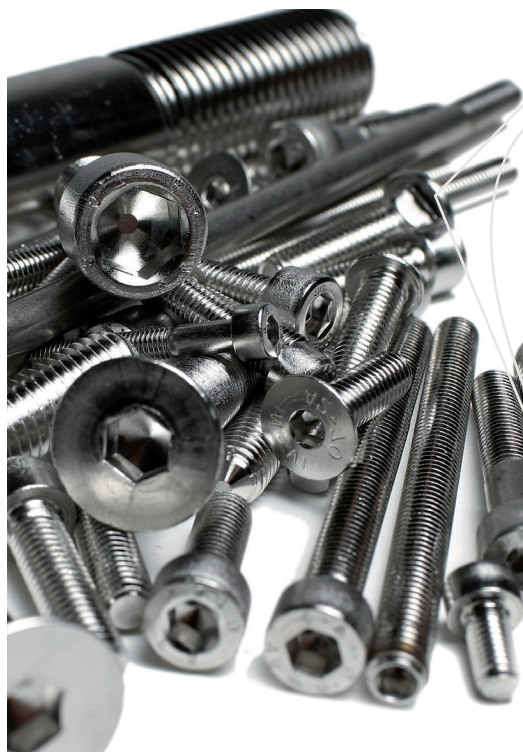


FIMINOX

STAINLESS STEEL FASTENERS



STANDARD STAINLESS STEEL FASTENERS
SPECIAL STAINLESS STEEL FASTENERS



MECHANICAL HIGH-RESISTANCE
FASTENERS AND BOLTS-BUMAX



SPECIAL PRODUCTS ON DRAWING
SPECIAL TURNED PRODUCTS



Fiminox has been operating since 1971 as a specialist in standard stainless steel screws and bolts .

The steady growth of commercial and technical experience and the extension to areas such as forged special screws and special turned joining and fixing components, make **Fiminox** a flexible and dynamic leader in the stainless steel fasteners field.

Fiminox, transferring his commercial experience gained in decades of activity to the production unit, has become one of the few Italian companies, within the Fasteners world, that can offer different stainless steel products at competitive prices and of high quality. More than 5000 mq surface; 2500 tons of storage; a new broad and efficient headquarter; speed and high degree of efficiency and process automation ensure quality service and on time deliveries.

Since 2003 the quality of the company is certified by **DNV-SINCERT** according to the procedures of ISO 9001 - VISION 2000, which guarantees its products in compliance with the criteria of total quality management system. Incoming goods are checked with certified tools and instruments to attest functional, dimensional and chemical properties. Outgoing goods are double checked with optical readers and bar codes.



www.fiminox.com



Since 2009 **Fiminox** has been tackling the new challenges of the market with the support of a brand new warehouse managed by an Oraclebased specific application. All the staff has been provided with an IR Palmtop interface that manages the dispatching of orders and plans the display of products allowing deliveries in 24/48 hours.

We can manage KANBAN deliveries, CONSIGNMENT STOCK, standard orders and frame orders.

For futher info
www.fiminox.com → organization





STANDARD STAINLESS STEEL FASTENERS SPECIAL STAINLESS STEEL FASTENERS

A wide stock of products, among the biggest in Italy for Standard Fasteners in Aisi 304 and AISI 316.
On stock we have all sizes within the M2 and M30 and several different head types

