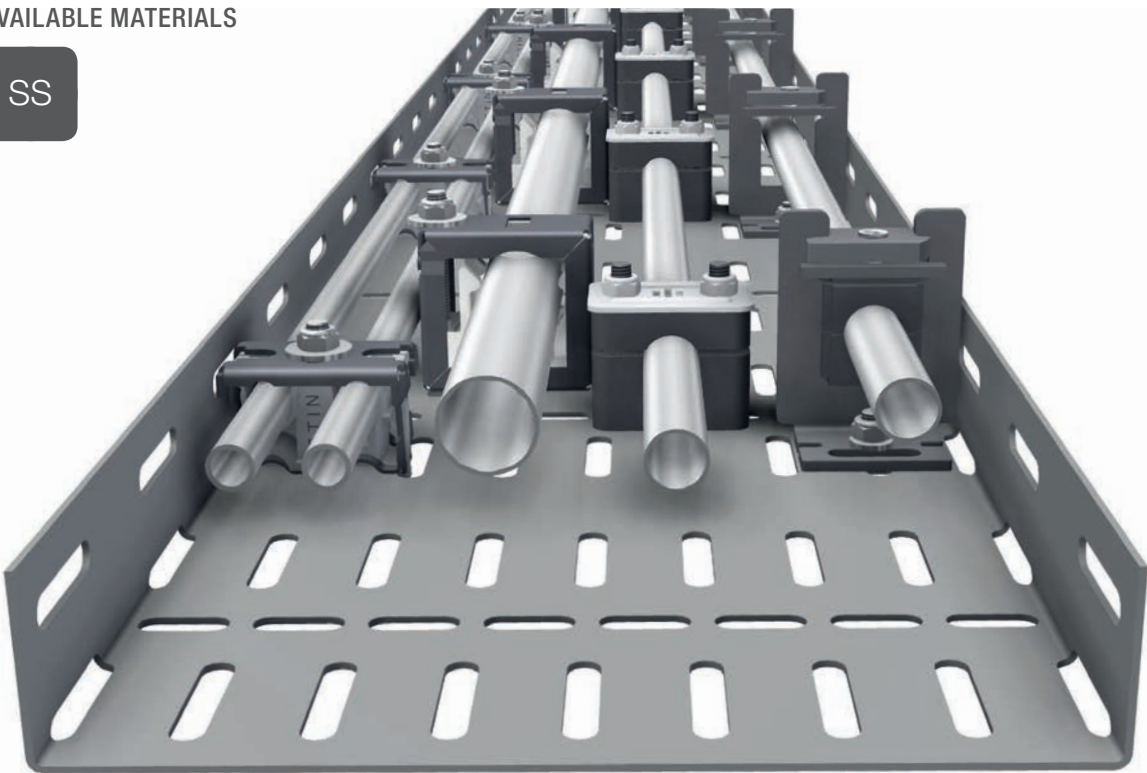


Tubing Clamps

All our tubing clamps are quick and easy to install and are fully compatible with our standard cable trays and ladders. They are compact in design, and can be stacked and staggered to maximize the fitting space available. The ETIN™ and INKO® designs allow quick installation even where access is not available on the back side. The patent protected clamps are independently vibration tested in accordance with DNV standard for Certification No 2.4 Class B. Selected products are available in all-stainless steel designs for subsea and extreme temperature applications. In the event of a fire, no toxic gasses are emitted. The halogen free cores are self-extinguishing and meet UL94 V0, whilst the stainless steel frame of the clamp ensures that the tubing is contained.

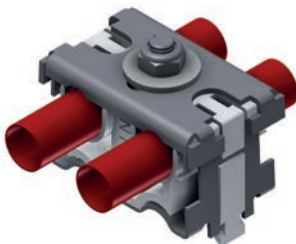
AVAILABLE MATERIALS

SS



ETIN™

ETIN™ 6-12 mm (1/4"-1/2")



ETIN™ 14-25 mm (5/8"-1")



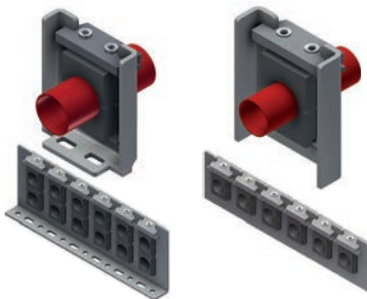
Intellectual Property Rights
Please note that several of the products presented in this catalogue are protected by our intellectual property rights in the form of patents, registered designs and trademarks, and that we have made the strategic decision to police and enforce these rights in all relevant jurisdictions.

INKO®

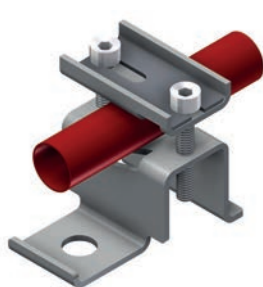
INKO® Omega



INKO® Modul Clamp



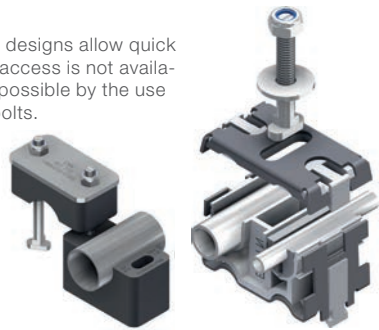
INKO® Flexi Clamp



CLAMP FEATURES

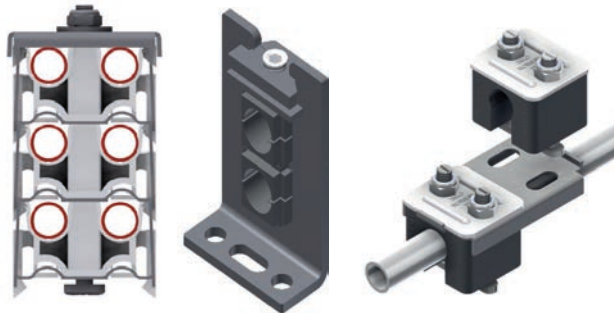
Fast Installation

The ETIN™ and INKO® designs allow quick installation even where access is not available to the back. This is possible by the use of our quick locking T-bolts.



