



INDEX Space Studio

INDEX Space Studio is the INDEX® service offering customised display design and installation at the premises of our distributors.

This service is unique to the market and 100% customisable according to the specific needs of each client (e.g., product, packaging format, rotation, and/or business type), aiming to maximise the sales space.



More info:



ADVANTAGES AND CHARACTERISTICS

- **CUSTOMISABLE.** Installation service adapted to the needs of each business.
- **100% OPTIMISED INSTALLATIONS.** The system is designed to maximise the available space at the point of sale.
- **MULTIPLE SOLUTIONS.** We offer a wide range of display solutions. Gondola, wall, end cap, island, promotional, etc.
- **QUALITY AND SAFETY.** We work with high-quality furniture that guarantees the maximum safety and robustness of all components.
- **VERSATILITY.** The system is compatible with all INDEX® products and packaging.
- **WE OPTIMISE THE RESTOCKING PROCESS.** Aware of the importance of facilitating the restocking and maintenance of shelves, our furniture and packaging guarantee the most ergonomic and practical set-up.
- **MAXIMUM PRODUCT VISIBILITY.** Designed to improve the end customer's purchasing decisions.

INDEX SPACE STUDIO IN 3 STEPS

1

ANALYSIS

The INDEX ® sales team works with the customer to analyse their needs such as, available space, products to be incorporated, type of packaging, etc.

2

DESIGN AND PRESENTATION

With the information obtained, the specialised installation team organises and optimises the product selection with a 3D simulation of the shelving showing the exact arrangement of the product selection.

3

ASSEMBLY

The INDEX ®, specialised assembly team carries out the entire initial assembly. Installation of the furniture, location of the product, and installation of merchandising elements.

OUR SERVICE GOES ABOVE AND BEYOND

Following installation, we ensure regular inspections of each shelf installation, proposing possible improvements, maintaining it in optimal and updated conditions, and facilitating restocking.

SHELVES

GONDOLA



SLOPING SHELVES

Improves the display of all products. Recommended for Window Box and INDEXmix display formats.



BULK DRAWERS

Available in metal and recycled plastic. Ideal for the presentation of bulk products.



HOOKS

Available in 30, 40 and 50 cm. Recommended for displaying blister packs and EASYkits products.



STRAIGHT SHELVES

Suitable for the presentation of heavy products such as professional boxes and containers. Combined with separators, they are perfect for chemicals, silicones and polyurethane foams.

PROMOTIONAL DISPLAYS AND OTHERS

ISLAND



Possible combinations.
Sizes per unit:
100 x 50 x 150 cm (A x F x H)



3 units
100 x 150 x 150 cm



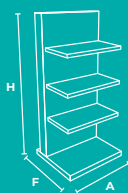
4 units
100 x 200 x 150 cm



6 units
100 x 300 x 150 cm



8 units
100 x 400 x 150 cm



SIZES AVAILABLE IN STOCK
for gondola/wall, end cap, and island displays:

- **A:** 100 cm.
- **H:** 165, 195 and 240 cm.

Other sizes available upon request.
(Delivery time of 4 weeks):

- **A:** 50, 70, 85 and 130 cm.
- **H:** 135, 150, 225 and 255 cm.
- **F:** 50 cm.

Packaging

Every user requires specific solutions to their particular quantity and packaging needs. INDEX® is aware of this, which is why we have developed different alternatives to meet the specific needs of each user.

All our packaging is made from recyclable, 100% sustainable, and environmentally friendly materials.

We facilitate the identification and selection of products with our colour-coded labelling system.



PROFESSIONAL BOX

Designed with highly resistant recycled cardboard to withstand the most demanding jobs.



BOX WITH WINDOW

Visual and appealing. Recommended for automatic sales shelves.



BLISTER PACKS & EASYKITS

The best solution for customers who need small quantities.



PLASTIC CONTAINERS

These are the perfect solution for large installers. They facilitate on-site handling and have an appealing design.



BULK

Available for anchors, screws, clamps, and cable ties. A good solution for installations with automatic sales spaces.

Visual merchandising

At INDEX, we offer our distributors a wide range of aids to promote and communicate our products at the point of sale, such as shelf signage, posters, totems, stickers and much more!

More info:





METAL FIXINGS



MTH

Through bolt anchor for heavy loads in uncracked concrete

MTH

Opt.7 ETA Assessed. Zinc-plated shaft.
Zinc-plated clip



Also available with DIN 9021 washer. Ask for price and delivery time



Setting tool



Technical info



CODE	SIZE	THICKNESS MAX. FIXTURE (MM)	AXIS LETTER (LENGTH)		
• AH06060	M6 x 60 Ø6	2	B	200	1.200
• AH06070	M6 x 70 Ø6	12	C	200	1.200
• AH06080	M6 x 80 Ø6	22	D	200	1.200
• AH06090	M6 x 90 Ø6	32	E	200	1.200
• AH06100	M6 x 100 Ø6	42	E	200	800
• AH06110	M6 x 110 Ø6	52	F	200	800
• AH06120	M6 x 120 Ø6	62	G	100	600
• AH06130	M6 x 130 Ø6	72	H	100	600
• AH06140	M6 x 140 Ø6	82	I	100	400
• AH06150	M6 x 150 Ø6	92	I	100	400
• AH06160	M6 x 160 Ø6	102	J	100	400
• AH06170	M6 x 170 Ø6	112	K	100	400
• AH06180	M6 x 180 Ø6	122	L	100	200
AH08060	M8 x 60 Ø8	3	B	100	600
AH08075	M8 x 75 Ø8	5	C	100	600
AH08090	M8 x 90 Ø8	20	E	100	600
AH08100	M8 x 100 Ø8	30	E	100	400
AH08115	M8 x 115 Ø8	45	G	100	400
AH08120	M8 x 120 Ø8	50	G	100	400
AH08130	M8 x 130 Ø8	60	H	100	400
AH08155	M8 x 155 Ø8	85	J	100	200
AH10070	M10 x 70 Ø10	3	C	100	400
AH10080	M10 x 80 Ø10	13	D	100	400
AH10090	M10 x 90 Ø10	10	E	100	400
AH10100	M10 x 100 Ø10	20	E	100	400
AH10120	M10 x 120 Ø10	40	G	50	300
AH10140	M10 x 140 Ø10	60	H	50	200
AH10150	M10 x 150 Ø10	70	I	50	200
AH10160	M10 x 160 Ø10	80	J	50	200
AH10170	M10 x 170 Ø10	90	K	50	200
AH10210	M10 x 210 Ø10	130	N	50	150
AH10230	M10 x 230 Ø10	150	P	50	100
AH12090	M12 x 90 Ø12	13	E	50	200
AH12100	M12 x 100 Ø12	8	E	50	200
AH12110	M12 x 110 Ø12	18	F	50	200
AH12120	M12 x 120 Ø12	28	G	50	200
AH12130	M12 x 130 Ø12	38	H	50	200
AH12140	M12 x 140 Ø12	48	H	50	200
AH12160	M12 x 160 Ø12	68	J	50	100
AH12180	M12 x 180 Ø12	88	L	50	150
AH12200	M12 x 200 Ø12	108	M	50	100
AH12220	M12 x 220 Ø12	128	O	50	100
AH12250	M12 x 250 Ø12	158	Q	25	50
AH14120	M14 x 120 Ø14	12	G	25	100
AH14145	M14 x 145 Ø14	37	I	25	100
AH14170	M14 x 170 Ø14	62	K	25	100
AH14220	M14 x 220 Ø14	112	O	25	75
AH14250	M14 x 250 Ø14	142	Q	25	50
AH16125	M16 x 125 Ø16	3	G	25	100
AH16145	M16 x 145 Ø16	23	I	25	100
AH16170	M16 x 170 Ø16	48	K	25	50
AH16220	M16 x 220 Ø16	98	O	25	50
AH16250	M16 x 250 Ø16	128	Q	25	50
AH16280	M16 x 280 Ø16	158	S	25	50
AH20170	M20 x 170 Ø20	23	K	20	40
AH20220	M20 x 220 Ø20	73	O	20	40
AH20270	M20 x 270 Ø20	123	S	20	40

