



A brand of FASTENERS PELOSATO

... I nostri fissaggi, i tuoi spazi!



SISTEMI DI FISSAGGIO PANNELLI

Particolari sistemi di fissaggio per legno, vetroresina ed alluminio.

Hanno incontrato grande successo nell'applicazione su compensati, compensati marini, legni, fibra di vetro, fibra di carbonio ed alluminio. Progettati e realizzati per il fissaggio di controsoffitti, pannelli di rivestimento pareti, di ispezione, schienali etc.

Semplicità di utilizzo e garanzia di resistenza: mediante una semplice pressione, i nostri fissaggi permettono di agganciare e sganciare i pannelli ogni qualvolta si rendono necessarie tali operazioni.

In dotazione ad ogni fissaggio vengono forniti sistemi appositamente studiati per aprire e chiudere i fissaggi con la massima precisione e semplicità.

PANELS AND CEILING-PANELS FASTENING

This fastening technique has been very successful when applied to plywood, marine plywood, woods, fiberglass, carbon fiber and aluminum.

It is ideal for fixing ceiling-panels, wall panels and trapdoors, seat-backs, etc.

Handiness and guaranteed durability: with just a light pressure, our fasteners will allow you to click panels onto and off the structures whenever such operations are necessary.

Every fastener comes with a specially designed system to close and open it with maximum precision and simplicity.



A brand of **FASTENERS** PELOSATO

ART. FP-2611

CODE FP-2611

MASCHIO + FEMMINA

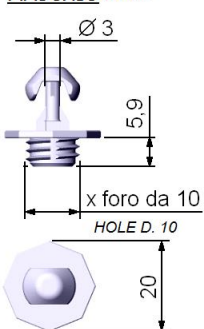
MALE+FEMALE



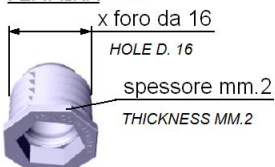
25,66



MASCHIO MALE



FEMMINA FEMALE



KIT PER FISSAGGIO FP-2611

ART. FP-2614

TOOLS KIT FOR INSTALLATION OF CODE FP-2611
CODE FP-2614



COMPOSTO DA:

- 1 pz ART. FP-100 PUNTA A FRESARE PER FORI Ø 16,3
- 1 pz ART. FP-101 INSERTO ESAGONALE PER AVVITARE FISS. FEMMINA
- 1 pz ART. FP-102 INSERTO FORATO PER AVVITARE FISS. MASCHIO

COMPOSED BY:

- 1 pc. CODE FP-100 STEP DRILL FOR Ø 16,3 HOLE
- 1 pc. CODE FP-101 HEXAGONAL TOOL TO INSTALL FEMALE HALF OF CODE FP-2611
- 1 pc. CODE FP-102 TOOL TO INSTALL MALE HALF

ART. FP-2611MINI

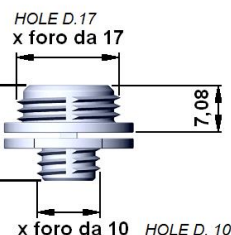
CODE FP-2611MINI

MASCHIO + FEMMINA

MALE+FEMALE

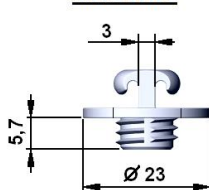


14,98



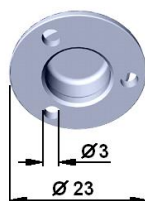
MALE

MASCHIO



FEMALE

FEMMINA



KIT PER FISSAGGIO FP-2611 MINI

ART. FP-2613

TOOLS KIT FOR INSTALLATION OF CODE FP-2611 MINI
CODE FP-2613



COMPOSTO DA:

- 1 pz ART. FP-109 PUNTA A FRESARE PER FORI Ø 17
- 1 pz ART. FP-105 INSERTO ROTONDO A 3 BUGNE PER AVVITARE FISS. FEMMINA
- 1 pz ART. FP-107 INSERTO A 4 PLACCHE PER AVVITARE FISS. MASCHIO

COMPOSED BY:

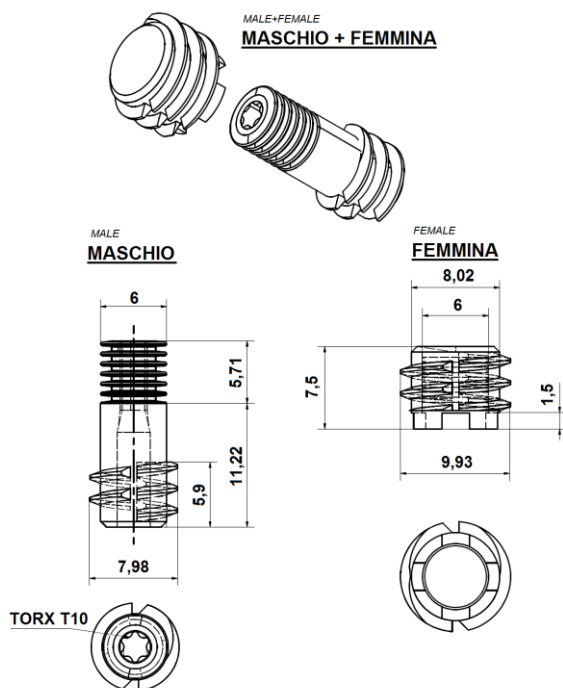
- 1 pc. CODE FP-109 STEP DRILL FOR Ø 17 HOLE
- 1 pc. CODE FP-105 SPECIAL TOOL TO INSTALL FEMALE HALF OF CODE FP-2611 MINI
- 1 pc. CODE FP-107 SPECIAL TOOL TO INSTALL MALE HALF OF CODE FP-2611 MINI



A brand of **FASTENERS** PELOSATO

ART. FP-2405

CODE FP-2405



KIT PER FISSAGGIO FP-2405

ART. FP-2618

TOOLS KIT FOR INSTALLATION OF CODE FP-2405
CODE FP-2618



COMPOSTO DA:

- 1 pz ART. FP-110 INSERTO PER AVVITARE FISS. FEMMINA
- 1 pz ART. FP-111 INSERTO TX10 PER CAVA TORX T10 DEL FISS. MASCHIO
- 1 pz ART. FP-112 BOCCOLA DI CENTRAGGIO

COMPOSED BY:

- 1 pc. CODE FP-110 SPECIAL TOOL TO INSTALL FEMALE HALF OF CODE FP-2405
- 1 pc. CODE FP-111 SPECIAL TOOL TX10 TO INSTALL MALE HALF OF CODE FP-2405
- 1 pc. CODE FP-112 CENTER POINT CLIP

UTENSILI PER IL FISSAGGIO : FP-2611, FP-2611 MINI E FP-2405

INSTALLING TOOLS: FP-2611, FP-2611 MINI and FP-2405

FP-100	FP-101	FP-102	FP-109
Fresa per fori d. 16,3 FEMMINA FP-2611 Step drill for holed d.16,3 FEMALE HALF FP-2611	Inserto per avvitare FEMMINA FP-2611 Hexagonal tool to install FEMALE HALF FP-2611	Inserto per avvitare MASCHIO FP-2611 Special tool to install MALE HALF FP-2611	Fresa per fori d. 17 FEMMINA FP-2611 MINI Step drill for hole d. 17 FEMALE HALF FP-2611 MINI
FP-105	FP-107	FP-103	FP-108
Inserto per avvitare FEMMINA FP-2611 MINI Special tool to install FEMALE HALF FP-2611MINI	Inserto per avvitare MASCHIO FP-2611 MINI Special tool to install MALE HALF FP-2611MINI	Staffetta in nylon per rimuovere i cieli e pannelli Panel removal tool (in nylon)	Boccola di Centraggio* Center point clip
FP-110	FP-111	FP-112	* da utilizzare in caso non siano realizzabili fori passanti tra pannelli e strutture fisse * to be used when it is not possible to make through holes between panels and fixed structures
Inserto per avvitare FEMMINA FP-2405 Special tool to install FEMALE HALF FP-2405	Inserto per avvitare MASCHIO FP-2405 Special tool to install MALE HALF FP-2405	Boccola di Centraggio* Center point clip	



A brand of **FASTENERS** PELOSATO

PROMOZIONE ECCEZIONALE!
EXCEPTIONAL PROMOTION!