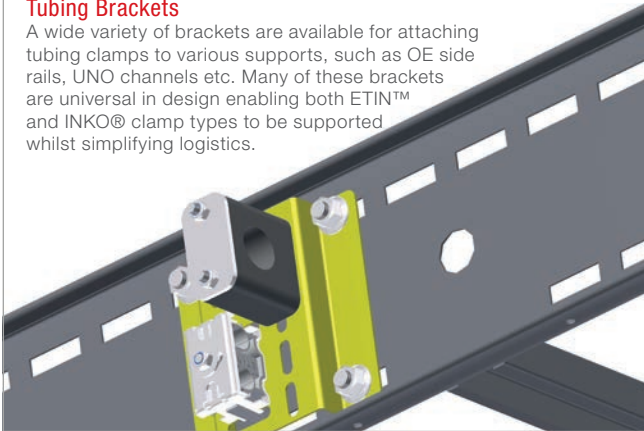
Stacking

Easy to stack directly or by using offset brackets.



Tubing Brackets

A wide variety of brackets are available for attaching tubing clamps to various supports, such as OE side rails, UNO channels etc. Many of these brackets are universal in design enabling both ETIN™ and INKO® clamp types to be supported whilst simplifying logistics.



Multitube

Can also be used to clamp electrical cables or light tubing using our Multitube clamps.



CERTIFICATES



Contents

Tubing Clamps

ETIN Tubing Clamps

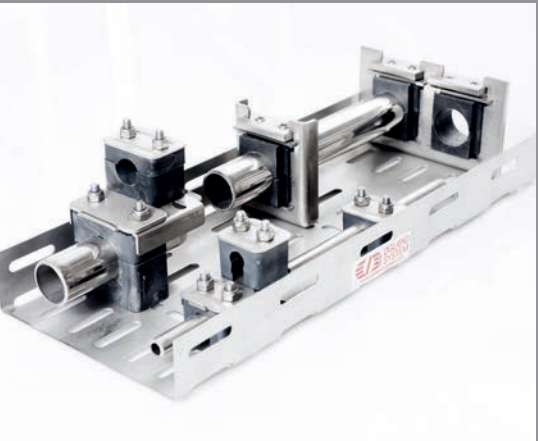
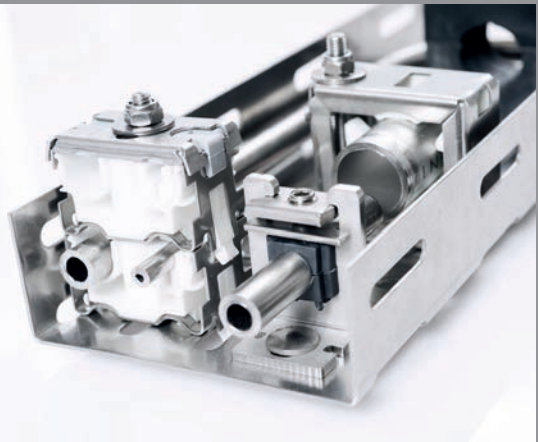
170	ETIN (6-12 mm or 1/4"-1/2")
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INKO Tubing Clamps

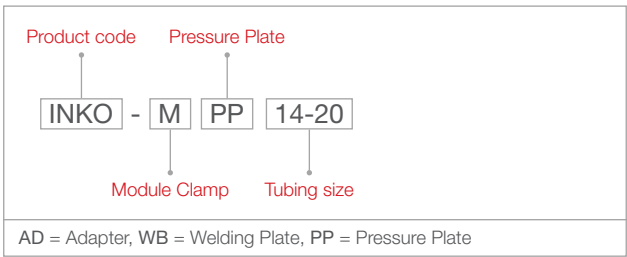
174	INKO Omega Tubing Clamps
175	INKO Omega Accessories
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179	INKO Module Welded Base Unit
182	INKO Module Bolted Base Unit
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Tubing Accessories

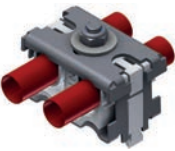
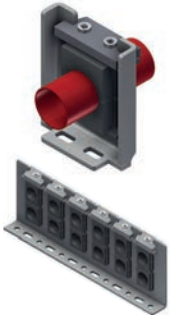
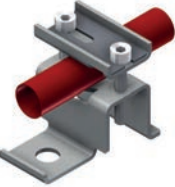
185	Tubing Accessories
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HOW TO READ TYPE DESCRIPTIONS

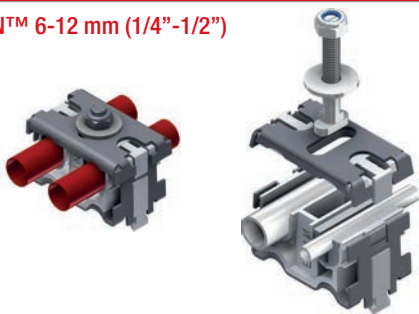
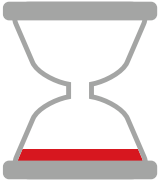
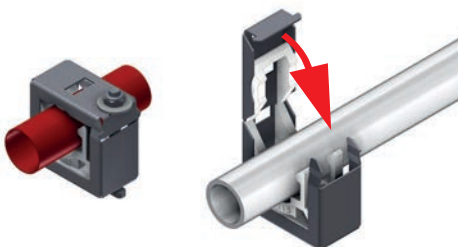
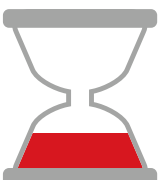
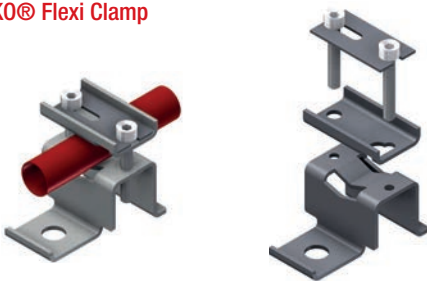
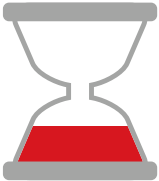