TIPOLOGIE DI TESTE HEAD



CILINDRICA
CAP SCREW



ESAGONALE FLANGIATA
HEXAGON FLANGED HEAD



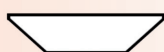
MEZZA TONDA
PAN HEAD



TONDA QUADRO SOTTO TESTA
MUSHROM HEAD



ESAGONALE
HEXAGON HEAD



PIANA SVASATA
COUNTERSUNK HEAD



SVASATA C/CALOTTA
RAISED COUNTERSUNK HEAD



CAVA ESAGONALE
HEXAGON SOCKET



ESAGONALE
HEXAGON HEAD



ESAGONALE FLANGIATA
HEXAGON HEAD



TAGLIO CACCIAVITE
SLOTTED HEAD



CROCE PHILIPS
PHILIPS CROSS RECESSED



COMBINATO
CROSS RECESSED- SLOTTED HEAD



ESAG. C/TAGLIO CACCIAVITE
SLOTTED HEXAGON HEAD



CROCE POZI
POZI CROSS RECESSED

TIPOLOGIE DI IMPRONTE DRIVES

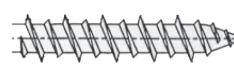
TIPOLOGIE DI FILETTI THREAD



TRUCIOLARE
CHIPBOARD



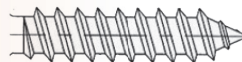
PLASTICA
PLASTIC



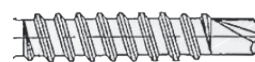
HI-LO
HI-LO



AUTOFILETTANTE S.P.
SELF TAPPING (DOG POINT)



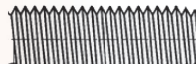
AUTOFILETTANTE
SELF TAPPING



AUTOPERFORANTE
SELF DRILLING



ANTISTRAPPO
SAFETY THREAD



METRICO
METRIC



TRILOBATO
THREAD ROLLING

		DESCRIZIONE	UNI	DIN	ISO	CODICE <i>CODE</i>
VITI ESAGONALI EXAGON HEAD SCREWS A2 A4		TUTTO FILETTO	5739	933	4017	5739MxL
		HEXAGON HEAD SCREWS FULLY THREADED				
		FILETTO PARZIALE	5737	931	4014	5737MxL
		HEXAGON HEAD BOLTS HALF THREADED				
		FLANGIATA ZIGRINATA		6921	15071	6921MxL
		HEXAGON FLANGED HEAD BOLTS HALF THREADED				
VITI CAVA ESAGONALE EXAGON SOCKET HEAD SCREWS A2 A4		TESTA CILINDRICA	5931	912	4762	5931MxL
		HEXAGON HEAD SOCKET CAP SCREWS				
		TESTA CILINDRICA TESTA RIBASSATA		7984		7984MxL
		HEXAGON HEAD SOCKET CAP SCREWS LOW HEAD				
		TESTA PIANA SVASATA	5933	7991	10642	5933MxL
		HEXAGON SOCKET COUNTERSUNK HEAD SCREWS				
		TESTA BOMBATA	7380	7380	7380	7380MxL
		SOCKET HEAD RAISED SCREWS (BUTTON)				
VITI METRICHE METRIC SCREWS A2 A4		TESTA CILINDRICA CON TAGLIO CACCIAVITE	6107	84	1207	0084MxL
		SLOTTED PAN HEAD MACHINE SCREWS				
		TESTA PIANA SVASATA CON TAGLIO CACCIAVITE	6109	963	2009	0963MxL
		SLOTTED COUNTERSUNK HEAD MACHINE SCREWS				
		TESTA BOMBATA SVASATA TAGLIO CACCIAVITE	6110	964	2010	0964MxL
		SLOTTED RAISED COUNTERSUNK HEAD MACHINE SCREWS				
		TESTA CILINDRICA CON TAGLIO CROCE	7687	7985	7045	7985MxL
		CROSS RECESSED PAN HEAD MACHINE SCREWS				
		TESTA PIANA SVASATA CON TAGLIO CROCE	7688	965	7046	0965MxL
		CROSS RECESSED COUNTERSUNK HEAD MACHINE SCREWS				
		TESTA BOMBATA SVASATA TAGLIO CROCE	7689	966	7047	0966MxL
		CROSS RECESSED RAISED COUNTERSUNK HEAD MACHINE SCREWS				








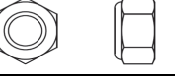


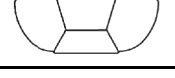
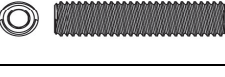
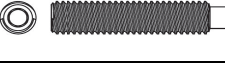

