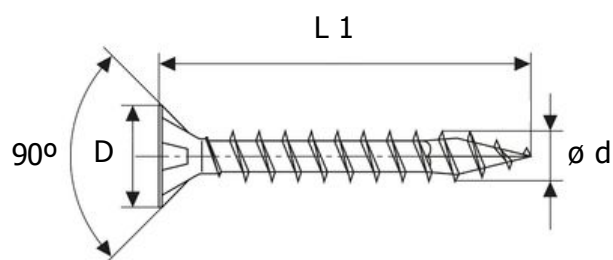


Tornillo Sucarmo Doble Corte 501.

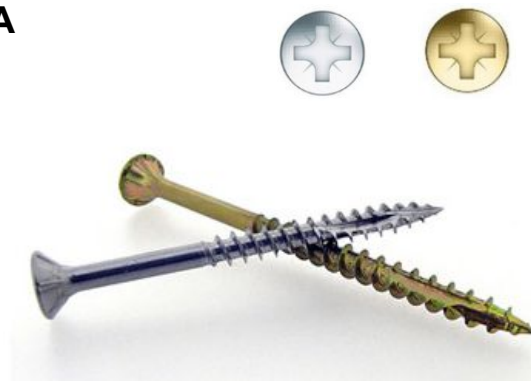
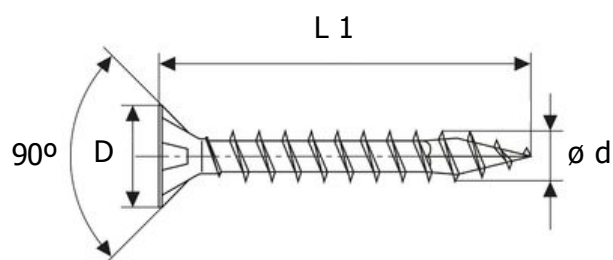
TORNILLO CABEZA PLANA PZ 2/3 ROSCA DOBLE CORTE



ø d	L 1	L 2	D	HUELLA	BICRO.	ZINCADO	U / E (Uds.)
3,5	50	50	6.7	PZ 2	501.135.50	501.135.5008	1.200
	60	60	6.7		501.135.60	501.135.6008	800
4	50	31	7.7		501.14.50	501.14.5008	1.000
	60	36	7.7		501.14.60	501.14.6008	700
	70	42	7.7		501.14.70	501.14.7008	500
4,5	45	31	8.7		501.145.45	501.145.4508	1.000
	50	32	8.7		501.145.50	501.145.5008	900
	60	37	8.7		501.145.60	501.145.6008	700
	70	42	8.7		501.14570	501.1457008	500
	80	51	8.7		501.145.80	501.145.8008	400
5	50	31	9.8		501.15.50	501.15.5008	800
	60	37	9.8		501.15.60	501.15.6008	600
	70	42	9.8		501.15.70	501.15.7008	500
	80	51	9.8		501.15.80	***	400
	90	60	9.8		501.15.90	***	300
	100	62	9.8		501.15.100	***	250
	60	39	11.7	PZ 3	501.16.60	***	200
6	70	47	11.7		501.16.70	***	400
	80	51	11.7		501.16.80	***	300
	90	61	11.7		501.16.90	***	250
	100	62	11.7		501.16.100	***	200
	120	70	11.7		501.16.120	***	150
	140	70	11.7		501.16.140	***	150
	160	79	11.7		501.16.160	***	150

Tornillo Sucarmo Doble Corte 501.

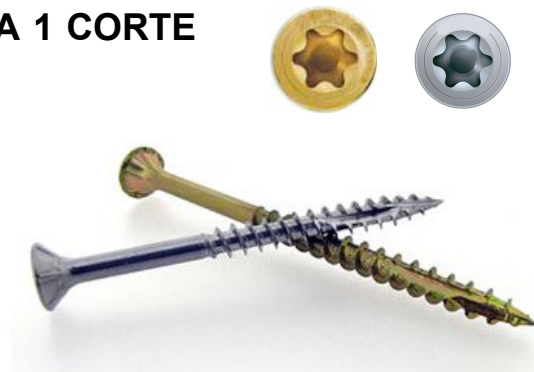
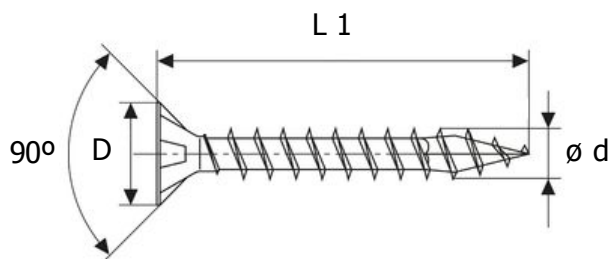
**TORNILLO C. PLANA PZ ROSCA ENTERA
DOBLE CORTE**



ø d	L 1	L 2	D	HUELLA	BICRO.	ZINCADO	U / E (Uds.)
2,5	16		4.8	PZ 2	501.25.16	501.25.1608	4.000
	20		4.8		501.25.20	501.25.2008	4.000
3	16		5.8		501.3.16	501.3.1608	4.000
	20		5.8		501.3.20	501.3.2008	3.000
	25		5.8		501.3.25	501.3.2508	2.000
	30		5.8		501.3.30	501.3.3008	1.500
	35		5.8		501.3.35	501.3.3508	2.000
3,5	16		6.7		501.35.16	501.35.1608	3.000
	20		6.7		501.35.20	501.35.2008	2.500
	25		6.7		501.35.25	501.35.2508	3.000
	30		6.7		501.35.30	501.35.3008	3.000
	35		6.7		501.35.35	501.35.3508	2.000
	40		6.7		501.35.40	501.35.4008	1.500
	45		6.7		501.35.45	501.35.4508	1.500
	50		6.7		501.35.50	501.35.5008	1.000
4	16		7.7		501.4.16	501.4.1608	2.500
	20		7.7		501.4.20	501.4.2008	2.000
	25		7.7		501.4.25	501.4.2508	3.000
	30		7.7		501.4.30	501.4.3008	2.000
	35		7.7		501.4.35	501.4.3508	2.000
	40		7.7		501.4.40	501.4.4008	1.500
	45		7.7		501.4.45	501.4.4508	1.000
	50		7.7		501.4.50	501.4.5008	1.000
4,5	30		8.7		501.45.30	501.45.3008	2.000
	35		8.7		501.45.35	501.45.3508	1.500
	40		8.7		501.45.40	501.45.4008	1.200
	45		8.7		501.45.45	501.45.4508	1.000
	50		8.7		***	***	600
	60		8.7		501.45.60	501.45.6008	400
5	50		9.7		501.5.50	501.5.5008	600
	80		9.7		501.5.80	501.5.8008	400
6	60		11.7	PZ 3	501.6.60	501.6.6008	400