CLAMP SELECTION TABLE

Type	ETIN™ 6-12 mm (1/4"-1/2")	ETIN™ 14-25 mm (5/8"-1")	INKO® Omega	INKO® Module Clamp, bolted	INKO® Module clamp, welded	INKO® Flexi Clamp
Product drawing						
Tubing range (Metric)  Outer Diameter	6 - 12 mm	14 - 25 mm	6 - 42 mm	6 - 42 mm	6 - 42 mm	3 - 20 mm
Tubing range (Imperial)  Outer Diameter	1/4-1/2"	5/8-1"	1/4-1 1/2"	1/4-1 1/2"	1/4-1 1/2"	1/4-3/4"
Pipe range (Imperial)  Inner Diameter			1/2"-1 1/4"	1/2"-1 1/4"	1/2"-1 1/4"	
Material	Polyamide/AQUA-MID 66/6 and AISI 316 Stainless Steel	Polyamide/AQUA-MID 66/6 and AISI 316 Stainless Steel	AISI 316 Stainless Steel and Polypropylene	AISI 316 Stainless Steel and Polypropylene	AISI 316 Stainless Steel and Polypropylene	AISI 316 Stainless Steel
Working Tempera- ture	Max 150°C	Max 150°C	-20 to 110°C	-20 to 110°C	-20 to 110°C	Max 500°C
Subsea version	Yes (Black Plastic)	No	No	SS Clamp halves. Maximum temperature: 500°C	SS Clamp halves. Maximum temperature: 500°C	Standard
Number of tubing per level	2	1	1	1	1-6	1
Maximum nuber of levels	3	2	3*	3*	3*	1

*Additional brackets required

PARTS AND INSTALLATION METHODS

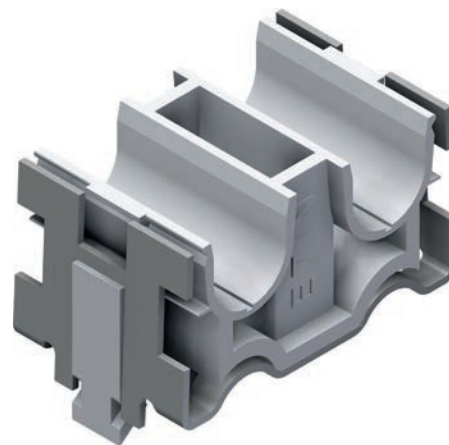
Type	Number of bolts to fix:	Number of loose parts:	Relative time to install
ETIN™ 6-12 mm (1/4"-1/2") 	1	3	ETIN™ is the fastest tubing clamp to install in the market. 
ETIN™ 14-25 mm (5/8"-1") 	1	2	
INKO® Omega 	2	1	INKO® Omega comes preassembled to ensure fast installation. 
INKO® Module Clamp, bolted or welded 6 to 20 mm tubing  21 to 42 mm tubing  NB! Additional Base Plate required for tubing sizes from 21 to 42 mm.	1-2 depended on tubing diameter plus additional to fasten to the support.	4/5 Depended on Tubing size.	 
INKO® Flexi Clamp 	2	1	

ETIN (6-12 mm or 1/4"-1/2")

Metric Tube Colour White

Metric 12 mm ETIN Tubing Clamp (colour white). By applying adapter inserts, the clamp can be used for 10 mm, 8 mm or 6 mm tubing. 50 units per pack.

Type Description	SS/PA	SS/PA (kg)
ETIN BU-ME-12	1371825	0.03



Metric Tube Colour White Adapters

Adapter inserts for the white ETIN Tubing Clamp. Reduces the tubing diameter from 12 mm to 10 mm, 8 mm or 6 mm. 50 adapters per pack.

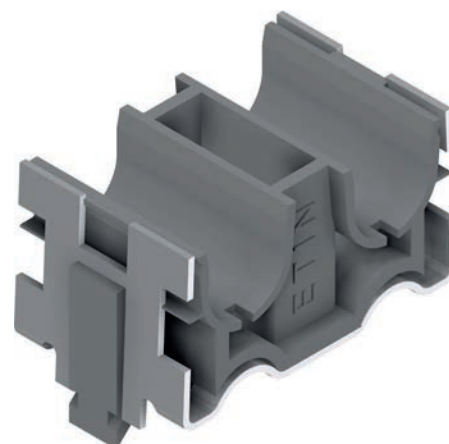
Type Description	PA	PA (kg)
ETIN AD-6	1371828	0.003
ETIN AD-8	1371827	0.002
ETIN AD-10	1371826	0.001



Imperial Tube Colour Grey

Imperial 1/2" ETIN Tubing Clamp (colour grey). By applying adapter inserts, the clamp can be used for 3/8", 5/16" or 1/4" tubing. 50 units per pack.

Type Description	SS/PA	SS/PA (kg)
ETIN BU-IN-1/2	1371820	0.03



Imperial Tube Colour Grey Adapters

Adapter inserts for the Grey ETIN Tubing Clamp. Reduces the tubing diameter from 1/2" to 5/16", 3/8" or 1/4". 50 adapters per pack.