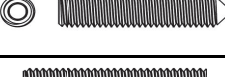

PRODUCTS LIST

VITI AUTOFILETTANTI SELF TAPPING SCREWS A2 A4		TESTA CILINDRICA CON TAGLIO CACCIAVITE	6951	7971	1481	7971DxL
		SLOTTED PAN HEAD SELF TAPPING SCREWS				
		TESTA PIANA SVASATA CON TAGLIO CACCIAVITE	6952	7972	1482	7972DxL
		SLOTTED COUNTERSUNK HEAD SELF TAPPING SCREWS				
		TESTA BOMBATA SVASATA TAGLIO CACCIAVITE	6953	7973	1483	7973DxL
		SLOTTED RAISED COUNTERSUNK HEAD SELF TAPPING SCREWS				
		TESTA CILINDRICA CON TAGLIO CROCE	6954	7981	7049	7981DxL
		CROSS RECESSED PAN HEAD SELF TAPPING SCREWS				
		TESTA PIANA SVASATA CON TAGLIO CROCE	6955	7982	7050	7982DxL
		CROSS RECESSED COUNTERSUNK HEAD SELF TAPPING SCREWS				
		TESTA BOMBATA SVASATA TAGLIO CROCE	6956	7983	7051	7983DxL
		CROSS RECESSED RAISED COUNTERSUNK HEAD SELF TAPPING SCREWS				
VITI TTQS CARRIAGE BOLTS A2 A4		TESTA ESAGONALE	6949	7976	1479	7976DxL
		HEXAGON HEAD				
TAP-TITE BOLTS A2 A4		VITI TRILOBATE TESTA ESAGONALE / CILINDRICA / PIANA	8110	7500		7500MxL
		THREAD ROLLING SCREW HEXAGON / PAN / FLAT HEAD				

STANDARD STAINLESS STEEL FASTENERS

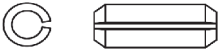






SPECIAL STAINLESS STEEL FASTENERS



			DESCRIZIONE	UNI	DIN	ISO	CODICE <i>CODE</i>
DADI ESAGONALI HEXAGON NUTS A2 A4			ALTI	5587		4033	5587M
			HEXAGON NUTS HIGH TYPE				
			MEDI	5588	934	4032	5588M
			HEXAGON NUTS MEDIUM TYPE				
			BASSI	5589	936		0936M
			HEXAGON NUTS LOW TYPE				
			EXTRA BASSI	5590	439	4035	0439M
			HEXAGON NUTS EXTRA LOW TYPE				
			AUTOBLOCCANTI INSERTO NYLON ALTI	7473	982	7040	0982M
			HEXAGON NUTS SELF LOCKING HIGH TYPE				
			AUTOBLOCCANTI INSERTO NYLON BASSI	7474	985	10511	0985M
			HEXAGON NUTS SELF LOCKING LOW TYPE				
			CIECHI CON CALOTTA SFERICA	5721	1587		5721M
			HEXAGON DOMED CUP NUTS HIGH TYPE				
		FLANGIATO ZIGRINATO		6923		6923M	
		HEXAGON FLANGE					
		AD ALETTA	5448	315		5448M	
		WING NUTS					
VITI SENZA TESTA - GRANI SET SCREWS A2 A4			PUNTA PIANA	5923	913	4026	5923MxL
			HEXAGON SOCKET SET SCREWS FLAT POINT				
			PUNTA CILINDRICA	5925	915	4028	5925MxL
			HEXAGON SOCKET SET SCREWS DOG POINT				
			PUNTA CONICA	5927	914	4027	5927MxL
			HEXAGON SOCKET SET SCREWS CONE POINT				
			PUNTA A COPPA	5929	916	4029	5929MxL
			HEXAGON SOCKET SET SCREWS CUP POINT				
THREADED RODS A2 A4			STUD BOLTS FULLY THREADED / BARS		976		0975M/L