• Non-assessed sizes for Fire Resist

Through bolt anchor for heavy loads in uncracked concrete

MTH

Technical
info

SOLID



Concrete

Reinforced
concrete

Stone



kg



MTH-AT

Opt.7 ETA Assessed, ATLANTIS C4-M
shaft, ATLANTIS C4-M clip

Setting tool

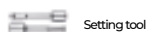
CODE	SIZE	THICKNESS MAX.FIXTURE (MM)	AXIS LETTER (LENGTH)		
AHAT06060	M6 x 60 Ø6	2	B	200	1.200
AHAT06080	M6 x 80 Ø6	22	D	200	1.200
AHAT06100	M6 x 100 Ø6	42	E	200	800
AHAT08060	M8 x 60 Ø8	3	B	100	600
AHAT08075	M8 x 75 Ø8	5	C	100	600
AHAT08090	M8 x 90 Ø8	20	E	100	600
AHAT08115	M8 x 115 Ø8	45	G	100	400
AHAT08130	M8 x 130 Ø8	60	H	100	400
AHAT08155	M8 x 155 Ø8	85	J	100	200
AHAT10070	M10 x 70 Ø10	3	C	100	400
AHAT10080	M10 x 80 Ø10	13	D	100	400
AHAT10090	M10 x 90 Ø10	10	E	100	400
AHAT10100	M10 x 100 Ø10	20	E	100	400
AHAT10120	M10 x 120 Ø10	40	G	50	300
AHAT10140	M10 x 140 Ø10	60	H	50	200
AHAT10150	M10 x 150 Ø10	70	I	50	200
AHAT10160	M10 x 160 Ø10	80	J	50	200
AHAT10170	M10 x 170 Ø10	90	K	50	200
AHAT10210	M10 x 210 Ø10	130	N	50	150
AHAT12090	M12 x 90 Ø12	13	E	50	200
AHAT12100	M12 x 100 Ø12	8	E	50	200
AHAT12110	M12 x 110 Ø12	18	F	50	200
AHAT12130	M12 x 130 Ø12	38	H	50	200
AHAT12140	M12 x 140 Ø12	48	H	50	200
AHAT12160	M12 x 160 Ø12	68	J	50	100
AHAT12180	M12 x 180 Ø12	88	L	50	150
AHAT12200	M12 x 200 Ø12	108	M	50	100
AHAT12220	M12 x 220 Ø12	128	O	50	100
AHAT12250	M12 x 250 Ø12	158	Q	25	50
AHAT16125	M16 x 125 Ø16	3	G	25	100
AHAT16145	M16 x 145 Ø16	23	I	25	100
AHAT16170	M16 x 170 Ø16	48	K	25	50
AHAT16220	M16 x 220 Ø16	98	O	25	50
AHAT16250	M16 x 250 Ø16	128	Q	25	50
AHAT16280	M16 x 280 Ø16	158	S	25	50
AHAT20170	M20 x 170 Ø20	23	K	20	40
AHAT20220	M20 x 220 Ø20	73	O	20	40
AHAT20270	M20 x 270 Ø20	123	S	20	40

MTH

Through bolt anchor for heavy loads in uncracked concrete

MTH-A2

Opt.7 ETA Assessed, A2 Stainless steel shaft. A2 Stainless steel clip



Setting tool



Technical info

STAINLESS STEEL



CODE	SIZE	THICKNESS MAX.FIXTURE (MM)	AXIS LETTER (LENGTH)		
• M106045	M6 x 45 Ø6	1	A	200	1.200
• M106060	M6 x 60 Ø6	2	B	200	1.200
• M106080	M6 x 80 Ø6	22	D	200	1.200
• M106120	M6 x 120 Ø6	62	G	100	600
• M106140	M6 x 140 Ø6	82	I	100	600
• M106160	M6 x 160 Ø6	102	J	100	400
• M106170	M6 x 170 Ø6	112	K	100	400
• M106180	M6 x 180 Ø6	122	L	100	300
• M108050	M8 x 50 Ø8	4	A	100	800
M108075	M8 x 75 Ø8	5	C	100	600
M108090	M8 x 90 Ø8	20	E	100	600
M108115	M8 x 115 Ø8	45	G	100	400
M110070	M10 x 70 Ø10	3	C	100	400
M110090	M10 x 90 Ø10	10	E	100	400
M110120	M10 x 120 Ø10	40	G	50	300
M110150	M10 x 150 Ø10	70	I	50	200
• M112075	M12 x 75 Ø12	5	C	50	300
M112090	M12 x 90 Ø12	13	D	50	200
M112110	M12 x 110 Ø12	18	F	50	200
M112140	M12 x 140 Ø12	48	I	50	200
• M116090	M16 x 90 Ø16	4	D	25	150
M116145	M16 x 145 Ø16	23	I	25	100
M116170	M16 x 170 Ø16	48	K	25	75
• M120120	M20 x 120 Ø20	5	G	20	40
M120170	M20 x 170 Ø20	23	K	20	40
M120220	M20 x 220 Ø20	73	O	20	40

• Non-assessed sizes
• Non-assessed sizes for Fire Resist

Window box

CODE	SIZE	PCS	BOXES
VM108075	M8 x 75 Ø8	10	8
VM108090	M8 x 90 Ø8	10	8
VM110070	M10 x 70 Ø10	8	8
VM110090	M10 x 90 Ø10	8	8
VM110120	M10 x 120 Ø10	6	8
VM112110	M12 x 110 Ø12	6	8

MTH-A4

Opt.7 ETA Assessed, A4 Stainless steel shaft. A4 Stainless steel clip



Also available with DIN 9021 washer. Ask for price and delivery time



Setting tool



Technical info

STAINLESS STEEL



CODE	SIZE	THICKNESS MAX.FIXTURE (MM)	AXIS LETTER (LENGTH)		
• MIA406045	M6 x 45 Ø6	1	A	200	1.200
• MIA406060	M6 x 60 Ø6	2	B	200	1.200
• MIA406080	M6 x 80 Ø6	22	D	200	1.200
• MIA408050	M8 x 50 Ø8	4	A	100	800
MIA408075	M8 x 75 Ø8	5	C	100	600
MIA408090	M8 x 90 Ø8	20	E	100	600
MIA408115	M8 x 115 Ø8	45	G	100	400
MIA410070	M10 x 70 Ø10	3	C	100	400
MIA410090	M10 x 90 Ø10	10	E	100	400
MIA410120	M10 x 120 Ø10	40	G	50	300
MIA410150	M10 x 150 Ø10	70	I	50	200
• MIA412075	M12 x 75 Ø12	5	C	50	300
MIA412090	M12 x 90 Ø12	13	D	50	200
MIA412110	M12 x 110 Ø12	18	F	50	200
MIA412140	M12 x 140 Ø12	48	I	50	200
• MIA416090	M16 x 90 Ø16	4	D	25	150
MIA416145	M16 x 145 Ø16	23	I	25	100
MIA416170	M16 x 170 Ø16	48	K	25	75
• MIA420120	M20 x 120 Ø20	5	G	20	40
MIA420170	M20 x 170 Ø20	23	K	20	40
MIA420220	M20 x 220 Ø20	73	O	20	40