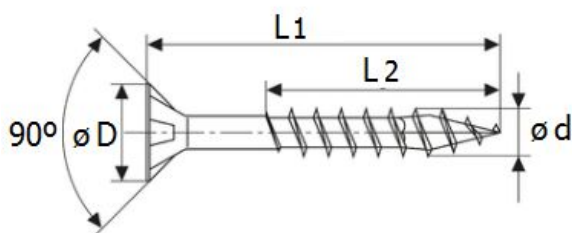
Tornillo Sucarmo TX 1Corte 502.

TORNILLO C. PLANA TX ROSCA ENTERA 1 CORTE

[illegible]

Tornillo Sucarmo TX 1Corte 502.

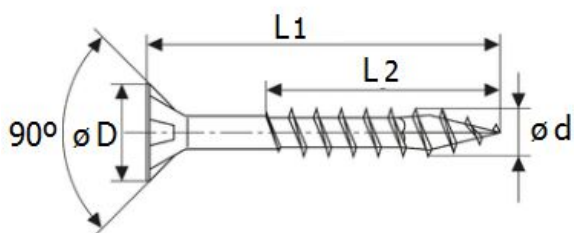
TORNILLO C. PLANA TX 2/3 ROSCA 1 CORTE



Ø d	L 1	L 2	D	HUELLA	BICRO.	ZINCADO	U / E (Uds.)
3,5	50		6.7	TX 15	—	502.135.50	1.000
4	40		7.7	TX 20	—	502.14.4008	1.000
	45		7.7	TX 20	—	502.14.4508	1.000
	50		7.7		—	502.14.5008	1.000
	60		7.7		—	502.14.6008	600
	70		7.7		—	502.14.7008	600
4,5	45		8.7	T 25	—	502.145.4508	800
	50		8.7		—	502.145.5008	600
	60		8.7		—	502.145.6008	400
	70		8.7		—	502.145.7008	400
	80		8.7		—	502.145.8008	400
5	50		9.7		—	502.15.5008	600
	60		9.7		—	502.15.6008	600
	70		9.7		—	502.15.7008	400
	80		9.7		—	502.15.8008	400
	90		9.7		—	502.15.9008	200
	100		9.7		—	502.15.10008	100
	120		9.7		—	502.15.12008	200
6	60		11.7	TX30	—	502.16.6008	400
	80		11.7		—	502.16.8008	200
	90		11.7		—	502.16.9008	200
	100		11.7		—	502.16.10008	100
	120		11.7		—	502.16.12008	100
	130		11.7		—	502.16.13008	100
	140		11.7		—	502.16.14008	100
	150		11.7		—	502.16.15008	100
	160		11.7		—	502.16.16008	100
	180		11.7		—	502.16.18008	100
	200		11.7		—	502.16.20008	100
	220		11.7		—	502.16.22008	100
	240		11.7		—	502.16.24008	100
	260		11.7		—	502.16.26008	100

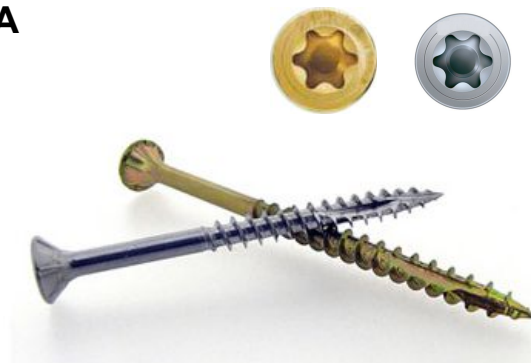
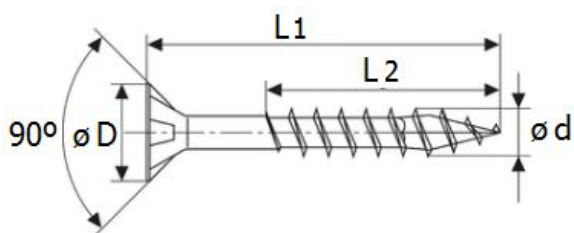
Tornillo Sucarmo TX 1Corte 502.

TORNILLO C. PLANA TX 2/3 ROSCA 1 CORTE

[illegible]

Tornillo Sucarmo TX 500

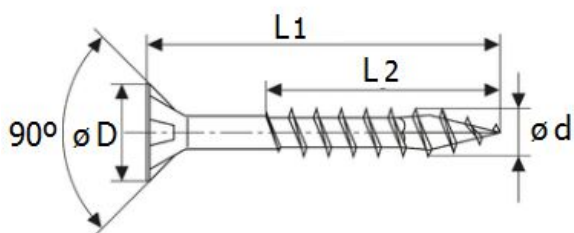
TORNILLO C. PLANA TX ROSCA ENTERA



Ø d	L 1	L 2	D	HUELLA	BICRO.	ZINCADO	U / E (Uds.)
3	16		5.8	TX 10	500.3.16		3.000
	20		5.8		500.3.20		3.000
	25		5.8		500.3.25		2.000
	30		5.8		500.3.30		3.000
	35		5.8		500.3.35		2.500
3,5	16		6.7	TX 15	500.35.16		3.000
	20		6.7		500.35.20		2.000
	25		6.7		500.35.25		3.000
	30		6.7		500.35.30		3.000
	35		6.7		500.35.35		2.000
	40		6.7		500.35.40		1.500
	45		6.7		500.35.45		1.500
	50		6.7		500.35.50		1.000
4	16		7.7		500.4.16		2.000
	17		7.7		500.4.17		2.500
	20		7.7		500.4.20		2.000
	25		7.7		500.4.25		1.000
	30		7.7		500.4.30		2.000
	35		7.7		500.4.35		2.000
	40		7.7		500.4.40		1.500
	45		7.7		500.4.45		1.000
	50		7.7		500.4.50		1.000
	60		7.7		500.4.6002		800
4,5	30		8.7	TX 25	502.45.30		1.000
	40		8.7		502.45.40		1.000
	45		8.7		500.45.45		1.000
	50		8.7		500.45.50		1.000
	60		8.7		500.45.60		600
5	20		9.7		500.5.20		1.000
	25		9.7		500.5.25		2.000
	30		9.7		500.5.30		1.500
	35		9.7		500.5.35		700