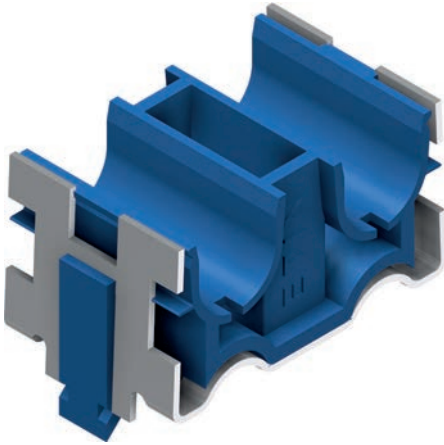
Type Description	PA	PA (kg)
ETIN AD-1/4	1371823	0.003
ETIN AD-3/8	1371821	0.002
ETIN AD-5/16	1371822	0.002



Metric Tube Colour Blue

Metric 10 mm ETIN Tubing Clamp (colour blue). Size according to NORSOK standard. 50 units per pack.

Type Description	SS/PA	SS/PA (kg)
ETIN BU-ME-10	1371829	0.03



ETIN Top Plate

Top plate for ETIN Tubing Clamp. 100 units per pack.

Type Description	SS/PA	SS/PA (kg)
ETIN TP	1371830	0.02



ETIN Bolts (6-12 mm Clamp)

M6 T-bolts complete with Nyloc Nut for ETIN 6-12mm or 1/4" to 1/2". Three sizes: 40 mm, 65 mm and 90 mm to fit ETIN clamps installed in one, two and three levels. 100 bolts per pack.

Type Description	SS	SS (kg)
ETIN LS-M6x40	1371831	0.01
ETIN LS-M6x65	1371832	0.02
ETIN LS-M6x90	1371833	0.02



ETIN (14-25 mm or 5/8"-1")

ETIN Tubing Clamp (14-25 mm or 5/8"-1")

ETIN Tubing Clamp for 25 mm/1" tubing. By applying adapter inserts, the clamp can be used for 20 mm (3/4"), 18 mm, 16 mm (5/8") or 14 mm tubing. 30 units per pack.

Type Description	SS/PA	SS/PA (kg)
ETIN BU-ME-25	1302634	0.07



ETIN Metric / Imperial Tubing Adapters

Adapter inserts for the ETIN Tubing Clamp 14-25 mm or 5/8"-1". Reduces the tubing diameter for tubing 14 mm, 16 mm (5/8"), 18 mm or 20 mm (3/4"). 30 adapters per pack.

Type Description	PA	PA (kg)
ETIN AD-14	1302635	0.001
ETIN AD-16	1302636	0.006
ETIN AD-18	1302637	0.005
ETIN AD-20	1302638	0.004



ETIN Bolts (14-25 mm Clamp)

M6 T-bolt complete with Nyloc Nut for ETIN 14-25 mm or 5/8" to 1". Two lengths: 61 mm fits ETIN Clamps installed in one level, 110 mm fits ETIN Clamps installed on two levels.

Type Description	SS	SS (kg)
ETIN LS-M6x61	1302639	0.02
ETIN LS-M6x110	1302640	0.02



ETIN Accessories

ETIN Welding Bracket

Welding Channel with perforation suitable for fitting ETIN Tubing Clamps.

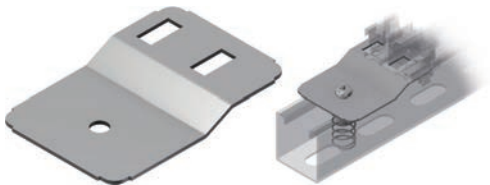
Type Description	SS	SS (kg)
RZ- WB	78497	2.1



ETIN Bracket for UNO Channels 360°

Adjustable bracket to install ETIN Tubing Clamps on UNO-Channels.

Type Description	Fasteners included	SS	SS (kg)	HDG
A-UNO D-102-B	1×M6	1302194	0.05	1302192



INKO Omega Tubing Clamps

INKO Omega (6-13 mm or 1/4"-1/2")

INKO Tubing Clamps to fit lateral slottings on a Cable Tray. The INKO Tubing Clamp is supplied complete in one piece, with no loose parts.

Type Description	PP	PP (kg)
INKO-O BU 6	1320306	0.05
INKO-O BU 8	1320308	0.05
INKO-O BU 10	1320310	0.05
INKO-O BU 12	1320312	0.05
INKO-O BU 13	1320313	0.05



INKO Omega (14-42 mm or 9/16"-1 1/4")

INKO Tubing Clamps to fit lateral slottings on a Cable Tray. The INKO Tubing Clamp is supplied complete in one piece, with no loose parts.

Type Description	PP	PP (kg)
INKO-O BU 14	1320314	0.08
INKO-O BU 15	1320315	0.07
INKO-O BU 16	1320316	0.07
INKO-O BU 18	1320318	0.07
INKO-O BU 19	1320319	0.07
INKO-O BU 20	1320320	0.07
INKO-O BU 21	1320321	0.1
INKO-O BU 22	1320322	0.1
INKO-O BU 25	1320325	0.1
INKO-O BU 26	1320326	0.1
INKO-O BU 27	1320327	0.1
INKO-O BU 28	1320328	0.1
INKO-O BU 30	1320330	0.1
INKO-O BU 32	1320332	0.2
INKO-O BU 34	1320334	0.2
INKO-O BU 35	1320335	0.2
INKO-O BU 38	1320338	0.2
INKO-O BU 42	1320342	0.2

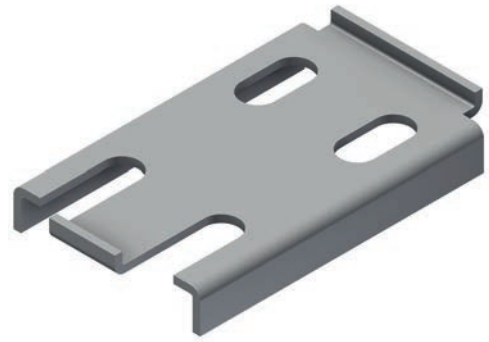


INKO Omega Accessories

INKO Omega Top Plate

Top Plate to fit INKO Tubing Clamps in two levels.