• Non-assessed sizes
• Non-assessed sizes for Fire Resist

Window box

CODE	SIZE	PCS	BOXES
VMIA408075	M8 x 75 Ø8	10	8
VMIA410090	M10 x 90 Ø10	8	8
VMIA412110	M12 x 110 Ø12	6	8

Through bolt anchor for heavy loads

MTA

Technical
info

SOLID



Concrete

Reinforced
concrete

Stone



kg



Z

CODE	SIZE	THICKNESS MAX. FIXTURE (MM)		
AM06045	M6 x 45 Ø6	1	200	1.200
AM06055	M6 x 55 Ø6	11	200	1.200
AM06060	M6 x 60 Ø6	2	200	1.200
AM06065	M6 x 65 Ø6	7	200	1.200
AM06070	M6 x 70 Ø6	12	200	1.200
AM06080	M6 x 80 Ø6	22	200	1.200
AM06085	M6 x 85 Ø6	27	200	1.200
AM06090	M6 x 90 Ø6	32	200	1.200
AM06100	M6 x 100 Ø6	42	200	800
AM06110	M6 x 110 Ø6	52	200	800
AM06120	M6 x 120 Ø6	62	100	600
AM06130	M6 x 130 Ø6	72	100	600
AM06140	M6 x 140 Ø6	82	100	600
AM06150	M6 x 150 Ø6	92	100	600
AM06160	M6 x 160 Ø6	102	100	400
AM06170	M6 x 170 Ø6	112	100	400
AM06180	M6 x 180 Ø6	122	100	300
AM08050	M8 x 50 Ø8	4	100	800
AM08060	M8 x 60 Ø8	3	100	800
AM08065	M8 x 65 Ø8	8	100	600
AM08075	M8 x 75 Ø8	5	100	600
AM08090	M8 x 90 Ø8	20	100	600
AM08115	M8 x 115 Ø8	45	100	400
AM08120	M8 x 120 Ø8	50	100	400
AM08130	M8 x 130 Ø8	60	100	400
AM08155	M8 x 155 Ø8	85	100	200
AM10065	M10 x 65 Ø10	1	100	400
AM10070	M10 x 70 Ø10	3	100	400
AM10080	M10 x 80 Ø10	13	100	400
AM10090	M10 x 90 Ø10	10	100	400
AM10100	M10 x 100 Ø10	20	100	400
AM10120	M10 x 120 Ø10	40	50	300
AM10140	M10 x 140 Ø10	60	50	200
AM10150	M10 x 150 Ø10	70	50	200
AM10160	M10 x 160 Ø10	80	50	200

CODE	SIZE	THICKNESS MAX. FIXTURE (MM)		
AM10170	M10 x 170 Ø10	90	50	200
AM10210	M10 x 210 Ø10	130	50	150
AM10230	M10 x 230 Ø10	150	50	100
AM12075	M12 x 75 Ø12	5	50	300
AM12080	M12 x 80 Ø12	3	50	300
AM12090	M12 x 90 Ø12	13	50	200
AM12100	M12 x 100 Ø12	8	50	200
AM12110	M12 x 110 Ø12	18	50	200
AM12120	M12 x 120 Ø12	28	50	200
AM12140	M12 x 140 Ø12	48	50	200
AM12160	M12 x 160 Ø12	68	50	100
AM12180	M12 x 180 Ø12	88	50	150
AM12220	M12 x 220 Ø12	128	50	100
AM12250	M12 x 250 Ø12	158	25	50
AM14080	M14 x 80 Ø14	5	50	200
AM14100	M14 x 100 Ø14	5	50	100
AM14120	M14 x 120 Ø14	12	25	100
AM14145	M14 x 145 Ø14	37	25	100
AM14170	M14 x 170 Ø14	62	25	100
AM14220	M14 x 220 Ø14	112	25	75
AM14250	M14 x 250 Ø14	142	25	50
AM16090	M16 x 90 Ø16	4	25	150
AM16110	M16 x 110 Ø16	7	25	100
AM16125	M16 x 125 Ø16	3	25	100
AM16145	M16 x 145 Ø16	23	25	100
AM16170	M16 x 170 Ø16	48	25	50
AM16220	M16 x 220 Ø16	98	25	50
AM16250	M16 x 250 Ø16	128	25	50
AM16280	M16 x 280 Ø16	158	25	50
AM20120	M20 x 120 Ø20	5	20	40
AM20170	M20 x 170 Ø20	23	20	40
AM20220	M20 x 220 Ø20	73	20	40
AM20270	M20 x 270 Ø20	123	20	40
AM24180	M24 x 180 Ø24	10	10	20
AM24260	M24 x 260 Ø24	80	10	20

Also available with DIN 9021
washer. Ask for price and delivery
time

Setting tool



Blister

CODE	SIZE	PCS 	BAGS
BZAM06060	M6 x 60 Ø6	2	20
BZAM06080	M6 x 80 Ø6	2	20
BZAM08050	M8 x 50 Ø8	2	15
BZAM08075	M8 x 75 Ø8	2	15
BZAM08090	M8 x 90 Ø8	2	15
BZAM10070	M10 x 70 Ø10	2	12
BZAM10090	M10 x 90 Ø10	2	12
BZAM10120	M10 x 120 Ø10	2	12
BZAM12090	M12 x 90 Ø12	2	10
BZAM12110	M12 x 110 Ø12	2	10
BZAM12140	M12 x 140 Ø12	2	10



Window box

CODE	SIZE	PCS 	BOXES
VAM06060	M6 x 60 Ø6	20	8
VAM08075	M8 x 75 Ø8	12	8
VAM08090	M8 x 90 Ø8	12	8
VAM10070	M10 x 70 Ø10	6	8
VAM10090	M10 x 90 Ø10	6	8
VAM10120	M10 x 120 Ø10	6	8
VAM12090	M12 x 90 Ø12	6	8
VAM12110	M12 x 110 Ø12	6	8



PLASTIC FIXINGS



T-NUX

High-performance universal nylon plugs for use in concrete and masonry are a versatile and professional solution. They allow installation with the highest security guarantees thanks to the fact that they have ETE approval and fire resistance.

Their design allows the plug to adapt to any type of base material, whether solid or hollow. Also, it allows the load to be spread throughout the entire plug, thanks to a controlled expansion at different points of the material where it is installed.



DESIGN AND GEOMETRY

Safety collar. Prevents the plug from slipping through the hole

Anti-rotation fins. They prevent the anchor from rotating on itself inside the hole, providing additional security to the installation

Versatile tip.

Facilitates insertion by adapting to any base material

Depth mark.

Indicates the point up to which to insert the anchor into the hole

Expandable zone .

The plug expands into hollow materials

APPLICATIONS



- Fixing of window and door frames.
- Garage doors.
- Railings.
- Balustrades.
- Fixing of screens.
- Rehabilitation of façades.
- Fixing of metal substructures for ventilated façades.
- Interior and exterior uses.
- Fixing of stone panels for façade cladding.

QUALITIES AND ADVANTAGES



MAXIMUM VERSATILITY. MULTI-MATERIAL.

Their design allows the plug to adapt to any type of base material, whether solid or hollow. Particularly suitable for when the base material where the fixation is made is unknown.

MAXIMUM GUARANTEES. PRODUCTS APPROVED ACCORDING TO THE HIGHEST QUALITY STANDARDS.

- Approved (ETA 14/0467) for non-structural uses in concrete, aerated concrete, solid brick, hollow brick and concrete block (in sizes Ø8 and Ø10)
- Approved for fire resistance R30-R120 in concrete

*The anchor is approved when the plug and the screw are used together, not separately. Using approved anchors provides safety and quality to the anchor, meeting the highest quality standards.



QUALITY PRODUCT

The T-NUX anchor is made up of two top quality elements, a Polyamide 6 nylon plug and a screw (see different alternatives in the range. The loose plug is also available).



MAXIMUM PERFORMANCE

The geometry of the plug means that when inserting the screw, the plug expands in a uniform way and provides a high-performance fixing of up to 202 Kg per anchor (see technical data sheet).

100% INDEX MANUFACTURED

This allows us to ensure a rigorous control of processes, guarantee the highest quality in our products, provide the best service and obtain a competitive global cost.

RANGE

PRODUCT	T-NUX A	T-NUX A A4	T-NUX E	T-NUX E A4	T-NUX T	T-FUX E	T-NUX
HEAD OF THE SCREW	Countersunk	Countersunk	Hexagonal	Hexagonal	Tamper-proof truss	Hexagonal without washer	Stud
COATING/SCREW MATERIAL	Z	A4	Z	A4	Z	Z	-
TYPE OF HEAD OF THE PLUG							
CE	✓	✓	✓	✓	✓	✓	
Fire	✓	✓	✓	✓	✓	✓	

THE PERFECT COATING ACCORDING TO THE EXPECTED LEVELS OF CORROSION



A4 Stainless Steel: Suitable for indoor and outdoor applications, in coastal or industrial areas, areas exposed to high pollution levels and areas near roads.



