



WIEGMANN®

**EXCLUSIVE
FEATURES &
NOW in Stainless
Steel**



- UL Dual Listed NEMA 3R & 4 (4x in S.S.)
- OPEN and CLOSED Loop Systems
- Range of Environmental Control Options
- Sizing Software available from web site

ULTIMATE™ DRIVE SYSTEM
Enclosures for Variable Frequency Drives

HUBBELL

Introduction

Applications

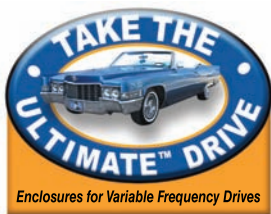
Ultimate Drive Enclosures from Wiegmann are designed to control the environment that surrounds the Variable Frequency Drive Motor. For use where dirt, dust, oil, water or other contaminants are present, including NEMA 3R and NEMA 4 (hose-down) requirements.

Typical indoor/outdoor applications include:

- Industrial and Commercial Facilities
- Municipal Infrastructure
- Data Centers
- Irrigation Systems and Pumping Stations
- Water Treatment Plants
- VFD's requiring a wide horsepower range (1-350 HP)

Features/Benefits

- Multiple Control Options (AC/Heat Exchanging/Fan System), reduces long term operating cost
- Extended range of Temperature Control with just 3 drive enclosure sizes
- UL recognized mounting plates designed for field installation
- Interchangeable Plate System with future adaptability
- Closed Loop System permits high HP drive applications to be used in smaller size enclosure
- System accommodates Allen-Bradley® 750 Series drives plus other manufacturer's drives
- Human-Machine Interface (HMI) interaction
- Built-in Disconnect for short circuit protection
- 80 to 115 Degree F ambient temperature operating range
- Interior and exterior of enclosure with white reflective powder coating provides additional heat reduction
- Sizing Software Program matches user specific needs to exact environmental / enclosure requirements



Go to www.hubbell-wiegmann.com
FOR SIZING SOFTWARE



Construction

- Enclosure bodies and doors fabricated from 14 gauge carbon steel with 10 gauge side plates and drive plates
- Available in 304 or 316 Stainless Steel
- Continuously welded seams ground smooth and painted
- Grounding studs welded to the door and body assuring a positive ground
- Flange type VFD enclosure mounting brackets of 10 gauge steel
- Surface type VFD enclosures have standard N412C style mounting holes
- Collar studs provided for optional back panel
- Doors sealed with foam-in-place gasket and are provided with 3 point keylocking/padlocking combination handle
- Integral print pocket and hole seal for weep hole application

Finish

- Interior/Exterior of enclosures with white textured paint to reflect and reduce heat
- Factory installed back panels are unpainted galvanized steel for conductive finish
- Accessory drive plates, AC & heat exchanger plates, blank fan plates, louver plates and HMI enclosures finished in white to match enclosure
- Stainless Steel enclosures with brushed finish or white powder coat



Painted Carbon Steel

Accessories* for Drive Enclosures

- Back Panels (L Style and Full)
 - Weather Hood in 3 sizes
 - Drive Plates for Allen Bradley and other VFD brands
 - AC/Heat Exchanger Plates for sidewall mounting of Environmental Control
 - Blank Cover Plates available for all enclosure openings
 - N412MFK Mounting Foot Kit for surface mount enclosures
 - HMI Enclosures for flange and surface mounted enclosures
 - Fans, Filters & Louver Plate assemblies
- * All mounting hardware and gasketing included with accessories.

Industry Standards

UL 508A & 508E, Types 4/4X, 12, 3R
CSA Certified, Types 4/4X, 12,
3RNEMA/EEMAC Types 4/4X, 12, 3R