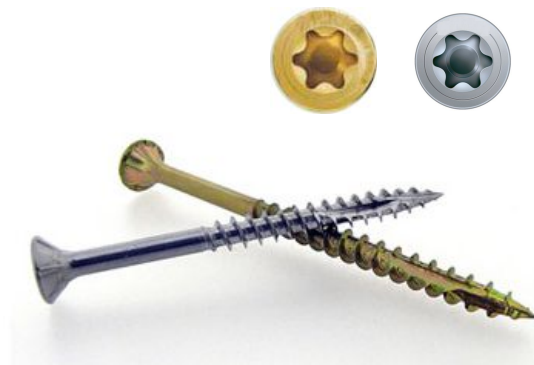
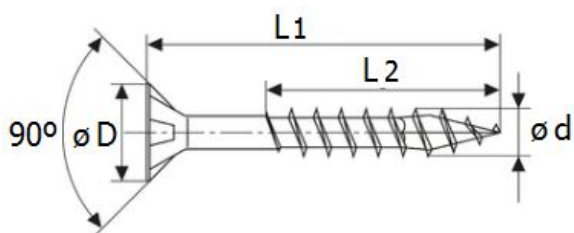
Tornillo Sucarmo TX 500

TORNILLO C. PLANA TX ROSCA ENTERA

[illegible]

Tornillo Sucarmo TX 500

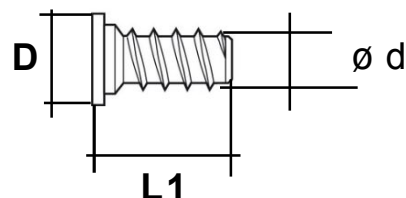
TORNILLO C. PLANA TX 2/3 ROSCA



Ø d	L 1	L 2	D	HUELLA	BICRO.	ZINCADO	U / E (Uds.)
4	60		7.7	TX 15	500.4.60		800
	70		7.7		500.4.70		600
4,5	70		8.7	TX 25	500.45.70		600
	80		8.7		500.45.80		500
5	60		9.7	TX 25	500.5.60		600
	70		9.7		500.5.70		400
	80		9.7		500.5.80		400
	90		9.7		500.5.90		400
	100		9.7		500.5.100		200
	120		9.7		500.5.120		200
6	50		11.7	TX 30	500.6.50		600
	60		11.7		500.6.60		400
	70		11.7		500.6.70		400
	80		11.7		500.6.80		300
	90		11.7		500.6.90		300
	100		11.7		500.6.100		200
	120		11.7		500.6.120		200
	130		11.7		500.6.130		100
	140		11.7		500.6.140		100
	160		11.7		500.6.160		100
	180		11.7		500.6.180		100
	200		11.7		500.6.200		100
8	160		15	TX 40	500.8.160		100
	180		15		***	500.8.18008	100
	200		15		***	500.8.20008	100
	220		15		500.8.220		100
	240		15		***	500.8.24008	100
	260		15		500.8.260		100
	300		15		500.8.300	500.8.30008	100
	400		15		500.8.400		100

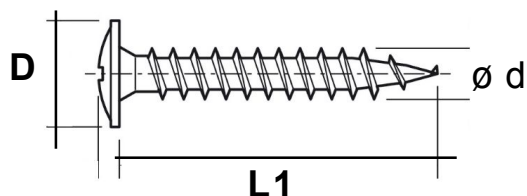
Tornillos Especiales para Madera

EUROTORNILLO PARA AGUJERO EN MADERA DE 5 MM



REF.	ø d	L 1	D	HUELLA	COLOR	U / E
426.63.10	6,3	10	9	PZ 2	NIQUELADO	
426.63.13	6,3	13	9	PZ 2	NIQUELADO	

TORNILLO CABEZA ARANDELA



ø d	L 1	D	BICRO.	ZINCADO	HUELLA	U / E
3	20	7.8	430.3.20	430.3.20	PZ 2	2000
	125	7.8	430.3.25	430.3.25		1500
	30	7.8	430.3.30	430.3.30		1000
	35	7.8	430.3.35	***		1000
3,5	25	8.5	430.35.25	430.35.25		2000
	30	8.5	430.35.30	430.35.30		2000
	35	8.5	430.35.35	430.35.35		1500
4	15	9.5	430.4.15	430.4.15		3000
	25	9.5	430.4.25	***		2000
	30	9.5	430.4.30	430.4.30		2000
	35	9.5	430.4.35	430.4.35		1500
	45	9.5	430.4.45	***		1000

Tornillos para Madera

TORNILLO CABEZA PLANA PZ NEGRO



REF.	ø d	L 1	D	HUELLA	COLOR	U / E
431.25.16	2,5	16	4.8	PZ 1	NEGRO	1000
431.3.16	3	16	5.8			1000
431.3.20		20	5.8			1000
431.3.30		30	5.8			1000
431.35.16	3,5	16	6.7	PZ 2		1000
431.35.20		20	6.7			1000
431.35.25		25	6.7			1000
431.35.30		30	6.7			500
431.35.40		40	6.7			500
431.35.50		50	6.7			1000
431.4.16	4	16	7.7	PZ 2		1000
431.4.20		20	7.7			1000
431.4.25		25	7.7			1000
431.4.30		30	7.7			1000
431.4.35		35	7.7			1000
431.4.40		40	7.7			500
431.4.45		45	7.7			500
431.4.50		50	7.7			500