Type Description	SS	SS (kg)
INKO-O AD 6-13	1320350	0.03
INKO-O AD 14-20	1320351	0.04
INKO-O AD 21-30	1320352	0.08
INKO-O AD 32-42	1320353	0.09



INKO Omega Bolted Bracket

Bolted Bracket to install INKO Omega Tubing Clamps.

Type Description	SS	SS (kg)
INKO-O BO 6-13	1320358	0.04
INKO-O BO 14-20	1320359	0.06
INKO-O BO 21-30	1320360	0.08
INKO-O BO 32-42	1320361	0.09



INKO Omega Welded Bracket

Welding Bracket to install INKO Omega Tubing Clamps.

Type Description	SS	SS (kg)
INKO-O WB 6-13	1320354	0.05
INKO-O WB 14-20	1320355	0.07
INKO-O WB 21-30	1320356	0.09
INKO-O WB 32-42	1320357	0.1



INKO Omega Cover

Protective cover for the top part of INKO Omega.

Type Description	Plastic	Plastic (kg)
INKO-O CO 6-13	1320377	0.004
INKO-O CO 14-20	1320378	0.005
INKO-O CO 21-30	1320379	0.006
INKO-O CO 32-42	1320380	0.008



INKO Omega Channel

Channel to install INKO Omega.

Type Description	SS	SS (kg)
INKO-O CH30-1-4000	1320394	4.5



INKO Omega T-Bolt

INKO Omega T-Bolts are used for bolting INKO Module base plates to INKO Omega Channels.

Type Description	SS	SS (kg)
S-M TS-M6x14	1320398	0.009



INKO Module Clamps

INKO Module Clamp Halves

Clamp Halves for the INKO Module Clamp System.

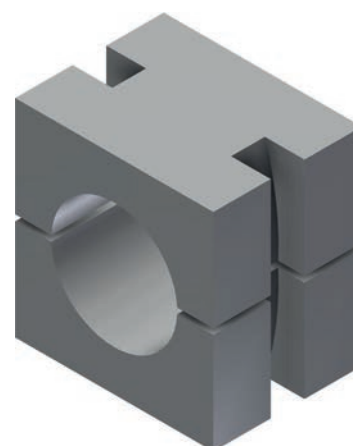
Type Description	PP	PP (kg)
INKO-M BU 6	1384900	0.004
INKO-M BU 7	1384901	0.004
INKO-M BU 8	1384902	0.004
INKO-M BU 9	1384903	0.004
INKO-M BU 10	1384904	0.003
INKO-M BU 12	1384905	0.003
INKO-M BU 13	1384906	0.003
INKO-M BU 14	1384907	0.006
INKO-M BU 15	1384908	0.006
INKO-M BU 16	1384909	0.006
INKO-M BU 18	1384910	0.005
INKO-M BU 19	1384911	0.005
INKO-M BU 20	1384912	0.005
INKO-M BU 21	1384913	0.008
INKO-M BU 22	1384914	0.008
INKO-M BU 25	1384915	0.008
INKO-M BU 26	1384932	0.008
INKO-M BU 27	1384916	0.007
INKO-M BU 28	1384917	0.007
INKO-M BU 30	1384918	0.007
INKO-M BU 32	1384919	0.01
INKO-M BU 34	1384920	0.01
INKO-M BU 35	1384921	0.01
INKO-M BU 38	1384922	0.009
INKO-M BU 40	1384933	0.009
INKO-M BU 42	1384923	0.009



INKO Module SubSea Clamp Halves

Clamp Halves in Stainless Steel for the INKO Module Clamp System. Suitable for extreme temperatures and subsea applications. For tubing from 6-42 mm. Please contact us for sizes which are not listed below.

Type Description	SS	SS (kg)
INKO-M BU 6	55120	-
INKO-M BU 7	55121	-
INKO-M BU 8	55122	-
INKO-M BU 9	55123	-
INKO-M BU 10	55124	-
INKO-M BU 12	55125	-
INKO-M BU 13	55126	0.02
INKO-M BU 14	55127	-
INKO-M BU 16	55129	-
INKO-M BU 19	55131	-
INKO-M BU 21	55133	-
INKO-M BU 26	55136	-
INKO-M BU 38	55143	-



INKO Module Lock Plate

Plate to lock down the Clamp Halves on the INKO Module Clamp System.

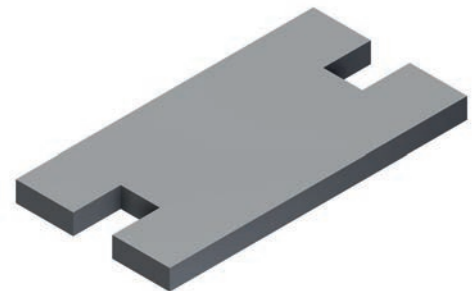
Type Description	SS	SS (kg)
INKO-M FC 6-13	1384924	0.01
INKO-M FC 14-20	1384925	0.03
INKO-M FC 21-30	1384926	0.05
INKO-M FC 32-42	1384927	0.06



INKO Module Pressure Plate

Pressure Plate to install INKO Module Clamp.

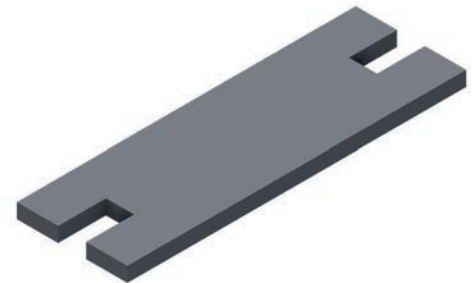
Type Description	SS	SS (kg)
INKO-M PP 6-13	1384928	0.006
INKO-M PP 14-20	1384929	0.01
INKO-M PP 21-30	1384930	0.02
INKO-M PP 32-42	1384931	0.02



INKO Module Base Plate

Base Plate to install INKO Module Clamp. Required for Module base units from 21 to 42 mm tubing.