Zinc coating: suitable for use in dry indoor conditions (category C1 according to ISO 923), for a period of 50 years.

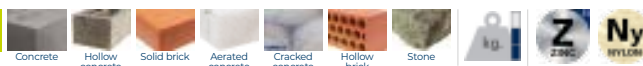


Universal high performance nylon plug

T-NUX

02
P. 401
Technical
info

MULTI-MATERIAL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
• TNUXA08060	8 x 60 Ø8	TX30	10	50	600
• TNUXA08080	8 x 80 Ø8	TX30	10	50	600
• TNUXA08100	8 x 100 Ø8	TX30	30	50	600
• TNUXA08120	8 x 120 Ø8	TX30	50	50	300
• TNUXA10060	10 x 60 Ø10	TX40	10	50	300
TNUXA10080	10 x 80 Ø10	TX40	10	50	300
TNUXA10100	10 x 100 Ø10	TX40	30	50	300
TNUXA10120	10 x 120 Ø10	TX40	50	50	300
TNUXA10140	10 x 140 Ø10	TX40	70	50	300
TNUXA10160	10 x 160 Ø10	TX40	90	50	200
TNUXA10180	10 x 180 Ø10	TX40	110	50	150
TNUXA10200	10 x 200 Ø10	TX40	130	50	150
TNUXA10230	10 x 230 Ø10	TX40	160	50	100

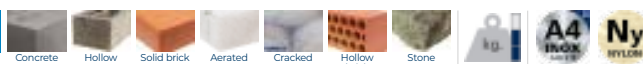
• Non-assessed sizes
• Non-assessed sizes for Fire Resist

Window box

CODE	SIZE	PCS	BOXES
VTNUXA08080	8 x 80 Ø8	8	8
VTNUXA08100	8 x 100 Ø8	8	8
VTNUXA10080	10 x 80 Ø10	8	8
VTNUXA10100	10 x 100 Ø10	8	8

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info

STAINLESS STEEL

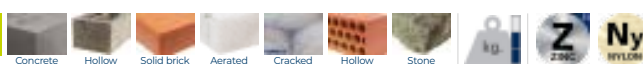


CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
• TNXA408080	8 x 80 Ø8	TX30	10	50	600
• TNXA408100	8 x 100 Ø8	TX30	30	50	600
• TNXA408120	8 x 120 Ø8	TX30	50	50	300
TNXA410080	10 x 80 Ø10	TX40	10	50	300
TNXA410100	10 x 100 Ø10	TX40	30	50	300
TNXA410120	10 x 120 Ø10	TX40	50	50	300
TNXA410140	10 x 140 Ø10	TX40	70	50	300

• Non-assessed sizes for Fire Resist

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MULTI-MATERIAL



CODE	SIZE	N° RECESS	THICKNESS MAX.FIXTURE (MM)		
• TNUXE08060	8 x 60 Ø8	SW10/TX30	10	50	600
• TNUXE08080	8 x 80 Ø8	SW10/TX30	10	50	600
• TNUXE08100	8 x 100 Ø8	SW10/TX30	30	50	300
• TNUXE08120	8 x 120 Ø8	SW10/TX30	50	50	300
• TNUXE10060	10 x 60 Ø10	SW13/TX40	10	50	300
TNUXE10080	10 x 80 Ø10	SW13/TX40	10	50	300
TNUXE10100	10 x 100 Ø10	SW13/TX40	30	50	300
TNUXE10120	10 x 120 Ø10	SW13/TX40	50	50	300
TNUXE10140	10 x 140 Ø10	SW13/TX40	70	50	200
TNUXE10160	10 x 160 Ø10	SW13/TX40	90	50	150
TNUXE10180	10 x 180 Ø10	SW13/TX40	110	50	150
TNUXE10200	10 x 200 Ø10	SW13/TX40	130	50	150
TNUXE10230	10 x 230 Ø10	SW13/TX40	160	50	100

• Non-assessed sizes
• Non-assessed sizes for Fire Resist

Window box

CODE	SIZE	PCS	BOXES
VTNUXE08080	8 x 80 Ø8	8	8
VTNUXE08100	8 x 100 Ø8	8	8
VTNUXE10080	10 x 80 Ø10	8	8
VTNUXE10100	10 x 100 Ø10	8	8

T-NUX A

Countersunk head. TX recess. Zinc-plated. ETA Assessed



Available in different coatings. Ask for price and delivery time.

T-NUX A A4

A4 Stainless steel. Countersunk head. TX recess. ETA Assessed



T-NUX E

Hexagonal head. TX recess. Zinc-plated. ETA Assessed



Available in different coatings. Ask for price and delivery time.

T-NUX

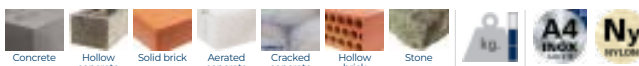
Universal high performance nylon plug

T-NUX E A4

A4 Stainless steel. Hexagonal head. TX recess. ETA Assessed



STAINLESS STEEL



CODE	SIZE	N° RECESS	THICKNESS MAX.FIXTURE (MM)		
•TNXE408080	8 x 80 Ø8	SW10/TX30	10	50	600
•TNXE408100	8 x 100 Ø8	SW10/TX30	30	50	300
TNXE410080	10 x 80 Ø10	SW13/TX40	10	50	300
TNXE410100	10 x 100 Ø10	SW13/TX40	30	50	300
TNXE410120	10 x 120 Ø10	SW13/TX40	50	50	300
TNXE410140	10 x 140 Ø10	SW13/TX40	70	50	200

• Non-assessed sizes for Fire Resist

T-NUX T

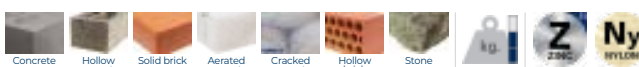
Tamperproof Truss Head. TX recess. Zinc-plated. ETA Assessed



Available in different coatings. Ask for price and delivery time.



MULTI-MATERIAL



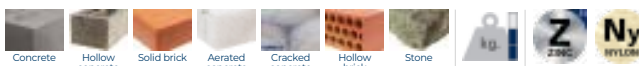
CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
TNUXT10080	10 x 80 Ø10	TX40	10	50	300
TNUXT10100	10 x 100 Ø10	TX40	30	50	300
TNUXT10120	10 x 120 Ø10	TX40	50	50	200
TNUXT10140	10 x 140 Ø10	TX40	70	50	200
TNUXT10160	10 x 160 Ø10	TX40	90	50	200

T-FUX E

Cylindrical head wall plug. Hexagonal head screw. TX recess. Zinc-plated. ETA Assessed



MULTI-MATERIAL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
•TFUXE10080	10 x 80 Ø10	SW13/TX40	10	50	300
TFUXE10100	10 x 100 Ø10	SW13/TX40	30	50	200
TFUXE10120	10 x 120 Ø10	SW13/TX40	50	50	200
TFUXE10140 NEW	10 x 140 Ø10	SW13/TX40	70	50	200

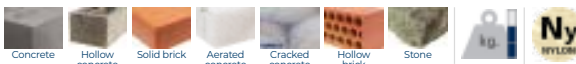
• Non-assessed sizes for Fire Resist

T-NUX

Nylon plug



MULTI-MATERIAL



CODE	SIZE	THICKNESS MAX.FIXTURE (MM)		
TNUX08060	8 x 60	-	50	800
TNUX08080	8 x 80	-	50	600
TNUX08100	8 x 100	-	50	600
TNUX08120	8 x 120	-	50	600
TNUX10060	10 x 60	-	50	600
TNUX10080	10 x 80	-	50	600
TNUX10100	10 x 100	-	50	600
TNUX10120	10 x 120	-	50	600
TNUX10140	10 x 140	-	50	300