PRODUCTS LIST

SPINE PINS A2 A4		ELASTICHE	6873	1481	8752	1481DxL
		SLOTTED SPRING PINS				
		CILINDRICHE	1707	7	2338B	1707DxL
		CYLINDRICAL PINS				
SPLIT PINS A2		SPLIT PINS	1336	94	1234	1336DxL
PARALLEL KEYS A4		PARALLEL KEYS	6604	6885	R773	6604LxL
ANELLI ELASTICI RETAINING RINGS A2 A4		PER ESTERNI	7435	471		3653D
		RETAINING RINGS FOR SHAFTS				
		PER INTERNI	7437	472		3654D
		RETAINING RINGS FOR BORES				
		RS RADIALE	7434	6799		7434D
		RETAINING WASHERS FOR SHAFTS				

RONDELLE ORLI SOTTOVITE ROSETTE
WASHERS
A2 A4



PRODUCTS LIST

AUTOPERFORANTI SELF DRILLING SCREWS A2	 	TESTA CILINDRICA CROCE	8118	7504	15481	7504DxLN
		SELF DRILLING SCREWS PAN HEAD TYPE N				
	 	TESTA PIANA SVASATA	8119	7504	15482	7504DxLP
		SELF DRILLING SCREWS COUNTERSUNK HEAD TYPE P				
	 	TESTA ESAGONALE FLANGIATA	8117	7504	15480	7504DxLK
		SELF DRILLING SCREWS HEXAGON HEAD WITH FLANGE TYPE K				
TRUCIOLARE CHIPBOARD SCREWS A2	 	TESTA CILINDRICA CROCE		7505B		0705DxL
		SELF DRILLING SCREWS PAN HEAD TYPE C				
	 	TESTA PIANA SVASATA		7505A		0700DxL
		SELF DRILLING SCREWS COUNTERSUNK HEAD TYPE M				
TIRAFONDI WOOD SCREWS A2	 	TESTA ESAGONALE A LEGNO (MORDENTE)	704	571		0704DxL
		WOOD SCREWS WITH HEXAGON HEAD				



STAINLESS STEEL FASTENERS

Gruppo Grade	ITALIA (Europa)		USA	ANALISI INDICATIVA %								
	EN 10088-1	n°	ASTM A194-69	C max	Si max	Mn max	Cr	Mo	Ni	S max	P max	Altri
C1				0,09-0,15	1,0	1,0	11,5-14,0		1,0	0,03	0,05	
	X 12 Cr 13	1.4006	AISI 410	0,08 ÷ 0,15	1.0	1.5	11,5 ÷ 13,5		0,75 max	0,015	0,04	
C2	X 6 Cr 17	1.4016	AISI 430	0,08	1.0	1.0	16 ÷ 18,0			0,015	0,04	
C3				0,17-0,25	1,0	1,0	16,0-18,0		1,5-2,5	0,03	0,04	
	X 17 Cr Ni 16 2	1.4057	AISI 431	0,12 ÷ 0,22	1.0	1.5	15,0 ÷ 17,0		1,5 ÷ 2,5	0,015	0,04	
C4				0,08-0,15	1,0	1,5	12,0-14,0	0,6	1,0	0,15-0,35	0,06	
	X6 Cr Mo S 17	1.4105	AISI 430 F	0,08	1.5	1.5	16 ÷ 18	0,2 ÷ 0,6		0,15 ÷ 0,35	0,04	
A1				0,12	1,0	6,5	16,0-19,0	0,7	5,0-10,0	0,15-0,35	0,2	Cu 1,75-2,25
	X 8 Cr Ni S 189	1.4305	AISI 303	0,10	1.0	2.0	17,0 ÷ 19,0		8,0 ÷ 10,0	0,15 ÷ 0,35	0,045	N≤0,11; Cu≤1
A2				0,1	1,0	2,0	15,0-20,0		8,0-19,0	0,03	0,05	Cu 4,0
	X 5 Cr Ni 1810	1.4301	AISI 304	0.07	1.0	2.0	17,5 ÷ 19,5		8,0 ÷ 10,5	0,015	0,045	N≤0,11
	X 2 Cr Ni 1911	1.4306	AISI 304L	0.03	1.0	2.0	18,0 ÷ 20,0		10 ÷ 12	0,015	0,045	N≤0,11
	X 3 Cr Ni Cu 18 9 4	1.4567	AISI 304 Cu	0.04	1.0	2.0	17,0 ÷ 19,0		8.5 ÷ 10.5	0,015	0,045	N≤0,11 Cu 3÷4
	X 4 Cr Ni 1812	1.4303	AISI 305	0.06	1.0	2.0	17,0 ÷ 19,0		11 ÷ 13	0,015	0,045	N≤0,11
	X 6 Cr Ni Ti 1810	1.4541	AISI 321	0.08	1.0	2.0	17,0 ÷ 19,0		9,0 ÷ 12	0,015	0,045	Ti=5 x C Min; 0,7 Max
A4				0,08	1,0	2,0	16,0-18,5	2,0-3,0	10,0-15,0	0,03	0,045	Cu 1,0
	X 5 Cr Ni Mo 1712-2	1.4401	AISI 316	0.07	1.0	2.0	16,5 ÷ 18,5	2,0 ÷ 2,5	10 ÷ 13	0,015	0,045	N≤0,11
	X 2 Cr Ni Mo 1712-2	1.4404	AISI 316L	0.03	1.0	2.0	16,5 ÷ 18,5	2,0 ÷ 2,5	10 ÷ 13	0,015	0,045	N≤0,11
	X6 Cr Ni Mo Ti 1712-2	1.4571	AISI 316 Ti	0.08	1.0	2.0	16,5 ÷ 18,5	2,0 ÷ 2,5	10,5 ÷ 13,5	0,015	0,045	Ti=5 x C Min; 0,7 Max