UL File E64791

CSA File LL66078

Recognized Accessories

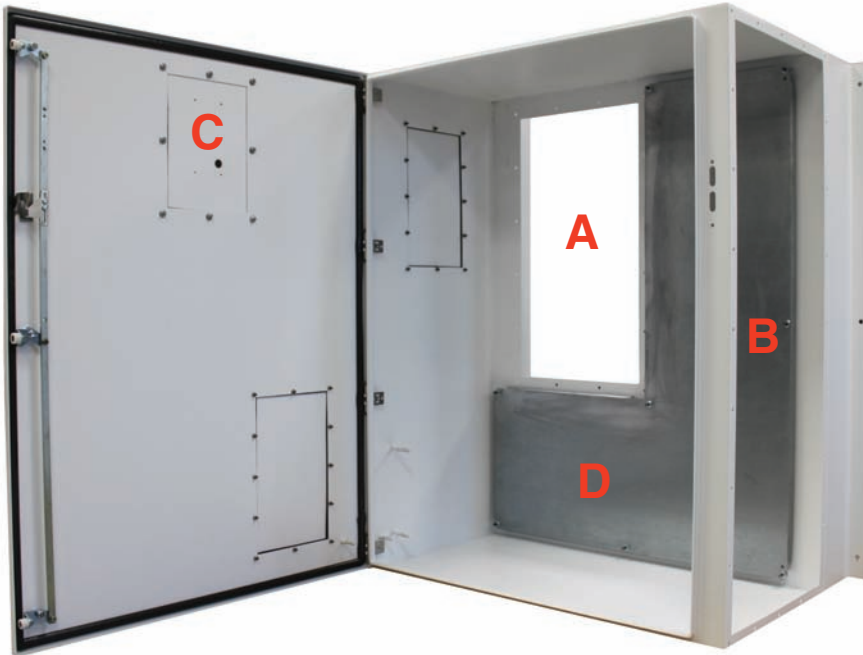
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- Putting It All Together 6



Contact Factory for
Stainless Steel

The Inside Story



L Shaped subpanel with Allen-Bradley® Drive installed. Enclosure shown with cooling unit mounted to right side.

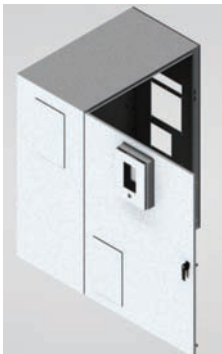
***Allen-Bradley Copyright® of Rockwell Automation.**

- A** - Opening for flange type enclosure houses multiple sized (flange mounted) VFD's that extend through the back
- B** - Opening for A/C or heat exchanger unit provides 'closed loop' system
- C** - Enclosure door designed for HMI capability
- D** - "L" shaped subpanel allows installation of flange style VFD's and associated components



The Flange Drive Enclosure for external drive motor application. The external drive keeps excess heat on the outside of the cabinet and allows for more useable internal space.

HMI available as optional accessory on Flange and Surface Mounted Drives.



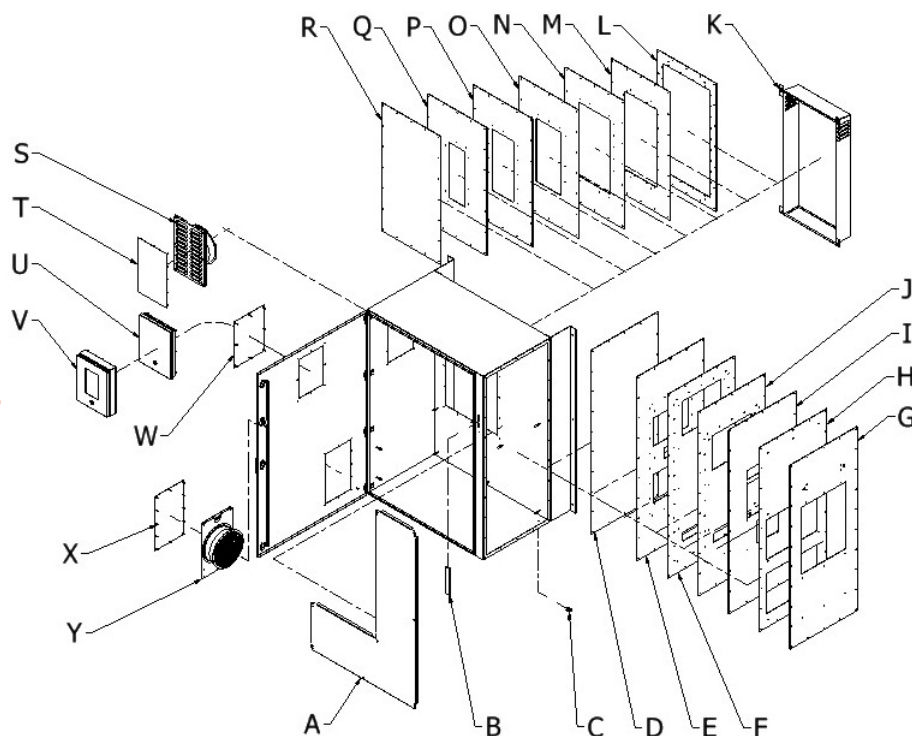
The Surface Mount Drive Enclosure for internal drive motor application. The internal drive mounts directly to back panel of cabinet.