Type Description	SS	SS (kg)
INKO-M BP 21-30U	1384934	0.01
INKO-M BP 32-42U	1384935	0.01



INKO Screwdriver 4 mm

Screwdriver with 4 mm Hex for installing INKO Module Clamps. Preset torque: 6.0 Nm.

Type Description	Part no.	Part no. (kg)
INKO Screwdriver	1320381	-



INKO Module Welded Base Unit

Welded Single One Clamp Base Unit

Welded base for INKO Module Clamp in one level. Widths 21-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M WB 6-13 1.1	1384940	0.02
INKO-M WB 14-20 1.1	1384941	0.05
INKO-M WB 21-30 1.1	1384942	0.1
INKO-M WB 32-42 1.1	1384943	0.3



Welded Double One Clamp Base Unit

Welded base for INKO Module Clamp in two levels. Widths 21-42 mm with flanges.

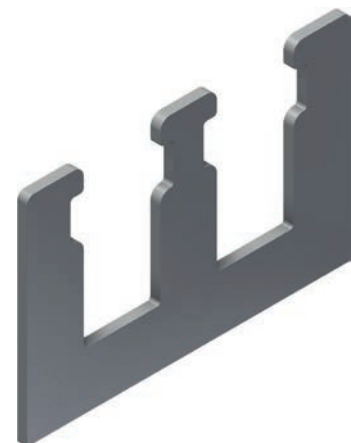
Type Description	SS	SS (kg)
INKO-M WB 6-13 1.2	1384981	0.05
INKO-M WB 14-20 1.2	1384982	0.1
INKO-M WB 21-30 1.2	1384983	0.2
INKO-M WB 32-42 1.2	1384984	0.4



Welded Single Two Clamp Base Unit

Welded base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M WB 6-13 2.1	1384948	0.05
INKO-M WB 14-20 2.1	1384950	0.09
INKO-M WB 21-30 2.1	1384951	0.1
INKO-M WB 32-42 2.1	1384952	0.3



Welded Double Two Clamp Base Unit

Welded base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

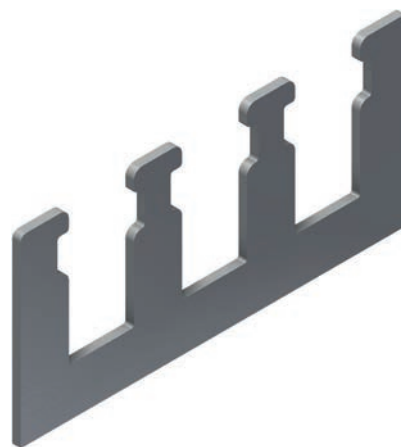
Type Description	SS	SS (kg)
INKO-M WB 6-13 2.2	1384989	0.09
INKO-M WB 14-20 2.2	1384990	0.2
INKO-M WB 21-30 2.2	1384991	0.2
INKO-M WB 32-42 2.2	1384992	0.5



Welded Single Three Clamp Base Unit

Welded base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

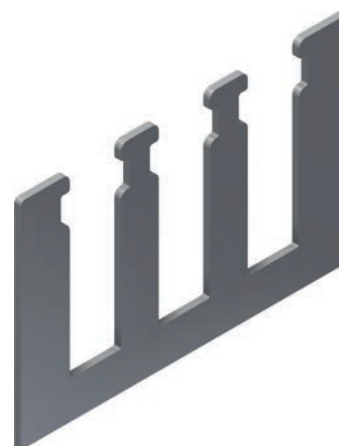
Type Description	SS	SS (kg)
INKO-M WB 6-13 3.1	1384957	0.07
INKO-M WB 14-20 3.1	1384958	0.1
INKO-M WB 21-30 3.1	1384959	0.2
INKO-M WB 32-42 3.1	1384960	0.4



Welded Double Three Clamp Base Unit

Welded base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

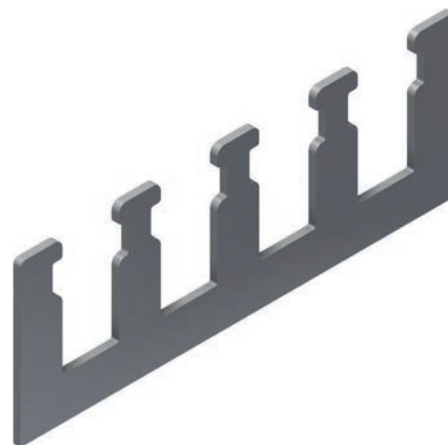
Type Description	SS	SS (kg)
INKO-M WB 6-13 3.2	1384997	0.1
INKO-M WB 14-20 3.2	1384998	0.2
INKO-M WB 21-30 3.2	1384999	0.3
INKO-M WB 32-42 3.2	1384880	0.7



Welded Single Four Clamp Base Unit

Welded base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

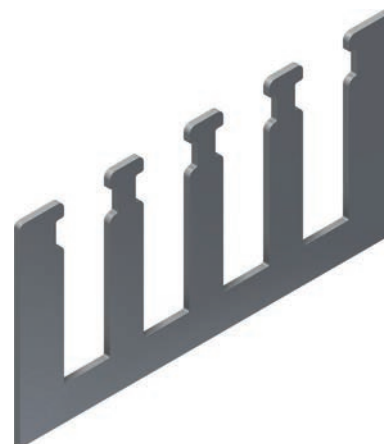
Type Description	SS	SS (kg)
INKO-M WB 6-13 4.1	1384965	0.1
INKO-M WB 14-20 4.1	1384966	0.2
INKO-M WB 21-30 4.1	1384967	0.2
INKO-M WB 32-42 4.1	1384968	0.5