Tornillos para Madera

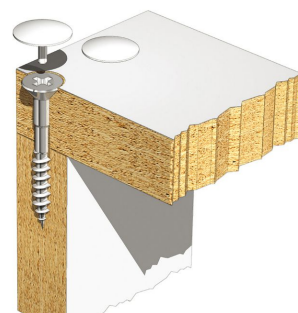
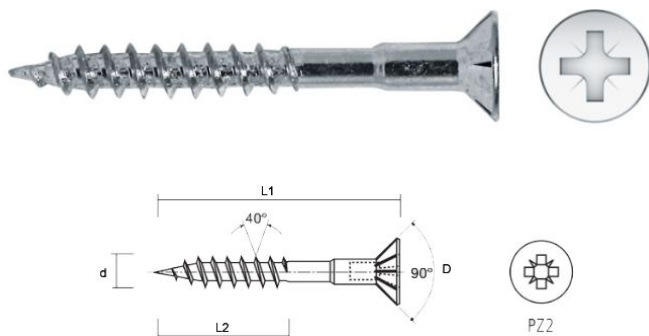
TORNILLO CABEZA REDONDA PZ ROSCA ENTERA



Ø d	L 1	D	BICRO.	ZINCADO	NEGRO	HUELLA	U / E
3,5	12	7	505.35.1213		432.35.16	PZ 2	1000
	16	7	505.35.1613	505.35.16			1000
	20	7		505.35.20			1000
	25	7			432.35.25		1000
	30	7			432.35.30		1000
	40	7		505.35.40			1000
4	12	8		505.4.12			1000
	16	8	505.4.1613	505.4.16	432.4.16		1000
	20	8		505.4.20	432.4.20		1000
	25	8	505.4.2513		432.4.25		1000
	30	8		505.4.30	432.4.30		1000
	40	8		505.4.4013	432.4.40		500
4,5	16	9		505.45.16			1000
	20	9	505.45.2013	505.45.20			1000
	25	9		505.45.25			1000
	30	9					1000
	40	9		505.45.40			500
	45	9	505.45.4513	505.45.45			500
	60	9	505.45.6013				200
5	35	9.9		505.5.35			500
	45	9.9		505.5.45			200
	60	9.9		505.5.60			200

Tornillos para Madera

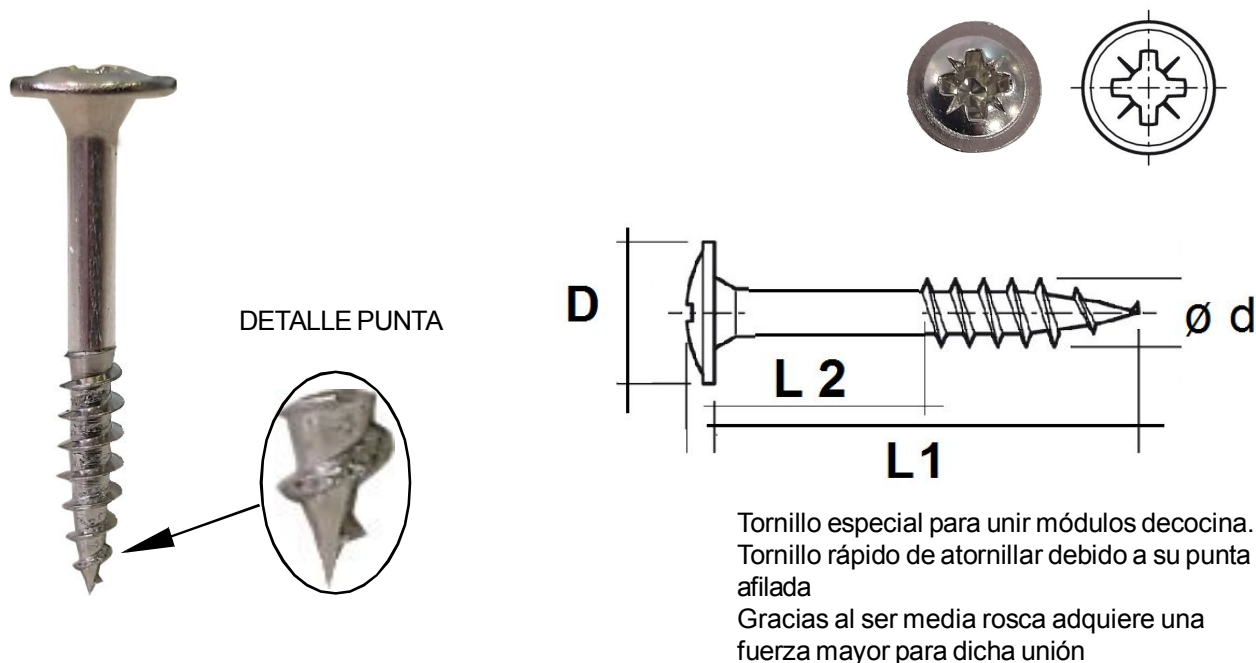
TORNILLO PARA TAPÓN DE PLÁSTICO



REF.	d	L1	L2	HUELLA	ACABADO	AVELLANANTE	U / E
507.4.25	4	25		PZ 2	ZINCADO		2000
507.4.30		30				SI	2000
507.4.35		35				NO	200
507.4.40		40				NO	1500
507.4.45		45				SI	1000
504.4.50	4,5	50				NO	1000
507.45.25		25				NO	2000
507.45.30		30				NO	1500
507.45.35		35				NO	1000
507.45.40		40				NO	1000
507.45.45		45				NO	1000
507.45.50		50				NO	900
507.45.60		60				NO	500
507.45.70		70				NO	500
507.5.50	5	50				NO	500
507.5.60		60				NO	400
507.5.80		80				NO	400