Enclosure Anatomy

Flanged Style Enclosures

- A. L-Shaped Drive Sub Panel
- B. Blank Adapter/Sealing Plate
- C. NEMA 4 Hole Seal
- D. Blank Adapter Plate
- E. Adapter Plate for Heat Exchanger
- F. Adapter Plate for AC Unit (3,000 BTU)
- G. Adapter Plate for AC Unit (5,000 BTU)
- H. Adapter Plate for AC Unit (14,000 BTU)
- I. Adapter Plate for Heat Exchanger
- J. Adapter Plate for Heat Exchanger
- K. Drive Weather Hood
- L. Adapter Plate for Drive Frame Size 7 (250-350HP)
- M. Adapter Plate for Drive Frame Size 6 (100-200HP)
- N. Adapter Plate for Drive Frame Size 5 (60-70HP)
- O. Adapter Plate for Drive Frame Size 4 (40-50HP)
- P. Adapter Plate for Drive Frame Size 3 (20-30HP)
- Q. Adapter Plate for Drive Frame Size 2 (1-15HP)
- R. Blank Drive Adapter Plate
- S. NEMA 3R Fan Kit (for Intake or Exhaust)
- T. Fan Cutout Sealing Plate (for Enclosure)
- U. NEMA 12 HMI Enclosure
- V. NEMA 4 HMI Enclosure
- W. HMI Cutout Sealing Plate
- X. Fan Cutout Sealing Plate (for Door)
- Y. NEMA 3R Fan Kit (for Intake or Exhaust)

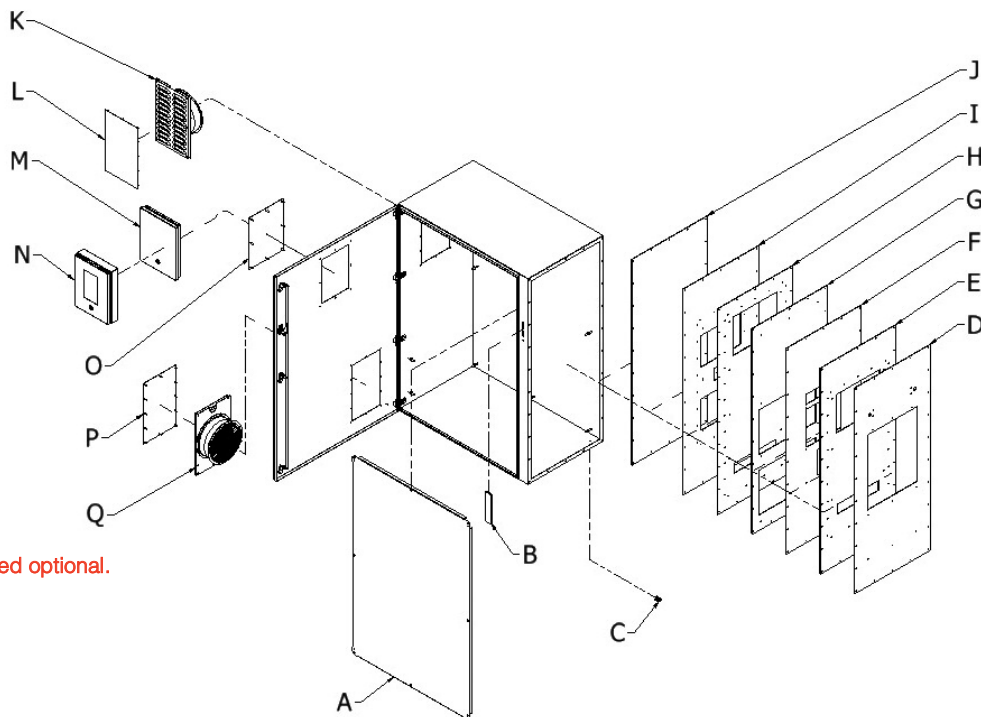
Black denotes standard w/ drive enclosure. Red optional.