Welded Double Four Clamp Base Unit

Welded base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

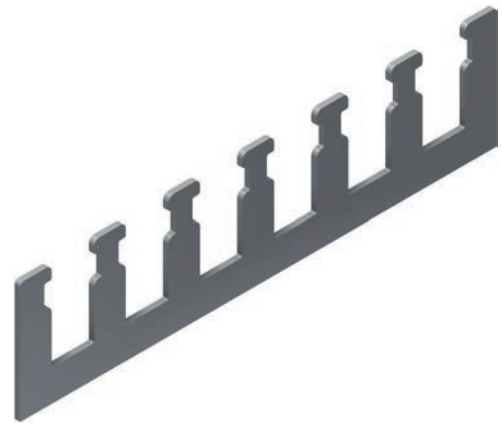
Type Description	SS	SS (kg)
INKO-M WB 6-13 4.2	1384885	0.1
INKO-M WB 14-20 4.2	1384886	0.3
INKO-M WB 21-30 4.2	1384887	0.4
INKO-M WB 32-42 4.2	1384888	0.8



Welded Single Six Clamp Base Unit

Welded base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

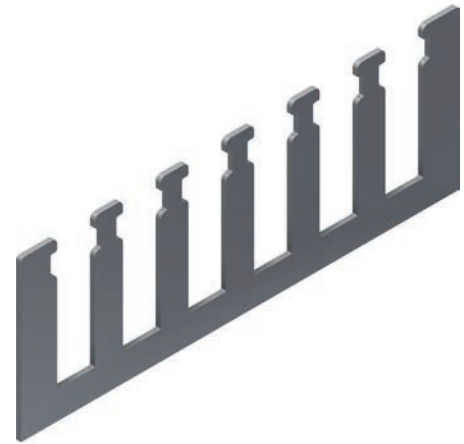
Type Description	SS	SS (kg)
INKO-M WB 6-13 6.1	1384973	0.1
INKO-M WB 14-20 6.1	1384974	0.2
INKO-M WB 21-30 6.1	1384975	0.3
INKO-M WB 32-42 6.1	1384976	0.7



Welded Double Six Clamp Base Unit

Welded base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M WB 6-13 6.2	1384893	0.2
INKO-M WB 14-20 6.2	1384894	0.4
INKO-M WB 21-30 6.2	1384895	0.5
INKO-M WB 32-42 6.2	1384896	1.1



INKO Module Bolted Base Unit

Bolted Single One Clamp Base Unit

Bolted base for INKO Module Clamp in one level. Widths 21-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M BO 6-13 1.1	1384936	0.04
INKO-M BO 14-20 1.1	1384937	0.07
INKO-M BO 21-30 1.1	1384938	0.1
INKO-M BO 32-42 1.1	1384939	0.3



Bolted Double One Clamp Base Unit

Bolted base for INKO Module Clamp in two levels. Widths 21-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M BO 6-13 1.2	1384977	0.06
INKO-M BO 14-20 1.2	1384978	0.1
INKO-M BO 21-30 1.2	1384979	0.3
INKO-M BO 32-42 1.2	1384980	0.4



Bolted Single Two Clamp Base Unit

Bolted base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

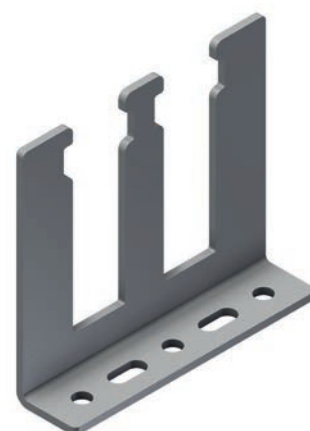
Type Description	SS	SS (kg)
INKO-M BO 6-13 2.1	1384944	0.08
INKO-M BO 14-20 2.1	1384945	0.1
INKO-M BO 21-30 2.1	1384946	0.2
INKO-M BO 32-42 2.1	1384947	0.4



Bolted Double Two Clamp Base Unit

Bolted base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M BO 6-13 2.2	1384985	0.1
INKO-M BO 14-20 2.2	1384986	0.2
INKO-M BO 21-30 2.2	1384987	0.3
INKO-M BO 32-42 2.2	1384988	0.6



Bolted Single Three Clamp Base Unit

Bolted base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

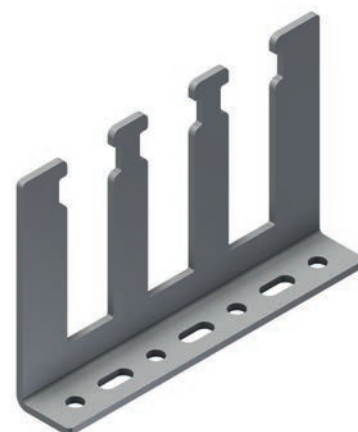
Type Description	SS	SS (kg)
INKO-M BO 6-13 3.1	1384953	0.1
INKO-M BO 14-20 3.1	1384954	0.2
INKO-M BO 21-30 3.1	1384955	0.3
INKO-M BO 32-42 3.1	1384956	0.5



Bolted Double Three Clamp Base Unit

Bolted base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M BO 6-13 3.2	1384993	0.2
INKO-M BO 14-20 3.2	1384994	0.3
INKO-M BO 21-30 3.2	1384995	0.4
INKO-M BO 32-42 3.2	1384996	0.8