FP2426 - UN PREZIOSO COFANETTO CONTENENTE:

- **130 FISSAGGI**
- **3 KIT DI MONTAGGIO COMPLETI REALIZZATI IN METALLO DURO**
- **8 ELEMENTI DI CENTRAGGIO**
- **1 LEVA PANNELLI**
- **2 CD ILLUSTRATIVI**

FP2 FP2426 - A PRECIOUS BOX WITH:

- ***130 CEILING & PANELS FIXING CLIPS (MALE+FEMALE)***
- ***3 ALL-METAL TOOLS KITS***
- ***8 CENTER POINT CLIPS***
- ***1 PANEL REMOVAL TOOL***
- ***2 EXPLICATIVE CD***



A brand of **FASTENERS** PELOSATO

LA VITE DELLA TERZA GENERAZIONE

Più efficace con minor sforzo !!!!

THE SCREW OF THIRD GENERATION

More efficacy, less effort!!!

Tutte le viti sono autoforanti e autosvasanti ideali su pannelli truciolari, legni masselli duri e teneri, ferramenta, materiali termoplastici, lamiere sottili.

*All screws are self-drilling and self-countersinking,
ideals for chipboard, heart-wood, hardware, thermoplastic materials, thin sheets.*



STELLA INTERNA CON GUIDA

INTERNAL T-STAR WITH GUIDE



FRESA NEL LEGNO E AVVITA VELOCE E SICURO

IT MILLS IN THE WOODS AND SCREWS FAST AND SAFE

PUNTA 4CUT - NESSUNA SCHEGGIATURA - IL QUADRATO SEPARA LE FIBRE

POINT 4CUT - NO CHIPPING - THE SQUARE SEPARATES WOOD FIBERS

LA MULTITESTA E LA PUNTA 4CUT BREVETTATE SONO LA FORZA DI QUESTA VITE. LE FIBRE SI SEPARANO, MENTRE LA FILETTATURA CON IL PROFILO ONDULATO PERMETTE UN AVANZAMENTO MORBIDO.

THE PATENTED MULTIHEAD AND POINT 4CUT ARE THE STRENGTH OF THIS SCREW. FIBRES ARE SEPARATE, WHILE THE THREAD WITH CORRUGATED THREAD FORM ALLOWS A SOFT FEED.

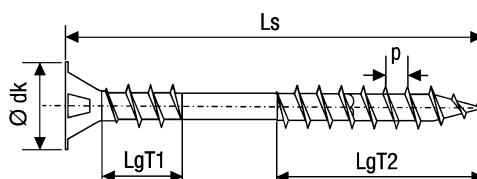
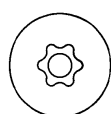
LE SCHEGGIATURE? FANNO PARTE DEL PASSATO

CHIPPING? ARE PART OF THE PAST!



A brand of **FASTENERS** PELOSATO

TESTA SVASATA PIANA – PER CONGIUNZIONI LEGNO SU LEGNO
IMPRONTA ESALOBATA PLUS
COUNTERSUNK FLAT HEAD – JUNCTION WOOD- WOOD
SECURITY TORX SCREW DRIVE



NOTE:

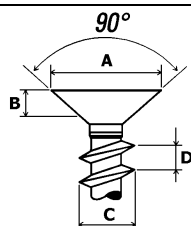
- ART. 067 → ZG = Zincatura Gialla

NOTES:

- CODE 067 → ZG = Yellow galvanization

Diametro Diameter	Lunghezza tot. (Ls) Total Length (Ls)	Filetto (LgT) Thread (LgT)	Diam. testa (Ødk) Head Diameter (Ødk)	Passo Filetto (p) Thread Pitch (p)	TX	ZG
4.5	50	23	8.8	2.7	T20	X
	60	27.5	8.8	2.7	T20	X
	70	32.5	8.8	2.7	T20	X
	80	32.5	8.8	2.7	T20	X