Polyamide 6.6 hammerfix nylon plug

TCA

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MULTI-MATERIAL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
TC6A08080	8 x 80 Ø8	TX30	15	100	600
TC6A08100	8 x 100 Ø8	TX30	35	100	400
TC6A08120	8 x 120 Ø8	TX30	55	100	400
TC6A10100	10 x 100 Ø10	TX40	25	100	300
TC6A10120	10 x 120 Ø10	TX40	40	100	300
TC6A10140	10 x 140 Ø10	TX40	60	100	300
TC6A10160	10 x 160 Ø10	TX40	85	100	200
TC6A10200	10 x 200 Ø10	TX40	125	100	-

TC-6A

6 winged nylon plug with countersunk screw



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MULTI-MATERIAL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
TC6E08080	8 x 80 Ø8	SW10/TX30	15	100	600
TC6E08100	8 x 100 Ø8	SW10/TX30	35	100	400
TC6E08120	8 x 120 Ø8	SW10/TX30	55	100	300
TC6E10100	10 x 100 Ø10	SW13/TX40	25	100	300
TC6E10120	10 x 120 Ø10	SW13/TX40	40	100	300
TC6E10140	10 x 140 Ø10	SW13/TX40	60	100	200
TC6E10160	10 x 160 Ø10	SW13/TX40	85	100	200
TC6E10200	10 x 200 Ø10	SW13/TX40	125	100	-

TC-6E

6 winged nylon plug with hexagonal screw



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MULTI-MATERIAL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
TC2A06060	6 X 60 Ø6	PZ 2	30	100	1.200
TC2A08060	8 X 60 Ø8	PZ 3	20	100	600
TC2A08080	8 x 80 Ø8	PZ 3	40	100	600
TC2A08100	8 x 100 Ø8	PZ 3	60	100	400
TC2A08120	8 x 120 Ø8	PZ 3	80	100	400
TC2A10065	10 x 65 Ø10	PZ 4	20	100	400
TC2A10080	10 x 80 Ø10	PZ 4	35	100	400
TC2A10100	10 x 100 Ø10	PZ 4	55	100	300
TC2A10115	10 x 115 Ø10	PZ 4	70	100	300
TC2A10135	10 x 135 Ø10	PZ 4	90	100	300
TC2A10160	10 x 160 Ø10	PZ 4	115	100	200

TC-2A

2 winged nylon plug with countersunk screw



TC-SP

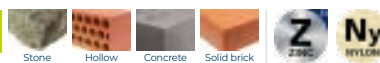
High expansion hammerfix plug

TC-SP

With countersunk head



MULTI-MATERIAL



CODE	SIZE	N° RECESS	THICKNESS MAX.FIXTURE (MM)		
TCSP05027	5 x 27	PZ2	5	100	2.400
TCSP06032	6 x 32	PZ2	5	100	1.200
TCSP06040	6 x 40	PZ2	10	100	1.200

TC-SP EP

Plastic container



MULTI-MATERIAL



CODE	SIZE	N° RECESS	THICKNESS MAX.FIXTURE (MM)	PCS. X JAR	
TCSP05027	5 x 27	PZ2	5	750	1
TCSP06032	6 x 32	PZ2	5	500	1
TCSP06040	6 x 40	PZ2	10	500	1

TC

Polyamide 6.6 Hammerfix plug. Preassembled saw-tooth screw

TC-A2

Countersunk plug and A2 stainless steel screw



STAINLESS STEEL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)		
TCA205030	5 x 30 Ø5	PZ2	5	100	2.400
TCA206040	6 x 40 Ø6	PZ2	10	100	1.200
TCA206060	6 x 60 Ø6	PZ2	30	100	1.200
TCA208060	8 x 60 Ø8	PZ3	20	100	600
TCA208080	8 x 80 Ø8	PZ3	40	100	600
TCA208100	8 x 100 Ø8	PZ3	60	100	600

TC-CC

Cylindrical head plug



MULTI-MATERIAL



CODE	SIZE		THICKNESS MAX.FIXTURE (MM)	MIN. ORDER QTY.		
TCCC05025	5 x 25 Ø5	PZ2	5	400	100	2.400
TCCC05030	5 x 30 Ø5	PZ2	5	400	100	2.400
TCCC05035	5 x 35 Ø5	PZ2	10	400	100	2.400
TCCC05050	5 x 50 Ø5	PZ2	25	200	100	1.200
TCCC06035	6 x 35 Ø6	PZ2	10	400	100	1.200
TCCC06040	6 x 40 Ø6	PZ2	15	400	100	1.200
TCCC06050	6 x 50 Ø6	PZ2	25	200	100	1.200
TCCC06060	6 x 60 Ø6	PZ2	35	200	100	1.200
TCCC06070	6 x 70 Ø6	PZ2	45	200	100	1.200
TCCC06080	6 x 80 Ø6	PZ2	55	-	100	1.200
TCCC08060	8 x 60 Ø8	PZ3	20	200	100	600
TCCC08080	8 x 80 Ø8	PZ3	40	200	100	600
TCCC08100	8 x 100 Ø8	PZ3	60	100	100	600
TCCC08120	8 x 120 Ø8	PZ3	80	100	100	400
TCCC08140	8 x 140 Ø8	PZ3	100	100	100	300



Polyamide 6.6 Hammerfix plug. Preassembled saw-tooth screw

TC



MULTI-MATERIAL



TC-CA

Countersunk plug

CODE	SIZE		THICKNESS MAX.FIXTURE (MM)	MIN. ORDER QTY.		
TCCA05025	5 x 25 Ø5	PZ2	5	400	100	2.400
TCCA05030	5 x 30 Ø5	PZ2	5	400	100	2.400
TCCA05035	5 x 35 Ø5	PZ2	10	400	100	2.400
TCCA05050	5 x 50 Ø5	PZ2	25	200	100	1.200
TCCA06035	6 x 35 Ø6	PZ2	10	400	100	1.200
TCCA06040	6 x 40 Ø6	PZ2	10	400	100	1.200
TCCA06050	6 x 50 Ø6	PZ2	20	200	100	1.200
TCCA06060	6 x 60 Ø6	PZ2	30	200	100	1.200
TCCA06070	6 x 70 Ø6	PZ2	40	200	100	1.200
TCCA06080	6 x 80 Ø6	PZ2	50	200	100	1.200
TCCA08060	8 x 60 Ø8	PZ3	20	200	100	600
TCCA08080	8 x 80 Ø8	PZ3	40	200	100	600
TCCA08100	8 x 100 Ø8	PZ3	60	100	100	600
TCCA08120	8 x 120 Ø8	PZ3	80	100	100	400
TCCA08140	8 x 140 Ø8	PZ3	100	100	100	300



Blister

CODE	SIZE	PCS	BAGS
BZTCCA05030	5 x 30 Ø5	4	20
BZTCCA05050	5 x 50 Ø5	4	20
BZTCCA06040	6 x 40 Ø6	4	20
BZTCCA06050	6 x 50 Ø6	4	20
BZTCCA06060	6 x 60 Ø6	4	20
BZTCCA06070	6 x 70 Ø6	4	20
BZTCCA08060	8 x 60 Ø8	4	20
BZTCCA08080	8 x 80 Ø8	4	20
BZTCCA08100	8 x 100 Ø8	2	20
BZTCCA08120	8 x 120 Ø8	2	20



Window box

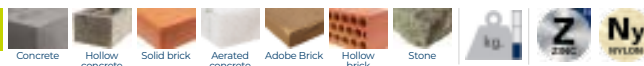
CODE	SIZE	PCS	BOXES
VTCCA05025	5 x 25 Ø5	30	8
VTCCA05030	5 x 30 Ø5	30	8
VTCCA05035	5 x 35 Ø5	30	8
VTCCA05050	5 x 50 Ø5	30	8
VTCCA06035	6 x 35 Ø6	30	8
VTCCA06040	6 x 40 Ø6	30	8
VTCCA06050	6 x 50 Ø6	30	8
VTCCA06060	6 x 60 Ø6	25	8
VTCCA06070	6 x 70 Ø6	25	8
VTCCA08060	8 x 60 Ø8	20	8
VTCCA08080	8 x 80 Ø8	20	8



ALSO AVAILABLE
easykits



MULTI-MATERIAL



TC-CA EP

Plastic container

CODE	SIZE		THICKNESS MAX.FIXTURE (MM)	MIN. ORDER QTY.	PCS. X JAR	
TCCAEP5030	5 x 30 Ø5	PZ3	5	2	750	1
TCCAEP6040	6 x 40 Ø6	PZ3	10	2	500	1



TN4S

The INDEX TN4S expansion plugs offer maximum performance thanks to their 4-way expansion. They stand out for their versatility in installation, being suitable for application both in solid materials (concrete, solid brick), and in hollow materials (hollow brick, hollow concrete blocks, plasterboard). They can support loads of more than 600 kg per support point. They are manufactured with high-quality Nylon® (polyamide 6).