Tornillos para Madera

TORNILLO EMBELLECEDOR UNIÓN MÓDULOS

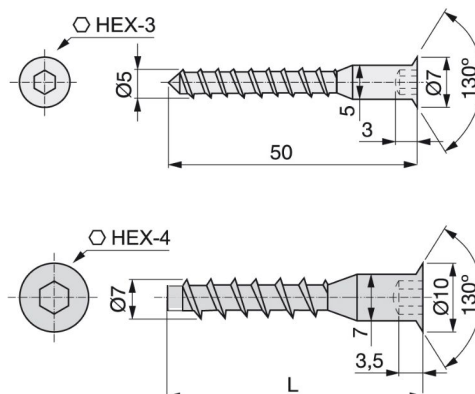
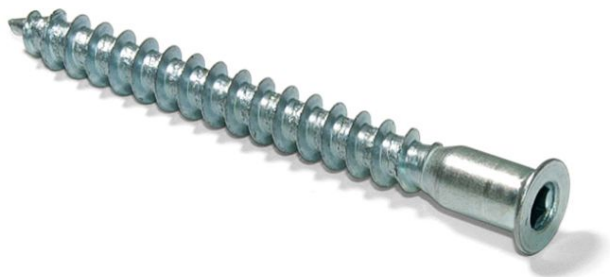


REF.	D	d	L 1	L 2	HUELLA	COLOR	U / E
511.4.30	9,45	4	30	15	PZ 2	NIQUEL	1.000 Uds.

NOVEDAD

Tornillos para Madera

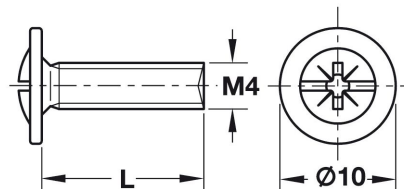
TORNILLO ENSAMBLAJE ALLEN Ø 5 Y 7 MM



REF.	MEDIDA	ACABADO	HUELLA	PUNTA	U / E
535.5.50	5 x 50	ZINCADO	ALLEN 3	SI	800 Uds.
535.5.51	5 x 50	BICROMATADO	ALLEN 3	NO	900 Uds.
535.7.50	7 x 50	ZINCADO	ALLEN 4	NO	400 Uds.
535.7.51	7 x 50	ZINCADO	ALLEN 4	NO	500 Uds.

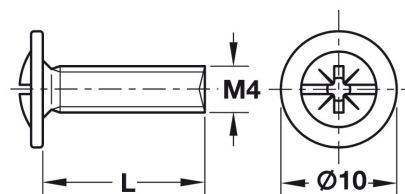
Tornillos para Madera

TORNILLO PARA POMOS M 4 PZ2



REF.	L	ACABADO	U / E
450.4.08	8	GALVANIZADO	1000
450.4.10	10		1000
450.4.15	15		1000
450.4.20	20		1000
450.4.22	22		1000
450.4.25	25		800
450.4.27	27		800
450.4.30	30		800
450.4.35	35		600
450.4.40	40		400
450.4.45	45		400
450.4.50	50		400
450.4.60	60		100

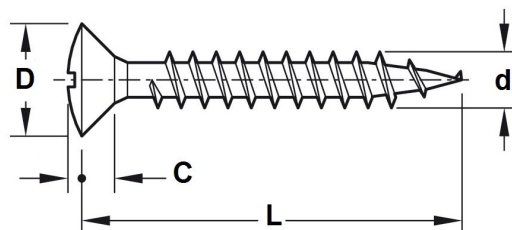
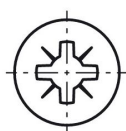
TORNILLO POMOS PARA CORTAR M4 X 45 PZ2



REF.	ACABADO	U / E
450.14.45	BICRO	500

Tornillos para Madera

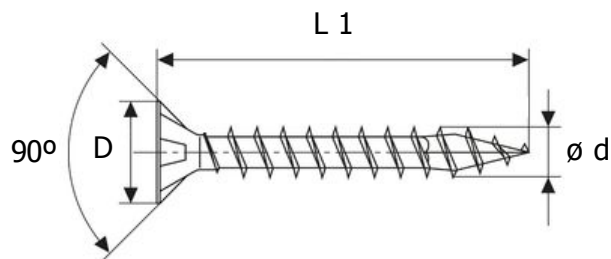
TORNILLO GOTA SEBO



d	L	D	C	NÍQUEL	ZINCADO	LATONADO	HUELLA	U / E
3,5	15	7	3,1	480.35.1516			PZ 2	3000
	16	7	3,1	480.35.1616				3000
	17	7	3,1	480.35.1716				3000
	25	7	3,1		480.35.25	48035.2514		2000
	30	7	3,4	480.35.3016				1000
4	16	8	3,4	480.4.1616				2000
	17	8	3,4	480.4.1716				2000
	20	8	3,4	480.4.20.16				1500
	35	8	3,4	480.4.3516				2000

Tornillos para Madera

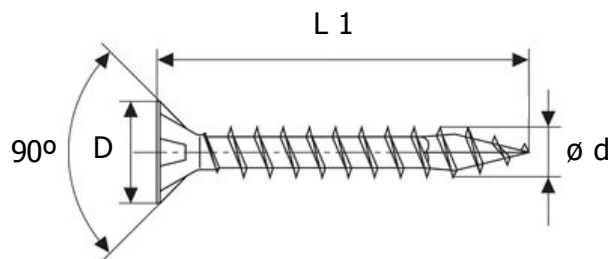
TORNILLO INOXIDABLE PZ



ø d	L 1	L 2	D	HUELLA	ROSCA E	1/2 ROSCA	U / E (Uds.)
3	16	--	5.8	PZ 1	508.3.16		2000
	20	--	5.8		508.3.20		2000
	25	--	5.8		508.3.25		2000
	30	--	5.8		508.3.30		1000
	35	--	5.8		508.3.35		1000
3,5	12	--	6.7	PZ 2	508.35.12		2000
	16	--	6.7		508.35.16		2000
	20	--	6.7		508.35.20		1400
	25	--	6.7		508.35.25		1000
	30	--	6.7		508.35.30		1000
	35	--	6.7		508.35.35		1000
	40	--	6.7		508.35.40		1000
	45	--	6.7		508.35.45		500
	50	--	6.7		508.35.50		500
4	12	--	7.7		508.4.12		2000
	20	--	7.7		508.4.20		1000
	25	--	7.7		508.4.25		800
	30	--	7.7		508.4.30		1000
	35	--	7.7		508.4.35		1000
	40	--	7.7		508.4.40		500
	45	--	7.7		508.4.45		500
	50	--	7.7		508.4.50		500
	30	--	8.7		508.45.30		800
4,5	35	--	8.7		508.45.35		800
	40	--	8.7		508.45.40		600
	45	--	8.7		508.45.45		400
	50	--	8.7		508.45.50		400
	50	--	8.7		508.5.50		200
5	60	--	8.7		508.5.60		200
	70	--	8.7			508.15.70	200
	80	--	8.7			508.15.80	100
	90	--	8.7			501.15.90	100

