



C & I Enclosures is pleased to offer our latest catalog for your review. Inside you will find many of the standard products that we manufacture with pride in Bessemer, Alabama.

Ask anyone familiar with C & I about us and you will hear words like *quality*, *short lead times*, *fast response*, and *customer service*. Those words are not just what we do, they are who we are. Each and every one of us understands what our customers expect and does whatever it takes not only to meet those expectations but to exceed them.

Whether you need something off the shelf or a customized enclosure, please give us a call and let us earn your business. We promise you will not be disappointed!

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TERMS

May 1, 2014

PAYMENT TERMS: Net 30 Days

MINIMUM BILLING: \$50.00 net plus freight charges.

FREIGHT TERMS: All shipments are made FOB factory or warehouse. For prepaid and allowed amounts please contact the factory or your local C&I representative.

QUOTATIONS: All quotations will automatically expire 30 days after the date quoted unless specifically authorized in writing.

ORDER CANCELLATIONS: Orders placed with C & I may be cancelled only with our express approval and will be subject to terms protecting C & I from loss.

DAMAGE CLAIMS: All orders are shipped FOB shipping point. Any damage claims must be filed with the carrier by the customer. C & I will assist the customer in resolution of any claims.

PRODUCT RETURNS: All returns are by written authorization only. Only stock items invoiced within the last 6 months may be returned. Upon receipt and inspection a credit memo will be issued for the original price minus a minimum 20% restocking charge. Large quantities may require additional charges. Specially manufactured products are not returnable under any circumstances.

WARRANTIES AND LIABILITY: C & I warrants manufactured products to be free from defects in workmanship for a period of 1 year from the date of purchase. C & I liability is limited to the repair or replacement of defective product and under no circumstances will C & I be held liable for any amount beyond the price of the product.

NEMA and UL Ratings

NEMA and UL are standard writing organizations commonly recognized in North America. Their ratings are based on similar application descriptions and expected performance. UL requires enclosure testing by qualified evaluators. They also send site inspectors to make sure a manufacturer adheres to prescribed manufacturing methods and material specifications. NEMA, on the other hand, does not require independent testing and leaves compliance completely up to the manufacturer.

Enclosure Types, Non-Hazardous Location

Enclosure Rating	NEMA National Electrical Manufacturers Association (NEMA Standard 250) and Electrical and Electronic Mfg. Association of Canada (EEMAC).	 Underwriters Laboratories Inc. (UL 50 and UL 508)
Type 1	Enclosures are intended for indoor use primarily to provide a degree of protection against contact with the enclosed equipment or locations where unusual service conditions do not exist.	Indoor use primarily to provide protection against contact with the enclosed equipment and against a limited amount of falling dirt.
Type 3	Enclosures are intended for outdoor use primarily to provide a degree of protection against windblown dust, rain, and sleet; undamaged by the formation of ice on the enclosure.	Outdoor use to provide a degree of protection against windblown dust and windblown rain; undamaged by the formation of ice on the enclosure.
Type 3R	Enclosures are intended for outdoor use primarily to provide a degree of protection against falling rain and sleet; undamaged by the formation of ice on the enclosure.	Outdoor use to provide a degree of protection against falling rain; undamaged by the formation of ice on the enclosure.
Type 4	Enclosures are intended for indoor or outdoor use primarily to provide a degree of protection against windblown dust and rain, splashing water, and hose directed water; undamaged by the formation of ice on the enclosure.	Either indoor or outdoor use to provide a degree of protection against falling rain, splashing water, and hose-directed water; undamaged by the formation of ice on the enclosure.
Type 4X	Enclosures are intended for indoor or outdoor use primarily to provide a degree of protection against corrosion, windblown dust and rain, splashing water, and hose-directed water; undamaged by the formation of ice on the enclosure.	Either indoor or outdoor use to provide a degree of protection against falling rain, splashing water, and hose-directed water; undamaged by the formation of ice on the enclosure; resists corrosion.
Type 12	Enclosures are intended for indoor use primarily to provide a degree of protection against dust, falling dirt, and dripping noncorrosive liquids.	Indoor use to provide a degree of protection against dust, dirt, fiber flyings, dripping water, and external condensation of noncorrosive liquids.

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Let us customize it! We specialize in building enclosures to your drawing or sketch. Even with customization our lead times are among the shortest in the industry. Our sales representatives have years of experience working with our customers to design and build custom enclosures.

CUSTOM FEATURES INCLUDE:

- cutouts
- windows
- knockouts
- louvers
- pushbutton holes
- custom holes
- special shapes
- custom paint

Call us today. We look forward to working with you.

TYPE 1 SCREW COVER BOXES



Construction: C & I Enclosures Type 1 Screw Cover and Hinge Cover Boxes are fabricated in accordance with U.L. specifications from code gauge steel. Boxes are furnished standard without knockouts to allow the user to punch holes only where needed. Knockouts are available upon request. Hinge cover boxes are provided with hinges on one side and screws on the other.

Finish: C & I Enclosures Type 1 Screw Cover and Hinge Cover Boxes are available in G-90U galvanized steel or an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Suffix Definitions:

SC - Screw Cover

SCP - Screw Cover Painted - Add 5%

SCKO - Screw Cover w/Knock Outs

SCPKO - Screw Cover Painted w/Knock Outs - Add 5%

HC - Hinge Cover - Add 5%

HCP - Hinge Cover Painted - Add 10%

HCKO - Hinge Cover w/Knock Outs - Add 5%

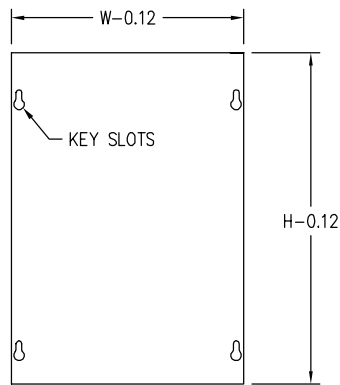
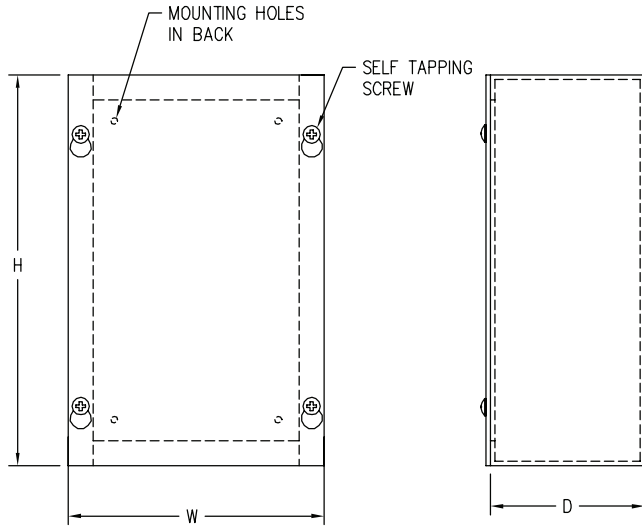
HCPKO - Hinge Cover Painted w/Knock Outs - Add 10%

Enclosure Size HxWxD	Catalog Number	Weight
4x4x4	C-444SC	2
6x4x4	C-644SC	2
6x6x4	C-664SC	3
8x6x4	C-864SC	4
8x8x4	C-884SC	5
10x6x4	C-1064SC	5
10x8x4	C-1084SC	5
10x10x4	C-10104SC	7
12x6x4	C-1264SC	6
12x8x4	C-1284SC	6
12x10x4	C-12104SC	7
12x12x4	C-12124SC	9
18x12x4	C-18124SC	13
18x15x4	C-18154SC	16
18x18x4	C-18184SC	17
24x12x4	C-24124SC	15
24x18x4	C-24184SC	23
24x24x4	C-24244SC	35
30x24x4	C-30244SC	43
36x24x4	C-36244SC	51
6x6x6	C-666SC	4
8x6x6	C-866SC	5
8x8x6	C-886SC	6
10x8x6	C-1086SC	7
10x10x6	C-10106SC	9
12x8x6	C-1286SC	9
12x10x6	C-12106SC	10
12x12x6	C-12126SC	11
15x15x6	C-15156SC	16
18x12x6	C-18126SC	16
18x15x6	C-18156SC	17
18x18x6	C-18186SC	20
24x12x6	C-24126SC	21
24x18x6	C-24186SC	26
24x24x6	C-24246SC	39
30x24x6	C-30246SC	48
30x30x6	C-30306SC	67
36x24x6	C-36246SC	56
36x30x6	C-36306SC	94
36x36x6	C-36366SC	110
48x24x6	C-48246SC	101
48x36x6	C-48366SC	128
48x48x6	C-48486SC	195

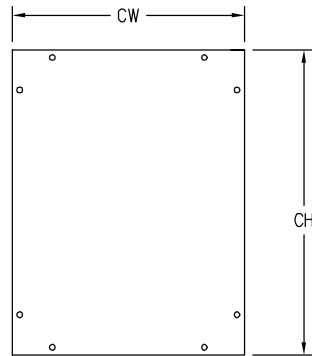
TYPE 1 SCREW COVER BOXES

Enclosure Size HxWxD	Catalog Number	Weight
8x8x8	C-888SC	7
10x10x8	C-10108SC	10
12x12x8	C-12128SC	12
18x12x8	C-18128SC	17
18x15x8	C-18158SC	20
18x18x8	C-18188SC	23
24x12x8	C-24128SC	23
24x18x8	C-24188SC	29
24x24x8	C-24248SC	42
30x24x8	C-30248SC	51
30x30x8	C-30308SC	62
36x24x8	C-36248SC	60
36x30x8	C-36308SC	102
36x36x8	C-36368SC	119
48x24x8	C-48248SC	110
48x36x8	C-48368SC	159
48x48x8	C-48488SC	199
12x12x10	C-121210SC	14
18x12x10	C-181210SC	19
18x18x10	C-181810SC	25
24x18x10	C-241810SC	31
24x24x10	C-242410SC	48
30x24x10	C-302410SC	56
30x30x10	C-303010SC	69
36x24x10	C-362410SC	67
36x30x10	C-363010SC	111
36x36x10	C-363610SC	128
48x36x10	C-483610SC	171
48x48x10	C-484810SC	208
12x12x12	C-121212SC	16
18x12x12	C-181212SC	21
18x18x12	C-181812SC	28
24x12x12	C-241212SC	27
24x18x12	C-241812SC	34
24x24x12	C-242412SC	53
30x30x12	C-303012SC	78
36x24x12	C-362412SC	70
36x36x12	C-363612SC	137
48x36x12	C-483612SC	179
48x48x12	C-484812SC	215

TYPE 1 SCREW COVER BOXES



COVER STYLE 1
 $W \leq 24$



COVER STYLE 2
 $W > 24$

COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 3R RAINPROOF BOXES



Construction: C & I Enclosures Type 3R Rainproof Boxes are fabricated in accordance with U.L. specifications from code gauge material. A dripshield along the top protects from falling rain, snow, or sleet. A slide-on cover is attached by screws along the bottom edge of the box.

Finish: C & I Enclosures Type 3R Rainproof Boxes are available in G-90U galvanized steel, or an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

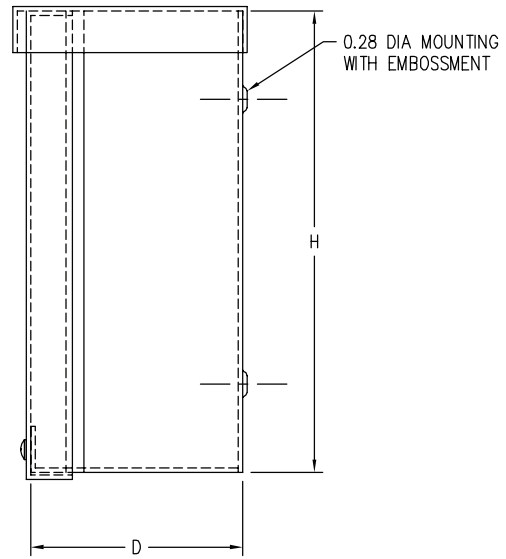
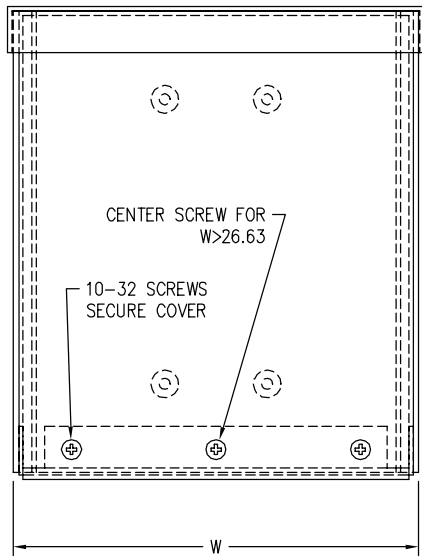
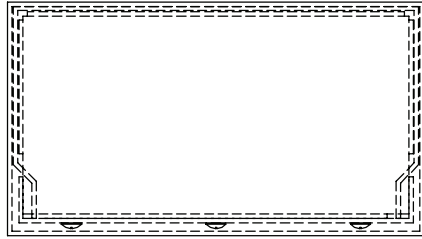
Suffix Definitions:

RB - Galvanized Rainproof Box

RBP - Painted Rainproof Box – Add 5%

Enclosure Size HxWxD	Catalog Number	Weight
6x6x4	C-664RB	4
8x6x4	C-864RB	4
8x8x4	C-884RB	5
10x8x4	C-1084RB	6
10x10x4	C-10104RB	7
12x8x4	C-1284RB	7
12x12x4	C-12124RB	10
6x6x6	C-666RB	4
8x8x6	C-886RB	6
10x8x6	C-1086RB	8
10x10x6	C-10106RB	9
12x10x6	C-12106RB	11
12x12x6	C-12126RB	12
15x12x6	C-15126RB	13
18x12x6	C-18126RB	16
18x15x6	C-18156RB	19
18x18x6	C-18186RB	21
24x18x6	C-24186RB	33
24x24x6	C-24246RB	40
12x12x8	C-12128RB	13
18x15x8	C-18158RB	20
18x18x8	C-18188RB	23
24x18x8	C-24188RB	35
24x24x8	C-24248RB	44
30x24x8	C-30248RB	56
24x24x10	C-242410RB	48
18x18x12	C-181812RB	37
24x18x12	C-241812RB	48
24x24x12	C-242412RB	56
36x24x12	C-362412RB	72
36x30x12	C-363012RB	101
36x36x12	C-363612RB	183

TYPE 3R RAINPROOF BOXES



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TYPE 12 SCREW COVER GASKETED BOXES



Construction: C & I Enclosures Type 12 Screw Cover Gasketed Boxes are fabricated in accordance with U.L. specifications from code gauge material. All seams are continuously welded and ground smooth. An oil resistant gasket is attached to the cover to prevent moisture or dust from entering the box.

Finish: C & I Enclosures Type 12 Screw Cover Gasketed Boxes are available in G-90U galvanized steel, Type 5052 H-32 aluminum, an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel, or Type 304 stainless steel.

For Type 3 Screw Cover Gasketed Box Call Factory For Pricing.

Suffix Definitions:

SCG - Galvanized Screw Cover Gasketed

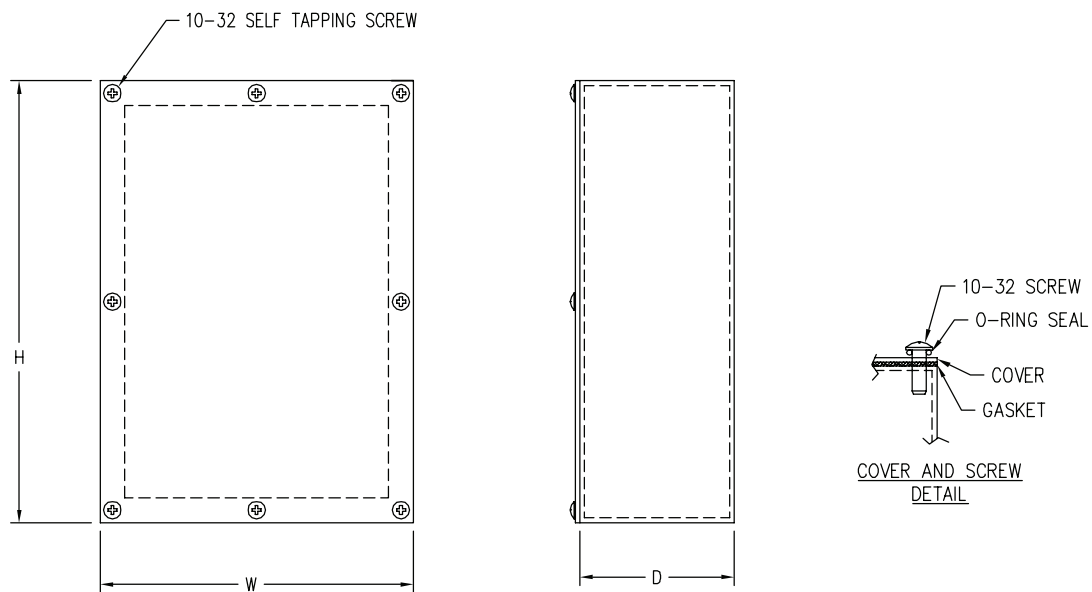
SCGP - Painted Screw Cover Gasketed - Add 5%

SCGA - Aluminum Screw Cover Gasketed - Call Factory

SCGS - Stainless Steel Screw Cover Gasketed - Call Factory

Enclosure Size HxWxD	Catalog Number	Weight
4x4x4	C-444SCG	2
6x6x4	C-664SCG	2
8x6x4	C-864SCG	3
8x8x4	C-884SCG	4
10x8x4	C-1084SCG	5
10x10x4	C-10104SCG	7
12x10x4	C-12104SCG	7
12x12x4	C-12124SCG	9
6x6x6	C-666SCG	4
8x8x6	C-886SCG	6
10x10x6	C-10106SCG	9
12x12x6	C-12126SCG	11
15x12x6	C-15126SCG	13
15x15x6	C-15156SCG	16
18x18x6	C-18186SCG	20
24x18x6	C-24186SCG	26
24x24x6	C-24246SCG	39
8x8x8	C-888SCG	7
12x12x8	C-12128SCG	12
18x18x8	C-18188SCG	23
24x24x8	C-24248SCG	42
30x24x8	C-30248SCG	51
30x30x8	C-30308SCG	88
36x24x8	C-36248SCG	60
36x30x8	C-36308SCG	102
18x18x10	C-181810SCG	25
24x24x10	C-242410SCG	48
30x24x10	C-302410SCG	56
30x30x10	C-303010SCG	96
36x24x10	C-362410SCG	67
36x30x10	C-363010SCG	111
18x18x12	C-181812SCG	28
24x24x12	C-242412SCG	53
30x30x12	C-303012SCG	103
36x36x12	C-363612SCG	137

TYPE 12 SCREW COVER GASKETED BOXES



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TYPE 1 PAINTED HINGED ENCLOSURES



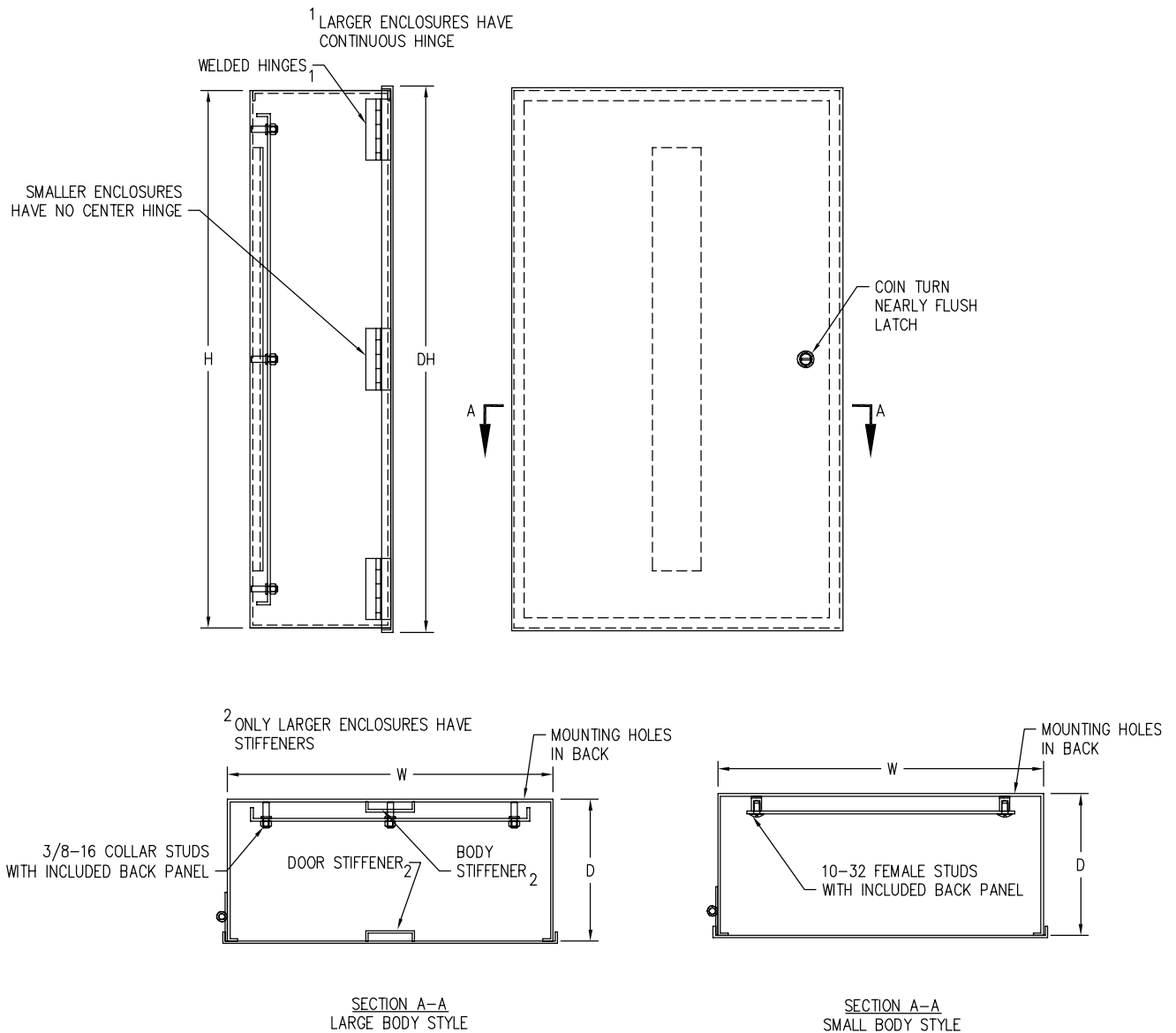
Construction: C & I Enclosures Type 1 Painted Hinged Enclosures are fabricated in accordance with U.L. specifications from code gauge steel. The enclosures are provided with butt hinges and a nearly flush non-locking quarter turn latch to hold the door securely closed. The enclosures are furnished with a removable painted back panel.

Finish: C & I Enclosures Type 1 Painted Hinged Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Note: For nearly flush keylocking latch, add "L" to suffix (T1L) and add \$26.00 to list price.