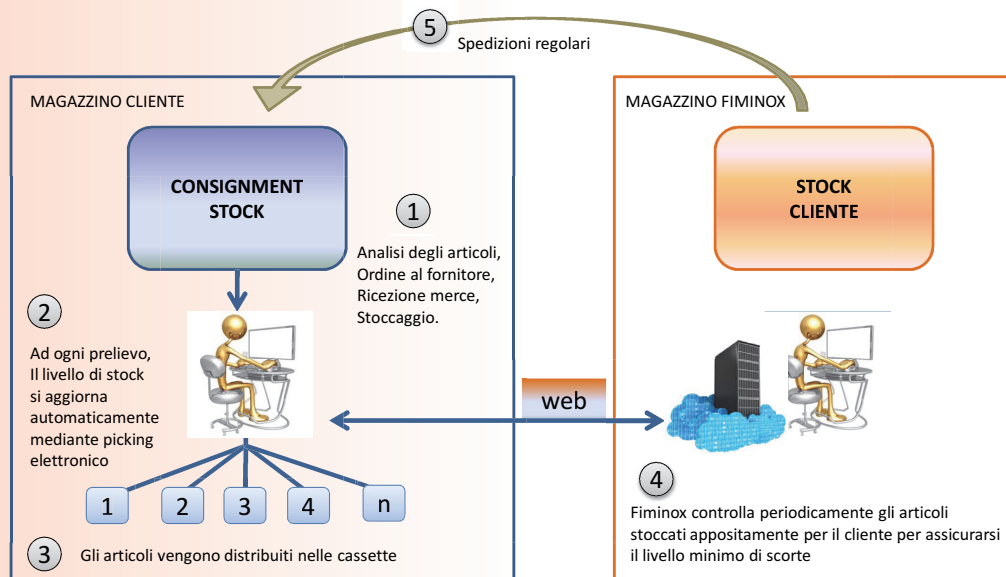
riferimenti normativi: UNI EN 10088-1, UNI EN ISO 3506-1,



CONSIGNMENT STOCK

The **Consignment Stock** is a kind of stock management, which allows the customer to pick up the items according to his needs in the supplier's warehouse.

The supplier is responsible for managing and maintaining accurate inventory for the customer's warehouse.