Surface Style Enclosures

- A. Drive Sub Panel
- B. Blank Adapter/Sealing Plate
- C. NEMA 4 Hole Seal
- D. Adapter Plate for AC Unit (14,000 BTU)
- E. Adapter Plate for AC Unit (3,000 BTU)
- F. Adapter Plate for AC Unit (5,000 BTU)
- G. Adapter Plate for Heat Exchanger
- H. Adapter Plate for Heat Exchanger
- I. Adapter Plate for Heat Exchanger
- J. Blank Adapter Plate
- K. NEMA 3R Fan Kit (for Intake or Exhaust)
- L. Fan Cutout Sealing Plate (for Enclosure)
- M. NEMA 12 HMI Enclosure
- N. NEMA 4 HMI Enclosure
- O. HMI Cutout Sealing Plate
- P. Fan Cutout Sealing Plate (for Door)
- Q. NEMA 3R Fan Kit (for Intake or Exhaust)

Black denotes standard w/ drive enclosure. Red optional.

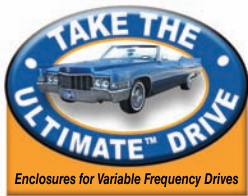


Wiegmann Ultimate™ Drive Selector Software

makes it easy to match specific user needs to exact environmental/enclosure requirements.

Selecting attributes generates an 'Ordering Code' that is provided to a Wiegmann Representative or directly to the factory.

The Ordering Code is then translated to DRIVE SYSTEM PART NUMBERS & BILL OF MATERIALS, with PRICING provided and ENGINEERED DRAWINGS if required.



GO TO
www.hubbell-wiegmann.com
 FOR SIZING SOFTWARE

v1.23

Ultimate Drive Selection Software

Drive Power (HP)

Mounting Type Surface Flange

Location Outdoor Indoor

Rating NEMA 3R NEMA 4

System Open Closed

Ambient Temp

Internal Temp

Line Reactors

Transformer, VA

HMI Yes No

Hood Yes No

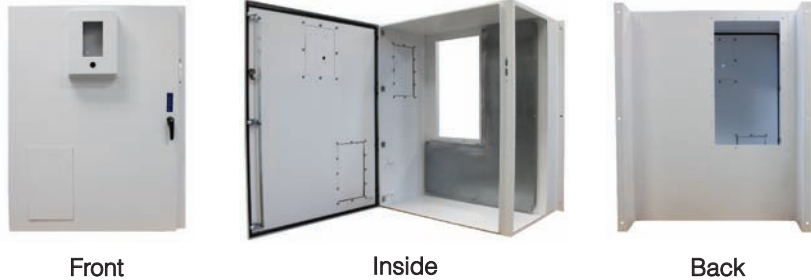
Heater Yes No

Ordering Code D-N4-48-F-CT100-2LR20HP-A95-I104-HMI-HOOD-HX38

DRIVE ENCLOSURES

Flange type enclosures

house multiple sized (flange mounted) VFD's that extend through the back.



DN412CDF SERIES SINGLE DOOR ENCLOSURES*

CATALOG NUMBER	BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	L STYLE BACK PANEL CATALOG NUMBER	L TYPE PANEL BACK PANEL SIZE	NO. OF HINGES	MOUNTING STYLE
DN412363816CDF	14/14	36.00x38.00x16.38 (914x965x416)	DFNP3636CG	34.2X34.2 (869X869)	3	FLANGE MTG BRACKETS
DN412483819CDF	14/14	48.00x38.00x19.25 (1219x965x489)	DFNP4836CG	46.2X34.2 (1173X869)	4	FLANGE MTG BRACKETS
DN412523822CDF	14/14	52.00x38.00x22.00 (1321x965x559)	DFNP5236CG	50.2X34.2 (1275X869)	4	FLANGE MTG BRACKETS

*Part numbers shown are carbon steel. Contact factory for stainless steel.

Surface type enclosures

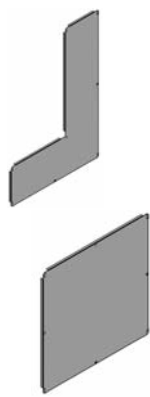
house multiple sized (surface internally mounted) VFD's.