Enclosure Size HxWxD	Catalog Number	Weight
10x8x6.62	C-1086T1	9
10x10x6.62	C-10106T1	10
12x10x6.62	C-12106T1	12
12x12x6.62	C-12126T1	15
14x12x6.62	C-14126T1	16
16x12x6.62	C-16126T1	21
16x16x6.62	C-16166T1	27
20x16x6.62	C-20166T1	31
20x20x6.62	C-20206T1	36
24x16x6.62	C-24166T1	37
24x20x6.62	C-24206T1	43
24x24x6.62	C-24246T1	56
30x24x6.62	C-30246T1	67
36x24x6.62	C-36246T1	78
36x30x6.62	C-36306T1	98
12x12x8.62	C-12128T1	15
14x12x8.62	C-14128T1	16
16x12x8.62	C-16128T1	23
20x16x8.62	C-20168T1	35
20x20x8.62	C-20208T1	40
24x20x8.62	C-24208T1	48
24x24x8.62	C-24248T1	58
30x24x8.62	C-30248T1	74
30x30x8.62	C-30308T1	80
36x24x8.62	C-36248T1	81
36x30x8.62	C-36308T1	104
42x24x8.62	C-42248T1	95
24x20x10.62	C-242010T1	53
30x24x10.62	C-302410T1	81
36x30x10.62	C-363010T1	115
24x24x12.62	C-242412T1	69
30x24x12.62	C-302412T1	88
36x30x12.62	C-363012T1	123

TYPE 1 PAINTED HINGED ENCLOSURES



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TELEPHONE CABINETS



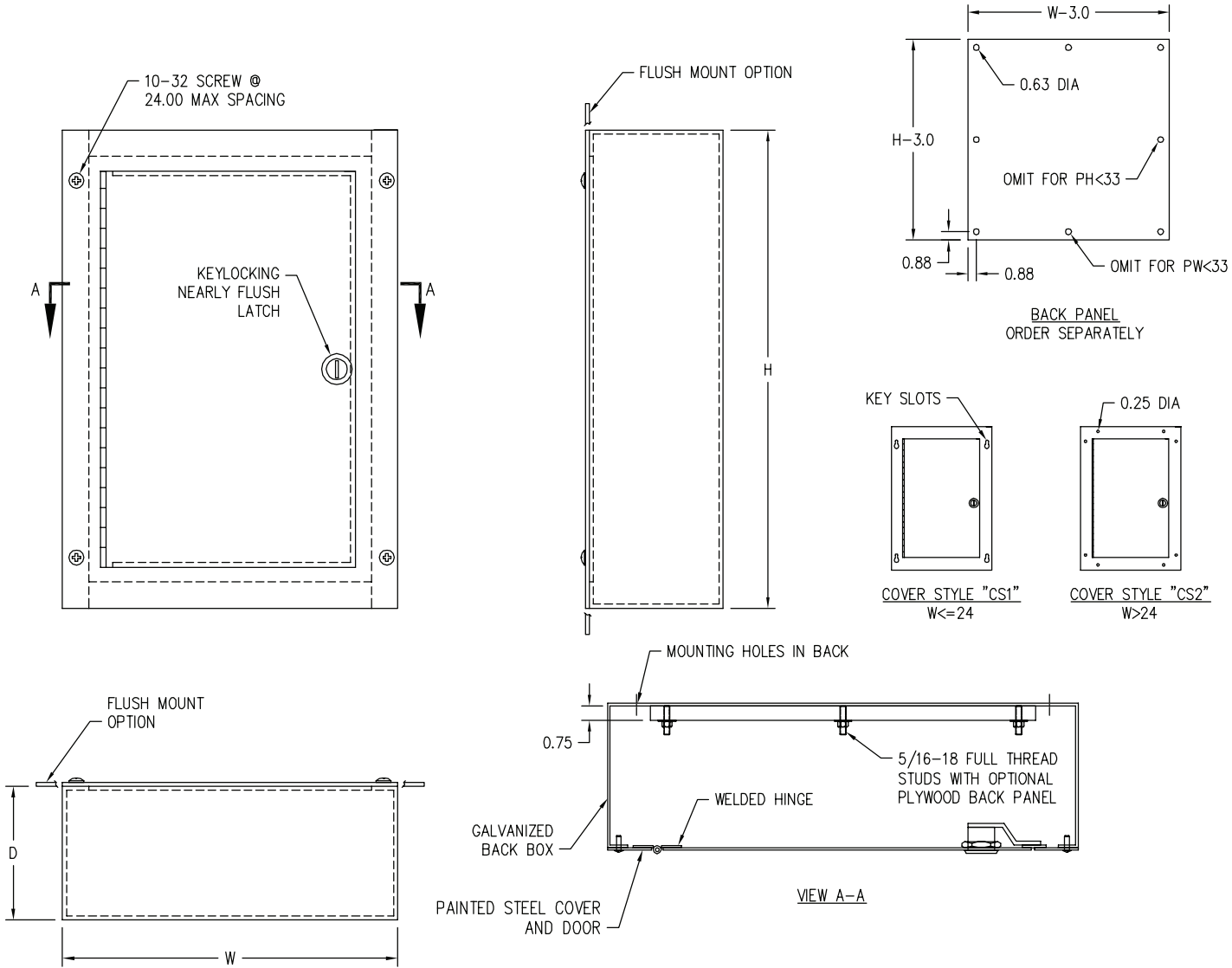
Construction: C & I Enclosures Type 1 Telephone Cabinets are fabricated in accordance with U.L. specifications from code gauge material. Telephone Cabinets are provided standard with a nearly-flush keylocking latch, continuous hinge, and removable trim.

Finish: C & I Enclosures Type 1 Telephone Cabinets are provided standard with an ANSI 61 gray polyester powdercoating trim and cover mounted to a Galvanized body

Note: For Flush Cover add "F" to suffix.

Enclosure Size HxWxD	Catalog Number	Weight	Plywood Panel
12x12x4	C-12124T	11	CI-1212PW
16x12x4	C-16124T	12	CI-1612PW
18x12x4	C-18124T	17	CI-1812PW
18x18x4	C-18184T	20	CI-1818PW
24x12x4	C-24124T	22	CI-2412PW
24x18x4	C-24184T	27	CI-2418PW
24x24x4	C-24244T	31	CI-2424PW
30x18x4	C-30184T	36	CI-3018PW
30x24x4	C-30244T	38	CI-3024PW
30x30x4	C-30304T	57	CI-3030PW
36x24x4	C-36244T	61	CI-3624PW
36x30x4	C-36304T	69	CI-3630PW
48x30x4	C-48304T	100	CI-4830PW
16x12x6	C-16126T	13	CI-1612PW
18x12x6	C-18126T	18	CI-1812PW
18x18x6	C-18186T	23	CI-1818PW
24x12x6	C-24126T	22	CI-2412PW
24x18x6	C-24186T	31	CI-2418PW
24x24x6	C-24246T	35	CI-2424PW
30x18x6	C-30186T	37	CI-3018PW
30x24x6	C-30246T	42	CI-3024PW
30x30x6	C-30306T	59	CI-3030PW
36x24x6	C-36246T	58	CI-3624PW
36x30x6	C-36306T	77	CI-3630PW
48x30x6	C-48306T	126	CI-4830PW
48x36x6	C-48366T	148	CI-4836PW

TELEPHONE CABINETS



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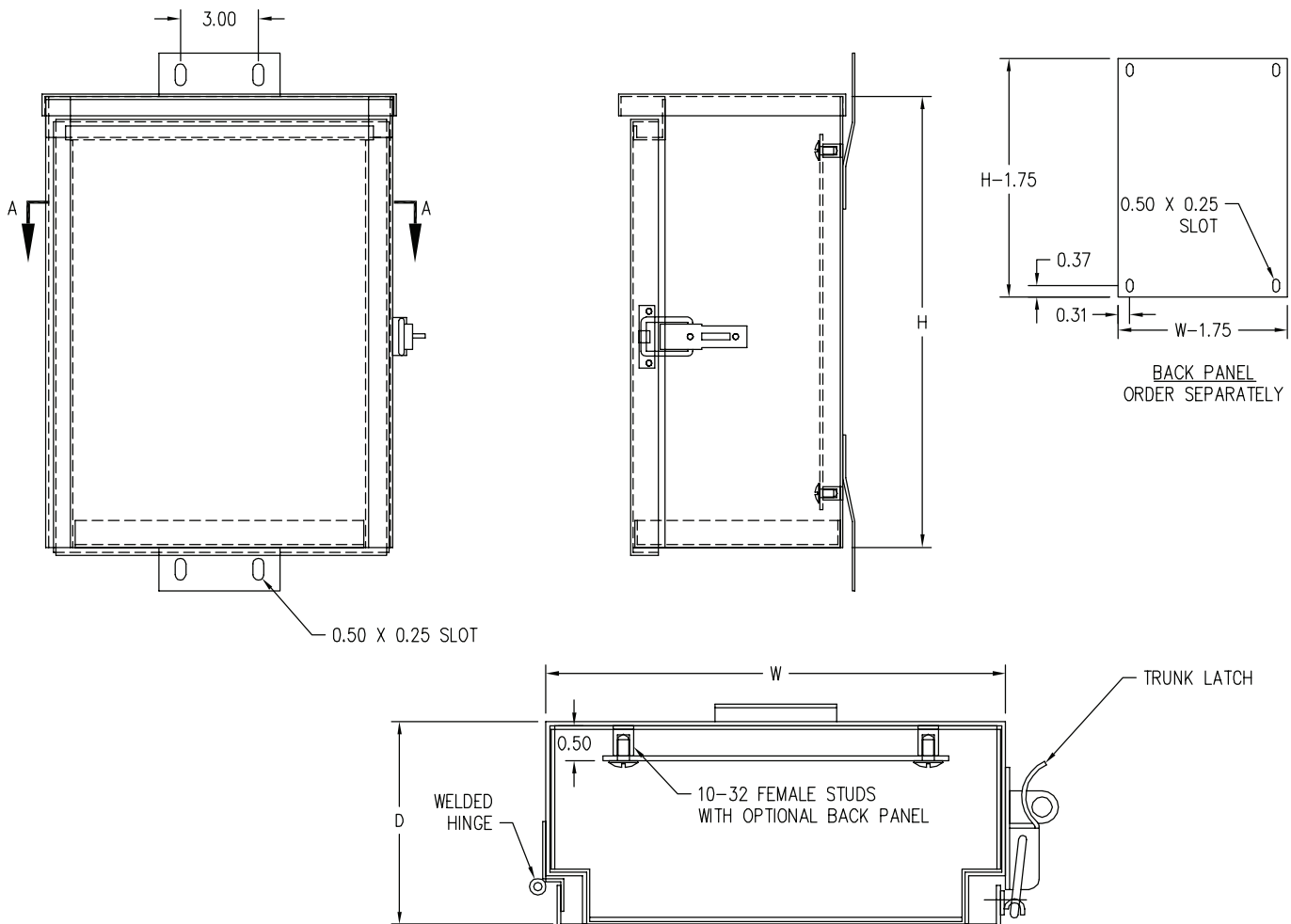
TYPE 3R SMALL RAINPROOF HINGE COVER ENCLOSURES



Construction: C & I Enclosures Small Type 3R Rainproof Hinge Cover Enclosures are fabricated in accordance with U.L. specifications from code gauge material. The enclosures are provided with a continuous hinge and a padlocking trunk latch. A dripshield along the top protects from falling rain, snow, or sleet. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Small Type 3R Rainproof Hinge Cover Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Steel Back Panel
10x8x6	C-1086RHS	9	CI-108RHSP
10x10x6	C-10106RHS	10	CI-1010RHSP
12x10x6	C-12106RHS	11	CI-1210RHSP
12x12x6	C-12126RHS	14	CI-1212RHSP
14x12x6	C-14126RHS	16	CI-1412RHSP



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 3R RAINPROOF HINGE COVER ENCLOSURES



Construction: C & I Enclosures Type 3R Rainproof Hinge Cover Enclosures are fabricated in accordance with U.L. specifications from code gauge material. The enclosures are provided with a continuous hinge and a keylocking wing knob. A dripshield along the top protects from falling rain, snow, or sleet. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 3R Rainproof Hinge Cover Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

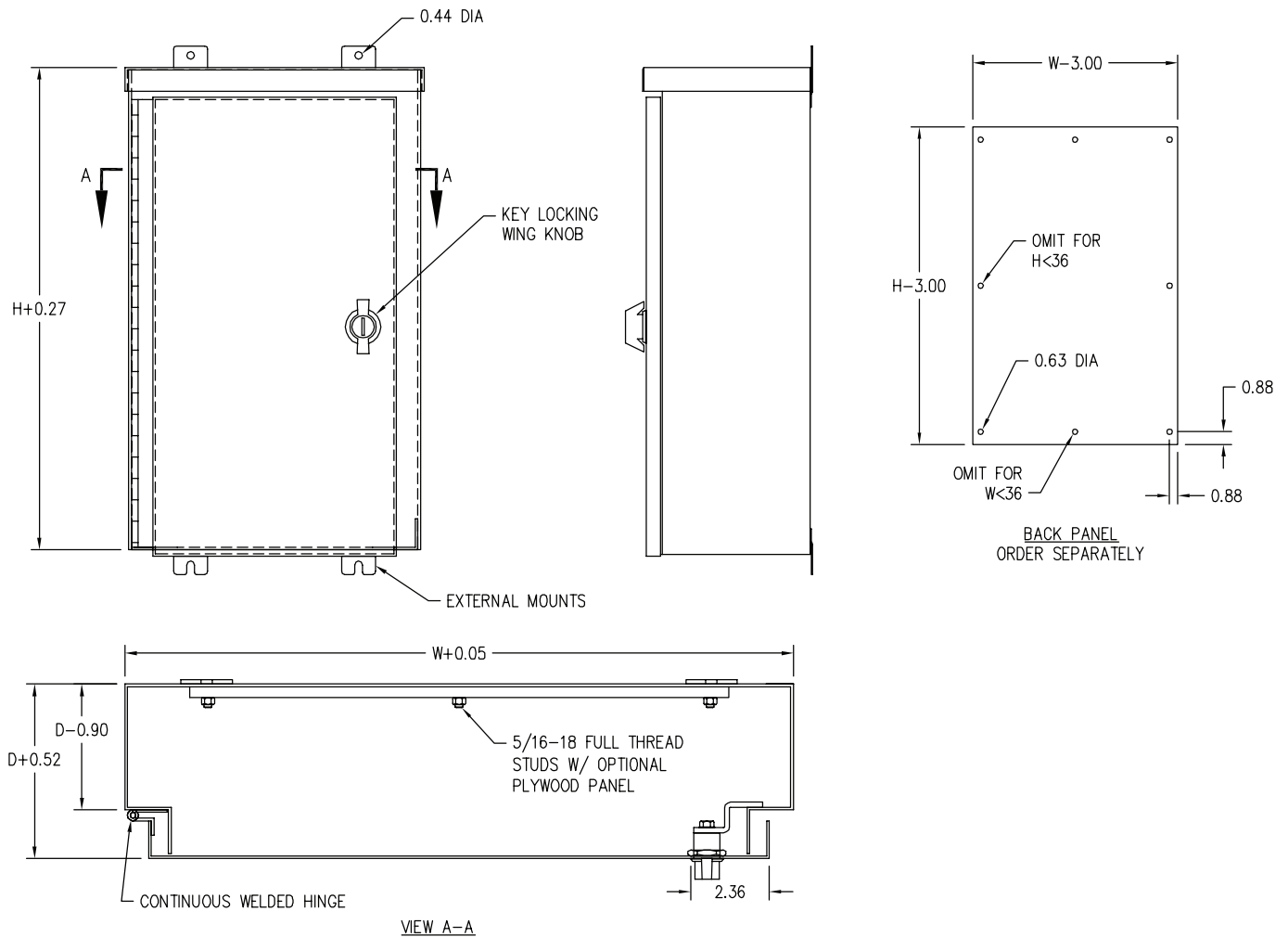
NOTE: Standard studs installed in the RH series are threaded studs for plywood panels.

NOTE: See page 50 for Steel Panels

NOTE: For padlockable wing knob add "PL" to suffix (C-16126RHPL)

Enclosure Size HxWxD	Catalog Number	Weight	Plywood Panel
16x12x6	C-16126RH	20	CI-1612PW
16x16x6	C-16166RH	23	CI-1616PW
20x16x6	C-20166RH	27	CI-2016PW
24x24x6	C-24246RH	49	CI-2424PW
36x36x6	C-36366RH	105	CI-3636PW
20x20x8	C-20208RH	42	CI-2020PW
24x20x8	C-24208RH	48	CI-2420PW
24x24x8	C-24248RH	55	CI-2424PW
30x24x8	C-30248RH	64	CI-3024PW
36x24x8	C-36248RH	60	CI-3624PW
36x30x8	C-36308RH	98	CI-3630PW
36x36x8	C-36368RH	112	CI-3636PW
48x36x8	C-48368RH	132	CI-4836PW
24x24x10	C-242410RH	56	CI-2424PW
36x24x10	C-362410RH	74	CI-3624PW
36x36x10	C-363610RH	114	CI-3636PW
30x30x12	C-303012RH	88	CI-3030PW
36x24x12	C-362412RH	88	CI-3624PW
36x30x12	C-363012RH	98	CI-3630PW
36x36x12	C-363612RH	115	CI-3636PW
48x36x12	C-483612RH	139	CI-4836PW
60x36x12	C-603612RH	165	CI-6036PW

TYPE 3R RAINPROOF HINGE COVER ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 1 SCREW COVER WIREWAY



Construction: C & I Enclosures Type 1 Screw Cover and Hinge Cover Wireway is fabricated in accordance with U.L. specifications from code gauge steel. Wireway is furnished standard without knockouts to allow the user to punch holes only where they are needed. Knockouts are available on request. Hinge Cover Wireway is provided with hinges on one side and screws on the other.

Finish: C & I Enclosures Type 1 Screw Cover and Hinge Cover Wireway is available in G-90U galvanized steel or an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Suffix Definitions:

SCW - Screw Cover Wireway Galvanized
SCWKO - Screw Cover Wireway Galvanized w/KO's
HCW - Hinge Cover Wireway Galvanized - Add 5%
HCWKO - Hinge Cover Wireway Galvanized w/KO's - Add 5%

SCWP - Screw Cover Wireway Painted - Add 5%
SCWPKO - Screw Cover Wireway Painted w/KO's - Add 5%
HCWP - Hinge Cover Wireway Painted - Add 10%
HCWPKO - Hinge Cover Wireway Painted w/KO's - Add 10%

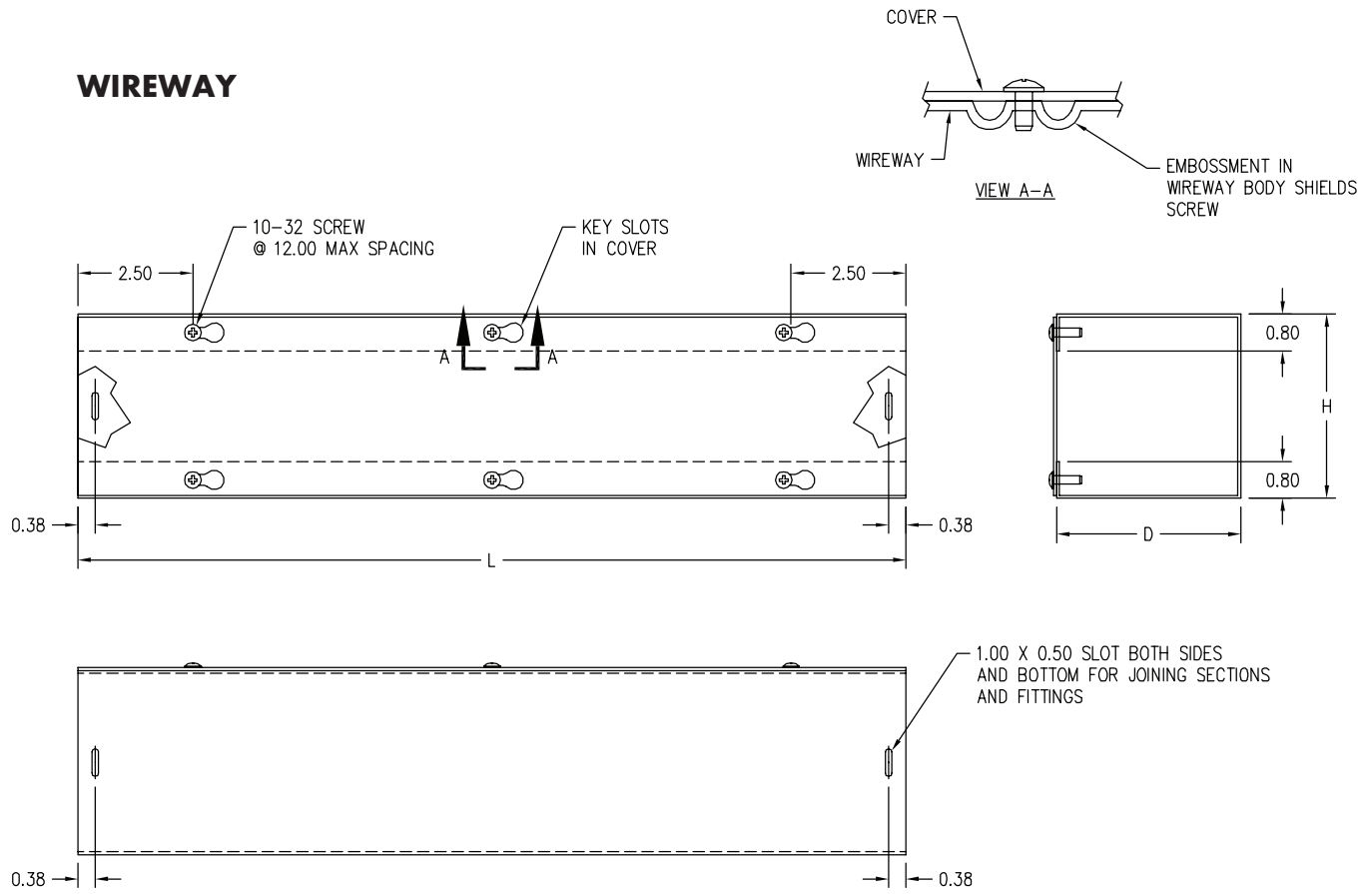
Enclosure Size HxDxL	Catalog Number	Weight
4x4x12	C-1-44SCW	3
4x4x24	C-2-44SCW	7
4x4x36	C-3-44SCW	10
4x4x48	C-4-44SCW	14
4x4x60	C-5-44SCW	17
4x4x72	C-6-44SCW	20
4x4x84	C-7-44SCW	25
4x4x96	C-8-44SCW	29
4x4x119	C-10-44SCW	35
End Cap	C-44-EC	0.5
U Connector	C-44-UC	0.5
Tee	C-44-T	5
Cross	C-44-C	6
90° - Elbow	C-44-90L	5
45° - Elbow	C-44-45L	4
Panel Adapter	C-44-PA	1
Universal Hanger	C-44-UH	2
6x6x12	C-1-66SCW	5
6x6x24	C-2-66SCW	10
6x6x36	C-3-66SCW	15
6x6x48	C-4-66SCW	20
6x6x60	C-5-66SCW	25
6x6x72	C-6-66SCW	30
6x6x84	C-7-66SCW	39
6x6x96	C-8-66SCW	44
6x6x119	C-10-66SCW	50
End Cap	C-66-EC	1
U Connector	C-66-UC	0.5
Tee	C-66-T	8
Cross	C-66-C	10
90° - Elbow	C-66-90L	7
45° - Elbow	C-66-45L	5
Panel Adapter	C-66-PA	2
Reducer	C-64-R	2
Universal Hanger	C-66-UH	2
8x8x12	C-1-88SCW	7
8x8x24	C-2-88SCW	16
8x8x36	C-3-88SCW	25
8x8x48	C-4-88SCW	33
8x8x60	C-5-88SCW	41
8x8x72	C-6-88SCW	50
8x8x84	C-7-88SCW	64
8x8x96	C-8-88SCW	73
8x8x119	C-10-88SCW	88
End Cap	C-88-EC	2

TYPE 1 SCREW COVER WIREWAY

Enclosure Size HxDxL	Catalog Number	Weight
U Connector	C-88-UC	1
Tee	C-88-T	14
Cross	C-88-C	16
90° - Elbow	C-88-90L	12
45° - Elbow	C-88-45L	10
Panel Adapter	C-88-PA	2
Reducer	C-86-R	2
Universal Hanger	C-88-UH	3
10x10x12	C-1-1010SCW	10
10x10x24	C-2-1010SCW	20
10x10x36	C-3-1010SCW	30
10x10x48	C-4-1010SCW	40
10x10x60	C-5-1010SCW	50
10x10x72	C-6-1010SCW	60
10x10x84	C-7-1010SCW	70
10x10x96	C-8-1010SCW	80
10x10x119	C-10-1010SCW	100
End Cap	C-1010-EC	2.5
U Connector	C-1010-UC	2
Tee	C-1010-T	20
Cross	C-1010-C	20
90° - Elbow	C-1010-90L	18
45° - Elbow	C-1010-45L	14
Panel Adapter	C-1010-PA	3
Reducer	C-108-R	2
Universal Hanger	C-1010-UH	5
12x12x12	C-1-1212SCW	13
12x12x24	C-2-1212SCW	26
12x12x36	C-3-1212SCW	38
12x12x48	C-4-1212SCW	51
12x12x60	C-5-1212SCW	63
12x12x72	C-6-1212SCW	75
12x12x84	C-7-1212SCW	99
12x12x96	C-8-1212SCW	112
12x12x119	C-10-1212SCW	126
End Cap	C-1212-EC	3
U Connector	C-1212-UC	2
Tee	C-1212-T	26
Cross	C-1212-C	26
90° - Elbow	C-1212-90L	24
45° - Elbow	C-1212-45L	19
Panel Adapter	C-1212-PA	3
Reducer	C-1210-R	2
Universal Hanger	C-1212-UH	6

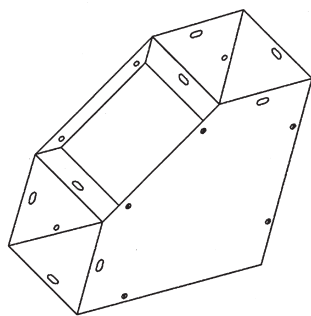
TYPE 1 SCREW COVER WIREWAY

WIREWAY

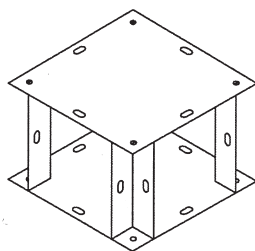


COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

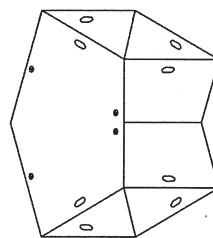
FITTINGS



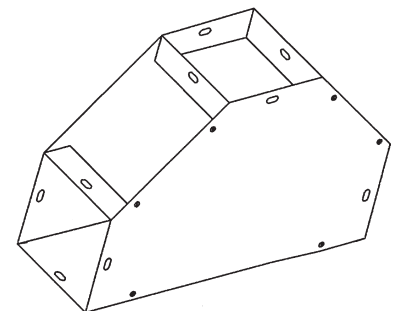
90° - ELBOW



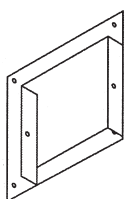
CROSS



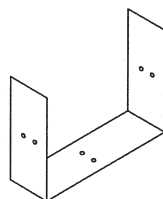
45° - ELBOW



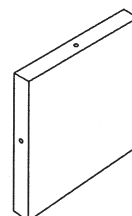
TEE



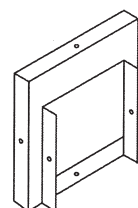
PANEL ADAPTER



U - CONNECTOR



END CAP



REDUCER

TYPE 3R RAINPROOF TROUGH



Construction: C & I Enclosures Type 3R Rainproof Trough is fabricated in accordance with U.L. specifications from code gauge material. A dripshield along the top protects from falling rain, snow, or sleet. A slide-on cover is attached by screws along the bottom edge of the trough.