QUALITIES AND ADVANTAGES



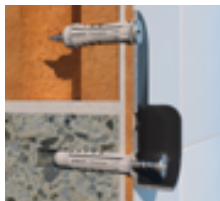
MAXIMUM PERFORMANCE

It expands in 4 directions, guaranteeing perfect adherence to the base material. In hollow materials, when the screw/lag screw is inserted, the plug expands by retracting and pressing on the base material and providing a correct grip.



MULTI-MATERIAL

Recommended for both solid (concrete, stone, solid brick, adobe brick, cellular concrete), and hollow base materials (hollow brick, hollow block, plasterboard, alveolar plates).



VERSATILITY

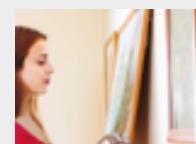
Recommended for use with a wide range of screws (chipboard screws, countersunk screws, coach screws...), as well as other types of products (hooks or eyes).



EASY TO USE

The collar prevents the plug from slipping into the base material during installation. The plug has several lateral anti-rotation fins that help prevent the plug from turning when inserting the screw/lag screw.

APPLICATIONS



- Fences
- Railings
- Supports
- Shelving
- Signs
- Sanitary and/or bathroom facilities
- Paintings
- Light elements
- Illumination
- Baseboards
- Mailboxes
- TV cabinets
- Wiring ducts
- Furniture

TN4S

4-way expansion plug for all materials

TN4S

Plug



Technical info

MULTI-MATERIAL



CODE	SIZE	SCREW SIZE	MIN. ORDER QTY.		
TN4S05	5 x 25 Ø5	TPPO 3-4	400	100	4.200
TN4S06	6 x 30 Ø6	TPPO 4-5	400	100	3.200
TN4S08	8 x 40 Ø8	TPPO 4,5, TB 5-6	400	100	1.600
TN4S10	10 x 50 Ø10	TB 6-8	200	50	800
TN4S12	12 x 60 Ø12	TB 8-10	50	25	400
TN4S14	14 x 70 Ø14	TB 10-12	40	20	320



Blister

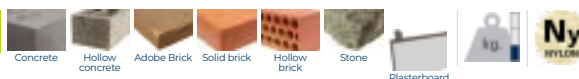
CODE	SIZE	PCS	BAGS
BZTN4S05	5 x 25 Ø5	25	15
BZTN4S06	6 x 30 Ø6	25	15
BZTN4S08	8 x 40 Ø8	15	10
BZTN4S10	10 x 50 Ø10	10	10
BZTN4S12	12 x 60 Ø12	6	10

TN4S EP

Plastic container



MULTI-MATERIAL



CODE	SIZE	SCREW SIZE	MIN. ORDER QTY.	PCS. X JAR		
TN4S06EP	6 x 30 Ø6	TPPO 4-5	2	1.000	1	3
TN4S08EP	8 x 40 Ø8	TPPO 4,5, TB 5-6	2	500	1	3
TN4S10EP	10 x 50 Ø10	TB 6-8	2	300	1	3



MULTI-MATERIAL



Blister

CODE	SIZE	PCS	BAGS
BZALHATS05	5x25 Ø5 + 19x70 / 4,4x50	6	20
BZALHATS06	6x30 Ø6 + 20x80 / 5x53	6	15
BZALHATS08	8x40 Ø8 + 21x100 / 5,6x60	4	20

TN4S + AL-HA

Plug + open eye bolt



MULTI-MATERIAL

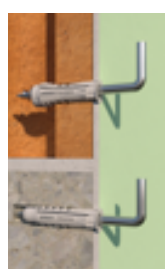


Blister

CODE	SIZE	PCS	BAGS
BZALHCTS05	5x25 Ø5 + 19x70 / 4,4x50	6	20
BZALHCTS06	6x30 Ø6 + 20x80 / 5x53	6	15
BZALHCTS08	8x40 Ø8 + 21x100 / 5,6x60	4	20

TN4S + AL-HC

Plug + closed eye bolt



MULTI-MATERIAL



Blister

CODE	SIZE	PCS	BAGS
BZALROTS05	5x25 Ø5 + 18x50 / 4,1x37	6	20
BZALROTS06	6x30 Ø6 + 19x60 / 4,4x46	6	20
BZALROTS08	8x40 Ø8 + 20x80 / 5x63	4	20

TN4S + AL-RO

Plug + hook bolt



MULTI-MATERIAL



Window box

CODE	SIZE	PCS	BOXES
VTBTS08	8 x 40 Ø8 & 6 x 60	25	8
VTBTS10	10 x 50 Ø10 & 7 x 70	15	8
VTBTS12	12 x 60 Ø12 & 7 x 70	10	8

Blister

CODE	SIZE	PCS	BAGS
BZTBTS10	10x50 Ø10 + 7x70	4	20

TN4S + DIN-571

Plug + DIN-571 screw



MULTI-MATERIAL



Window box

CODE	SIZE	PCS	BOXES
VTTPOTS05	5 x 25 Ø5 & 4 x 30	40	8
VTTPOTS06	6 x 30 Ø6 & 4,5 x 40	32	8
VTTPOTS08	8 x 40 Ø8 & 5 x 60	20	8

Blister

CODE	SIZE	PCS	BAGS
BZTPOTS05	5x25 Ø5 + 4x30	6	20
BZTPOTS06	6x30 Ø6 + 4,5x40	6	20
BZTPOTS08	8x40 Ø8 + 5x60	6	15

TN4S + TP-PO

Plug + chipboard screw

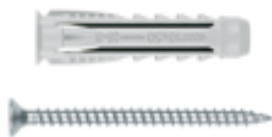


TN4S

4-way expansion plug for all materials

NEW TN4S + TP-PO Z

Plug + chipboard screw Zinc-plated



MULTI-MATERIAL



CODE	SIZE		
TPPOZTS05	5x25 Ø5 + 4x30	100	3.200
TPPOZTS06	6x30 Ø6 + 4,5x40	100	1.600
TPPOZTS08	8x40 Ø8 + 5x60	50	800
TPPOZTS10	10x50 Ø10 + 6x60	25	400

TN4S + TP-PO EP

Plug + Chipboard screw. Plastic container



MULTI-MATERIAL



CODE	SIZE	PCS. X JAR		
TPPOTS06EP	6x30 Ø6 + 4,5x40	250	1	6
TPPOTS08EP	8x40 Ø8 + 5x50	150	1	6

TN4S-L

Long plug



MULTI-MATERIAL



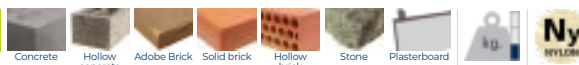
CODE	SIZE	SCREW SIZE		
TN4S06L	6 x 45 Ø6	TPPO 4-5	100	1.600
TN4S08L	8 x 60 Ø8	TPPO 4,5, TB 5-6	50	800
TN4S10L	10 x 80 Ø10	TB 6-8	25	400