DN412CDS SERIES SINGLE DOOR ENCLOSURES*

CATALOG NUMBER	BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER	STANDARD PANEL BACK PANEL SIZE	NO. OF HINGES	MOUNTING STYLE
DN412363816CDS	14/14	36.00x38.00x16.38 (914x965x416)	NP3636CG	34.2X34.2 (869X869)	3	MOUNTING HOLES
DN412483819CDS	14/14	48.00x38.00x19.25 (1219x965x489)	NP4836CG	46.2X34.2 (1173X869)	4	MOUNTING HOLES
DN412523822CDS	14/14	52.00x38.00x22.00 (1321x965x559)	NP5236CG	50.2X34.2 (1275X869)	4	MOUNTING HOLES

*Part numbers shown are carbon steel. Contact factory for stainless steel.



DRIVE ENCLOSURE BACK PANELS*

CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	L TYPE PANEL BACK PANEL SIZE	GALVANIZED	NO. OF BOLTS
DFNP3636CG	12	"L" SHAPED GALVANIZED PANEL	34.2X34.2 (869X869)	NO PAINT	8
DFNP4836CG	12	"L" SHAPED GALVANIZED PANEL	46.2X34.2 (1173X869)	NO PAINT	8
DFNP5236CG	12	"L" SHAPED GALVANIZED PANEL	50.2X34.2 (1275X869)	NO PAINT	8
CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	STANDARD FLANGED PANEL SIZE	GALVANIZED	NO. OF BOLTS
NP3636CG	12	STANDARD FLANGED PANEL	34.2X34.2 (869X869)	NO PAINT	8
NP4836CG	12	STANDARD FLANGED PANEL	46.2X34.2 (1173X869)	NO PAINT	8
NP5236CG	12	STANDARD FLANGED PANEL	50.2X34.2 (1275X869)	NO PAINT	8

*Part numbers shown are carbon steel. Contact factory for stainless steel.

ACCESSORY DRIVE PLATES*

CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	HP / PUNCHING	750 ALLEN-BRADLEY SERIES	NO. OF BOLTS
DF36CVP	10	BLANK DRIVE PLATE	BLANK (includes mounting holes)	**See Note Below	12
DF36CVPF2	10	DRIVE FRAME SIZE 2	1-15HP	750 AC DRIVE (AB)	12
DF48CVP	10	BLANK DRIVE PLATE	BLANK (includes mounting holes)	**See Note Below	16
DF48CVPF2	10	DRIVE FRAME SIZE 2	1-15HP	750 AC DRIVE (AB)	16
DF48CVPF3	10	DRIVE FRAME SIZE 3	20-30HP	750 AC DRIVE (AB)	16
DF48CVPF4	10	DRIVE FRAME SIZE 4	40-50HP	750 AC DRIVE (AB)	16
DF48CVPF5	10	DRIVE FRAME SIZE 5	60-70HP	750 AC DRIVE (AB)	16
DF48CVPF6	10	DRIVE FRAME SIZE 6	100-150HP	750 AC DRIVE (AB)	16
DF52CVP	10	BLANK DRIVE PLATE	BLANK (includes mounting holes)	**See Note Below	20
DF52CVPF2	10	DRIVE FRAME SIZE 2	1-15HP	750 AC DRIVE (AB)	20
DF52CVPF3	10	DRIVE FRAME SIZE 3	20-30HP	750 AC DRIVE (AB)	20
DF52CVPF4	10	DRIVE FRAME SIZE 4	40-50HP	750 AC DRIVE (AB)	20
DF52CVPF5	10	DRIVE FRAME SIZE 5	60-70HP	750 AC DRIVE (AB)	20
DF52CVPF6	10	DRIVE FRAME SIZE 6	100-200HP	750 AC DRIVE (AB)	20
DF52CVPF7	10	DRIVE FRAME SIZE 7	250-350HP	750 AC DRIVE (AB)	20

*Part numbers shown are carbon steel. Contact factory for stainless steel.

**Stock Drive Plate accommodates Allen-Bradley PowerFlex 750 Series AC Drives - Blank Plate available which can be modified for use with other brands.