Bolted Single Four Clamp Base Unit

Bolted base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

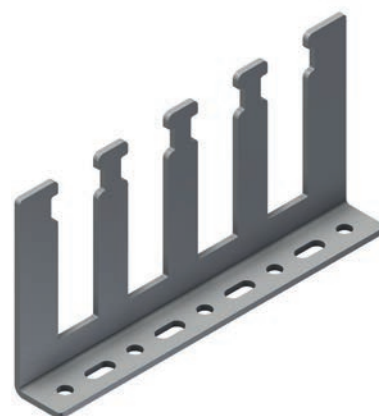
Type Description	SS	SS (kg)
INKO-M BO 6-13 4.1	1384961	0.1
INKO-M BO 14-20 4.1	1384962	0.2
INKO-M BO 21-30 4.1	1384963	0.3
INKO-M BO 32-42 4.1	1384964	0.7



Bolted Double Four Clamp Base Unit

Bolted base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

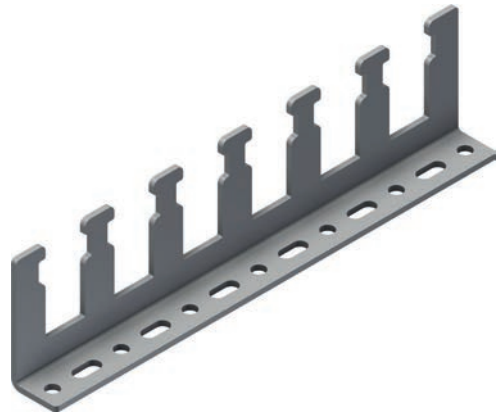
Type Description	SS	SS (kg)
INKO-M BO 6-13 4.2	1384881	0.2
INKO-M BO 14-20 4.2	1384882	0.3
INKO-M BO 21-30 4.2	1384883	0.5
INKO-M BO 32-42 4.2	1384884	0.9



Bolted Single Six Clamp Base Unit

Bolted base for INKO Module Clamp in one level. Widths 32-42 mm with flanges.

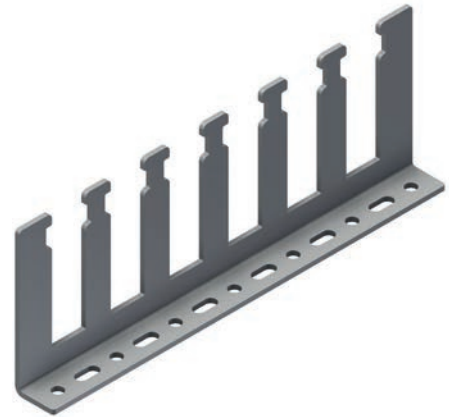
Type Description	SS	SS (kg)
INKO-M BO 6-13 6.1	1384969	0.2
INKO-M BO 14-20 6.1	1384970	0.3
INKO-M BO 21-30 6.1	1384971	0.5
INKO-M BO 32-42 6.1	1384972	0.9



Bolted Double Six Clamp Base Unit

Bolted base for INKO Module Clamp in two levels. Widths 32-42 mm with flanges.

Type Description	SS	SS (kg)
INKO-M BO 6-13 6.2	1384889	0.3
INKO-M BO 14-20 6.2	1384890	0.5
INKO-M BO 21-30 6.2	1384891	0.7
INKO-M BO 32-42 6.2	1384892	1.3

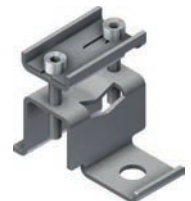


INKO Flexi Clamps

INKO Flexi Clamp Complete

Stainless Steel Clamp suited for high temperature applications. For tubing 3 to 20 mm.

Type Description	SS	SS (kg)
INKO Flexi Clamp	1320302	0.05



INKO Screwdriver 3 mm

Screwdriver with 3 mm Hex for installing INKO Flexi Clamps. Preset torque: 0.6 Nm.

Type Description	Part no.	Part no. (kg)
INKO Screwdriver 3 mm/0.6 Nm torque	1320300	-

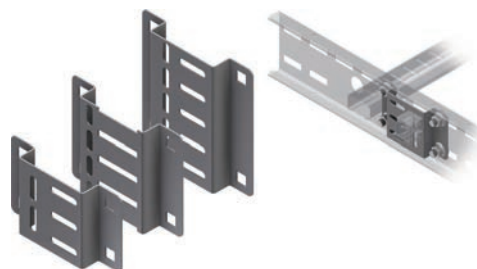


Tubing Accessories

ETIN/INKO Tubing Bracket for OE Cable Ladder

Bracket to install ETIN or INKO Tubing Clamps on the side rail of the Cable Ladder.

Type Description	Fasteners included	SS	SS (kg)	HDG
A-OE100-ETIN IF	2×M10	1371848	0.1	1302187
A-OE125-ETIN IF	2×M10	89380	0.2	
A-OE150-ETIN IF	-	83479	0.2	



ETIN/INKO Tubing Adaptor

Bolted adaptor to install ETIN Tubing Clamps on any Cable Tray. Lengths: 190 or 3000 mm.

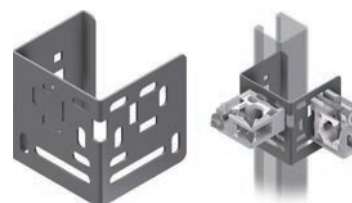
Type Description	Fasteners included	SS	SS (kg)	HDG
A-SPB/ETIN-190	2×M6	1371850	0.1	78590
A-SPB/ETIN-3000	-	1371438	1.3	78890



ETIN/INKO Tubing Brackets for UNO

Bracket to install ETIN and INKO Tubing Clamps running longitudinally on UNO-Channels.

Type Description	Fasteners included	SS	SS (kg)	HDG
A-UNO D-100	1×M6	1371849	0.2	1302190



Corrosion Protection Paste (CPP)

Prevents water and other contaminants from entering cavities, thereby preventing corrosion.

Type Description	Part no.	Part no. (kg)
CPP	84435	1.0