TN4S-A

Plug with collar



MULTI-MATERIAL



CODE	SIZE	SCREW SIZE		
TN4SA06	6	TPPO 3,5-4	100	2.400

TN4S-A EP

Plug with collar. Plastic container



MULTI-MATERIAL



CODE	SIZE	SCREW SIZE	PCS. X JAR	
TN4SA06EP	6	TPPO 4-5	1.000	1



Universal plug with collar and knot-like form

MEDU



HOLLOWES



CODE	SIZE	MIN. ORDER QTY.		
MEDUB06	6 x 35 Ø6	600	150	2.400
MEDUB07	8 x 45 Ø8	400	100	1.600
MEDUB08	8 x 50 Ø8	320	80	1.200
MEDUB10	10 x 60 Ø10	200	50	800

Nylon plug

TACON



MULTI-MATERIAL



TACON

Plug



CODE	SIZE	SCREW SIZE	MIN. ORDER QTY.		
TACON04	4 x 20 Ø4	TPPO 2,5-3	400	100	8.000
TACON05	5 x 25 Ø5	TPPO 2,5-4	400	100	8.000
TACON06	6 x 30 Ø6	TPPO 3,5-4	400	100	9.000
TACON07	7 x 30 Ø7	TPPO 4-4,5	400	100	5.000
TACON08	8 x 40 Ø8	TPPO 4,5, TB 5-6	400	100	5.000
TACON10	10 x 50 Ø10	TB 6-8	200	50	2.500
TACON12	12 x 60 Ø12	TB 8-10	100	25	1.250
TACON14	14 x 70 Ø14	TB 10-12	80	20	1.000
TACON16	16 x 80 Ø16	TB 12-14	40	10	500



Blister

CODE	SIZE	PCS	BAGS
BZTACON04	4 x 20 Ø4	25	15
BZTACON05	5 x 25 Ø5	25	15
BZTACON06	6 x 30 Ø6	25	15
BZTACON08	8 x 40 Ø8	15	10
BZTACON10	10 x 50 Ø10	10	10
BZTACON12	12 x 60 Ø12	5	10



MULTI-MATERIAL



TACOL

Plug with collar



CODE	SIZE	SCREW SIZE	MIN. ORDER QTY.		
TACOL05	5 x 25 Ø5	TPPO 2,5-4	400	100	8.000
TACOL06	6 x 30 Ø6	TPPO 3,5-4	400	100	9.000
TACOL08	8 x 40 Ø8	TPPO 4,5, TB 5-6	400	100	5.000
TACOL10	10 x 50 Ø10	TB 6-8	200	50	2.500
TACOL12	12 x 60 Ø12	TB 8-10	100	25	1.250



MULTI-MATERIAL



TACOL-A

Plug with wide collar



CODE	SIZE	SCREW SIZE		
TACOLA06	6 x 30 Ø6	TPPO 3,5-4	100	2.400



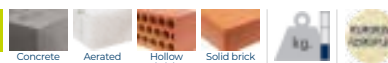
FIXINGS AND ACCESSORIES FOR THERMAL INSULATION SYSTEMS (ETICS)

AIS-C

Fixing plug for insulation panels. Plug with polyamide nail. ETA Assessed



MULTI-MATERIAL



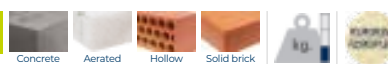
CODE	SIZE	THICKNESS MAX.FIXTURE (MM)	MIN. ORDER QTY.	
AISC10070	Ø10 x 70	20	200	200
AISC10090	Ø10 x 90	40	200	200
AISC10100	Ø10 x 100	50	-	200
AISC10120	Ø10 x 120	70	-	200
AISC10140	Ø10 x 140	90	-	200
AISC10160	Ø10 x 160	110	-	200
AISC10180	Ø10 x 180	130	-	200
AISC10200	Ø10 x 200	150	-	200
AISC10220	Ø10 x 220	170	-	200
AISC10260	Ø10 x 260	210	-	100

AIS-S

Fixing plug for insulation panels. Plug with metallic nail and polyamide cap. ETA Assessed



MULTI-MATERIAL



CODE	SIZE	THICKNESS MAX.FIXTURE (MM)	
AISS10070	Ø10 x 70	20	200
AISS10090	Ø10 x 90	40	200
AISS10100	Ø10 x 100	50	200
AISS10120	Ø10 x 120	70	200
AISS10140	Ø10 x 140	90	200
AISS10160	Ø10 x 160	110	200
AISS10180	Ø10 x 180	130	200
AISS10200	Ø10 x 200	150	200
AISS10220	Ø10 x 220	170	200
AISS10260	Ø10 x 260	210	200

AIS

Fixing plug for insulation panels



MULTI-MATERIAL



CODE	SIZE	THICKNESS MAX.FIXTURE (MM)		
AIS08080	Ø8 x 80	50	100	200
AIS08100	Ø8 x 100	70	100	-
AIS08120	Ø8 x 110	80	100	-
AIS08140	Ø8 x 130	100	100	-

AIS-R

Fixing plug for insulation panels. Support washer



MULTI-MATERIAL



CODE	SIZE	
AISR140	Ø140	200

Fixing plug for insulation panels. Washer for use with screw

AIS-W



MULTI-MATERIAL



CODE	SIZE	
AISW060	Ø60	500



Metallic fixing plug for insulation panels

AIS-M



MULTI-MATERIAL



CODE	SIZE	THICKNESS MAX.FIXTURE (MM)	
AISM08090	Ø8 x 90	50	250
AISM08110	Ø8 x 110	70	250
AISM08120	Ø8 x 120	80	250
AISM08140	Ø8 x 140	100	250
AISM08170	Ø8 x 170	130	250
AISM08200	Ø8 x 200	160	250
AISM08250	Ø8 x 250	210	250
AISM08300	Ø8 x 300	260	250



Whaser for metallic fixing plug for insulation panels.