Tornillos para Madera

TORNILLO INOXIDABLE PZ

[illegible]

Tornillos Rosca Chapa

TORNILLO ROSCA CHAPA CABEZA ALOMADA DIN 7981 PH



REF.	MEDIDA	ACABADO5	HUELLA	U / E
550.29.65**	2,9 x 6,5	ZINCADO	PH 1	**
550.29.95**	2,9 x 9,5			**
550.29.13	2,9 x 13			3000
550.29.16	2,9 x 16			2000
550.29.19	2,9 x 19			2000
550.29.22**	2,9 x 22			**
550.29.25**	2,9 x 25			**
550.35.65	3,5 x 6,5		PH 2	3000
550.35.95	3,5 x 9,5			3000
550.35.13	3,5 x 13			2000
550.35.16	3,5 x 16			2000
550.35.19	3,5 x 19			2000
550.35.22	3,5 x 22			1000
550.35.25	3,5 x 25			1000
550.35.32	3,5 x 32			1000
550.35.38	3,5 x 38			500
550.39.95	3,9 x 95		PH 2	3000
550.39.13	3,9 x 13			2000
550.39.16	3,9 x 16			2000
550.39.19	3,9 x 19			1000
550.39.22	3,9 x 22			1000
550.39.25	3,9 x 25			1000
550.39.32	3,9 x 32			500
550.39.38	3,9 x 38			1000
550.42.09	4,2 x 9,5		PH 2	2000
550.42.13	4,2 x 13			2000
550.42.16	4,2 x 16			1000
550.42.19	4,2 x 19			1000
550.42.22	4,2 x 22			1000
550.42.25	4,2 x 25			1000
550.42.32	4,2 x 32			500
550.42.38	4,2 x 38			500

Tornillos Rosca Chapa

**TORNILLO ROSCA CHAPA CABEZA ALOMADA
DIN 7981 PH**

[illegible]

Tornillos Rosca Chapa

**TORNILLO ROSCA CHAPA CABEZA ALOMADA
DIN 7982 PH**

[illegible]

Tornillos Rosca Chapa

TORNILLO AUTOTALADRANTE CABEZA ALOMADA DIN 7504-N PH



REF.	MEDIDA	ACABADO5	HUELLA	U / E
551.35.95	3,5 x 9,5	ZINCADO	PH 2	2000
551.35.13	3,5 x 13			1000
551.35.16	3,5 x 16			2000
551.35.19	3,5 x 19			2000
551.35.25	3,5 x 25			1000
551.39.13	3,9 x 13		PH 2	1000
551.39.16	3,9 x 16			2000
551.39.19	3,9 x 19			2000
551.39.25	3,9 x 25			1000
551.39.32	3,9 x 32			2000
551.42.13	4,2 x 13		PH 2	2000
551.42.16	4,2 x 16			2000
551.42.19	4,2 x 19			1000
551.42.25	4,2 x 25			1000
551.42.32	4,2 x 32			500
551.42.38	4,2 x 38			5600
551.48.13	4,8 x 13		PH 2	1000
551.48.16	4,8 x 16			1000
551.48.19	4,8 x 19			1000
551.48.22	4,8 x 22			1000
551.48.25	4,8 x 25			800
551.48.32	4,8 x 32			1000
551.48.38	4,8 x 38			400
551.48.45	4,8 x 45			500
551.48.50	4,8 x 50			400

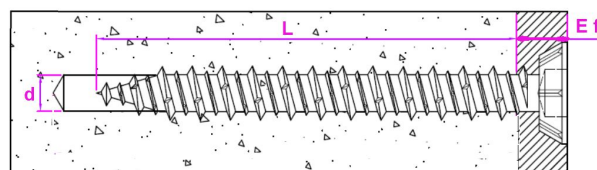
Tornillos Rosca Chapa

**TORNILLO AUTOTALADRANTE CABEZA AVELLANADA
DIN 7504-P PH**

[illegible]

Tornillos Rosca Hormigón

TORNILLO TX CABEZA PLANA Y CÓNICA ROSCA HORMIGÓN

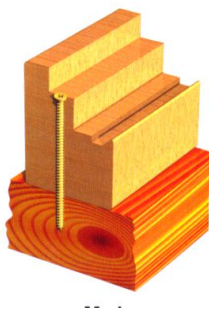


APLICACIONES:

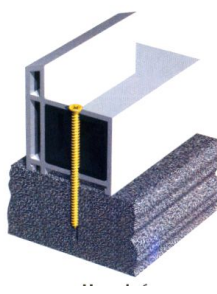
Para la fijación de paneles sándwich, marcos de puertas y ventanas, etc... directamente a hormigón, ladrillo macizo y madera.