Finish: C & I Enclosures Type 3R Rainproof Trough is available in G-90U galvanized steel, or an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

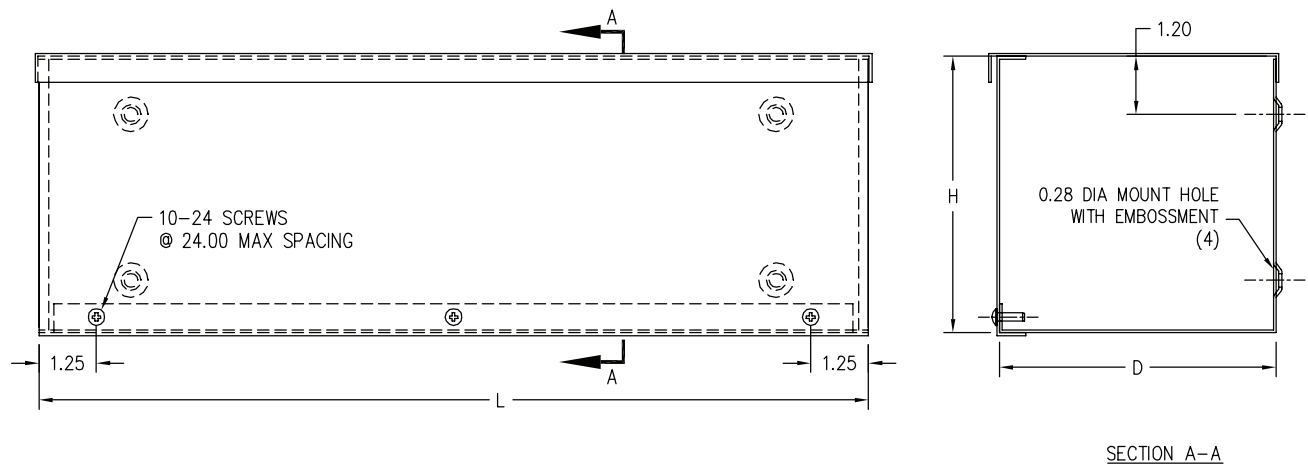
Suffix Definitions:

RT - Rainproof Trough Galvanized

RTP - Rainproof Trough Painted - Add 5%

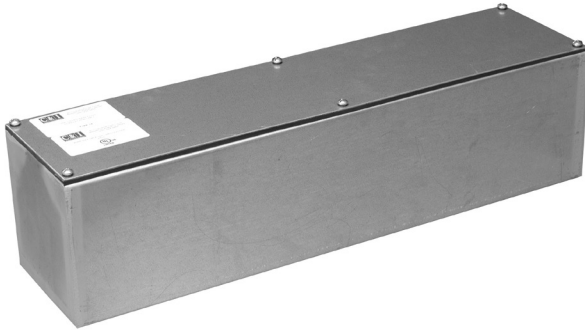
Enclosure Size HxDxL	Catalog Number	Weight
4x4x12	C-1-44RT	4
4x4x24	C-2-44RT	8
4x4x36	C-3-44RT	11
4x4x48	C-4-44RT	15
4x4x60	C-5-44RT	18
4x4x72	C-6-44RT	22
4x4x84	C-7-44RT	25
4x4x96	C-8-44RT	29
4x4x118	C-10-44RT	35
6x6x12	C-1-66RT	7
6x6x24	C-2-66RT	12
6x6x36	C-3-66RT	17
6x6x48	C-4-66RT	23
6x6x60	C-5-66RT	28
6x6x72	C-6-66RT	33
6x6x84	C-7-66RT	39
6x6x96	C-8-66RT	44
6x6x118	C-10-66RT	54
8x8x24	C-2-88RT	17
8x8x36	C-3-88RT	24
8x8x48	C-4-88RT	31
8x8x60	C-5-88RT	38
8x8x72	C-6-88RT	45
8x8x84	C-7-88RT	52
8x8x96	C-8-88RT	59
8x8x118	C-10-88RT	72
10x10x24	C-2-1010RT	22
10x10x36	C-3-1010RT	34
10x10x48	C-4-1010RT	44
10x10x60	C-5-1010RT	54
10x10x72	C-6-1010RT	63
10x10x84	C-7-1010RT	73
10x10x96	C-8-1010RT	83
10x10x118	C-10-1010RT	101
12x12x24	C-2-1212RT	30
12x12x36	C-3-1212RT	46
12x12x48	C-4-1212RT	59
12x12x60	C-5-1212RT	72
12x12x72	C-6-1212RT	86
12x12x84	C-7-1212RT	98
12x12x96	C-8-1212RT	112
12x12x118	C-10-1212RT	136

TYPE 3R RAINPROOF TROUGH



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 SCREW COVER GASKETED TROUGH



Construction: C & I Enclosures Type 12 Screw Cover Gasketed Trough is fabricated in accordance with U.L. specifications from code gauge material. All seams are continuously welded and ground smooth. An oil resistant gasket is attached to the cover to prevent moisture or dust from entering the box.

Finish: C & I Enclosures Type 12 Screw Cover Gasketed Trough is available in G-90U galvanized steel, Type 5052 H-32 aluminum, an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel, or Type 304 stainless steel.

For Type 3 Screw Cover Gasketed Trough Call Factory For Pricing.

Suffix Definitions:

GT - Galvanized Screw Cover Gasketed

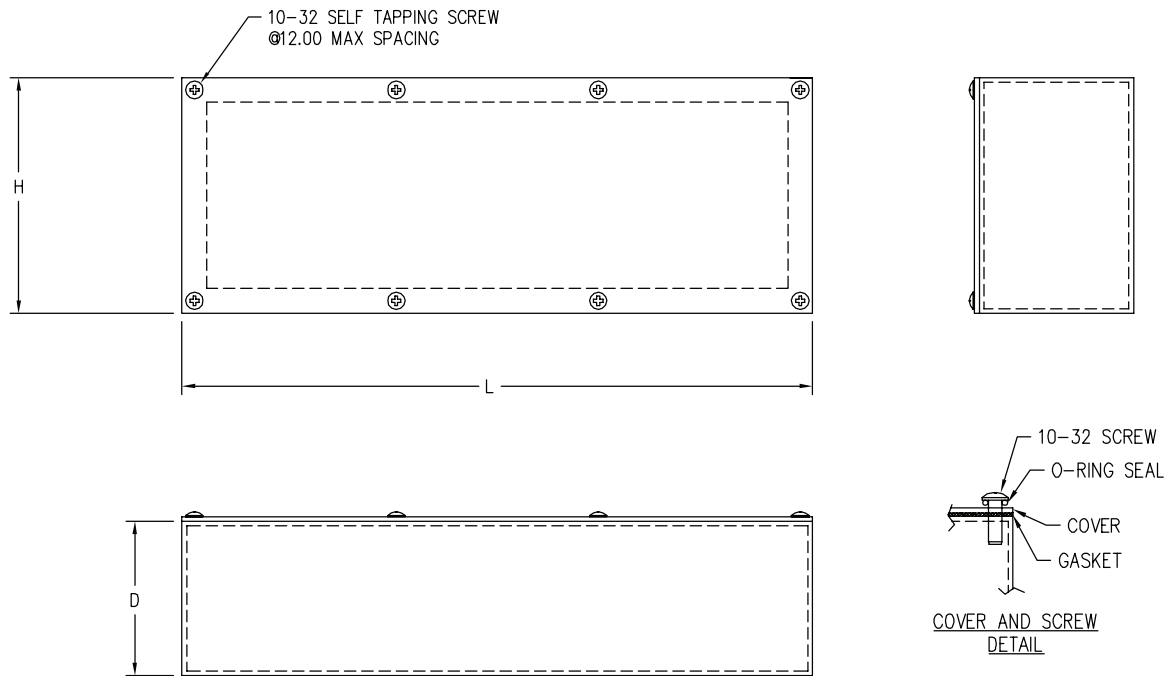
GTP - Painted Screw Cover Gasketed - Add 5%

GTA - Aluminum Screw Cover Gasketed - Call factory for pricing

GTS - Stainless Steel Screw Cover Gasketed - Call factory for pricing

Enclosure Size HxDxL	Catalog Number	Weight
4x4x12	C-1-44GT	4
4x4x24	C-2-44GT	8
4x4x36	C-3-44GT	11
4x4x48	C-4-44GT	15
4x4x60	C-5-44GT	18
6x6x24	C-2-66GT	12
6x6x36	C-3-66GT	17
6x6x48	C-4-66GT	22
6x6x60	C-5-66GT	28
6x6x72	C-6-66GT	33
6x6x84	C-7-66GT	39
6x6x96	C-8-66GT	44
8x8x24	C-2-88GT	17
8x8x36	C-3-88GT	24
8x8x48	C-4-88GT	31
8x8x60	C-5-88GT	38
8x8x72	C-6-88GT	45
8x8x84	C-7-88GT	52
8x8x96	C-8-88GT	59
8x8x120	C-10-88GT	73
10x10x24	C-2-1010GT	27
10x10x36	C-3-1010GT	30
10x10x48	C-4-1010GT	47
10x10x60	C-5-1010GT	58
10x10x72	C-6-1010GT	69
10x10x84	C-7-1010GT	80
10x10x96	C-8-1010GT	91
10x10x120	C-10-1010GT	112
12x12x24	C-2-1212GT	33
12x12x36	C-3-1212GT	45
12x12x48	C-4-1212GT	58
12x12x60	C-5-1212GT	71
12x12x72	C-6-1212GT	84
12x12x84	C-7-1212GT	97
12x12x96	C-8-1212GT	110
12x12x120	C-10-1212GT	135

TYPE 12 SCREW COVER GASKETED TROUGH



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 1 SCREW COVER X RAY DUCT



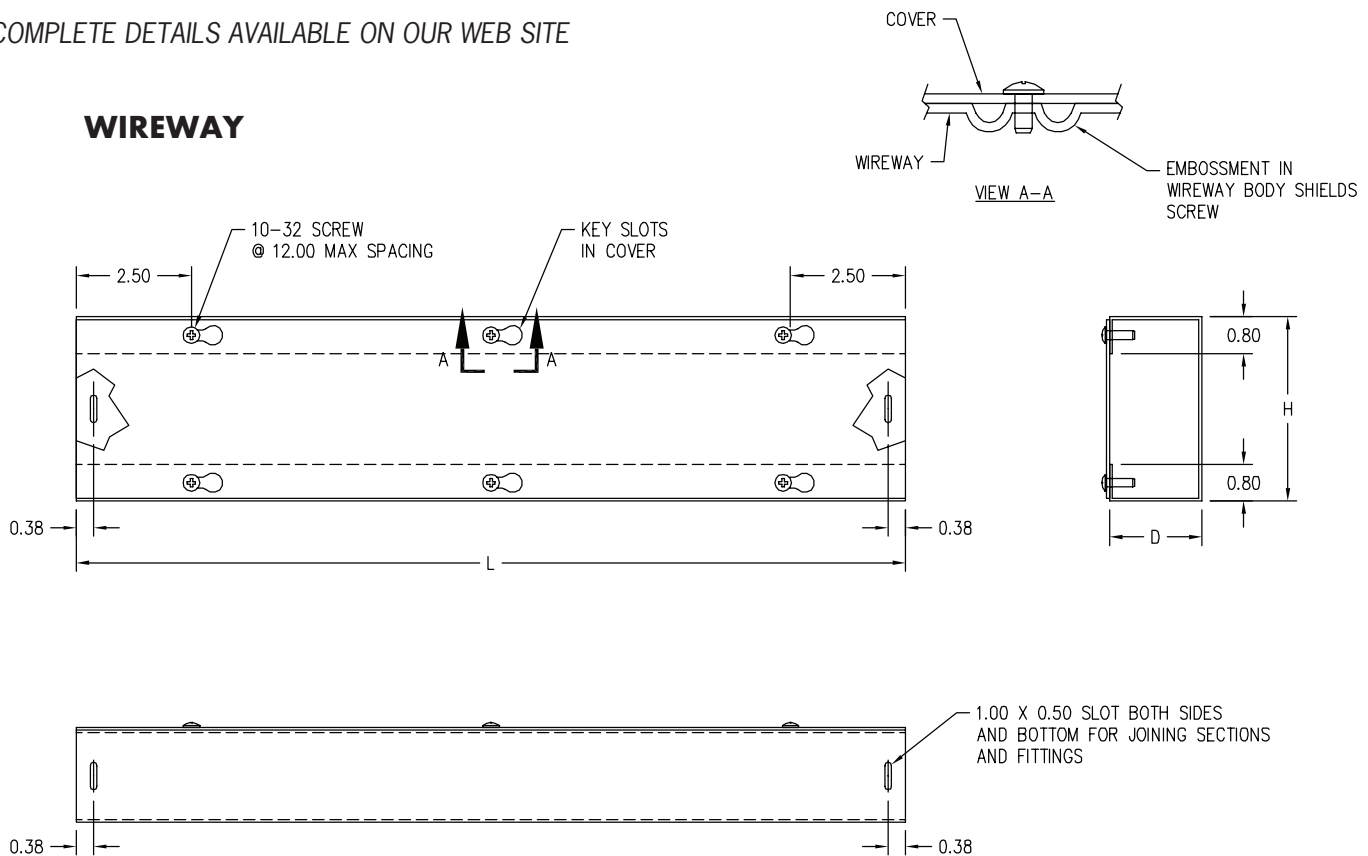
Construction: C & I Enclosures Type 1 Painted Screw Cover X-Ray Duct is fabricated in accordance with UL specifications from code gauge steel.

Finish: C & I Type 1 X-Ray Duct is provided with an ANSI 61 gray polyester powdercoating inside and out.

Enclosure Size HxDxL	Catalog Number	Weight
10x3.5x12	1-10XR	7
10x3.5x24	2-10XR	15
10x3.5x36	3-10XR	22
10x3.5x48	4-10XR	30
10x3.5x60	5-10XR	37
10x3.5x72	6-10XR	45
10x3.5x84	7-10XR	52
10x3.5x96	8-10XR	60
10x3.5x119	10-10XR	73
18x3.5x12	1-18XR	12
18x3.5x24	2-18XR	23
18x3.5x36	3-18XR	35
18x3.5x48	4-18XR	47
18x3.5x60	5-18XR	58
18x3.5x72	6-18XR	70
18x3.5x84	7-18XR	81
18x3.5x96	8-18XR	93
18x3.5x119	10-18XR	117

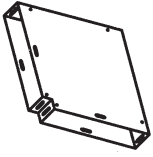
COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

WIREWAY

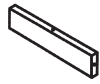


TYPE 1 SCREW COVER XRAY DUCT

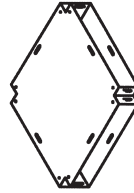
FITTINGS



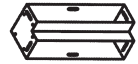
HORIZONTAL 90 ELBOW



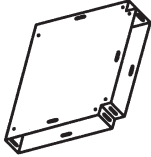
END CAP



CROSS



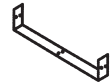
VERTICAL 90 ELBOW



HORIZONTAL TEE



VERTICAL TEE



U-CONNECTOR

Fitting Description 10" High	Catalog Number	Weight
60" Divider	60-XRD	5
120" Divider	120-XRD	10
Horizontal 90 Elbow	10-XHL	8
Vertical 90 Elbow	10-XVL	7
Horizontal Tee	10-XHT	7
Vertical Tee	10-XVT	7
Cross	10-XC	8
End Cap	10-XEC	1
U Connector	10-XUC	1
Panel Adapter	10-XPA	2

Fitting Description 18" High	Catalog Number	Weight
60" Divider	60-XRD	5
120" Divider	120-XRD	10
Horizontal 90 Elbow	18-XHL	23
Vertical 90 Elbow	18-XVL	11
Horizontal Tee	18-XHT	23
Vertical Tee	18-XVT	23
Cross	18-XC	24
End Cap	18-XEC	2
U Connector	18-XUC	2
Panel Adapter	18-XPA	2

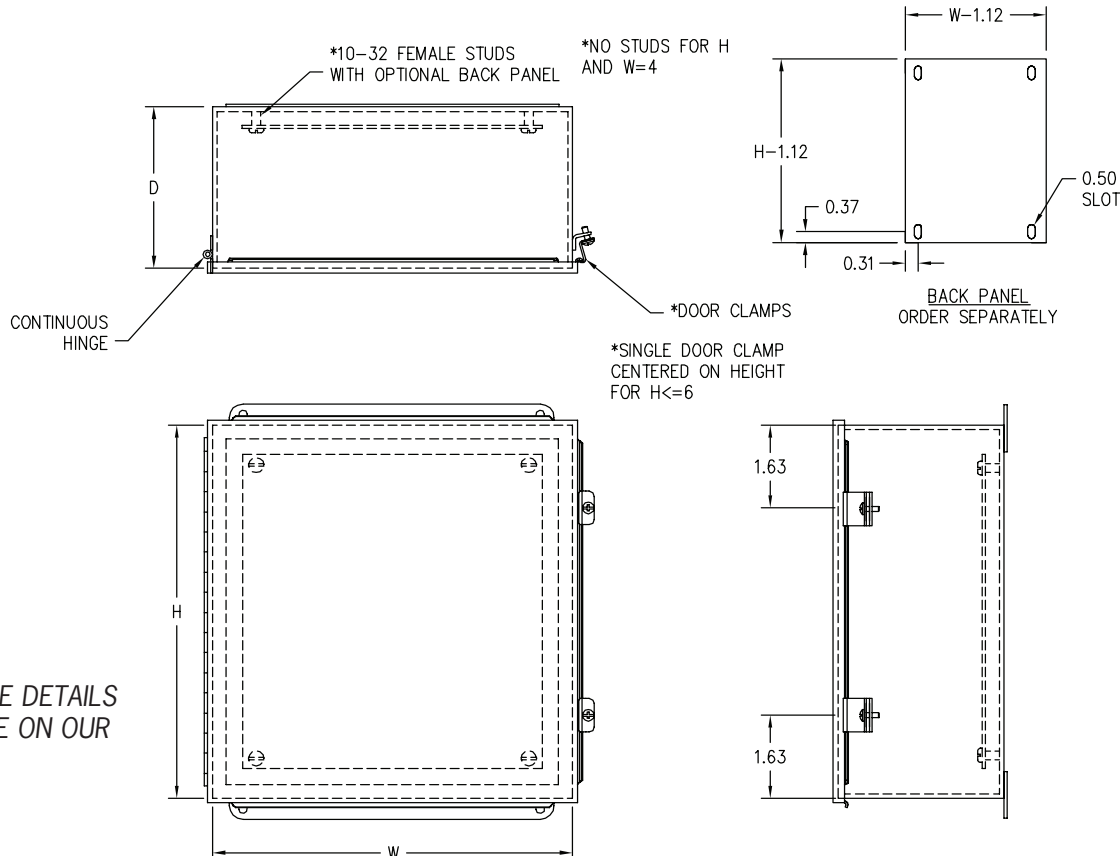
TYPE 12 PAINTED J.I.C. CONTINUOUS HINGE BOXES



Construction: C & I Enclosures Type 12 Painted J.I.C. Continuous Hinge Boxes are fabricated in accordance with U.L. specifications, from code gauge material. An oil resistant gasket is attached to the cover to prevent dust from entering the box. The boxes are provided with a continuous hinge and external screw clamps on one side. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 12 Painted J.I.C. Continuous Hinge Boxes are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
4x4x4	I-444JHT12	2	N/A
6x4x4	I-644JHT12	3	CI-64JHP
6x6x4	I-664JHT12	4	CI-66JHP
8x6x4	I-864JHT12	6	CI-86JHP
8x8x4	I-884JHT12	7	CI-88JHP
10x8x4	I-1084JHT12	8	CI-108JHP
12x6x4	I-1264JHT12	8	CI-126JHP
10x8x6	I-1086JHT12	10	CI-108JHP
10x10x6	I-10106JHT12	11	CI-1010JHP
12x10x6	I-12106JHT12	14	CI-1210JHP
12x12x6	I-12126JHT12	15	CI-1212JHP
14x12x6	I-14126JHT12	17	CI-1412JHP
16x14x6	I-16146JHT12	20	CI-1614JHP
12x10x8	I-12108JHT12	15	CI-1210JHP
14x12x8	I-14128JHT12	19	CI-1412JHP
16x14x8	I-16148JHT12	23	CI-1614JHP
16x14x10	I-161410JHT12	26	CI-1614JHP



COMPLETE DETAILS
AVAILABLE ON OUR
WEB SITE

TYPE 12 PAINTED SINGLE DOOR ENCLOSURES

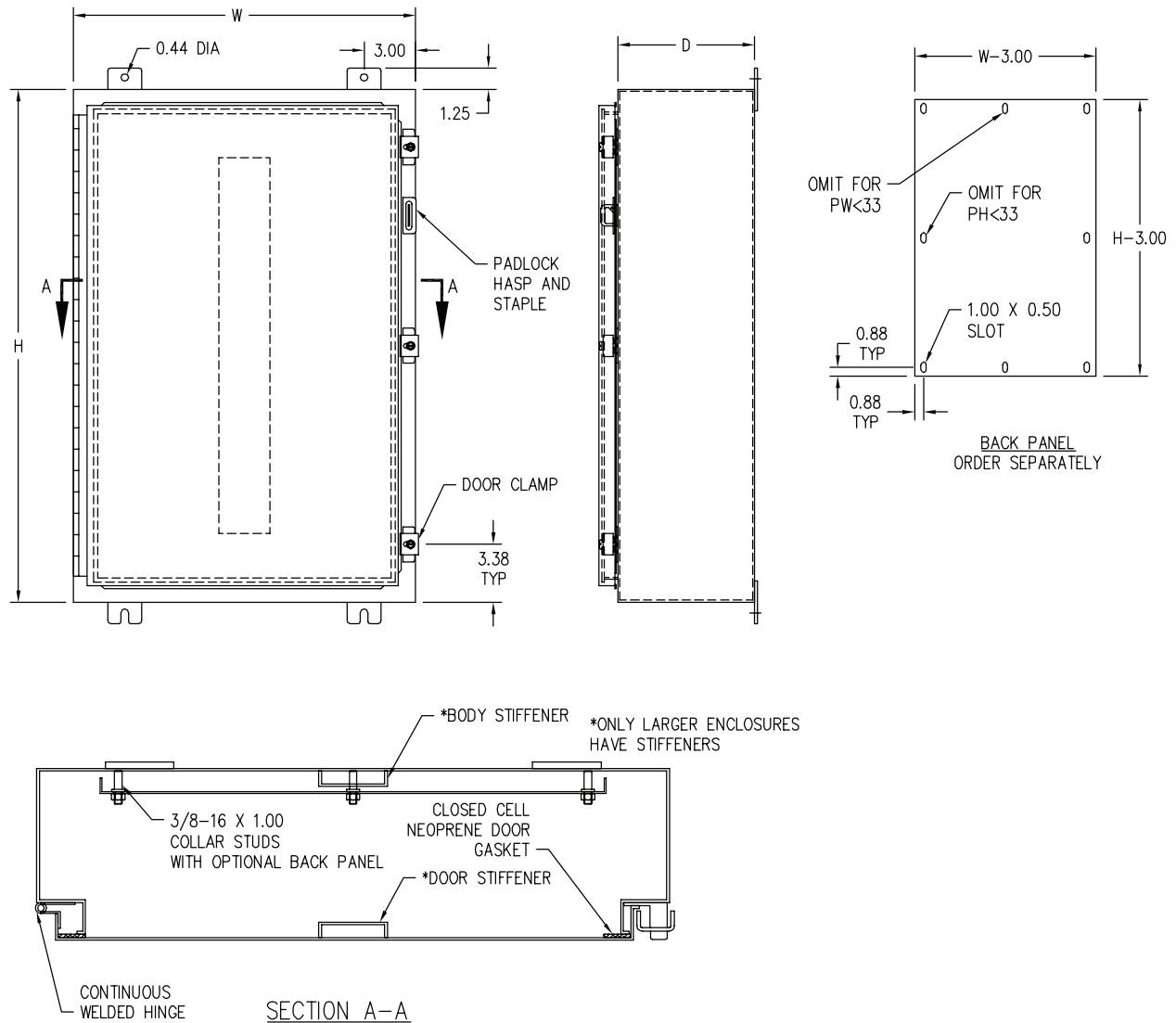


Construction: C & I Enclosures Type 12 Painted Single Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. A rolled lip is provided around three sides of the door and all sides of the enclosure opening to prevent dirt and water from falling into the enclosure when the door is opened. An oil resistant gasket is attached to the cover. The enclosures are provided with a continuous hinge and door clamps on one side. A hasp and staple are provided for padlocking. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 12 Painted Single Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
16x12x6	I-16126T12	22	CI-1612P
16x16x6	I-16166T12	27	CI-1616P
20x16x6	I-20166T12	31	CI-2016P
20x20x6	I-20206T12	36	CI-2020P
24x12x6	I-24126T12	30	CI-2412P
24x16x6	I-24166T12	37	CI-2416P
24x20x6	I-24206T12	41	CI-2420P
24x24x6	I-24246T12	48	CI-2424P
30x20x6	I-30206T12	51	CI-3020P
30x24x6	I-30246T12	58	CI-3024P
36x24x6	I-36246T12	69	CI-3624P
16x12x8	I-16128T12	24	CI-1612P
20x16x8	I-20168T12	34	CI-2016P
20x20x8	I-20208T12	40	CI-2020P
24x20x8	I-24208T12	46	CI-2420P
24x24x8	I-24248T12	52	CI-2424P
30x20x8	I-30208T12	55	CI-3020P
30x24x8	I-30248T12	63	CI-3024P
30x30x8	I-30308T12	75	CI-3030P
36x24x8	I-36248T12	72	CI-3624P
36x30x8	I-36308T12	90	CI-3630P
48x36x8	I-48368T12	133	CI-4836P
60x36x8	I-60368T12	160	CI-6036P
20x16x10	I-201610T12	38	CI-2016P
24x20x10	I-242010T12	50	CI-2420P
30x24x10	I-302410T12	68	CI-3024P
36x30x10	I-363010T12	96	CI-3630P
48x30x10	I-483010T12	120	CI-4830P
48x36x10	I-483610T12	141	CI-4836P
60x36x10	I-603610T12	169	CI-6036P
24x24x12	I-242412T12	61	CI-2424P
36x24x12	I-362412T12	83	CI-3624P
36x30x12	I-363012T12	102	CI-3630P
48x36x12	I-483612T12	148	CI-4836P
60x36x12	I-603612T12	208	CI-6036P
36x30x16	I-363016T12	114	CI-3630P
48x36x16	I-483616T12	164	CI-4836P
60x36x16	I-603616T12	195	CI-6036P

