C5T-STRPLG























^{*}Not available on under counter units.

CONTROL PANEL COVER

Locking cover protects settings but allows cabinet to be turned on and off.

Description	Availability	Cat. No.
Control Panel Cover	9.8.6.P	C5-COVER





1 SERIES REAR PUSH HANDLE

Stainless steel tubular handle mounted to the back of the cabinet.

Description	Availability	Cat. No.
Rear Push Handle	1	C5-RHANDLE

CASTER & LEG OPTIONS

Description	Availability	Cat. No.
5" Rear Rigid Casters (pair)	9,8,6,3,P,1	C5-5RDGCSTR
6" Casters (set of 4)	9,8,6,3,P,1	C5-6CASTER
6" Stainless Steel Legs (set of 4)	9,8,6,3,P,1	C5-SSLEGS



UNIVERSAL/ADJUSTABLE SLIDE OPTIONS

Description	Availability	Cat. No.
Universal Slide Pair (2 pieces) Chrome	9,8,6,3,1	C5-USLIDEPR-C†
Pizza Universal Slide Pair (2 pieces) Chrome	Р	C5-ZUSLIDECPR
Full Height Stainless Steel Universal Slide Upgrade*	9,8,6,3,1	C5-USLIDE-9S [†]
3/4 Height Stainless Steel Universal Slide Upgrade*	9,8,6,3,1	C5-USLIDE-7S†
1/2 Height Stainless Steel Universal Slide Upgrade*	9,8,6,3,1	C5-USLIDE-5S†
Under Counter Stainless Steel Universal Slide Upgrade*	9,8,6	C5-USLIDE-3S
Universal Slide Pair (2 pieces) Stainless Steel	9,8,6,3,1	C5-USLIDEPR-S†
Transport Adjustable Bottom Load Slide Pair (2 pieces)	T	C5T-BSLIDEPR
Transport Adjustable Lip Load Slide Pair (2 pieces)	T	C5T-LSLIDEPR

^{*}Note: Must order "U" model.

[†]Confirm part number with customer service or via online specification sheet prior to ordering on 3 and 1 series cabinets.



Universal



Adjustable Lip Load

Adjustable **Bottom Load**

SMALL ITEM WIRE SHELF

Description	Availability	Cat. No.
Small Item Shelf *	9,8,6,3,1	C5-SHELF-S†
Small Item Shelf for Pizza Series	Р	C5-ZSHELF
Small Item Shelf for T-Series**	T	C5T-SHELF

SHELF ONLY CABINETS

Description	Shelves	Availability	Cat. No.
Full Height Models*	4	9,8,6,3,1	C5-SHELFONLY-9S†
3/4 Height Models*	3	9,8,6,3,1	C5-SHELFONLY-7S†
1/2 Height Models*	2	9,8,6,3,1	C5-SHELFONLY-5S†
Under Counter Models*	2	9,8,6	C5-SHELFONLY-3S
Full Height/Dual Cavity T-Series Models**	4	T	C5T-SHELFONLY-9
5/6 Height T-Series Models**	3	T	C5T-SHELFONLY-8
1/2 Height T-Series Models**	2	T	C5T-SHELFONLY-5

CORRECTIONAL PACKAGES

Includes Lockable Control Panel Cover, Lockable Travel Latch / Hasp, Tamper Proof Screws on Exterior (Padlocks NOT included)

Description	Availability	Cat. No.
Dual Cavity Correctional Package*	T	C5T-CORR-9D
Full Height Correctional Package	T	C5T-CORR-9
5/6 Height Correctional Package	T	C5T-CORR-8
1/2 Height Correctional Package	T	C5T-CORR-5

^{*}Note: Includes (2) Lockable Travel Latch Hasps.





^{*}Note: Can only be used with universal slides ("U" cabinets). Does not work with lip-load or fixed wire.

**Note: Can only be used with adjustable slides ("B" or "L"). Does not work with fixed lip-load.

†Confirm part number with customer service or via online specification sheet prior to ordering on 3 and 1 series cabinets.

^{**}Note: Shelves (C5-SHELF-S) in lieu of universal slides (Must order "U" model).

**Note: Shelves (C5T-SHELF) in lieu of adjustable slides (Must order "B" model).

†Confirm part number with customer service or via online specification sheet prior to ordering on 3 and 1 series cabinets.

U.S. CUSTOMER SERVICE

Phone: 1.800.992.1776 Fax (PA): 1.800.638.9263 Fax: (CA): 1.800.638.3292

CANADA CUSTOMER SERVICE

Phone: 1.905.676.9890 Fax: 1.905.676.9262

OUTSIDE U.S. & CANADA

www.metro.com/contactus

PRODUCT INFORMATION/ LITERATURE

(U.S. and Canada Only) U.S./Canadian Toll-Free Phone: 1.800.992.1776 **CORPORATE HEADQUARTERS**

651 North Washington Street Wilkes-Barre, PA 18705 Phone: 1.570.825.2741 Fax: 1.570.825.2852

See how good a heated cabinet can be.™

The Metro C5 Cabinet Line: CONTROL, CAPACITY, CONFIGURATIONS, CONFIDENCE, and CARE.

 C_1 — CONTROL: Over not only the cabinet, but most importantly, the food;

 C_2 — CAPACITY: The ability to hold more of what you want, exactly the way you want it;

 C_3 — CONFIGURATIONS: Having the right cabinet for your application;

 C_4 — CONFIDENCE: From the ground up, a product that you can count on day-in and day-out;

 C_5 — CARE: A cabinet that is as easy to take care of as it is to use.

W W W . M E T R O . C O M / C 5



Information and specifications are subject to change without notice. Please confirm at time of order. Standard Metro Terms & Conditions apply. See current Metro Foodservice Solutions Guide for details.

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