TESTA SVASATA PIANA
COUNTERSUNK FLAT HEAD

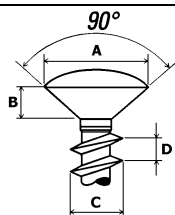


Ø Nominale <i>Rated</i>	Ø TESTA A <i>HEAD A</i>		SPESS. TESTA B max <i>THICKNESS HEAD B max</i>	Ø FILETTO C <i>THREAD C</i>		PASSO FILETTO D <i>THREAD PITCH D</i>	IMPRONTA <i>TYPES OF SCREW DRIVES</i>		
	Min	Max		Min	Max		Pozidriv	Esalobata <i>Torx</i>	Esalobata Plus <i>Security Torx</i>
									
2.5	4.74	5.10	1.6	2.35	2.65	1.3	PZ1	-	-
3.0	5.64	6.00	1.8	2.85	3.15	1.5	PZ1	T10	
3.5	6.64	7.00	2.1	3.30	3.70	2.1	PZ2	T15	T15
4.0	7.64	8.00	2.4	3.80	4.20	2.4	PZ2	T20	T20
4.5	8.30	8.80	2.7	4.30	4.70	2.7	PZ2	T20	T20
5.0	9.20	9.70	2.9	4.80	5.20	3.0	PZ2	T20	T20
6.0	11.00	11.60	3.4	5.80	6.20	3.6	PZ3	T30	T30



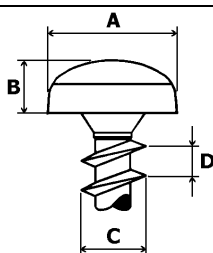
A brand of **FASTENERS** PELOSATO

TESTA SVASATA CON CALOTTA COUNTERSUNK RAISED HEAD



Ø Nominale <i>Rated</i>	Ø TESTA A HEAD A		SPESS. TESTA B max THICKNESS HEAD B max	Ø FILETTO C THREAD C		PASSO FILETTO D THREAD PITCH D	IMPRONTA TYPES OF SCREW DRIVES		
	Min	Max		Min	Max		Pozidriv	Esalobata Torx	Esalobata Plus Security Torx
									
3.0	5.64	6.00	1.8	2.85	3.15	1.5	PZ1	T10	-
3.5	6.64	7.00	2.1	3.30	3.70	2.1	PZ2	T15	T15
4.0	7.64	8.00	2.4	3.80	4.20	2.4	PZ2	T20	T20
4.5	8.30	8.80	2.7	4.30	4.70	2.7	PZ2	T20	T20
5.0	9.20	9.70	2.9	4.80	5.20	3.0	PZ2	T20	T20
6.0	11.00	11.60	3.4	5.80	6.20	3.6	PZ3	T30	T30

TESTA CILINDRICA ROUND HEAD



Ø Nominale <i>Rated</i>	Ø TESTA A HEAD A		SPESS. TESTA B max THICKNESS HEAD B max	Ø FILETTO C THREAD C		PASSO FILETTO D THREAD PITCH D	IMPRONTA TYPES OF SCREW DRIVES		
	Min	Max		Min	Max		Pozidriv	Esalobata Torx	Esalobata Plus Security Torx
									
3.0	5.60	6.00	2.3	2.85	3.15	1.5	PZ1	T10	
3.5	6.64	7.00	2.5	3.30	3.70	2.1	PZ2	T15	T15
4.0	7.64	8.00	2.9	3.80	4.20	2.4	PZ2	T20	T20
4.5	8.50	9.00	3.1	4.30	4.70	2.7	PZ2	T20	T20
5.0	9.40	9.90	3.4	4.80	5.20	3.0	PZ2	T20	T20
6.0	11.30	11.90	4.0	5.80	6.20	3.6	PZ3	T30	T30



A brand of **FASTENERS** PELOSATO

CAPPUCCI PER TESTA FORATA - SERIE 00487

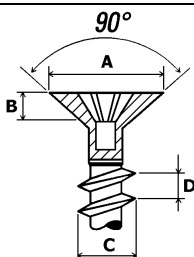
CAPS FOR HEAD-DRILLED SCREWS - SERIES 00487