TYPE 12 PAINTED SINGLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 PAINTED WALL MOUNTED DOUBLE DOOR ENCLOSURES

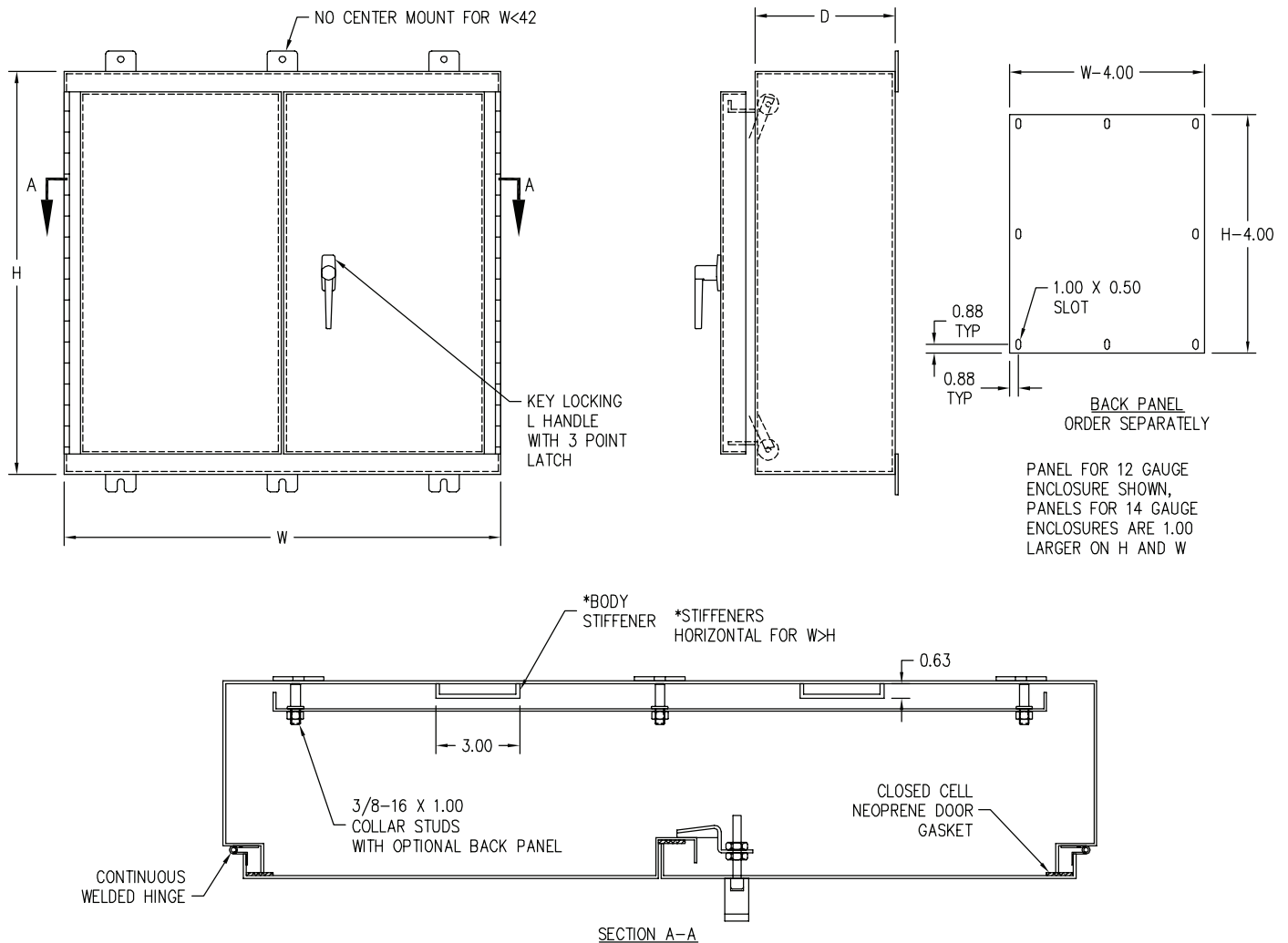


Construction: C & I Enclosures Type 12 Painted Wall Mounted Double Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the doors. The enclosures have overlapping doors which eliminates the need for a centerpost. A three point latch is provided which incorporates roller arms to hold the doors securely closed. The enclosures are provided with continuous hinges. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 12 Painted Wall Mounted Double Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
24x42x8	I-24428WDT12	68	CI-WD2442P
24x48x8	I-24488WDT12	74	CI-WD2448P
30x42x10	I-304210WDT12	103	CI-WD3042P
30x48x10	I-304810WDT12	117	CI-WD3048P
30x60x10	I-306010WDT12	142	CI-WD3060P
36x42x12	I-364212WDT12	128	CI-WD3642P
36x48x12	I-364812WDT12	165	CI-WD3648P
36x60x12	I-366012WDT12	200	CI-WD3660P
42x60x12	I-426012WDT12	229	CI-WD4260P
48x48x12	I-484812WDT12	201	CI-WD4848P

TYPE 12 PAINTED WALL MOUNTED DOUBLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 PAINTED FLOOR MOUNTED DOUBLE DOOR ENCLOSURES

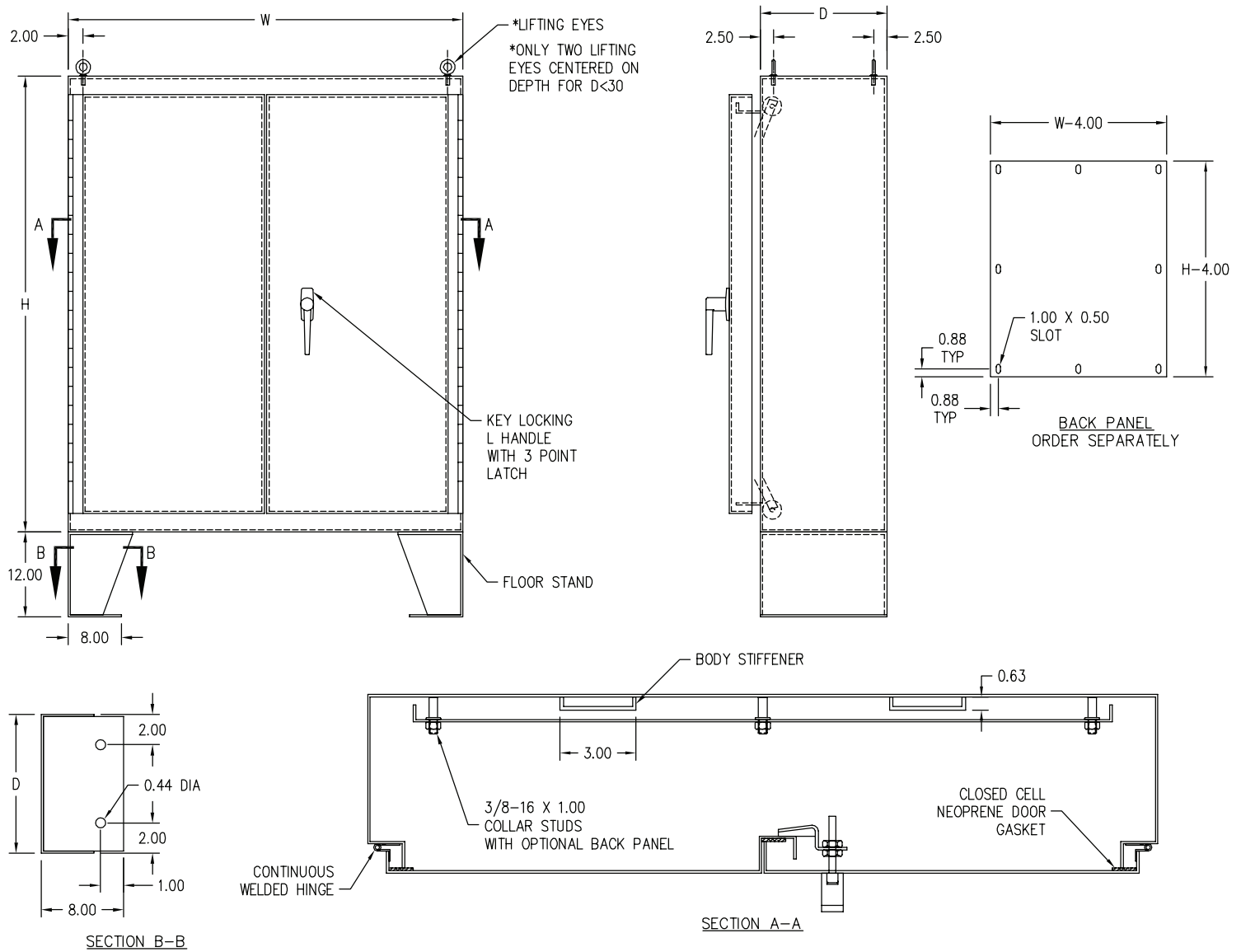


Construction: C & I Enclosures Type 12 Painted Floor Mounted Double Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the doors. The enclosures are provided with continuous hinges. The enclosures have overlapping doors which eliminates the need for a centerpost. A three point latch is provided which incorporates roller arms to hold the doors securely closed. Each enclosure is provided with twelve inch legs and lifting eyes for easy handling. All seams are continuously welded and ground smooth. Collar studs are provided for mounting optional panels.

Finish: C & I Enclosures Type 12 Painted Floor Mounted Double Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel

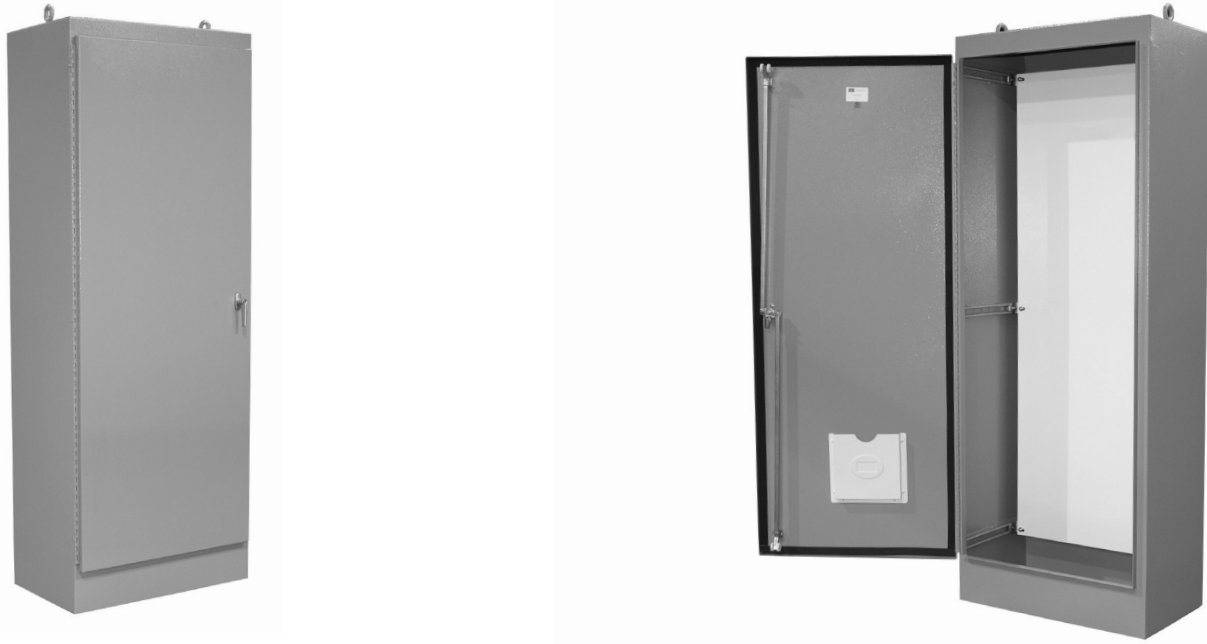
Enclosure Size HxWxD	Catalog Number	Weight	Panel
54x42x8	I-54428DT12	210	CI-5442DP
60x48x8	I-60488DT12	319	CI-6048DP
60x48x10	I-604810DT12	330	CI-6048DP
60x60x10	I-606010DT12	390	CI-6060DP
72x60x10	I-726010DT12	450	CI-7260DP
72x72x10	I-727210DT12	525	CI-7272DP
60x48x12	I-604812DT12	360	CI-6048DP
60x60x12	I-606012DT12	400	CI-6060DP
72x60x12	I-726012DT12	475	CI-7260DP
72x72x12	I-727212DT12	560	CI-7272DP
60x48x16	I-604816DT12	420	CI-6048DP
60x60x16	I-606016DT12	520	CI-6060DP
72x60x16	I-726016DT12	582	CI-7260DP
72x72x16	I-727216DT12	630	CI-7272DP
60x48x20	I-604820DT12	486	CI-6048DP
72x60x20	I-726020DT12	577	CI-7260DP
72x72x20	I-727220DT12	650	CI-7272DP
60x48x24	I-604824DT12	500	CI-6048DP
60x60x24	I-606024DT12	566	CI-6060DP
72x60x24	I-726024DT12	614	CI-7260DP
72x72x24	I-727224DT12	690	CI-7272DP

TYPE 12 PAINTED FLOOR MOUNTED DOUBLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 PAINTED FREE STANDING SINGLE DOOR ENCLOSURES

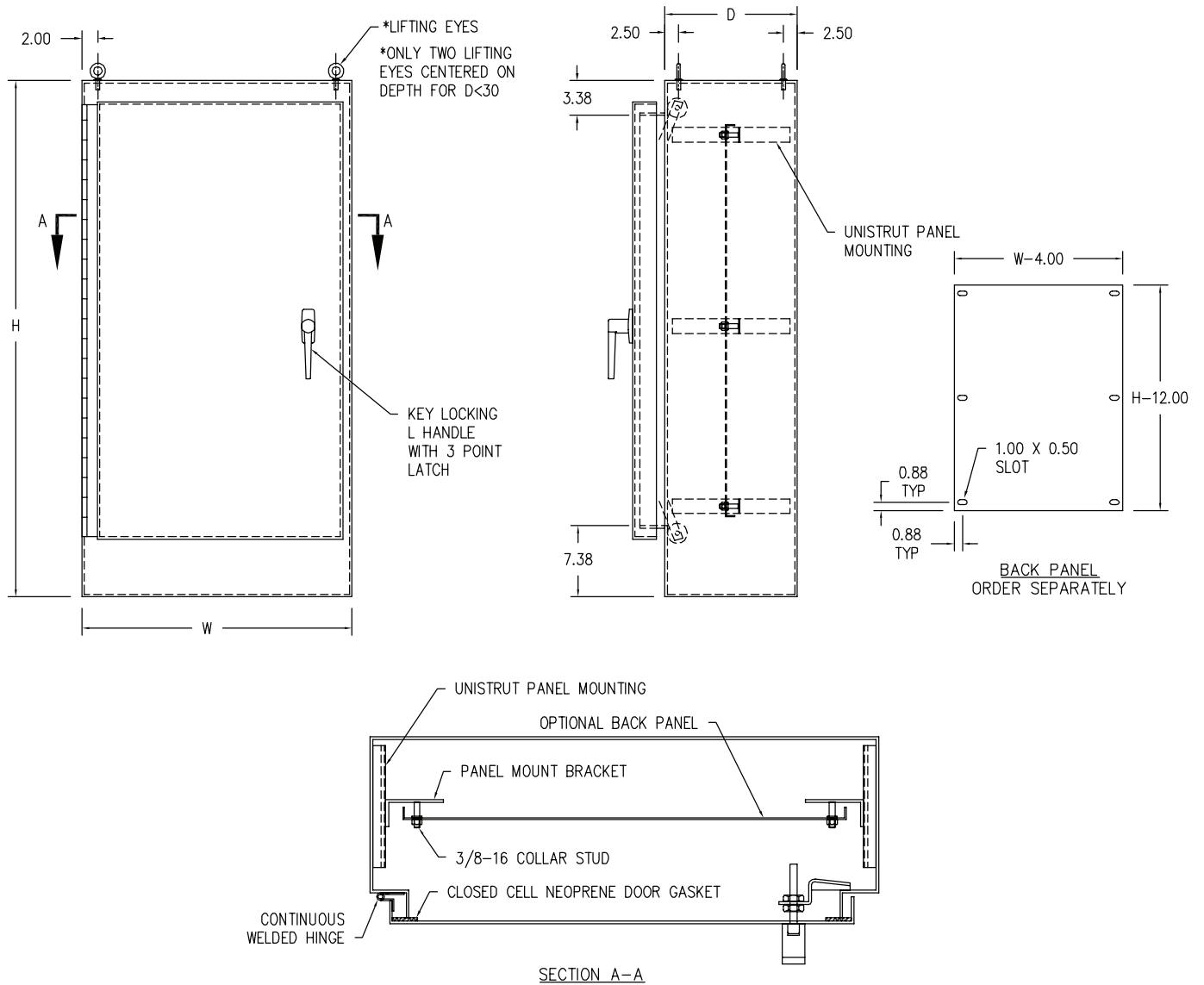


Construction: C & I Enclosures Type 12 Painted Free Standing Single Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the door. The enclosures are provided with a continuous hinge. A three point latch is provided which incorporates roller arms to hold the door securely closed. Each enclosure is provided with lifting eyes for easy handling. All seams are continuously welded and ground smooth. Collar studs or uni-strut are provided for mounting optional panels.

Finish: C & I Enclosures Type 12 Painted Free Standing Single Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
72x24x18	I-722418FST12	246	CI-7224FP
72x30x18	I-723018FST12	285	CI-7230FP
72x36x18	I-723618FST12	325	CI-7236FP
90x36x20	I-903620FST12	406	CI-9036FP
72x24x24	I-722424FST12	300	CI-7224FP
72x30x24	I-723024FST12	335	CI-7230FP
72x36x24	I-723624FST12	370	CI-7236FP
90x36x24	I-903624FST12	440	CI-9036FP
72x24x30	I-722430FST12	355	CI-7224FP
72x36x30	I-723630FST12	420	CI-7236FP
72x24x36	I-722436FST12	400	CI-7224FP
72x36x36	I-723636FST12	465	CI-7236FP
90x36x36	I-903636FST12	525	CI-9036FP

TYPE 12 PAINTED FREE STANDING SINGLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 PAINTED FREE STANDING DOUBLE DOOR ENCLOSURES

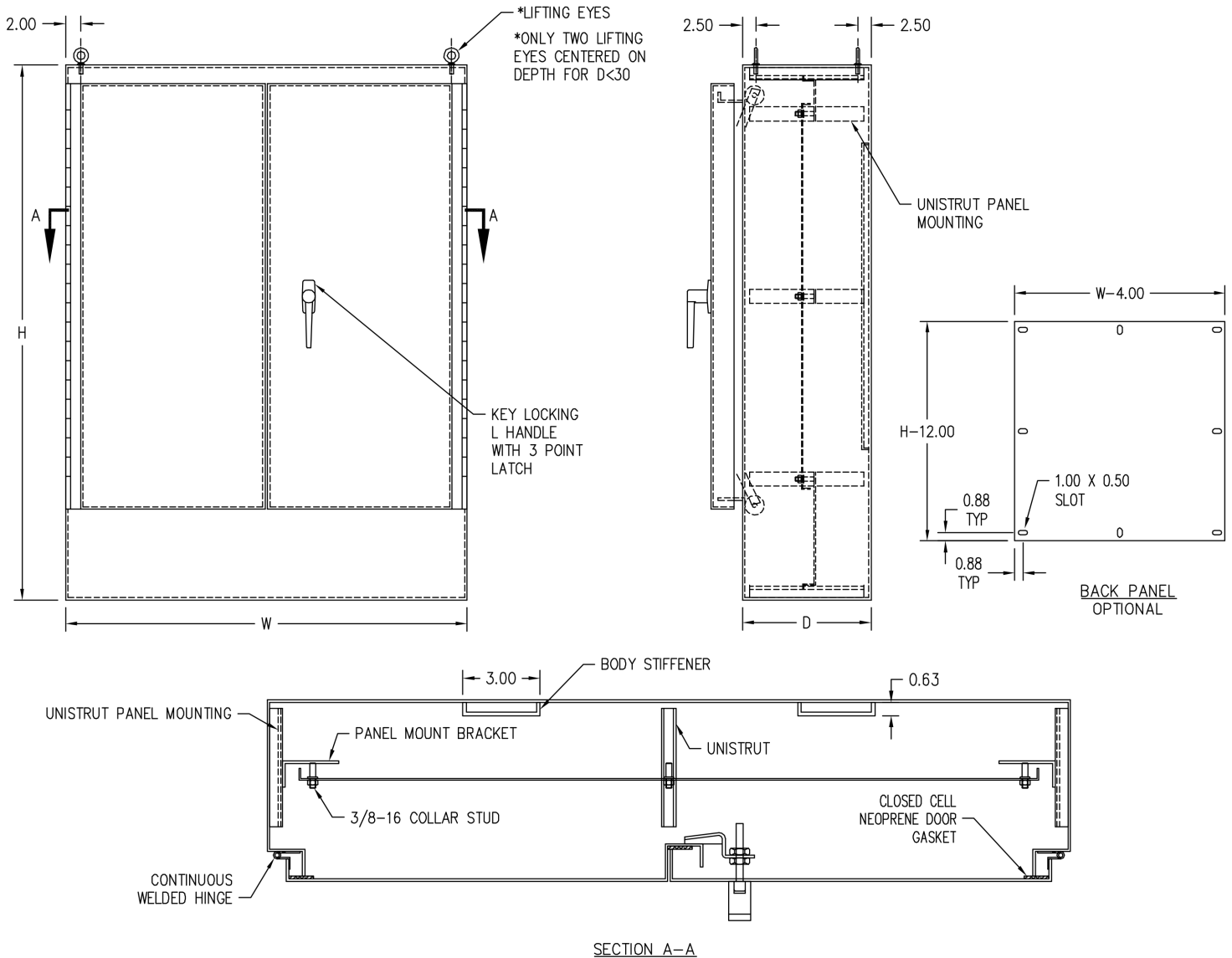


Construction: C & I Enclosures Type 12 Painted Free Standing Double Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the doors. The enclosures are provided with continuous hinges. The enclosures have overlapping doors which eliminate the need for a centerpost. A three point latch is provided which incorporates roller arms to hold the doors securely closed. Each enclosure is provided with lifting eyes for easy handling. All seams are continuously welded and ground smooth. Collar studs or uni-strut are provided for mounting optional panels.