AC & HEAT EXCHANGER DRIVE PLATES*

CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	BTU / HEAT EX	PAINT COLOR	NO. OF BOLTS
D36CVP	10	36 BLANK AC / HEAT EX PLATE	BLANK (includes mounting holes)	**See Note Below	18
D36CVPKN34C3DP24	10	36 PUNCHED AC PLATE	3,000 BTU	WHITE TEXTURE	18
D36CVPKNHX32	10	36 PUNCHED HEAT EX PLATE	WATTS/F 21	WHITE TEXTURE	18
D48CVP	10	48 BLANK AC / HEAT EX PLATE	BLANK (includes mounting holes)	**See Note Below	26
D48CVPKN34C3DP24	10	48 PUNCHED AC PLATE	3,000 BTU	WHITE TEXTURE	26
D48CVPK3N4C5DP38	10	48 PUNCHED AC PLATE	5,000 BTU	WHITE TEXTURE	26
D48CVPKNHX32	10	48 PUNCHED HEAT EX PLATE	WATTS/F 21	WHITE TEXTURE	26
D52CVP	10	52 BLANK AC / HEAT EX PLATE	BLANK (includes mounting holes)	**See Note Below	28
D52CVPKN34C3DP24	10	52 PUNCHED AC PLATE	3,000 BTU	WHITE TEXTURE	28
D52CVPK3N4C5DP38	10	52 PUNCHED AC PLATE	5,000 BTU	WHITE TEXTURE	28
D52CVPK36C14DP50	10	52 PUNCHED AC PLATE	14,000 BTU	WHITE TEXTURE	28
D52CVPKNHX32	10	52 HEAT EX PLATE	WATTS/F 21	WHITE TEXTURE	28
D52CVPKNHX38	10	52 HEAT EX PLATE	WATTS/F 44	WHITE TEXTURE	28
D52CVPKNHX47	10	52 HEAT EX PLATE	WATTS/F 54	WHITE TEXTURE	28

*Part numbers shown are carbon steel. Contact factory for stainless steel.

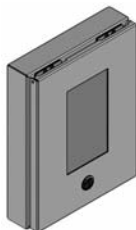
**Stock Drive Plate accommodates Allen-Bradley PowerFlex 750 Series AC Drives - Blank Plate available which can be modified for use with other brands.



DRIVE FAN, FILTER & LOUVER PLATE ASSEMBLIES*

CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	HOOD SIZE	PAINT COLOR	NO. OF BOLTS
DFNCVP	10	BLANK FAN CUTOUT COVER PLATE	15.31X9.50	WHITE TEXTURE	12
D3R10FN	N/A	FAN, FILTER, LOUVER ASSEMBLY	15.31X9.50	LOUVER WHITE TEXT	6
D3RFN	N/A	FILTER & LOUVER ASSEMBLY ONLY	15.31X9.50	LOUVER WHITE TEXT	6

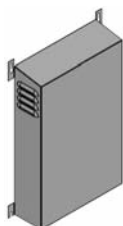
*Part numbers shown are carbon steel. Contact factory for stainless steel.



DOOR HMI PLATE & ENCLOSURES*

CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	HOOD SIZE	PAINT COLOR	NO. OF BOLTS
DHMCVP	10	BLANK HMI COVER PLATE	13.00X10.00 (330X254)	WHITE TEXTURE	8
DHMIN3R	14	N12/3R DOOR HMI ENCLOSURE	13.00X10.00X1.63 (330X254X41)	WHITE TEXTURE	8
DHMIN4	14	N4 DOOR HMI ENCLOSURE	13.00X10.00X2.00 (330X254X51)	WHITE TEXTURE	8

*Part numbers shown are carbon steel. Contact factory for stainless steel.