COLORI COLOURS		PER VITI Ø mm. 4.5 FOR SCREWS Ø mm. 4.5	PER VITI Ø mm. 5 e mm. 6 FOR SCREWS Ø mm. 5 e mm. 6
BIANCO - WHITE		X	X
OCRA - OCHRE		X	X
BEIGE - BEIGE		X	X
MARRONE - BROWN		X	X
MOGANO - MAHOGANY		X	X
GRIGIO - GREY		X	X
NERO - BLACK		X	X
CREMA - CREAM-COLOR		X	X

TESTA FORATA

DRILLED HEAD



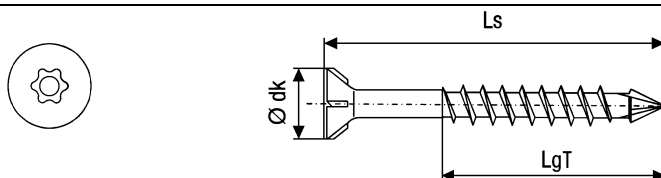
Ø Nominale <i>Rated</i>	Ø TESTA A <i>HEAD A</i>		SPESS. TESTA B max <i>THICKNESS HEAD B max</i>	Ø FILETTO C <i>THREAD C</i>		PASSO FILETTO D <i>THREAD PITCH D</i>	IMPRONTA <i>TYPES OF SCREW DRIVES</i>
	Min	Max		Min	Max		Pozidriv
							
4.5	8.30	8.80	2.7	4.35	4.65	2.2	PZ2
5.0	9.20	9.70	2.9	4.85	5.15	2.5	PZ2
6.0	11.10	11.60	3.4	5.85	6.15	3.0	PZ3



A brand of **FASTENERS** PELOSATO

TESTA RIDOTTA PER PANNELLI MDF – IMPRONTA ESALOBATA PLUS

CURTAILED HEAD FOR MDF PANELS - SECURITY TORX DRIVE



NOTE:

- ART. 069 → ZB = Zincatura Bianca

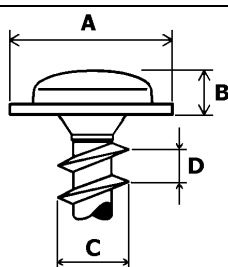
NOTES:

- CODE 069 → ZB = White galvanization

Diametro <i>Diameter</i>	Lunghezza tot. (Ls) <i>Total Length (Ls)</i>	Filetto (LgT) <i>Thread (LgT)</i>	Diam. testa (Ødk) <i>Head Diameter (Ødk)</i>	TX	ZB
3.5	40	28	6	T15	X
	45	30	6	T15	X
	50	35	6	T15	X
4.0	40	28	7	T20	X
	45	30	7	T20	X
	50	35	7	T20	X
	60	40	7	T20	X
4.5	45	30	8	T20	X
	50	35	8	T20	X

TESTA BOMBATA FLANGIATA

FLANGED ROUND HEAD



Ø Nominale <i>Rated</i>	Ø TESTA A <i>HEAD A</i>		SPESS. TESTA B max <i>THICKNESS HEAD B max</i>	Ø FILETTO C <i>THREAD C</i>		PASSO FILETTO D <i>THREAD PITCH D</i>	IMPRONTA <i>TYPES OF SCREW DRIVES</i>		
	Min	Max		Min	Max		Pozidriv	Esalobata <i>Torx</i>	Esalobata Plus <i>Security Torx</i>
									
3.0	7.50	7.90	1.5	2.85	3.15	1.5	PZ2	-	-
3.5	8.10	8.60	1.8	3.30	3.70	2.1	PZ2	-	-
4.0	9.10	9.60	1.9	3.80	4.20	2.4	PZ2	-	-
4.5	10.00	10.60	2.0	4.30	4.70	2.7	PZ2	-	-
5.0	11.00	11.60	2.2	4.80	5.20	3.0	PZ2	-	-