Finish: C & I Enclosures Type 12 Painted Free Standing Double Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
72x48x18	I-724818FSDT12	500	CI-7248FDP
72x60x18	I-726018FSDT12	568	CI-7260FDP
72x72x18	I-727218FSDT12	645	CI-7272FDP
90x72x20	I-907220FSDT12	781	CI-9072FDP
72x48x24	I-724824FSDT12	560	CI-7248FDP
72x60x24	I-726024FSDT12	645	CI-7260FDP
72x72x24	I-727224FSDT12	695	CI-7272FDP
90x72x24	I-907224FSDT12	825	CI-9072FDP
72x60x36	I-726036FSDT12	750	CI-7260FDP
90x72x36	I-907236FSDT12	1000	CI-9072FDP

TYPE 12 PAINTED FREE STANDING DOUBLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4 PAINTED J.I.C. CONTINUOUS HINGE BOXES



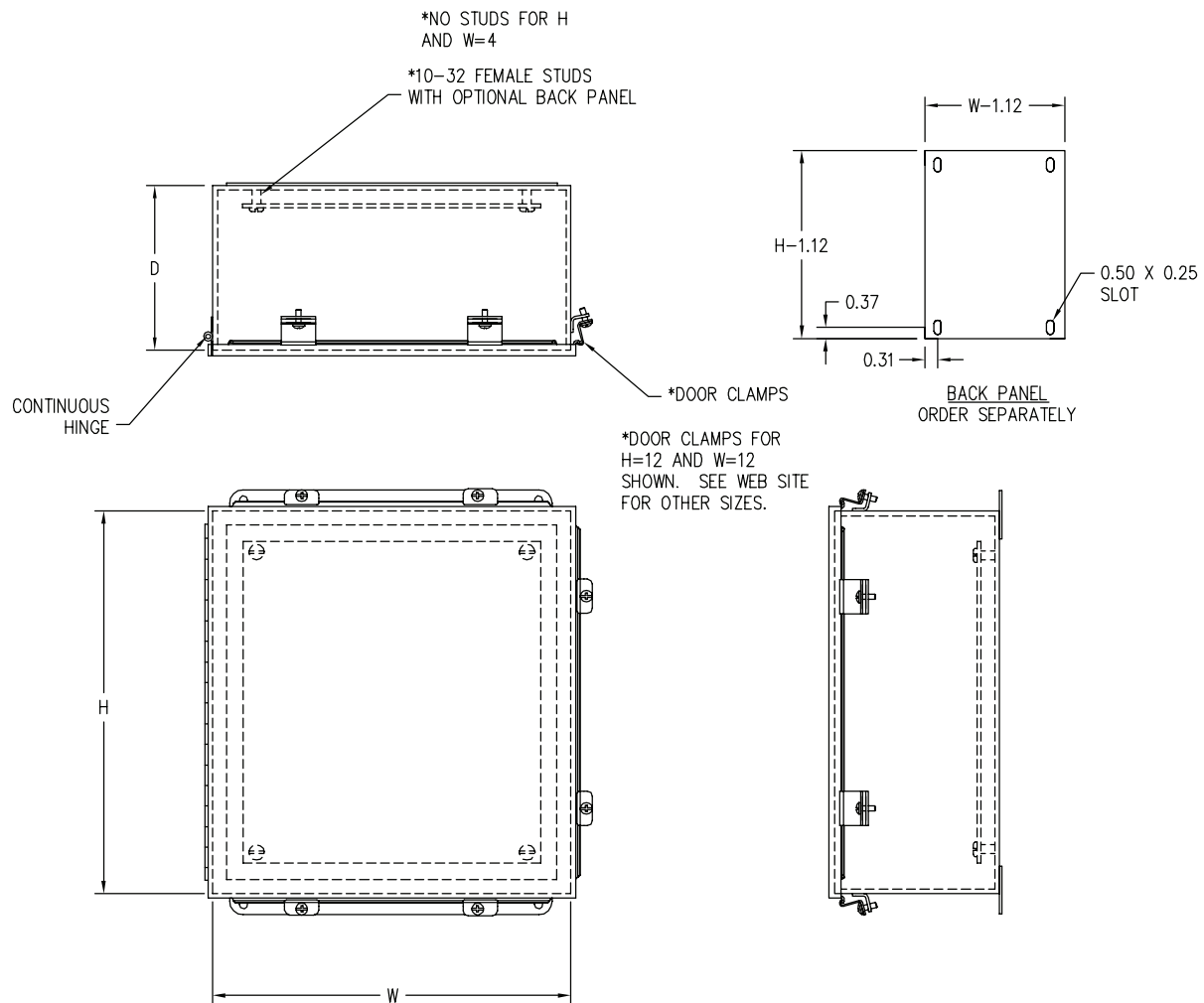
Stainless Enclosure Pictured

Construction: C & I Enclosures Type 4 Painted J.I.C. Continuous Hinge Boxes are fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the cover to prevent moisture or dust from entering the box. The boxes are provided with a continuous hinge and external screw clamps on three sides. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 4 Painted J.I.C. Continuous Hinge Boxes are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
4x4x3	I-443JHT4	2	No Panel
6x4x3	I-643JHT4	3	CI-64JHP
6x6x4	I-664JHT4	4	CI-66JHP
8x6x4	I-864JHT4	6	CI-86JHP
10x8x4	I-1084JHT4	8	CI-108JHP
12x10x5	I-12105JHT4	12	CI-1210JHP
10x8x6	I-1086JHT4	13	CI-108JHP
10x10x6	I-10106JHT4	10	CI-1010JHP
12x10x6	I-12106JHT4	14	CI-1210JHP
12x12x6	I-12126JHT4	15	CI-1212JHP
14x12x6	I-14126JHT4	17	CI-1412JHP
16x14x6	I-16146JHT4	20	CI-1614JHP

TYPE 4 PAINTED J.I.C. CONTINUOUS HINGE BOXES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4 PAINTED SINGLE DOOR ENCLOSURES



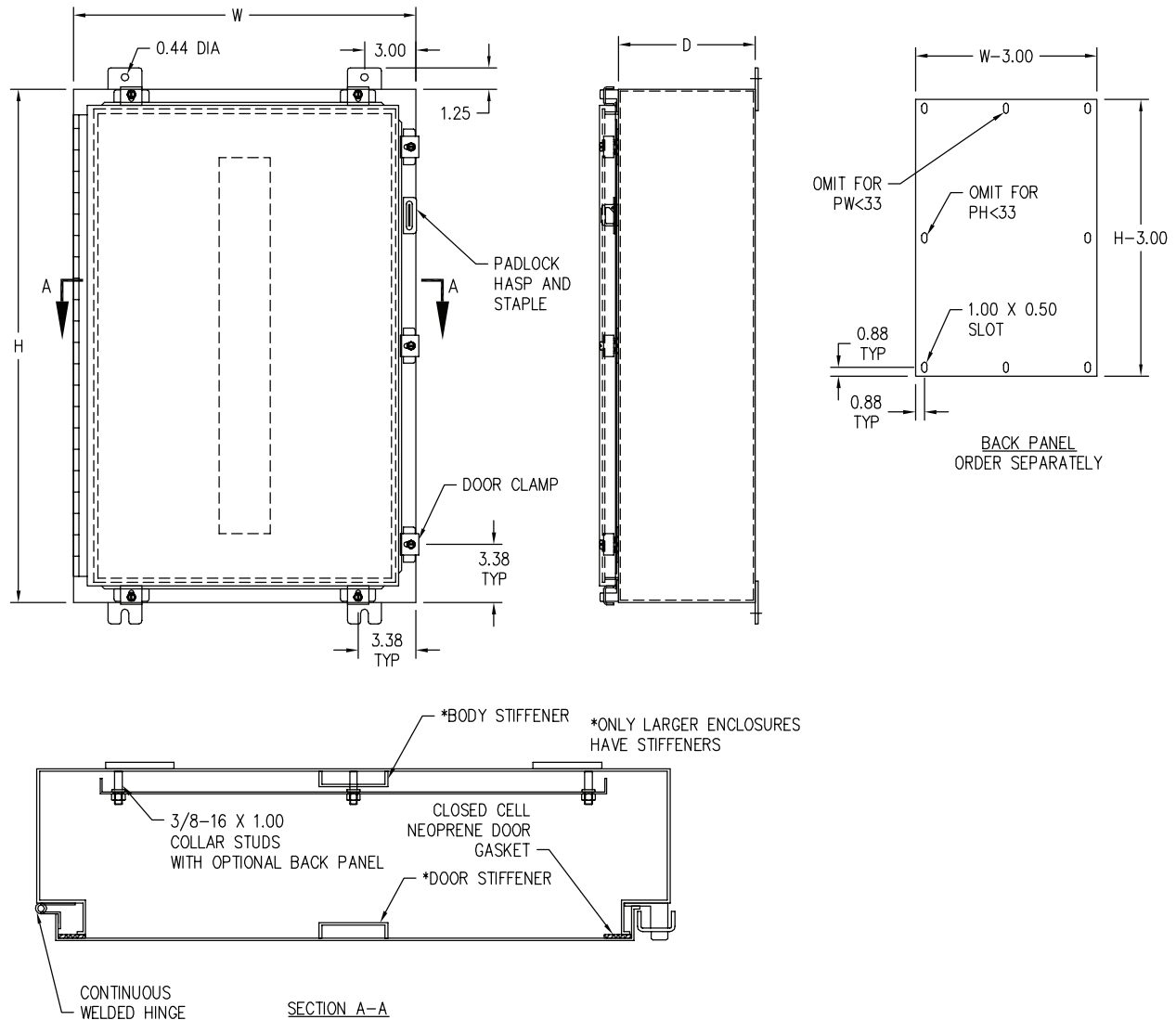
Stainless Enclosure Pictured

Construction: C & I Enclosures Type 4 Painted Single Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. A rolled lip is provided around three sides of the door and all sides of the enclosure opening to prevent dirt and water from falling into the enclosure when the door is opened. An oil resistant gasket is attached to the cover. The enclosures are provided with a continuous hinge and door clamps on three sides. A hasp and staple are provided for padlocking. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 4 Painted Single Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

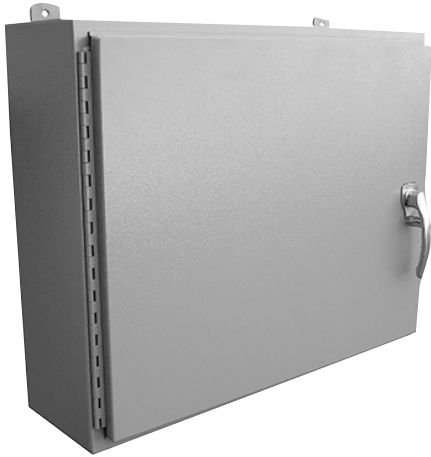
Enclosure Size HxWxD	Catalog Number	Weight	Panel
16x12x6	I-16126T4	23	CI-1612P
16x16x6	I-16166T4	28	CI-1616P
20x16x6	I-20166T4	32	CI-2016P
20x20x6	I-20206T4	38	CI-2020P
24x12x6	I-24126T4	31	CI-2412P
24x16x6	I-24166T4	37	CI-2416P
24x20x6	I-24206T4	43	CI-2420P
24x24x6	I-24246T4	49	CI-2424P
30x20x6	I-30206T4	53	CI-3020P
30x24x6	I-30246T4	60	CI-3024P
36x24x6	I-36246T4	69	CI-3624P
16x12x8	I-16128T4	25	CI-1612P
20x16x8	I-20168T4	35	CI-2016P
20x20x8	I-20208T4	42	CI-2020P
24x20x8	I-24208T4	47	CI-2420P
24x24x8	I-24248T4	54	CI-2424P
30x20x8	I-30208T4	57	CI-3020P
30x24x8	I-30248T4	65	CI-3024P
30x30x8	I-30308T4	78	CI-3030P
36x24x8	I-36248T4	74	CI-3624P
36x30x8	I-36308T4	92	CI-3630P
48x36x8	I-48368T4	139	CI-4836P
60x36x8	I-60368T4	167	CI-6036P
20x16x10	I-201610T4	39	CI-2016P
24x20x10	I-242010T4	52	CI-2420P
30x24x10	I-302410T4	70	CI-3024P
36x30x10	I-363010T4	98	CI-3630P
48x30x10	I-483010T4	125	CI-4830P
48x36x10	I-483610T4	147	CI-4836P
60x36x10	I-603610T4	176	CI-6036P
30x24x12	I-302412T4	62	CI-3024P
36x30x12	I-363012T4	104	CI-3630P
48x36x12	I-483612T4	154	CI-4836P
36x30x16	I-363016T4	136	CI-3630P
48x36x16	I-483616T4	168	CI-4836P
60x36x16	I-603616T4	233	CI-6036P

TYPE 4 PAINTED SINGLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4 PAINTED SINGLE DOOR WALL MOUNT ENCLOSURES WITH PADLOCKING L HANDLE



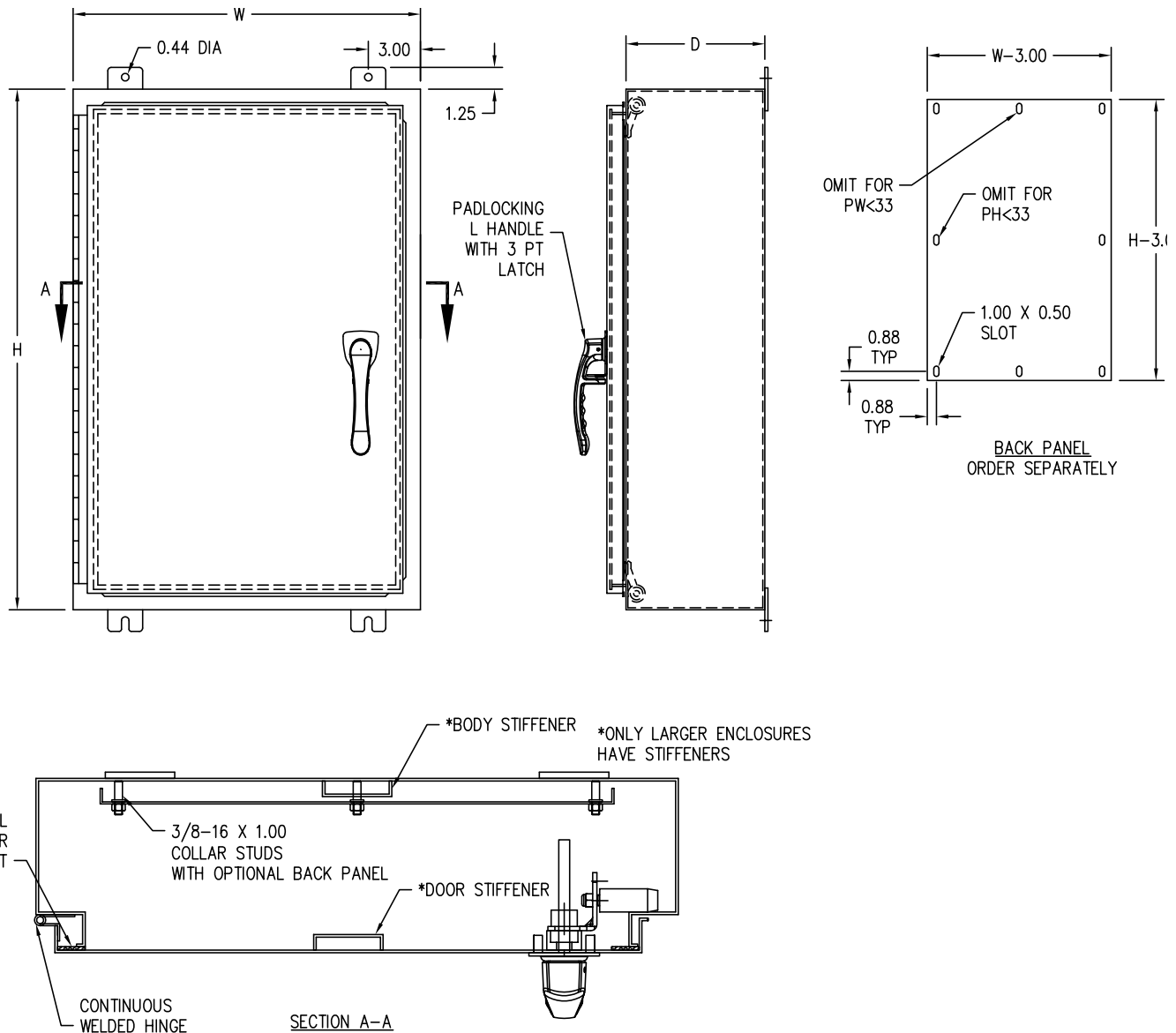
Construction: Fabricated in accordance with U.L. specifications from code gauge material. A rolled lip is provided around three sides of the door and all sides of the enclosure opening to prevent dirt and water from falling into the enclosure when the door is opened. An oil resistant closed cell neoprene gasket is attached to the door. Stainless steel handle has padlock provision with a three point latch to maintain a watertight seal. All seams are continuously welded and ground smooth.

Finish: ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Note: For stainless steel keylocking/padlocking combination handle, use suffix KLHT4 (for example: I-303012KLHT4) and add \$59.90 to list price.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
24x24x6	I-24246PLHT4	49	CI-2424P
24x20x8	I-24208PLHT4	47	CI-2420P
24x24x8	I-24248PLHT4	54	CI-2424P
30x24x8	I-30248PLHT4	65	CI-3024P
30x30x8	I-30308PLHT4	78	CI-3030P
36x24x8	I-36248PLHT4	74	CI-3624P
36x30x8	I-36308PLHT4	92	CI-3630P
48x36x8	I-48368PLHT4	139	CI-4836P
60x36x8	I-60368PLHT4	167	CI-6036P
24x20x10	I-242010PLHT4	52	CI-2420P
36x30x10	I-363010PLHT4	98	CI-3630P
48x30x10	I-483010PLHT4	125	CI-4830P
48x36x10	I-483610PLHT4	147	CI-4836P
60x36x10	I-603610PLHT4	176	CI-6036P
30x24x12	I-302412PLHT4	62	CI-3024P
36x30x12	I-363012PLHT4	104	CI-3630P
48x36x12	I-483612PLHT4	154	CI-4836P
36x30x16	I-363016PLHT4	136	CI-3630P
48x36x16	I-483616PLHT4	168	CI-4836P

TYPE 4 PAINTED SINGLE DOOR WALL MOUNT ENCLOSURES WITH PADLOCKING L HANDLE



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4 PAINTED FLOOR MOUNTED DOUBLE DOOR ENCLOSURES



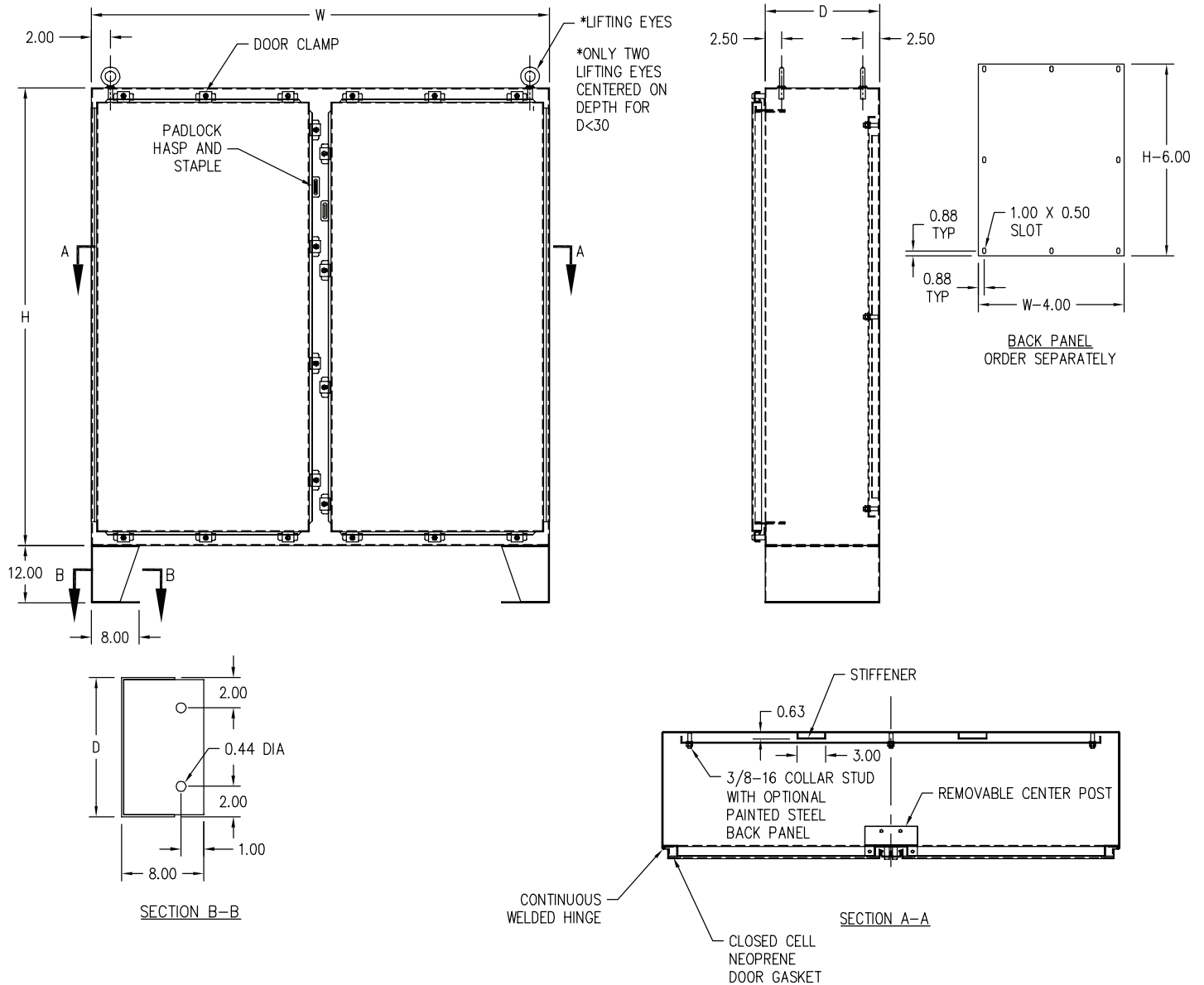
Stainless Enclosure Pictured

Construction: C & I Enclosures Type 4 Painted Floor Mounted Double Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. A rolled lip is provided around three sides of each door and along the top of the enclosure opening to exclude liquids and contaminants. An oil resistant gasket is attached to the doors. The enclosures are provided with continuous hinges and door clamps on three sides of each door to insure a water-tight seal. A hasp and staple are provided on each door for padlocking. These enclosures have a removable centerpost for easy access to the enclosure. Each enclosure is provided with lifting eyes for easy handling. All seams are continuously welded and ground smooth. Collar studs are provided for mounting panels.

Finish: C & I Enclosures Type 4 Painted Floor Mounted Double Door Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

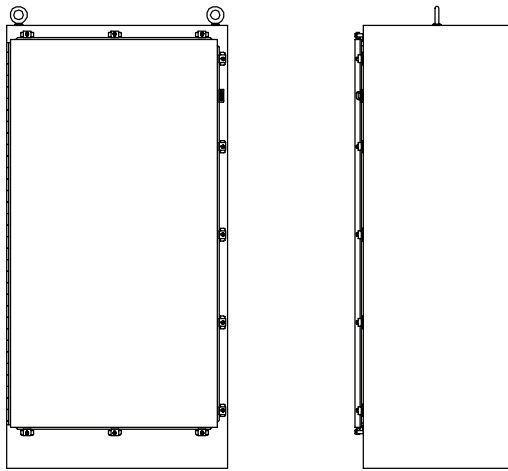
Enclosure Size HxWxD	Catalog Number	Weight	Panel
62x48x10	I-624810DT4	357	CI-6048DP
62x60x12	I-626012DT4	507	CI-6060DP
74x60x12	I-746012DT4	560	CI-7260DP
74x72x12	I-747212DT4	626	CI-7272DP

TYPE 4 PAINTED FLOOR MOUNTED DOUBLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

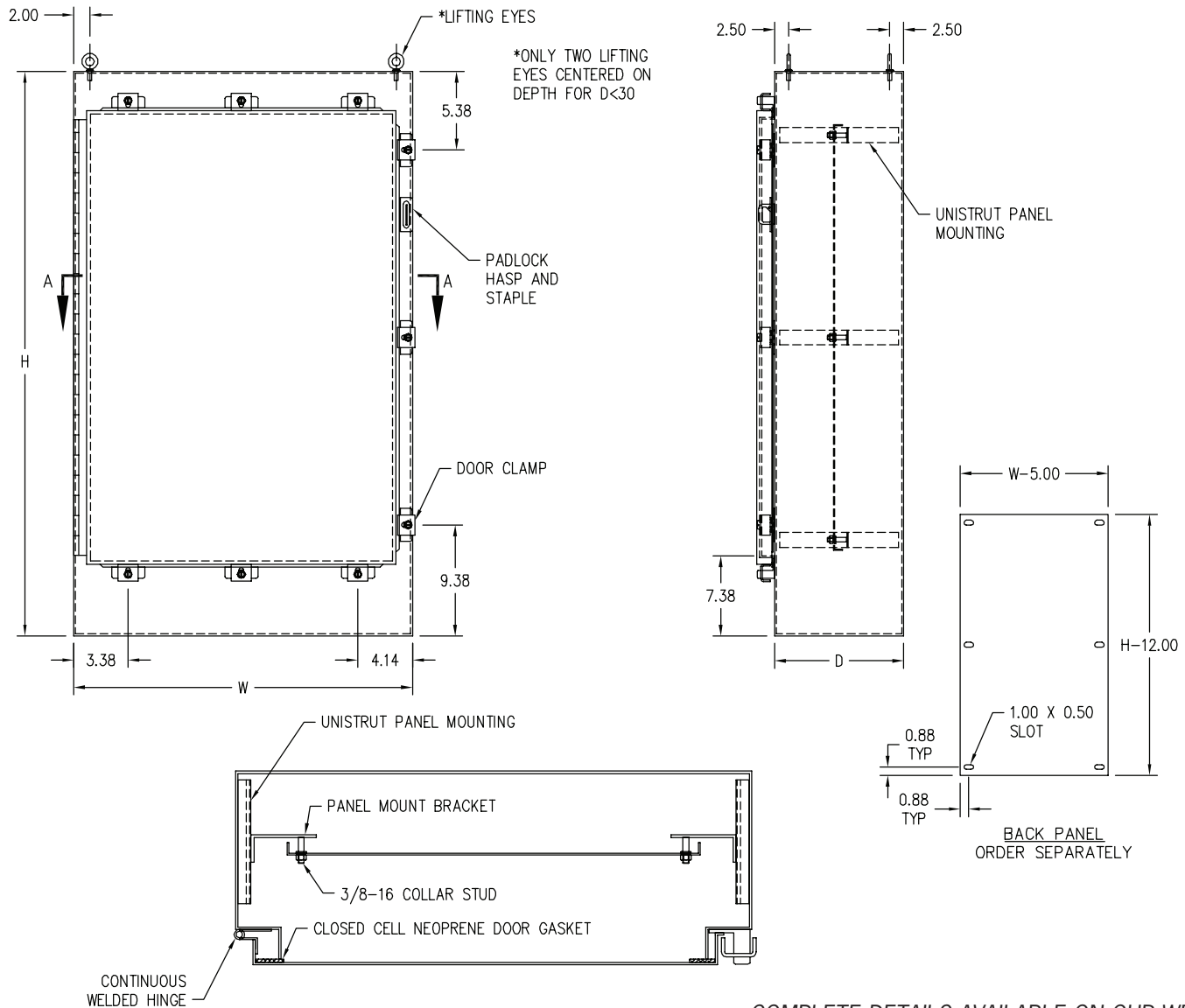
TYPE 4 PAINTED FREE STANDING SINGLE DOOR ENCLOSURES



Construction: C & I Enclosures Type 4 Painted Free Standing Single Door Enclosures are fabricated in accordance with U.L. specifications from code gauge material. A rolled lip is provided around three sides of each door and along the top of the enclosure opening to exclude liquids and contaminants. An oil resistant gasket is attached to the door. The enclosures are provided with a continuous hinge and door clamps on three sides to insure a water-tight seal. A hasp and staple are provided for padlocking. All seams are continuously welded and ground smooth. Collar studs or uni-strut are provided for mounting optional panels.