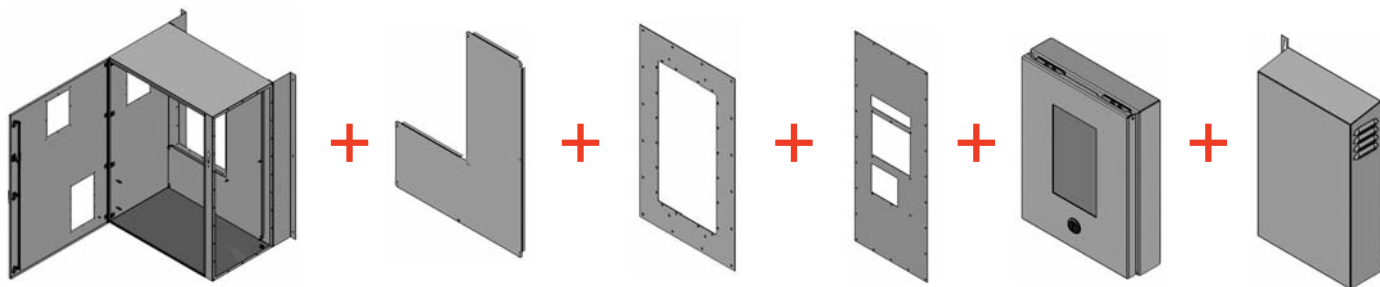


DRIVE WEATHER HOOD*

CATALOG NUMBER	STEEL GAUGE	DESCRIPTION	HOOD SIZE	PAINT COLOR	NO. OF BOLTS
D36WHD	14	36 DRIVE WEATHER HOOD	20.59X8.65X6.07	WHITE TEXTURE	4
D48WHD	14	48 DRIVE WEATHER HOOD	29.13X15.16X5.07	WHITE TEXTURE	4
D52WHD	14	52 DRIVE WEATHER HOOD	34.13X17.16X5.07	WHITE TEXTURE	4

*Part numbers shown are carbon steel. Contact factory for stainless steel.

PUTTING IT ALL TOGETHER



DRIVE ENCLOSURE	BACK PANEL	DRIVE PLATE	AC & HEAT EXCHANGER PLATE	HMI ENCLOSURE OPTION	WEATHER HOOD
Flange Mount	L Shaped	Cutouts in plate HP driven	Environmental (software driven)	Human Machine Interface door mounted	Added drive motor protection for flange mounted drives
Surface Mount	Full	Drive mounts directly to back panel			Not applicable

Other **ULTIMATE™** Enclosures from **WIEGMANN®**



STAINLESS STEEL						
Numbers in () represent total part numbers available within family						
Product Line	ULTIMATE SERIES	N4 WALL MOUNT SERIES	3PT WALL MOUNT SERIES	JIC SERIES	FREESTANDING SS SERIES	FLOORMOUNT SS SERIES
	N412SSC (52), N412WSSC (21), N412CSSST (18), N412CSSSTD (5)	SSN4 (76), ALN4 (16), SSN4X (9)	SSN43PT (13), SSN43PTA (13)	BN4SS (8), BN4CHSS (16), BN4CHAL (6)	SSFSN43PT (14), SSFSDAN43PT (8), SSFSDN43PT (12), FSDADN43PT (5), N4SFSSS (3)	SSN4D (5), SSN4D3PT (6)
Size Ranges	12 x 12 x 6 to 60 x 36 x 12	16 x 12 x 6 to 60 x 36 x 16	24 x 20 x 6 to 36 x 36 x 12	4 x 4 x 3 to 16 x 14 x 6	60 x 24 x 18 to 90 x 72 x 36	62 x 48 x 10 to 74 x 72 x 24
Key Features	<ul style="list-style-type: none"> Aesthetic, attractive, sleek design. Accessory driven product line. Larger Sub Panel foot prints (sub panels are optional). Larger tub openings. 	<ul style="list-style-type: none"> Rugged workhorse. Clamps on three sides of door provides for an excellent seal. Padlocking provision. 	<ul style="list-style-type: none"> Rugged workhorse. Simple 3pt latching access. 	<ul style="list-style-type: none"> Single door junction boxes. Hinge cover. Lift off cover. 	<ul style="list-style-type: none"> Versatile NEMA 4X Freestanding. Simple 3pt latching access. Single or dual access. 	<ul style="list-style-type: none"> Floor mounted N4X. Simple 3pt latching or clamp options.
Standard Features	<ul style="list-style-type: none"> Available in 304 or 316 SS Plasma welded seams Removable & interchangeable doors Print Pocket Solid or Plexiglass doors FIP gasket 1/4 turn latches Rear mounting holes 20 Degree sloped top on ST series Smooth #4 pregrained finish. 	<ul style="list-style-type: none"> Available in 304 or 316 SS Available in .080 aluminum Seam welded design Continuous hinge Print Pocket 3pt latching handle Clamps three sides FIP gasket Hasp & staple (padlocking) External mtg feet top & bottom Optional sub panels Smooth #4 pregrained finish. 	<ul style="list-style-type: none"> Available in 304 or 316 SS Seam welded design Continuous hinge Print Pocket 3pt latching handle FIP gasket External mtg feet top & bottom Optional sub panels Smooth #4 pregrained finish. 	<ul style="list-style-type: none"> Available in 304 or 316 SS Seam welded design Continuous or lift off hinge Clamp secured lid FIP gasket External mtg feet top & bottom Optional sub panels Smooth #4 pregrained finish. 	<ul style="list-style-type: none"> Available in 304 or 316 SS Seam welded design Continuous hinge Print Pocket 3pt latching handle FIP gasket Optional sub panels Lifting eyes Smooth #4 pregrained finish. 	<ul style="list-style-type: none"> Available in 304 or 316 SS Welded 12" high leg kits Seam welded design Continuous hinge Print Pocket 3pt latching handle FIP gasket Optional sub panels Lifting eyes Smooth #4 pregrained finish.
Ratings	NEMA Type 3R, 4, 4X, 12, 13 UL & CSA	NEMA Type 3R, 4, 4X, 12, 13 UL & CSA	NEMA Type 3R, 4, 4X, 12 UL Pending	NEMA Type 3R, 4, 4X, 12 UL & CSA	NEMA Type 3R, 4, 4X, 12 UL Pending	NEMA Type 3R, 4, 4X, 12 UL Pending