REF.	ROSCA	L	d PREVIO TALADRO	CABEZA	Ef ESPESOR A FIJAR	HUELLA	U / E
561.075.40	7,5	40	6	PLANA	15	TX 30	100
561.075.62	7,5	60	6		20		100
561.075.72	7,5	72	6		32		200
561.075.92	7,5	92	6		52		200
561.075.112	7,5	112	6		72		100
561.075.120	7,5	120	6		80		100
561.075.132	7,5	132	6		92		100
561.075.152	7,5	152	6		112		100
561.075.182	7,5	182	6		142		100
561.75.52	7,5	52	6	CILÍNDRICA	22		100
561.75.72	7,5	72	6		32		300
561.75.92	7,5	92	6		52		200
561.75.112	7,5	112	6		72		100
561.75.132	7,5	132	6		92		100
561.75.152	7,5	152	6		112		100
561.75.180	7,5	180	6		140		100
--	--	--	--		--		--

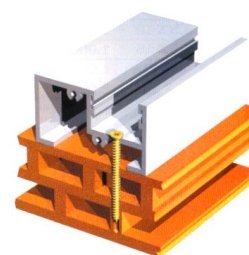
MARCO MADERA
A MADERA



MARCO ALUMINIO
A HORMIGÓN

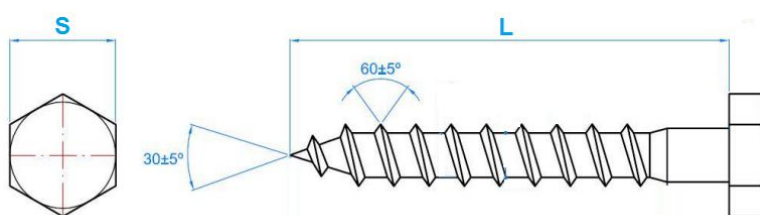


MARCO PVC
LADRILLO



Tornillo Barraquero

TORNILLO DIN 571 ZINCADO CABEZA HEXAGONAL



Características:

- Acabado en cincado.
- Cabeza hexagonal.
- Rosca 60°.

Aplicación:

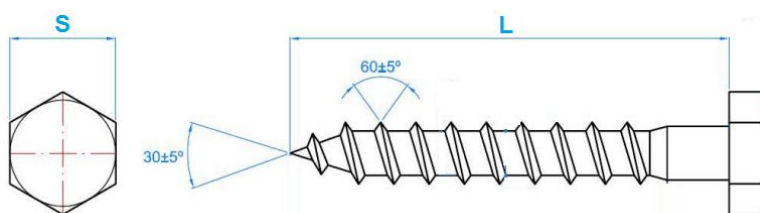
Fijación de herrajes metalicos con taladro previo sobre madera (apto para su empleo con taco de nylon).

REF.	ø	L	S	U / E
470.6.40	6	40	10	200
470.6.50		50		200
470.6.60		60		200
470.6.70		70		100
470.6.80		80		100
470.6.100	7	100	12	100
470.7.40		40		200
470.7.50		50		200
470.7.60	8	60	13	100
470.8.40		40		200
470.8.50		50		200
470.8.60		60		200
470.8.70		70		100
470.8.80		80		100
470.8.90		90		100
470.8.100		100		100
470.8.110		110		100

REF.	ø	L	S	U / E
470.8.120	8	120	13	100
470.10.50	10	50	17	100
470.10.60		60		100
470.10.70		70		100
470.10.80		80		100
470.10.90		90		100
470.10.100		100		100
470.10.110		110		100
470.10.120		120		100
470.10.140	12	140	19	100
470.10.200		200		100
470.12.120		12		100
470.12.160		160		100
470.12.200		200		100
470.12.300		300		100

Tornillo Inviolable

TORNILLO INVIOLEABLE NEGRO Y ZINCADO TX



Características:

- Acabado en cincado y negro.
- Cabeza diamante.
- Rosca 60°.

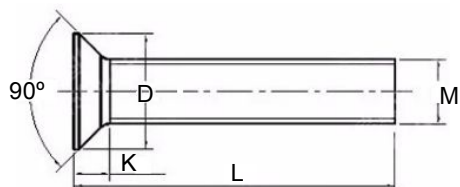
Aplicación:

Fijación de herrajes a madera, fijación de montantes de madera
 Instalación de verjas, rejas, barandillas, mobiliario urbano, etc...
 Apto para su empleo con taco de nylon

Ø	L	CABEZA	NEGRO	ZINCADO	U / E
6	40	16,30 - 17,00	460.6.40	465.6.40	100
	50		460.6.50	465.6.50	100
	60		460.6.60	465.6.60	100
	70		460.6.70	465.6.70	100
7	30		460.7.30	465.7.30	100
	40		460.7.40	465.7.40	100
	50		460.7.50	465.7.50	100
	60		460.7.60	465.7.60	100
	70		460.7.70	465.7.70	100
	80		460.7.80	465.7.80	100
	90		460.7.90	465.7.90	100

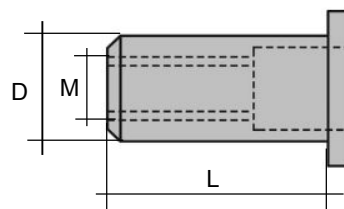
Tornillo Rosca Métrica DIN 965

TORNILLO DIN 965



REF.	D	M	L	K	U / E
2900.00.001	9.2	5	16	2.5	1.000 Uds.

TUERCA REMACHABLE



REF.	M	L	D	U / E
2900.00.002	5	13.5	7	1.000 Uds.

Puntas de Atornillar

PUNTA ATORNILLAR ALLEN STANDARD



REF.	HUELLA	LONGITUD	U / E
2400.05.023	3	25 MM	5 Uds.
2400.05.025	5	25 MM	5 Uds.
2400.05.053	3	50 MM	5 Uds.
2400.05.055	5	50 MM	5 Uds.

PUNTA ATORNILLAR PLANA STANDARD



REF.	MEDIDA MM	LONGITUD	U / E
2400.03.021	4,5 x 0,6	25 MM	5 Uds.
2400.03.022	4,5 x 0,8	25 MM	5 Uds.
2400.03.023	5,5 x 1	25 MM	5 Uds.
2400.03.024	6,5 x 1,2	25 MM	5 Uds.
2400.03.025	8 x 1,2	25 MM	5 Uds.

PUNTA ATORNILLAR PH STANDARD



REF.	HUELLA	LONGITUD	U / E
2400.04.021	PH1	25 MM	10 UDS.
2400.04.022	PH2	25 MM	10 UDS.
2400.04.023	PH3	25 MM	10 UDS.
2400.04.051	PH1	50 MM	5 Uds.
2400.04.052	PH2	50 MM	5 Uds.
2400.04.053	PH3	50 MM	5 Uds.