Finish: C & I Enclosures Type 4 Painted Free Standing Single Door Enclosures are provided with an ANSI 61 gray polyester powder coating inside and out over paint grip galvanized steel.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
72x25x18	I-722518FST4	258	CI-7224FP
72x31x24	I-723124FST4	347	CI-7230FP
72x37x24	I-723724FST4	383	CI-7236FP



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4X STAINLESS STEEL J.I.C. CONTINUOUS HINGE BOXES

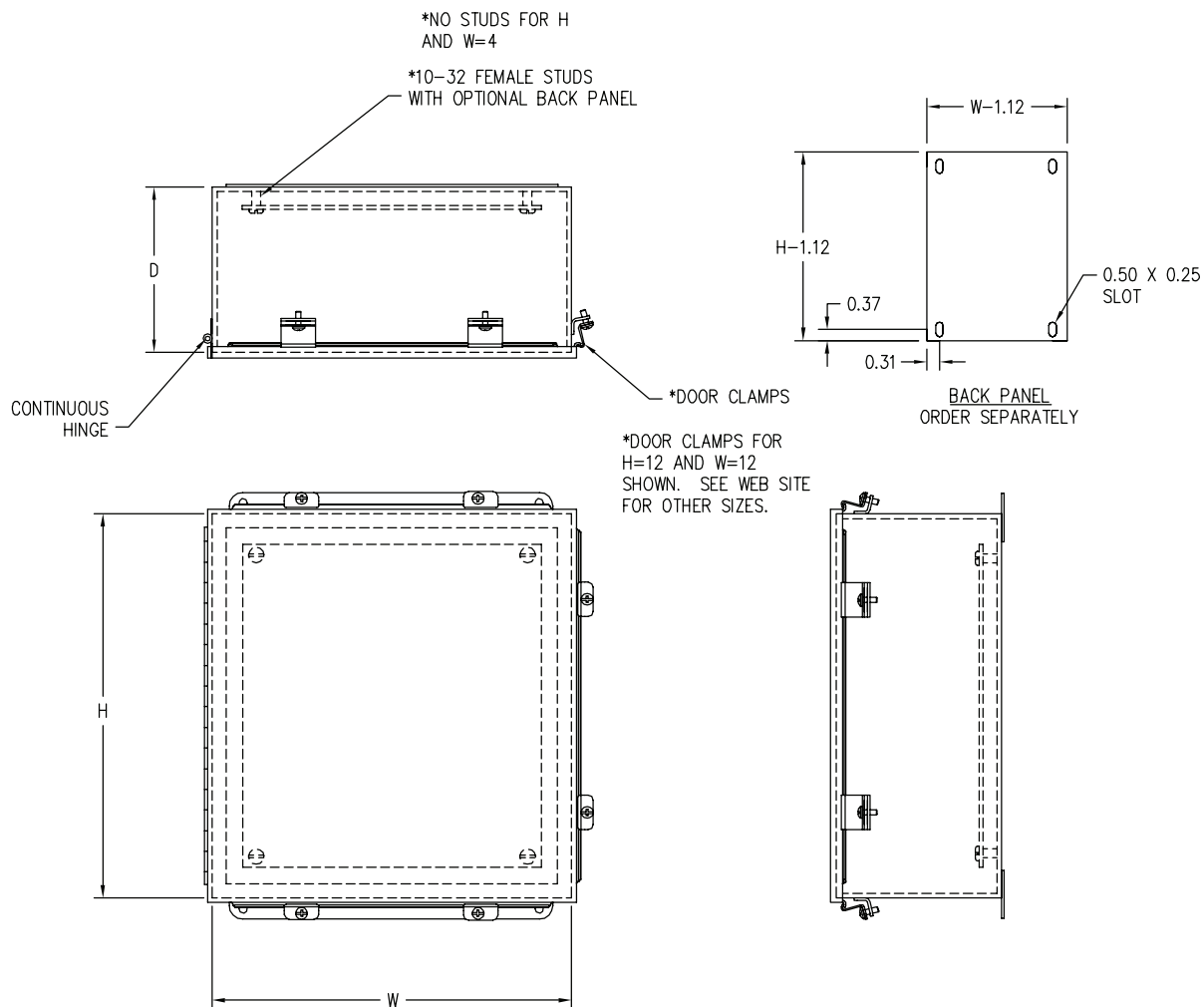


Construction: C & I Enclosures Type 4X Stainless Steel J.I.C. Continuous Hinge Boxes are fabricated in accordance with U.L. specifications from code gauge Type 304 Stainless Steel. An oil resistant gasket is attached to the cover to prevent moisture or dust from entering the box. The boxes are provided with a continuous hinge and external screw clamps on three sides. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 4X Stainless Steel J.I.C. Continuous Hinge Boxes are provided unpainted and have a brushed finish on the exterior.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
6x6x4	I-664SJHT4X	5	CI-66JHP
8x6x4	I-864SJHT4X	6	CI-86JHP
8x8x4	I-884SJHT4X	7	CI-88JHP
10x8x4	I-1084SJHT4X	9	CI-108JHP
12x10x6	I-12106SJHT4X	15	CI-1210JHP
12x12x6	I-12126SJHT4X	16	CI-1212JHP
14x12x6	I-14126SJHT4X	17	CI-1412JHP
16x14x6	I-16146SJHT4X	20	CI-1614JHP

TYPE 4X STAINLESS STEEL J.I.C. CONTINUOUS HINGE BOXES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4X STAINLESS STEEL SINGLE DOOR ENCLOSURES

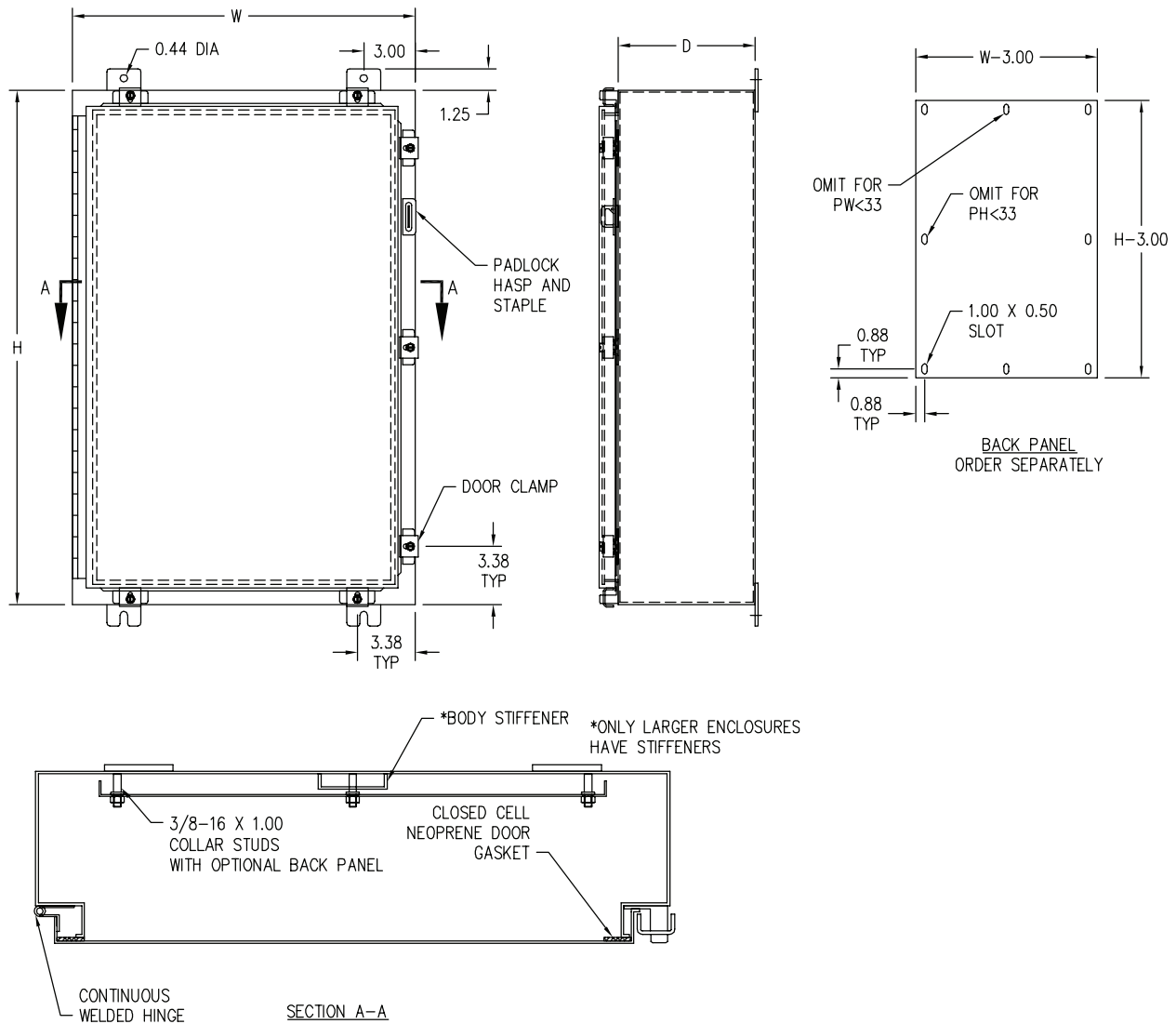


Construction: C & I Enclosures Type 4X Stainless Steel Single Door Enclosures are fabricated in accordance with U.L. specifications from code gauge Type 304 Stainless Steel. A rolled lip is provided around three sides of the door and all sides of the enclosure opening to prevent dirt and water from falling into the enclosure when the door is opened. An oil resistant gasket is attached to the cover. The enclosures are provided with a continuous hinge and door clamps on three sides to insure a water-tight seal. A hasp and staple are provided for padlocking. All seams are continuously welded and ground smooth. External mounting feet are provided along with studs for mounting optional panels.

Finish: C & I Enclosures Type 4X Stainless Steel Single Door Enclosures are provided unpainted and have a brushed finish on the exterior.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
16x12x6	I-16126ST4X	16	CI-1612P
16x16x6	I-16166ST4X	20	CI-1616P
20x16x6	I-20166ST4X	23	CI-2016P
20x20x6	I-20206ST4X	28	CI-2020P
24x24x6	I-24246ST4X	38	CI-2424P
16x12x8	I-16128ST4X	24	CI-1612P
24x20x8	I-24208ST4X	44	CI-2420P
24x24x8	I-24248ST4X	42	CI-2424P
30x20x8	I-30208ST4X	43	CI-3020P
30x24x8	I-30248ST4X	50	CI-3024P
36x24x8	I-36248ST4X	58	CI-3624P
36x30x8	I-36308ST4X	98	CI-3630P
48x36x8	I-48368ST4X	146	CI-4836P
20x16x10	I-201610ST4X	30	CI-2016P
24x20x10	I-242010ST4X	40	CI-2420P
36x24x10	I-362410ST4X	64	CI-3624P
36x30x10	I-363010ST4X	106	CI-3630P
24x24x12	I-242412ST4X	50	CI-2424P
30x24x12	I-302412ST4X	59	CI-3024P
36x30x12	I-363012ST4X	114	CI-3630P
36x36x12	I-363612ST4X	114	CI-3636P
48x36x12	I-483612ST4X	166	CI-4836P
60x36x12	I-603612ST4X	200	CI-6036P

TYPE 4X STAINLESS STEEL SINGLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4X STAINLESS STEEL SINGLE DOOR WALL MOUNT ENCLOSURES WITH PADLOCKING L HANDLE



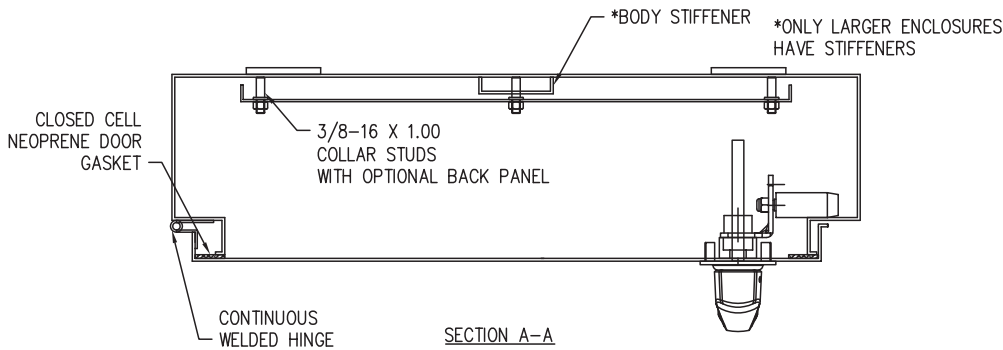
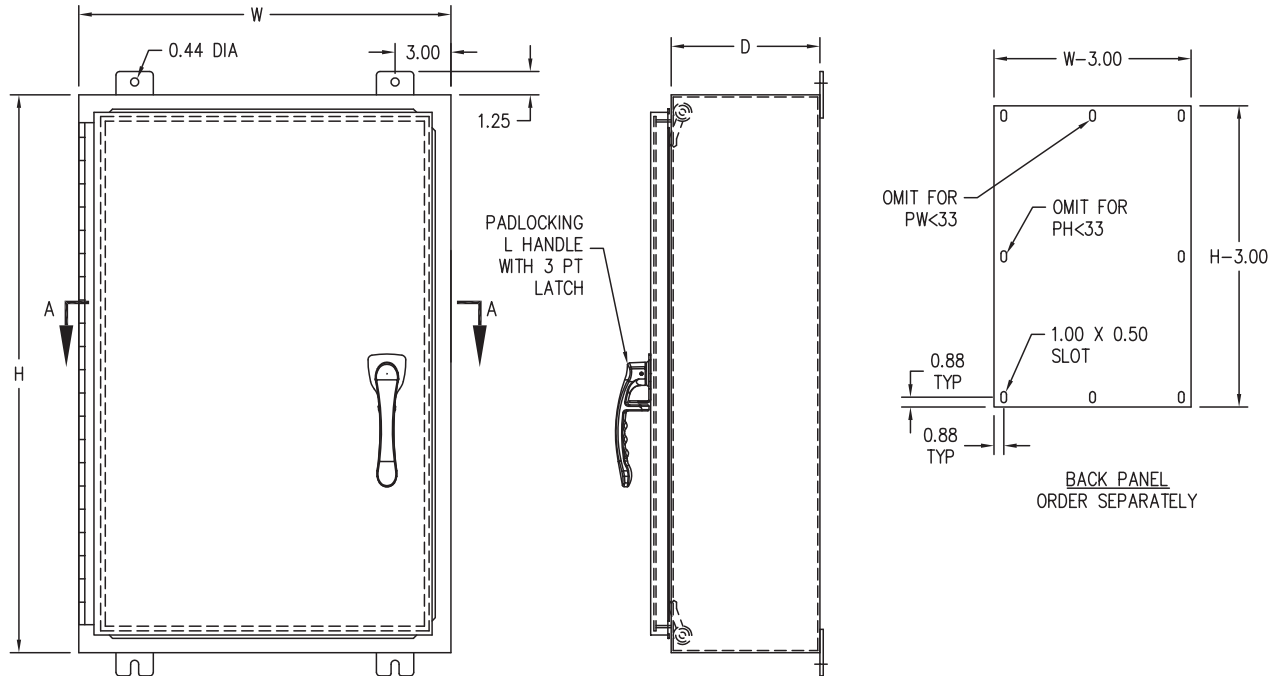
Construction: Fabricated in accordance with U.L. specifications from code gauge Type 304 stainless steel. A rolled lip is provided around three sides of the door and all sides of the enclosure opening to prevent dirt and water from falling into the enclosure when the door is opened. An oil resistant closed cell neoprene gasket is attached to the door. Handle has padlock provision with a three point latch to maintain a watertight seal. All seams are continuously welded and ground smooth.

Finish: Unpainted with brushed finish on the exterior.

Note: For stainless steel keylocking/padlocking combination handle, use suffix KLHST4X (for example: I-303012KLHST4X) and add \$59.90 to list price.

Enclosure Size HxWxD	Catalog Number	Weight	Panel
24x24x6	I-24246PLHST4X	38	CI-2424P
24x20x8	I-24208PLHST4X	44	CI-2420P
24x24x8	I-24248PLHST4X	42	CI-2424P
30x20x8	I-30208PLHST4X	43	CI-3020P
30x24x8	I-30248PLHST4X	50	CI-3024P
36x24x8	I-36248PLHST4X	58	CI-3624P
36x30x8	I-36308PLHST4X	98	CI-3630P
48x36x8	I-48368PLHST4X	146	CI-4836P
24x20x10	I-242010PLHST4X	40	CI-2420P
36x24x10	I-362410PLHST4X	64	CI-3624P
36x30x10	I-363010PLHST4X	106	CI-3630P
24x24x12	I-242412PLHST4X	50	CI-2424P
30x24x12	I-302412PLHST4X	59	CI-3024P
36x30x12	I-363012PLHST4X	114	CI-3630P
36x36x12	I-363612PLHST4X	114	CI-3636P
48x36x12	I-483612PLHST4X	166	CI-4836P
60x36x12	I-603612PLHST4X	200	CI-6036P

TYPE 4X STAINLESS STEEL SINGLE DOOR WALL MOUNT ENCLOSURES WITH PADLOCKING L HANDLE



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4X STAINLESS STEEL FLOOR MOUNTED DOUBLE DOOR ENCLOSURES

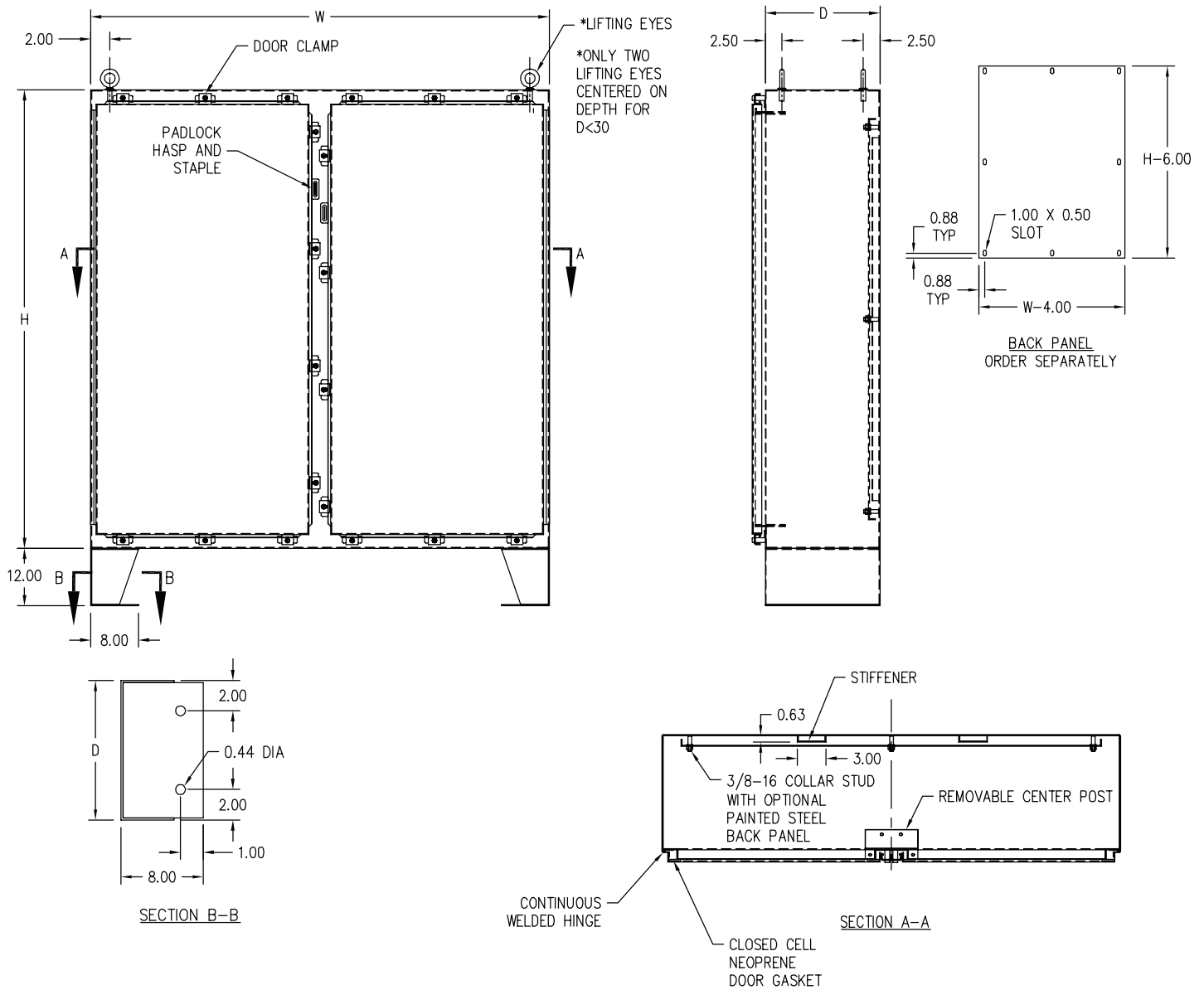


Construction: C & I Enclosures Type 4X Stainless Steel Floor Mounted Double Door Enclosures are fabricated in accordance with U.L. specifications from code gauge Type 304 Stainless Steel. A rolled lip is provided around three sides of each door and along the top of the enclosure opening to exclude liquids and contaminants. An oil resistant gasket is attached to the doors. The enclosures are provided with continuous hinges and door clamps on three sides of each door to insure a water-tight seal. A hasp and staple are provided on each door for padlocking. These enclosures have a removable centerpost for easy access to the enclosure. Each enclosure is provided with lifting eyes for easy handling. All seams are continuously welded and ground smooth. Collar studs are provided for mounting optional panels.

Finish: C & I Enclosures Type 4X Stainless Steel Floor Mounted Double Door Enclosures are provided unpainted and have a brushed finish on the exterior.