MILD STEEL - NEMA 4 - ANSI 61						
Numbers in () represent total part numbers available within family						
Product Line	ULTIMATE SERIES	WALL MOUNT SERIES	3PT WALL MOUNT SERIES	JIC SERIES	FREESTANDING SERIES	FLOORMOUNT SERIES
	N412C (46), N412WC (27), N412CST (25)	N4 (40)	N43PT (40), N412C3PT (44)	BN4 (8), BN4CH (10)	FSN43PT (14), FSDAN43PT (8), FSDN43PT (12), FSDADN43PT (5), N4SFS (3)	N4D (5), N4D3PT (6)
Size Ranges	12 x 12 x 6 to 60 x 36 x 12	16 x 12 x 6 to 60 x 36 x 16	16 x 12 x 6 to 60 x 36 x 16	4 x 4 x 3 to 16 x 14 x 6	60 x 24 x 18 to 72 x 37 x 24	62 x 48 x 10 to 74 x 72 x 24
Key Features	<ul style="list-style-type: none"> Aesthetic, attractive, sleek design. Accessory driven product line. Larger Sub Panel foot prints (sub panels are optional). Larger tub openings. 	<ul style="list-style-type: none"> Rugged workhorse. Clamps on three sides of door provides for an excellent seal. Padlocking provision. 	<ul style="list-style-type: none"> Rugged workhorse. Simple 3pt latching access. 	<ul style="list-style-type: none"> Single door junction boxes. Hinge cover. Lift off cover. 	<ul style="list-style-type: none"> Versatile NEMA 4 Freestanding. Simple 3pt latching access. Single or dual access. 	
Standard Features	<ul style="list-style-type: none"> Concealed hinges Plasma welded seams Removable & interchangeable doors Print Pocket Solid or Plexiglass doors FIP gasket 1/4 turn latches Rear mounting holes 20 Degree sloped top on ST series ANSI 61 polyester powder 	<ul style="list-style-type: none"> Seam welded design Continuous hinge Print Pocket Clamps three sides FIP gasket Hasp & staple (padlocking) External mtg feet top & bottom Optional sub panels ANSI 61 polyester powder 	<ul style="list-style-type: none"> Seam welded design Continuous hinge Print Pocket 3pt latching handle FIP gasket External mtg feet top & bottom Optional sub panels ANSI 61 polyester powder 	<ul style="list-style-type: none"> Seam welded design Continuous or left off hinge Clamp secured lid External mtg feet top & bottom FIP gasket Optional sub panels ANSI 61 polyester powder 	<ul style="list-style-type: none"> Seam welded design Continuous hinge Print Pocket 3pt latching handle FIP gasket Optional sub panels Lifting eyes ANSI 61 polyester powder 	<ul style="list-style-type: none"> Welded 12" high leg kits Seam welded design Continuous hinge Print Pocket 3pt latching handle FIP gasket Optional sub panels Lifting eyes ANSI 61 polyester powder
Ratings	NEMA Type 3R, 4, 4X, 12, 13 UL & CSA	NEMA Type 3R, 4, 4X, 12, 13 UL & CSA	NEMA Type 3R, 4, 4X, 12 UL Pending	NEMA Type 3R, 4, 4X, 12, 13 UL & CSA	NEMA Type 3R, 4, 4X, 12, 13 UL Pending	NEMA Type 3R, 4, 4X, 12, 13 UL Pending

* See catalog for complete ratings, certifications and features



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