Puntas de Atornillar PZ



PUNTA ATORNILLAR PZ STANDARD



REF.	HUELLA	LONGITUD	U / E
2400.01.021	PZ1	25 MM	10 UDS.
2400.01.022	PZ2	25 MM	10 UDS.
2400.01.023	PZ3	25 MM	10 UDS.
2400.01.051	PZ1	50 MM	5 Uds.
2400.01.052	PZ2	50 MM	5 Uds.
2400.01.053	PZ3	50 MM	5 Uds.

PUNTA ATORNILLAR PZ EXTRADURA



REF.	HUELLA	LONGITUD	U / E
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2400.01.121	pz2	25 MM	10 UDS.
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PUNTA ATORNILLAR PZ TORSIÓN



REF.	HUELLA	LONGITUD	U / E
2400.01.231	PZ1	30	5 UDS.
2400.01.232	PZ2	30	5 UDS.
---	---	---	---

PUNTA ATORNILLAR PZ REDUCIDA



REF.	HUELLA	LONGITUD	U / E
---	---	---	---
2400.01.322	PZ2	25	5 UDS.
---	---	---	---

Puntas de Atornillar

PUNTA ATORNILLAR ALLEN STANDARD



REF.	HUELLA	LONGITUD	U / E
2400.05.023	3	25 MM	5 Uds.
2400.05.025	5	25 MM	5 Uds.
2400.05.053	3	50 MM	5 Uds.
2400.05.055	5	50 MM	5 Uds.

PUNTA ATORNILLAR PLANA STANDARD



REF.	MEDIDA MM	LONGITUD	U / E
2400.03.021	4,5 x 0,6	25 MM	5 Uds.
2400.03.022	4,5 x 0,8	25 MM	5 Uds.
2400.03.023	5,5 x 1	25 MM	5 Uds.
2400.03.024	6,5 x 1,2	25 MM	5 Uds.
2400.03.025	8 x 1,2	25 MM	5 Uds.

PUNTA ATORNILLAR PH STANDARD



REF.	HUELLA	LONGITUD	U / E
2400.04.021	PH1	25 MM	10 UDS.
2400.04.022	PH2	25 MM	10 UDS.
2400.04.023	PH3	25 MM	10 UDS.
2400.04.051	PH1	50 MM	5 Uds.
2400.04.052	PH2	50 MM	5 Uds.
2400.04.053	PH3	50 MM	5 Uds.

Adaptador de Puntas

ADAPTADOR 1/4 IMANTADO



REF.	INSERCIÓN	LONGITUD	U / E
2400.10.075	1 / 4	75 MM	1 Ud.
2400.10.060	1 / 4	60 MM	1 Ud.

ADAPTADOR 1/4 RÁPIDO IMANTADO



REF.	INSERCIÓN	LONGITUD	U / E
2400.11.060	1 / 4	60	1 Ud.

ADAPTADOR FLEXIBLE 1/4 IMANTADO

REF.	INSERCIÓN	LONGITUD	U / E
2400.12.190	1 / 4	190	1 Ud.

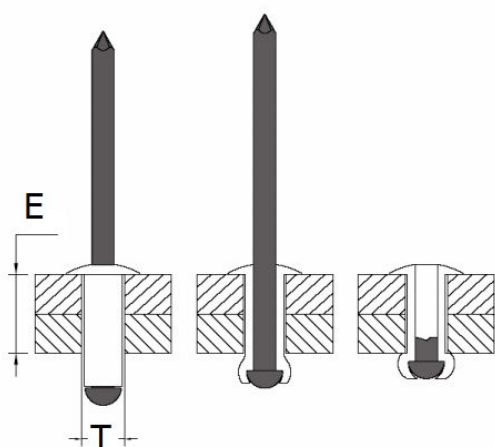


ADAPTADOR SDS 1/4 IMANTADO

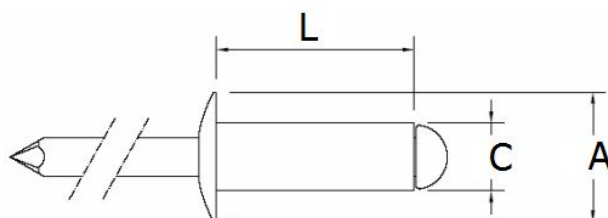


REF.	INSERCIÓN	LONGITUD	U / E
2400.13.080	1 / 4	80	1 Ud.

Remaches Aluminio - Acero

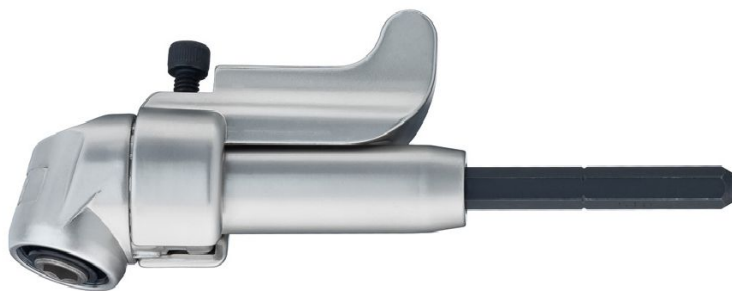
[illegible]

DIN 7337 y UNE-EN-ISO 15977
Cuerpo aluminio Al Mg 3,5%
Vástago acero cincado
Cabeza alomada



Wibos Profesional

PORTA BITS ANGULAR 1/4 MAGNÉTICO



REF.

900.613.51

CARACTERÍSTICAS:

- Para bits conforme a DIN 3126, ISO 1173 forma C 6,3 y E 6,3.
- Carcasa fundida a presión, cromada mate.

APLICACIÓN:

Para la utilización en destornilladores de batería y soportes manuales; ideal para taladrar y atornillar en lugares, esquinas y cantos de difícil acceso.

EXTRA:

Brazo estabilizador ajustable a 12 posiciones, transferencia de momento de torsión de hasta 14 Nm.
Construcción compacta y estrecha.