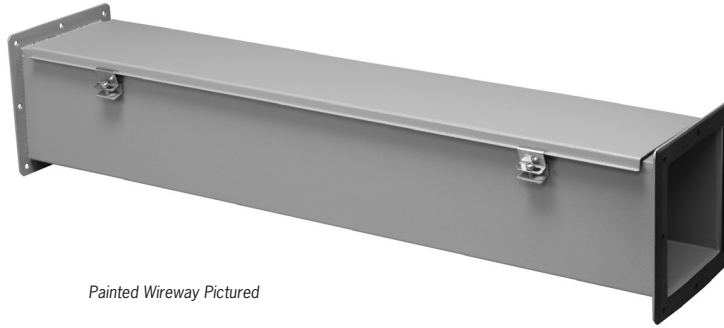
Enclosure Size HxWxD	Catalog Number	Weight	Panel
62x48x10	I-624810SDT4X	351	CI-6048DP
62x60x12	I-626012SDT4X	500	CI-6060DP
74x60x12	I-746012SDT4X	562	CI-7260DP
74x72x12	I-747212SDT4X	625	CI-7272DP

TYPE 4X STAINLESS STEEL FLOOR MOUNTED DOUBLE DOOR ENCLOSURES



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 4X STAINLESS STEEL FEED-THROUGH WIREWAY



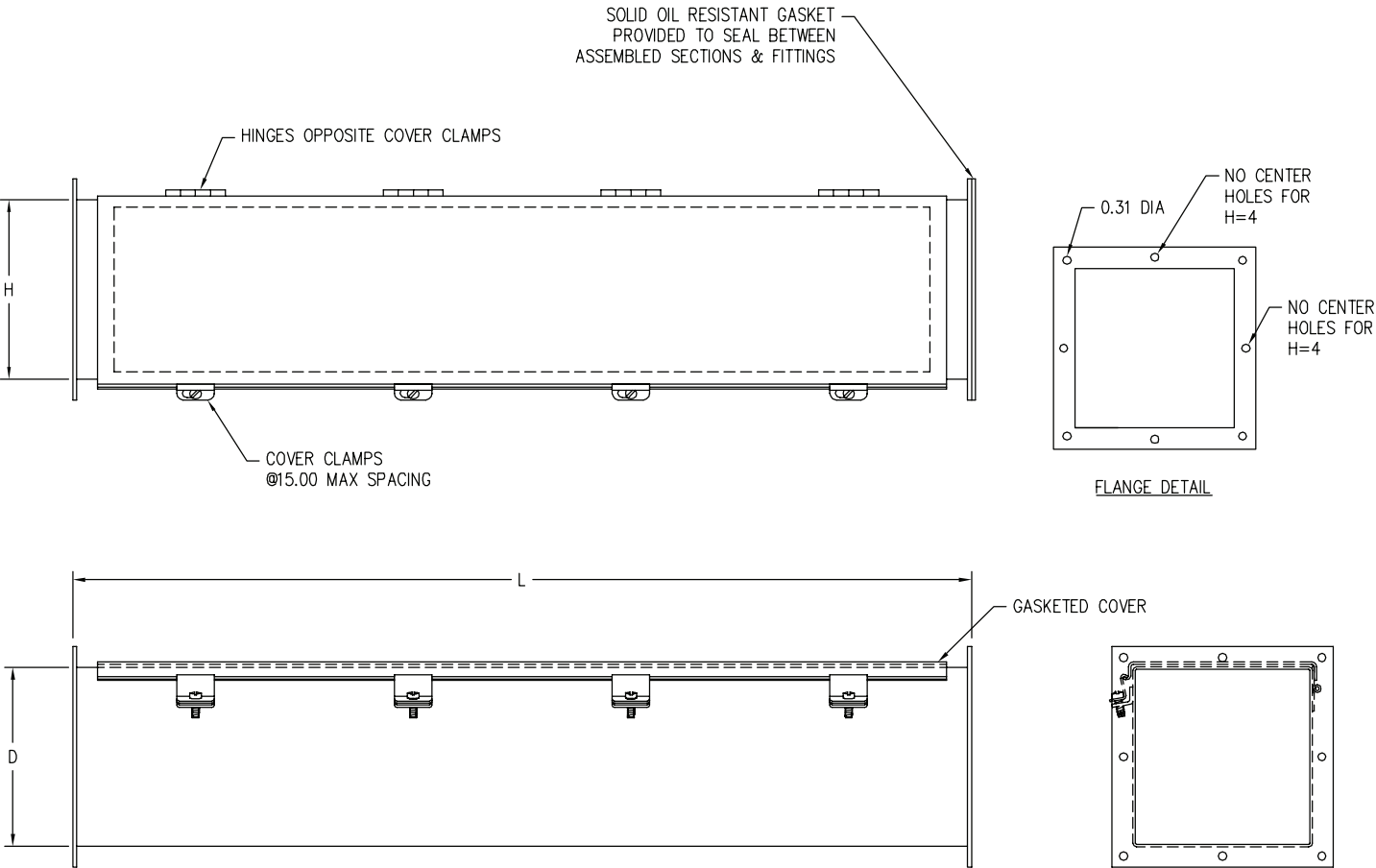
Painted Wireway Pictured

Construction: C & I Enclosures Type 4X Stainless Steel Feed-Through Wireway is fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the cover to prevent dust from entering the wireway. The cover is attached to the body with butt hinges on one side and external screw clamps on the other. All seams are continuously welded and ground smooth.

Finish: C & I Enclosures Type 4x Stainless Steel Feed-Through Wireway is provided unpainted with a brushed finish on the exterior.

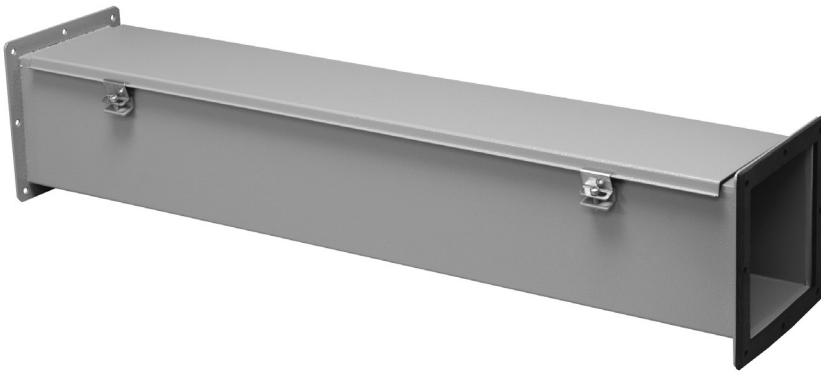
Enclosure Size HxDxL	Catalog Number	Weight
4x4x12	I-1-44FTWT4XS	7
4x4x24	I-2-44FTWT4XS	12
4x4x36	I-3-44FTWT4XS	17
4x4x48	I-4-44FTWT4XS	21
4x4x60	I-5-44FTWT4XS	26
4x4x120	I-10-44FTWT4XS	55
Closure Plate	I-44-CPFS	1
Tee	I-44-TFS	6
Cross	I-44-CFS	8
90° - Elbow	I-44-90LFS	5
45° - Elbow	I-44-45LFS	3
Box Connector	I-44-BCFS	1
Nipple - 1"	I-44-N1FS	2
Nipple - 2"	I-44-N2FS	2
Nipple - 3"	I-44-N3FS	2
Cut Off Fitting - 12"	I-44-COFS	6
6x6x12	I-1-66FTWT4XS	10
6x6x24	I-2-66FTWT4XS	18
6x6x36	I-3-66FTWT4XS	24
6x6x48	I-4-66FTWT4XS	32
6x6x60	I-5-66FTWT4XS	40
6x6x120	I-10-66FTWT4XS	76
Closure Plate	I-66-CPFS	3
Tee	I-66-TFS	10
Cross	I-66-CFS	13
90° - Elbow	I-66-90LFS	8
45° - Elbow	I-66-45LFS	6
Box Connector	I-66-BCFS	1
Nipple - 1"	I-66-N1FS	3
Nipple - 2"	I-66-N2FS	3
Nipple - 3"	I-66-N3FS	4
Cut Off Fitting - 12"	I-66-COFS	8

TYPE 4X STAINLESS STEEL FEED-THROUGH WIREWAY



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 PAINTED FEED-THROUGH WIREWAY



Construction: C & I Enclosures Type 12 Painted Feed-Through Wireway is fabricated in accordance with U.L. specifications from code gauge material. An oil resistant gasket is attached to the cover to prevent dust from entering the wireway. The cover is attached to the body with butt hinges on one side and external screw clamps on the other. All seams are continuously welded and ground smooth.

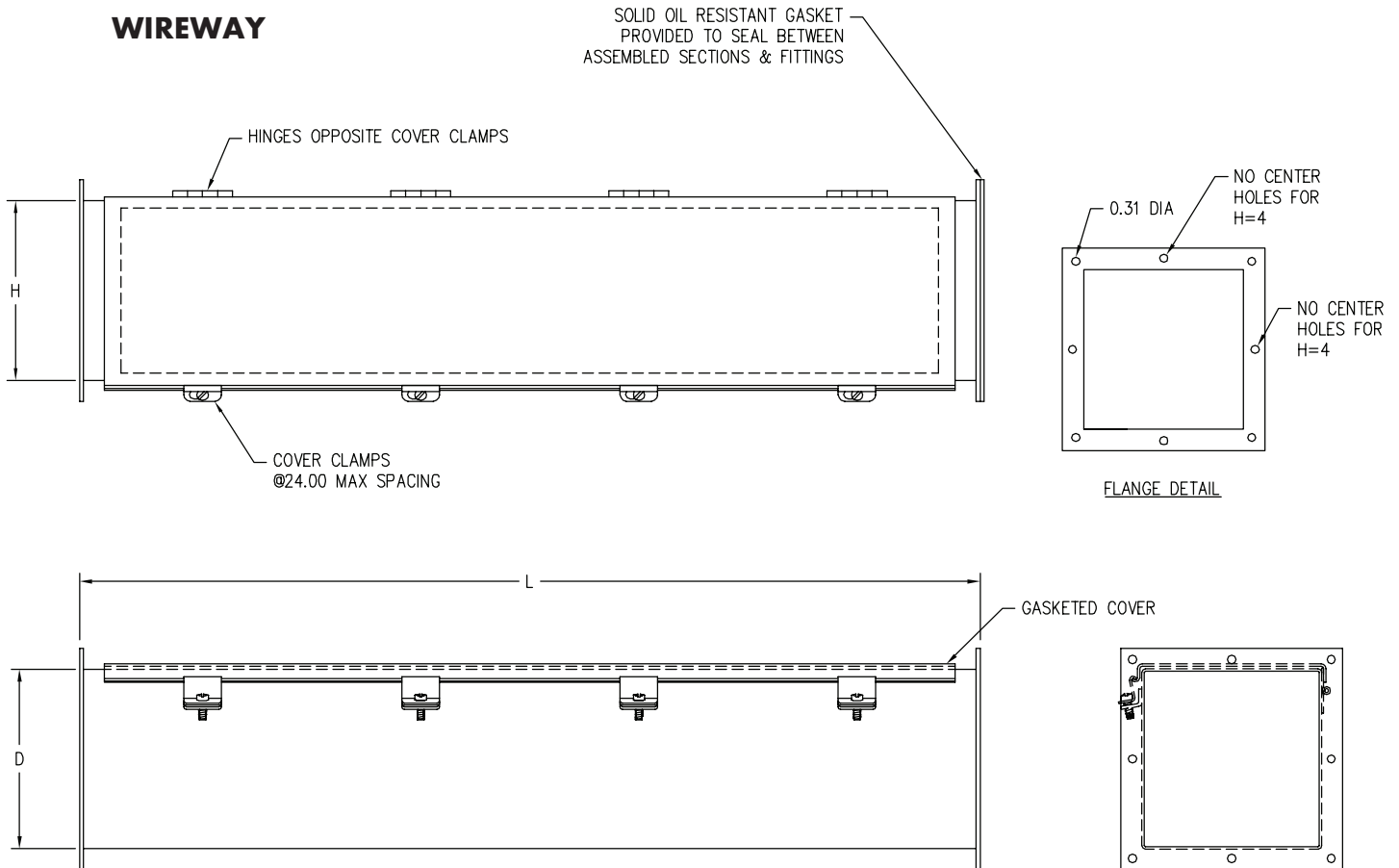
Finish: C & I Enclosures Type 12 Painted Feed-Through Wireway is provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxDxL	Catalog Number	Weight
4x4x12	I-1-44FTWT12	7
4x4x24	I-2-44FTWT12	12
4x4x36	I-3-44FTWT12	17
4x4x48	I-4-44FTWT12	21
4x4x60	I-5-44FTWT12	26
4x4x120	I-10-44FTWT12	55
Closure Plate	I-44-CPF	1
Tee	I-44-TF	6
Cross	I-44-CF	8
90° - Elbow	I-44-90LF	5
45° - Elbow	I-44-45LF	3
Box Connector	I-44-BCF	1
Nipple - 1"	I-44-N1F	2
Nipple - 2"	I-44-N2F	2
Nipple - 3"	I-44-N3F	2
Cut Off Fitting - 12"	I-44-COF	6
Drop Hanger	I-44DHF	2
Bracket Hanger	I-44BHF	1
6x6x12	I-1-66FTWT12	10
6x6x24	I-2-66FTWT12	18
6x6x36	I-3-66FTWT12	24
6x6x48	I-4-66FTWT12	32
6x6x60	I-5-66FTWT12	40
6x6x120	I-10-66FTWT12	76
Closure Plate	I-66-CPF	3
Tee	I-66-TF	10
Cross	I-66-CF	13
90° - Elbow	I-66-90LF	8
45° - Elbow	I-66-45LF	6
Box Connector	I-66-BCF	1
Nipple - 1"	I-66-N1F	3
Nipple - 2"	I-66-N2F	3
Nipple - 3"	I-66-N3F	4
Cut Off Fitting - 12"	I-66-COF	8
Drop Hanger	I-66DHF	4
Bracket Hanger	I-66BHF	3
8x8x12	I-1-88FTWT12	12
8x8x24	I-2-88FTWT12	21
8x8x36	I-3-88FTWT12	32
8x8x48	I-4-88FTWT12	42
8x8x60	I-5-88FTWT12	51
8x8x120	I-10-88FTWT12	99
Closure Plate	I-88-CPF	4
Tee	I-88-TF	15

TYPE 12 PAINTED FEED-THROUGH WIREWAY

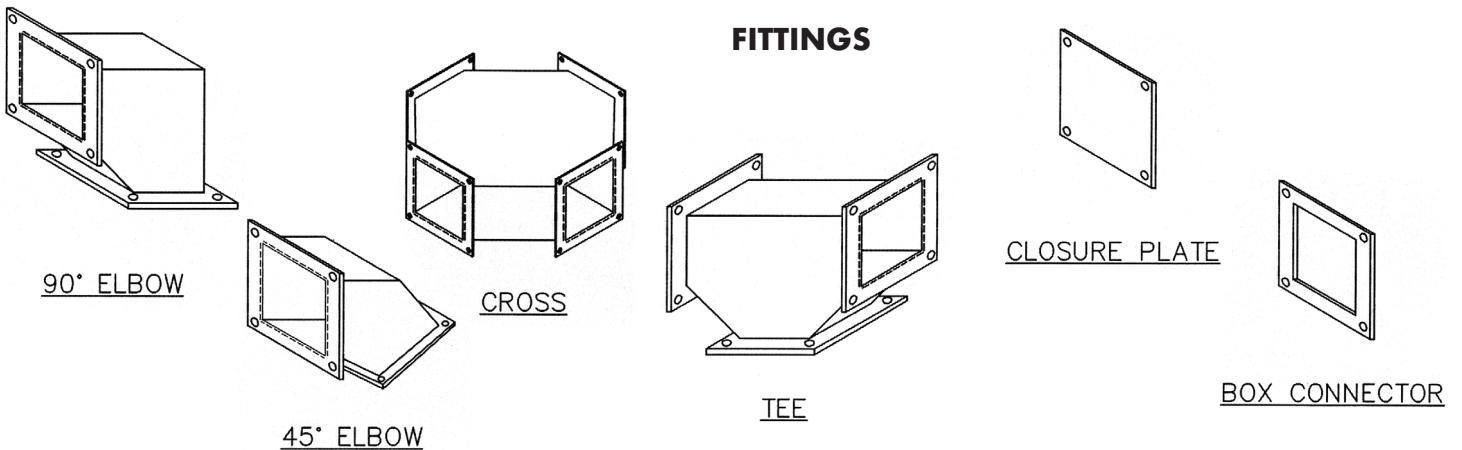
Enclosure Size HxWxD	Catalog Number	Weight
Cross	I-88-CPF	18
90° - Elbow	I-88-90LF	12
45° - Elbow	I-88-45LF	9
Box Connector	I-88-BCF	2
Nipple - 1"	I-88-N1F	4
Nipple - 2"	I-88-N2F	4
Nipple - 3"	I-88-N3F	5
Cut Off Fitting - 12"	I-88-COF	11
Drop Hanger	I-88DHF	6
Bracket Hanger	I-88BHF	6

WIREWAY



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

FITTINGS



TYPE 12 PAINTED HINGE COVER WIRING TROUGH

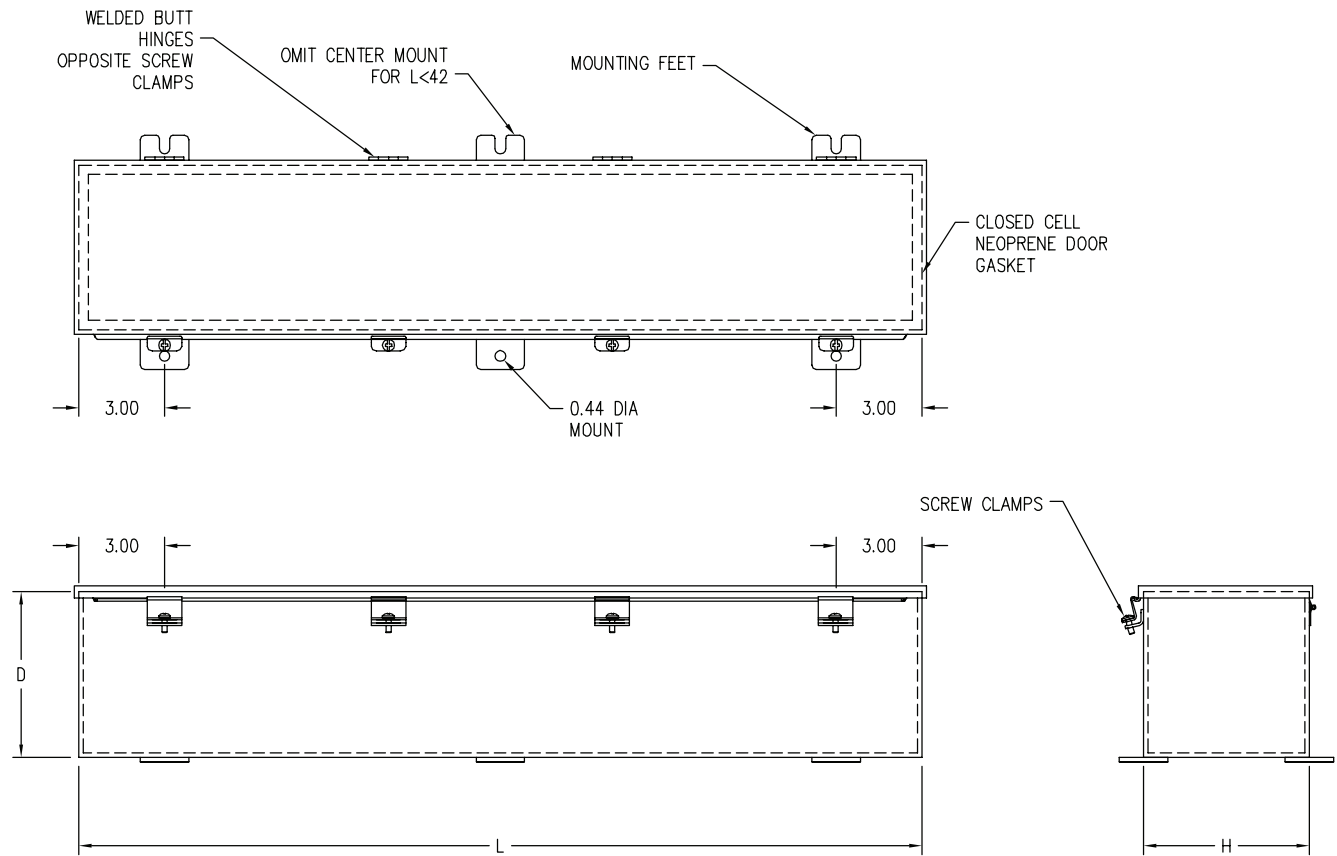


Construction: C & I Enclosures Type 12 Hinge Cover Wiring Trough is fabricated in accordance with UL specifications from code gauge steel. An oil resistant gasket is attached to the cover to prevent dust from entering the trough. The cover is attached to the body with butt hinges on one side and external screw clamps on the other. All seams are continuously welded and ground smooth.

Finish: C & I Enclosures Type 12 Hinge Cover Wiring Trough is provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Enclosure Size HxDxL	Catalog Number	Weight
4x4x12	I-1-44JT	6
4x4x24	I-2-44JT	10
4x4x36	I-3-44JT	16
4x4x48	I-4-44JT	20
6x6x12	I-1-66JT	9
6x6x24	I-2-66JT	16
6x6x36	I-3-66JT	23
6x6x48	I-4-66JT	29
6x6x60	I-5-66JT	32
6x6x72	I-6-66JT	43
8x8x24	I-2-88JT	23
8x8x36	I-3-88JT	32
8x8x48	I-4-88JT	40
8x8x60	I-5-88JT	49
8x8x72	I-6-88JT	58
10x10x48	I-4-1010JT	48
10x10x60	I-5-1010JT	59
10x10x72	I-6-1010JT	70
12x12x24	I-2-1212JT	34
12x12x36	I-3-1212JT	49
12x12x48	I-4-1212JT	60
12x12x60	I-5-1212JT	73
12x12x72	I-6-1212JT	86
12x12x96	I-8-1212JT	99

TYPE 12 HINGE COVER WIRING TROUGH



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 PUSHBUTTON ENCLOSURES



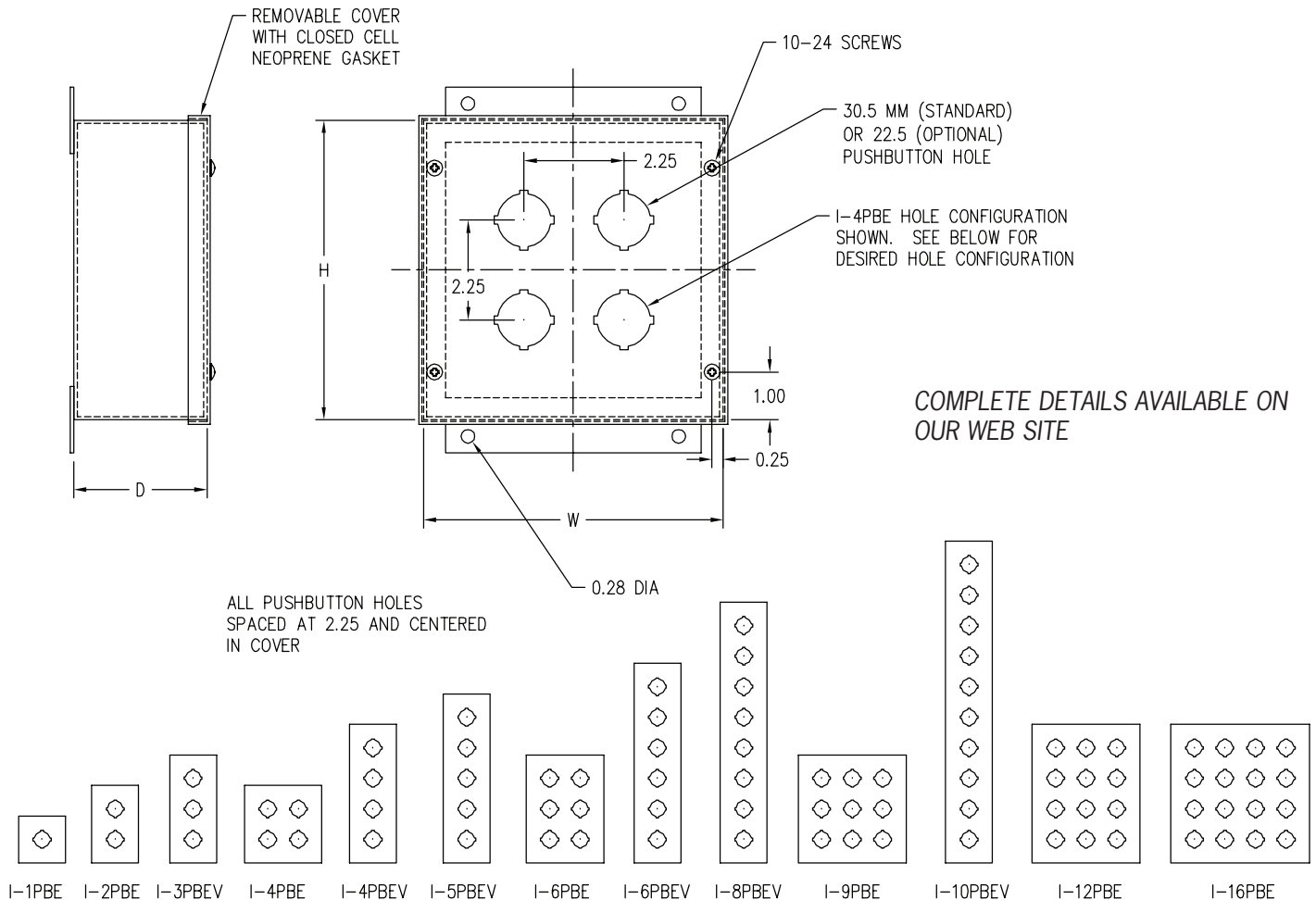
Construction: C & I Enclosures Type 12 Pushbutton Enclosures are fabricated in accordance with UL specifications from code gauge steel. An oil resistant gasket is attached to the cover to prevent dust intrusion. All seams are continuously welded and ground smooth.

Finish: C & I Enclosures Type 12 Pushbutton Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Note: For small diameter pushbutton hole change suffix to **PBEM**.