CUSTOMER'S ADVANTAGES

- Possibility to buy the picked up material only
- No need of local stock of the items in the contract
- Possibility to avoid management costs (orders, reminders, etc.)
- Possibility to avoid manufacturing interruptions due to shortage of materials
- Possibility to avoid obsolescence risk

HOW TO START

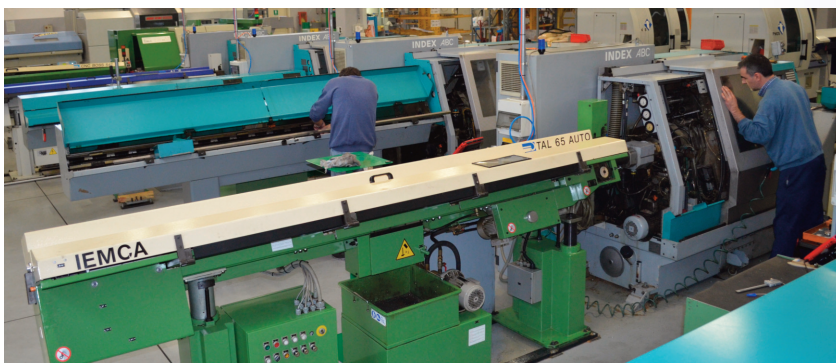
- The customers gives to FIMINOX the annual forecast to be managed with Consignment Stock
- FIMINOX offers min and max stock levels analyses
- Contract is developed
- FIMINOX delivers goods of the Consignment Stock to the customer's warehouse
- FIMINOX activates the reading and data transfer system in order to manage stock items

tekinox

TECNOLOGIA INOSSIDABILE

TEKINOX

Tekinox Srl is the production site of turned parts, specialized into the manufacturing of all stainless steel families. Certified ISO 9001:2008, Tekinox is equipped with cutting-edge CNC machines, which guarantee the best quality, the production control and the product traceability together with the certified instruments and an integrated management system.



The company focuses on special turned parts meeting customers' needs as well as on surface treatments.



For more info:

www.fiminox.com → fiminoxspeciale



SPECIAL PARTS



We can provide heat treatments (cleaning, carburizing, nitriding, ion nitriding), surface treatments (passivation, zinc plating, anodizing), and additional processes (grinding, polishing, lapping).



Tekinox uses an integrated management system process, which guarantees the traceability of the product and the production process, from the customer drawing to the finished product.

Thanks to a suitable equipment we can control materials to be manufactured and guarantee the chemical, mechanical and dimensional compliance.

In line controls during the production process are integrated with a management system which is able to generate a test report and to ensure the product traceability.

Controls are made with proper certified instruments.



SPECIAL CUSTOMIZED SPECIAL TURNED PARTS



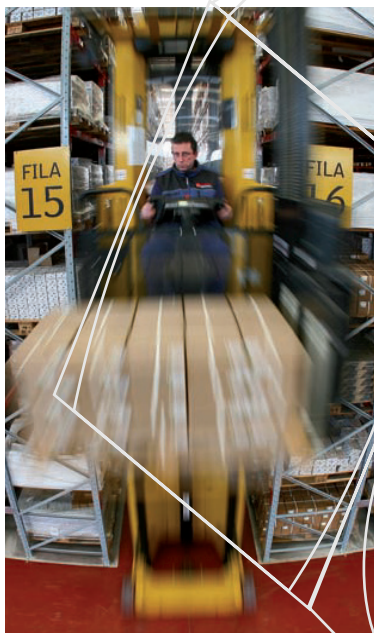
Due to the extreme conditions, such as high temperatures and considerable pressures, products need to be reliable and to perform well.



We're specialized in the manufacturing of stainless steel products starting from austenitic bar (aisi 303,304,316,321,etc.) martensitic bar (aisi 410,416,420,431,etc.) and ferritic bar (aisi 430F), as well as in the manufacturing of new kinds of stainless steel products, like for example in such as aisi 630 (14-4-PH), or in F51 (1.4462).

We also deal with **brass, aluminium and tempered steel.**





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FIMINOX
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