Please see our website for complete details

Enclosure Size HxWxD	Catalog Number	Weight
3.5x3.5x3	I-1PBE	2
6.75x3.5x3	I-2PBE	2
9x3.5x3	I-3PBE	3
6.75x6.75x3	I-4PBE	4
11.25x3.5x3	I-4PBEV	4
13.5x3.5x3	I-5PBE	5
9x6.75x3	I-6PBE	5
15.75x3.5x3	I-6PBEV	6
21.25x3.5x3	I-8PBEV	8
9x9x3	I-9PBE	7
25.75x3.5x3	I-10PBEV	8
11.25x9x3	I-12PBE	8
11.25x11.25x3	I-16PBE	9



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

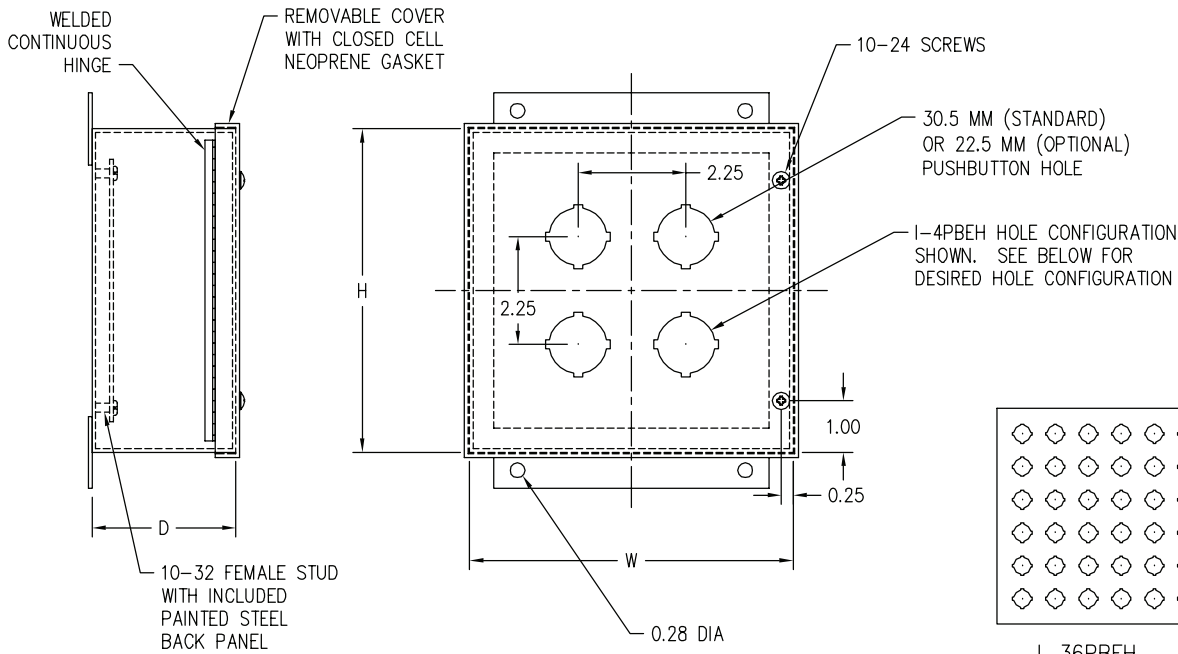
TYPE 12 EXTRA LARGE HINGE COVER PUSHBUTTON ENCLOSURE

Construction: C & I Enclosures Type 12 Extra Large Pushbutton Enclosures are fabricated in accordance with UL specifications from code gauge steel. An oil resistant gasket is attached to the cover to prevent dust intrusion. All seams are continuously welded and ground smooth. The enclosures are furnished with a removable painted back panel.

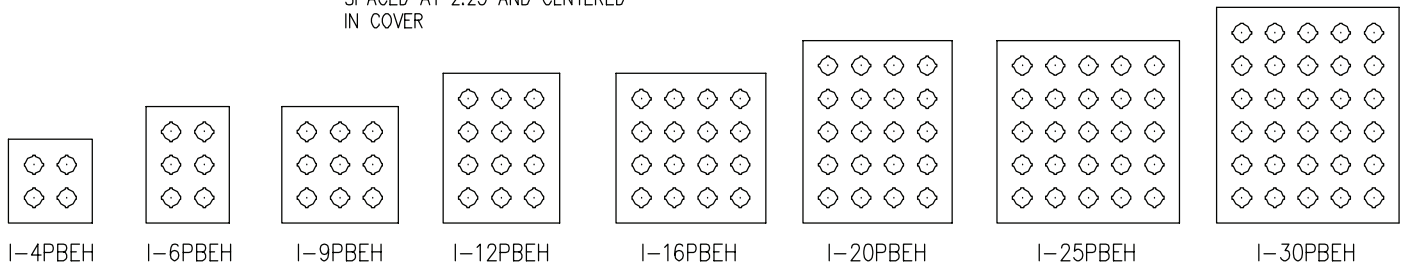
Finish: C & I Enclosures Type 12 Extra Large Pushbutton Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

Note: For small diameter pushbutton hole change suffix to **PBEHM**.

	Enclosure Size HxWxD	Catalog Number	Weight
	8.5x7.5x6	I-4PBEH	9
	9x6.75x6.25	I-6PBEH	10
	9x9x6.25	I-9PBEH	11
	11.25x9x6.25	I-12PBEH	15
	11.25x11.25x6.25	I-16PBEH	17
	13.5x11.25x6.25	I-20PBEH	18
	13.5x13.5x6.25	I-25PBEH	21
	15.75x13.5x6.25	I-30PBEH	22
	15.75x15.75x6.25	I-36PBEH	26



ALL PUSHBUTTON HOLES
SPACED AT 2.25 AND CENTERED
IN COVER



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

TYPE 12 SLIM-LINE PUSHBUTTON ENCLOSURES

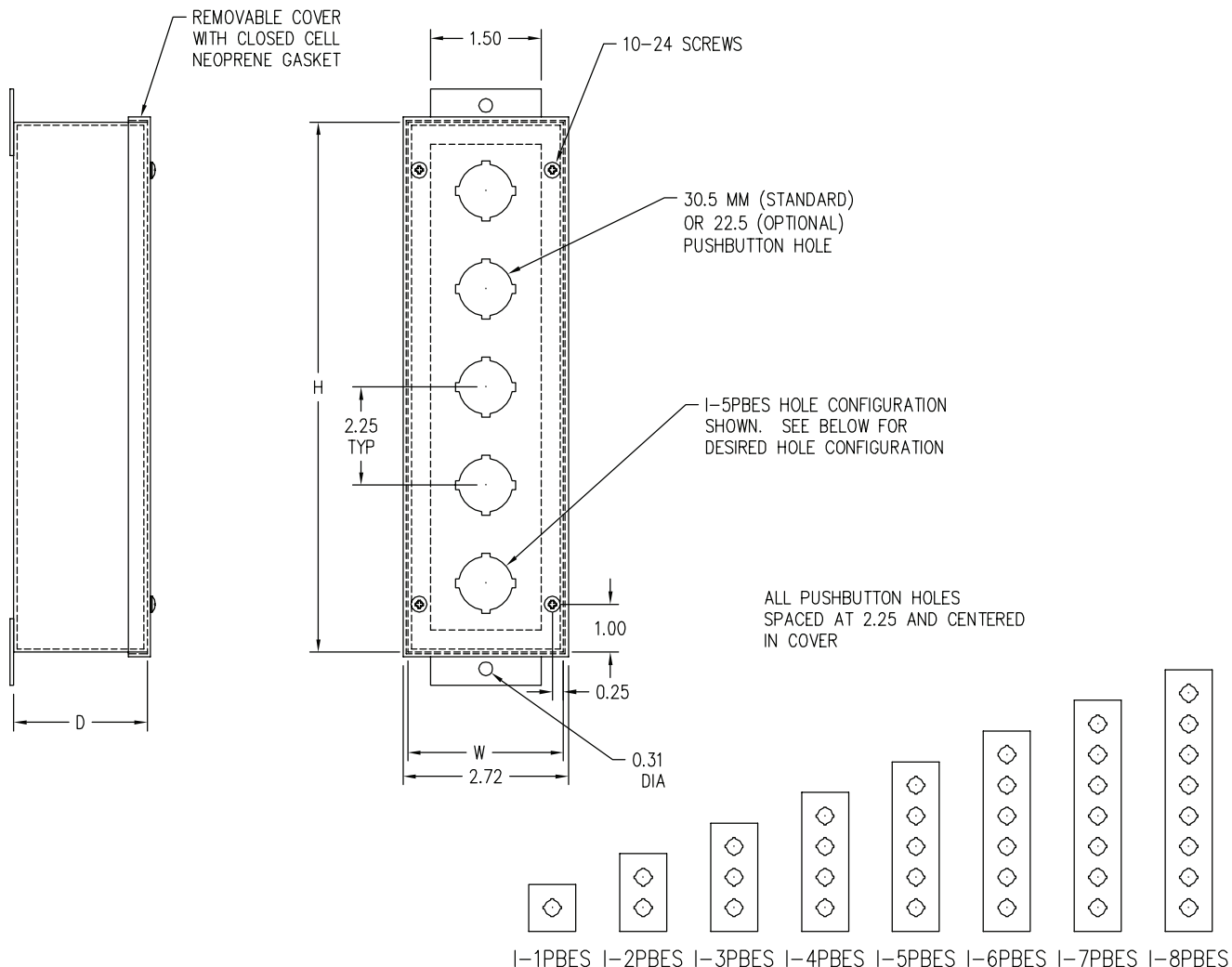


Construction: C & I Enclosures Type 12 Slim-Line Pushbutton Enclosures are fabricated in accordance with UL specifications from code gauge steel. An oil resistant gasket is attached to the cover to prevent dust intrusion. All seams are continuously welded and ground smooth.

Finish: C & I Enclosures Type 12 Slim-Line Pushbutton Enclosures are provided with an ANSI 61 gray polyester powdercoating inside and out over paint grip galvanized steel.

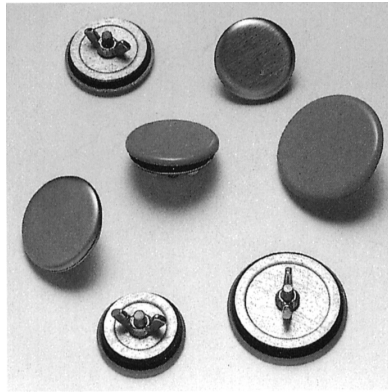
Note: For small diameter pushbutton hole change suffix to **PBESM**.

Enclosure Size HxWxD	Catalog Number	Weight
3.88x2.5x2.38	I-1PBES	1
6.13x2.5x2.38	I-2PBES	2
8.38x2.5x2.38	I-3PBES	2
10.63x2.5x2.38	I-4PBES	3
12.88x2.5x2.38	I-5PBES	3
15.13x2.5x2.38	I-6PBES	4
18.38x2.5x2.38	I-7PBES	4
20.63x2.5x2.38	I-8PBES	8



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

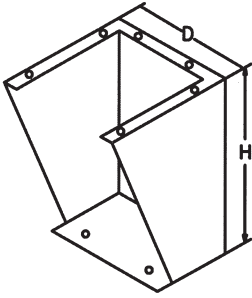
OILTIGHT HOLE SEALS



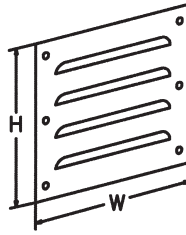
Hole Seals

Catalog Number	Description
Painted Hole Seals	
CI-HS50	1/2" Conduit Hole Seal
CI-HS75	3/4" Conduit Hole Seal
CI-HS100	1" Conduit Hole Seal
CI-HS125	1 1/4" Conduit Hole Seal
CI-HS150	1 1/2" Conduit Hole Seal
CI-HS200	2" Conduit Hole Seal
CI-HS250	2 1/2" Conduit Hole Seal
CI-HS300	3" Conduit Hole Seal
CI-HS350	3 1/2" Conduit Hole Seal
CI-HS400	4" Conduit Hole Seal
CI-MHS	Mini Pushbutton Hole Seal
CI-PBHS	Standard Pushbutton Hole Seal
Stainless Steel Hole Seals	
CI-HS50S	SS 1/2" Conduit Hole Seal
CI-HS75S	SS 3/4" Conduit Hole Seal
CI-HS100S	SS 1" Conduit Hole Seal
CI-HS125S	SS 1 1/4" Conduit Hole Seal
CI-HS150S	SS 1 1/2" Conduit Hole Seal
CI-HS200S	SS 2" Conduit Hole Seal
CI-HS250S	SS 2 1/2" Conduit Hole Seal
CI-HS300S	SS 3" Conduit Hole Seal
CI-HS350S	SS 3 1/2" Conduit Hole Seal
CI-HS400S	SS 4" Conduit Hole Seal
CI-MHSS	SS Mini Pushbutton Hole Seal
CI-PBHSS	SS Standard Pushbutton Hole Seal

ACCESSORIES



FLOORSTAND KIT



LOUVER KIT

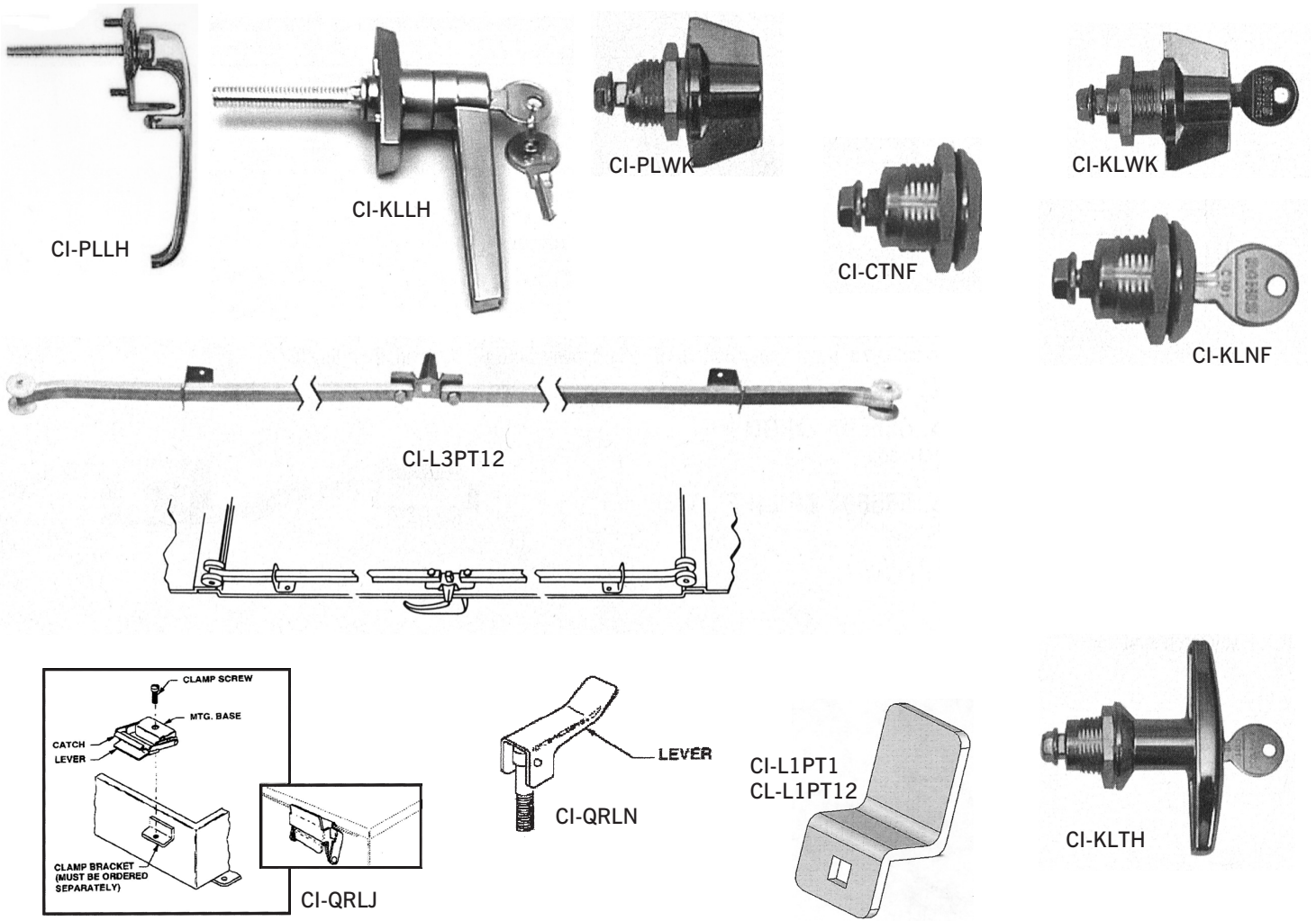


DRIPSHIELD KIT

Catalog Number	Description
Floorstand Kits	
CI-6FSK8	6Hx8D Floor Stand Kit
CI-6FSK10	6Hx10D Floor Stand Kit
CI-6FSK12	6Hx12D Floor Stand Kit
CI-12FSK8	12Hx8D Floor Stand Kit
CI-12FSK10	12Hx10D Floor Stand Kit
CI-12FSK12	12Hx12D Floor Stand Kit
CI-12FSK16	12Hx16D Floor Stand Kit
CI-12FSK20	12Hx20D Floor Stand Kit
CI-18FSK8	18Hx8D Floor Stand Kit
CI-18FSK10	18Hx10D Floor Stand Kit
CI-18FSK12	18Hx12D Floor Stand Kit
CI-18FSK16	18Hx16D Floor Stand Kit
CI-24FSK8	24Hx8D Floor Stand Kit
CI-24FSK10	24Hx10D Floor Stand Kit
CI-24FSK12	24Hx12D Floor Stand Kit
CI-24FSK16	24Hx16D Floor Stand Kit
Dripshield Kits	
CI-DK12	12" Dripshield Kit
CI-DK16	16" Dripshield Kit
CI-DK20	20" Dripshield Kit
CI-DK24	24" Dripshield Kit
CI-DK30	30" Dripshield Kit
CI-DK36	36" Dripshield Kit
CI-DK42	42" Dripshield Kit
CI-DK48	48" Dripshield Kit
CI-DK60	60" Dripshield Kit
CI-DK72	72" Dripshield Kit
Louver Kits	
CI-44LK	4x4 Louver Kit
CI-46LK	4x6 Louver Kit

COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

LOCKS & HANDLES



Catalog Number

Description

CI-KLLH	L-Handle Keylocking
CI-PLLH	L-Handle Padlocking
CI-KLTH	T Handle Keylocking
CI-KLWK	Wing Knob Keylocking
CI-PLWK	Wing Knob Padlocking
CI-KLNF	Nearly Flush Keylocking Latch
CI-CTNF	Nearly Flush Coin-Turn Latch
CI-QRLJ	JIC Quick Release Latch
CI-QRLN	Fast Operating Door Clamp
CI-L3PT12	For Type 4 & 12 Enclosures 3-Point Latch
CI-L1PT1	Single-Point Latch
CI-L1PT12	Single-Point Latch

PANELS FOR TYPE 3R, 4, 4X AND 12 ENCLOSURES



CI-P

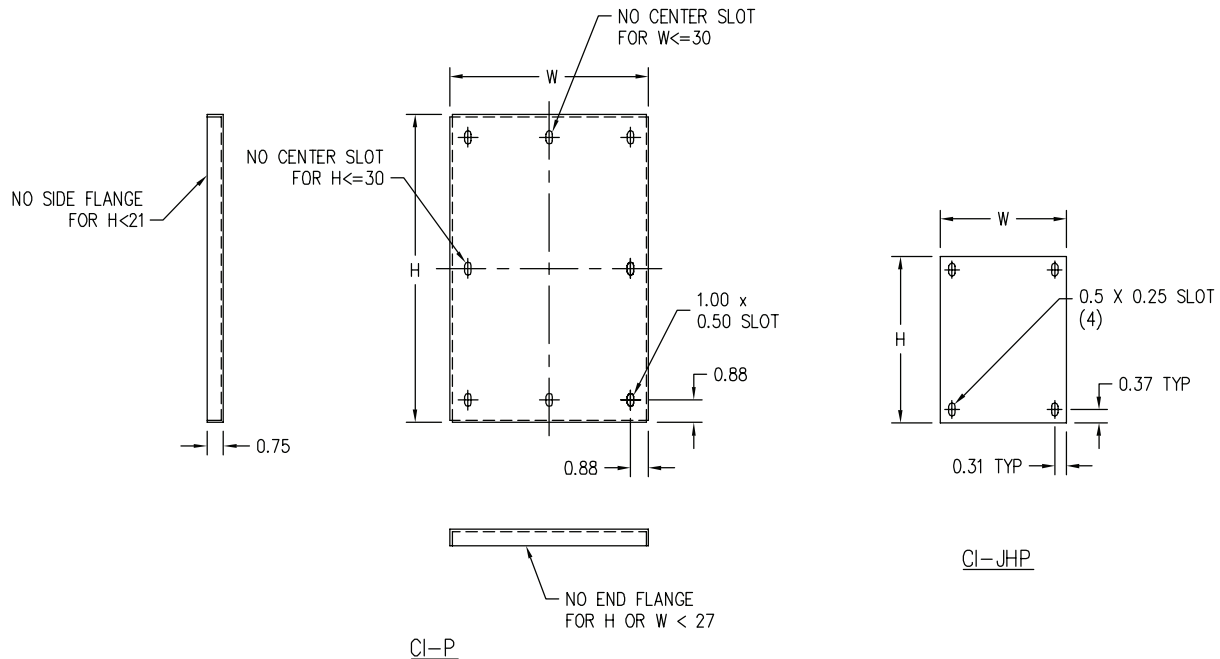


CI-JHP

Panel Size H x W	Catalog Number	Weight	
J.I.C. Painted Panels			
6 X 4	CI-64JHP	0.5	
6 X 6	CI-66JHP	0.5	
8 X 6	CI-86JHP	1	
8 X 8	CI-88JHP	1	
10 X 8	CI-108JHP	1.5	
10 X 10	CI-1010JHP	2	
12 X 6	CI-126JHP	1.5	
12 X 10	CI-1210JHP	2	
12 X 12	CI-1212JHP	3	
14 X 12	CI-1412JHP	3	
16 X 14	CI-1614JHP	5	
Standard Painted Panels			
16 x 12	CI-1612P	4	
16 x 16	CI-1616P	5	
20 X 16 X 8	CI-2016P	6	
20 X 20	CI-2020P	7	
24 X 12	CI-2412P	5	
24 X 16	CI-2416P	7	
24 X 20	CI-2420P	13	
24 X 24	CI-2424P	15	
30 X 20	CI-3020P	14	
30 X 24	CI-3024P	16	
30 X 30	CI-3030P	28	
36 X 24	CI-3624P	24	
36 X 30	CI-3630P	30	
36 X 36	CI-3636P	37	
42 X 24	CI-4224P	28	
42 X 30	CI-4230P	35	
42 X 36	CI-4236P	43	
48 X 24	CI-4824P	32	
48 X 30	CI-4830P	40	
48 X 36	CI-4836P	49	
60 X 30	CI-6030P	43	
60 X 36	CI-6036P	61	
Stainless Steel Panels			
6 X 6	CI-66JHPS	0.5	
8 X 6	CI-86JHPS	1	
8 X 8	CI-88JHPS	1	
10 X 8	CI-108JHPS	1.5	
12 X 10	CI-1210JHPS	2	
12 X 12	CI-1212JHPS	3	
14 X 12	CI-1412JHPS	3	
16 X 14	CI-1614JHPS	5	
16 X 12	CI-1612PS	4	
16 X 16	CI-1616PS	5	

PANELS FOR TYPE 3R, 4, 4X AND 12 ENCLOSURES

Panel Size H x W	Catalog Number	Weight
20 X 16	CI-2016PS	6
20 X 20	CI-2020PS	7
24 X 20	CI-2420PS	13
24 X 24	CI-2424PS	15
30 X 20	CI-3020PS	14
30 X 24	CI-3024PS	16
36 X 24	CI-3624PS	24
36 X 30	CI-3630PS	30
48 X 36	CI-4836PS	49
60 X 36	CI-6036PS	61
Aluminum Panels		
6 X 6	CI-66JHPA	0.5
8 X 6	CI-86JHPA	0.5
8 X 8	CI-88JHPA	0.5
10 X 8	CI-108JHPA	1
12 X 10	CI-1210JHPA	1
12 X 12	CI-1212JHPA	1
14 X 12	CI-1412JHPA	1
16 X 14	CI-1614JHPA	2
16 x 12	CI-1612PA	1
16 X 16	CI-1616PA	2
20 X 16	CI-2016PA	3
20 X 20	CI-2020PA	4
24 X 20	CI-2420PA	5
24 X 24	CI-2424PA	6
30 X 20	CI-3020PA	7
30 X 24	CI-3024PA	7
36 X 24	CI-3624PA	9
36 X 30	CI-3630PA	11
48 X 36	CI-4836PA	19
60 X 36	CI-6036PA	24



COMPLETE DETAILS AVAILABLE ON OUR WEB SITE

UTILITY ENCLOSURES

Enclosure Size H x W x D	Catalog Number
Florida Power & Light/Progress Energy	
34x32x12	C-343212FPLHC
46x30x14.50	C-463014.50FPLHC
Duke Power	
24x32x12	C-243212RB-DP
24x32x12	C-243212RBP-DP
40x40x14	C-404014WDRH-DP
PECO	
Indoor Enclosures	
18x24x10	C-182410DCT-PECO
24x32x10	C-243210DCT-PECO
32x32x10	C-323210DCT-PECO
32x42x10	C-324210DCT-PECO
42x54x12	C-425412DCT-PECO
Outdoor Enclosures	
28x18x15	C-281815WD3R-PECO
35x30x15	C-353014WD3R-PECO
35x40x15	C-354015WD3R-PECO
42x32x15	C-423215WD3R-PECO
42x54x15	C-425415WD3R-PECO
Louisville Gas & Electric	
With Plywood Panel	
30x30x12	C-303012DCTRH-LGE
36x36x12	C-363612DCTRH-LGE
48x48x14	C-484814DCTRH-LGE
No Studs, No Panel	
30x30x12	C-303012DCTRH-LGE-NS
36x36x12	C-363612DCTRH-LGE-NS
48x48x14	C-484814DCTRH-LGE-NS

Construction: All enclosures are fabricated per utility specifications.

CALL FACTORY FOR PRICING

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