AIS-AM



MULTI-MATERIAL



CODE	SIZE	
AISAM085	Ø85	250



Spiral anchor for fixing on insulating panels

TE



MULTI-MATERIAL



CODE	SIZE		
TE25050	25 x 50	50	600
TE25090	25 x 90	25	300





STANDARDIZED NUTS AND BOLTS



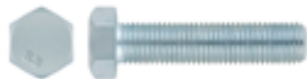
DIN-933

Hexagonal head bolt 8.8. Full thread

DIN-933

Zinc-plated

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE				CODE	SIZE			
D93304008	M4 x 8	7	500	22.500	D93310100	M10 x 100	17	50	300
D93304010	M4 x 10	7	500	22.500	D93312020	M12 x 20	19	100	1.200
D93304012	M4 x 12	7	500	12.000	D93312025	M12 x 25	19	100	600
D93304016	M4 x 16	7	500	12.000	D93312030	M12 x 30	19	100	600
D93304020	M4 x 20	7	500	12.000	D93312035	M12 x 35	19	100	600
D93304025	M4 x 25	7	500	6.000	D93312040	M12 x 40	19	100	600
D93304030	M4 x 30	7	500	6.000	D93312045	M12 x 45	19	100	600
D93304035	M4 x 35	7	250	6.000	D93312050	M12 x 50	19	100	400
D93304040	M4 x 40	7	250	3.000	D93312060	M12 x 60	19	100	400
D93304045	M4 x 45	7	250	3.000	D93312070	M12 x 70	19	100	400
D93304050	M4 x 50	7	250	3.000	D93312080	M12 x 80	19	50	300
D93304060	M4 x 60	7	250	3.000	D93312090	M12 x 90	19	50	300
D93305010	M5 x 10	8	500	12.000	D93312100	M12 x 100	19	25	300
D93305012	M5 x 12	8	500	12.000	D93312110	M12 x 110	19	25	300
D93305016	M5 x 16	8	500	6.000	D93312120	M12 x 120	19	25	300
D93305020	M5 x 20	8	500	6.000	D93314030	M14 x 30	22	50	400
D93305025	M5 x 25	8	500	6.000	D93314035	M14 x 35	22	50	300
D93305030	M5 x 30	8	500	6.000	D93314040	M14 x 40	22	50	300
D93305035	M5 x 35	8	250	3.000	D93314045	M14 x 45	22	50	300
D93305040	M5 x 40	8	250	3.000	D93314050	M14 x 50	22	50	300
D93305045	M5 x 45	8	250	3.000	D93314060	M14 x 60	22	50	300
D93305050	M5 x 50	8	250	3.000	D93314070	M14 x 70	22	50	300
D93305060	M5 x 60	8	250	1.500	D93314080	M14 x 80	22	25	150
D93305070	M5 x 70	8	250	3.000	D93314090	M14 x 90	22	25	150
D93306010	M6 x 10	10	250	6.000	D93314100	M14 x 100	22	25	150
D93306012	M6 x 12	10	250	6.000	D93314110	M14 x 110	22	25	150
D93306016	M6 x 16	10	250	6.000	D93314120	M14 x 120	22	25	150
D93306020	M6 x 20	10	250	3.000	D93316030	M16 x 30	24	50	300
D93306025	M6 x 25	10	250	3.000	D93316035	M16 x 35	24	50	300
D93306030	M6 x 30	10	250	3.000	D93316040	M16 x 40	24	50	300
D93306035	M6 x 35	10	250	3.000	D93316045	M16 x 45	24	50	300
D93306040	M6 x 40	10	250	3.000	D93316050	M16 x 50	24	50	300
D93306045	M6 x 45	10	250	1.500	D93316060	M16 x 60	24	50	200
D93306050	M6 x 50	10	250	1.500	D93316070	M16 x 70	24	25	150
D93306060	M6 x 60	10	100	1.200	D93316080	M16 x 80	24	25	150
D93306065	M6 x 65	10	100	600	D93316090	M16 x 90	24	25	150
D93306070	M6 x 70	10	100	1.200	D93316100	M16 x 100	24	25	150
D93308016	M8 x 16	13	200	2.400	D93316110	M16 x 110	24	25	150
D93308020	M8 x 20	13	200	1.600	D93316120	M16 x 120	24	25	150
D93308025	M8 x 25	13	200	1.600	D93318030	M18 x 30	27	25	150
D93308030	M8 x 30	13	200	1.200	D93318035	M18 x 35	27	25	300
D93308035	M8 x 35	13	200	1.200	D93318040	M18 x 40	27	25	300
D93308040	M8 x 40	13	200	1.200	D93318045	M18 x 45	27	25	300
D93308045	M8 x 45	13	200	1.200	D93318050	M18 x 50	27	25	150
D93308050	M8 x 50	13	200	800	D93318060	M18 x 60	27	25	150
D93308060	M8 x 60	13	200	800	D93318070	M18 x 70	27	25	150
D93308070	M8 x 70	13	200	800	D93318080	M18 x 80	27	25	150
D93308080	M8 x 80	13	100	600	D93318090	M18 x 90	27	25	150
D93308090	M8 x 90	13	100	600	D93318100	M18 x 100	27	25	150
D93308100	M8 x 100	13	100	400	D93318110	M18 x 110	27	25	100
D93308110	M8 x 110	13	100	400	D93318120	M18 x 120	27	25	100
D93308120	M8 x 120	13	100	400	D93320030	M20 x 30	30	25	150
D93310016	M10 x 16	17	200	1.200	D93320035	M20 x 35	30	25	150
D93310020	M10 x 20	17	200	1.200	D93320040	M20 x 40	30	25	150
D93310025	M10 x 25	17	200	1.200	D93320045	M20 x 45	30	25	150
D93310030	M10 x 30	17	200	800	D93320050	M20 x 50	30	25	150
D93310035	M10 x 35	17	200	1.200	D93320060	M20 x 60	30	25	150
D93310040	M10 x 40	17	200	800	D93320070	M20 x 70	30	25	100
D93310045	M10 x 45	17	200	800	D93320080	M20 x 80	30	10	120
D93310050	M10 x 50	17	200	800	D93320090	M20 x 90	30	10	60
D93310060	M10 x 60	17	100	600	D93320100	M20 x 100	30	10	60
D93310070	M10 x 70	17	100	400	D93320110	M20 x 110	30	10	60
D93310080	M10 x 80	17	100	400	D93320120	M20 x 120	30	10	60
D93310090	M10 x 90	17	50	300					



Hexagonal head bolt 8.8. Full thread

DIN-933



Blister

CODE	SIZE	PCS	BAGS
BZ3Z04008	M4 x 8	6	20
BZ3Z04010	M4 x 10	6	20
BZ3Z04012	M4 x 12	6	20
BZ3Z04016	M4 x 16	6	20
BZ3Z04020	M4 x 20	6	20
BZ3Z04025	M4 x 25	6	20
BZ3Z04030	M4 x 30	6	20
BZ3Z04035	M4 x 35	6	20
BZ3Z04040	M4 x 40	6	20
BZ3Z04045	M4 x 45	6	20
BZ3Z04050	M4 x 50	6	20
BZ3Z04060	M4 x 60	6	20
BZ3Z05010	M5 x 10	6	20
BZ3Z05012	M5 x 12	6	20
BZ3Z05015	M5 x 15	6	20
BZ3Z05016	M5 x 16	6	20
BZ3Z05020	M5 x 20	6	20
BZ3Z05025	M5 x 25	6	20
BZ3Z05030	M5 x 30	6	20
BZ3Z05035	M5 x 35	6	20
BZ3Z05040	M5 x 40	6	20
BZ3Z05045	M5 x 45	6	20
BZ3Z05050	M5 x 50	6	20
BZ3Z05060	M5 x 60	6	20
BZ3Z06016	M6 x 16	6	20
BZ3Z06020	M6 x 20	6	20
BZ3Z06025	M6 x 25	6	20
BZ3Z06030	M6 x 30	6	20
BZ3Z06040	M6 x 40	6	20
BZ3Z06050	M6 x 50	6	20
BZ3Z06060	M6 x 60	4	20
BZ3Z06070	M6 x 70	4	20
BZ3Z08016	M8 x 16	4	20
BZ3Z08020	M8 x 20	4	20
BZ3Z08025	M8 x 25	4	20
BZ3Z08030	M8 x 30	4	20
BZ3Z08040	M8 x 40	4	20
BZ3Z08050	M8 x 50	4	20
BZ3Z08060	M8 x 60	4	20
BZ3Z08070	M8 x 70	4	20
BZ3Z08080	M8 x 80	4	20
BZ3Z10030	M10 x 30	2	20
BZ3Z10040	M10 x 40	2	20
BZ3Z10050	M10 x 50	2	20



Window box

CODE	SIZE	PCS	BOXES
VD93304008	M4 x 8	100	8
VD93304010	M4 x 10	100	8
VD93304012	M4 x 12	100	8
VD93304016	M4 x 16	100	8
VD93304020	M4 x 20	100	8
VD93304025	M4 x 25	80	8
VD93304030	M4 x 30	80	8
VD93304040	M4 x 40	50	8
VD93304050	M4 x 50	40	8
VD93304060	M4 x 60	40	8
VD93305010	M5 x 10	100	8
VD93305012	M5 x 12	80	8
VD93305016	M5 x 16	80	8
VD93305020	M5 x 20	70	8
VD93305025	M5 x 25	60	8
VD93305030	M5 x 30	40	8
VD93305040	M5 x 40	30	8
VD93305050	M5 x 50	15	8
VD93305060	M5 x 60	15	8
VD93305070	M5 x 70	10	8
VD93306016	M6 x 16	50	8
VD93306020	M6 x 20	50	8
VD93306025	M6 x 25	45	8
VD93306030	M6 x 30	40	8
VD93306040	M6 x 40	30	8
VD93306050	M6 x 50	15	8
VD93306060	M6 x 60	15	8
VD93306070	M6 x 70	15	8
VD93308016	M8 x 16	40	8
VD93308020	M8 x 20	35	8
VD93308025	M8 x 25	30	8
VD93308030	M8 x 30	25	8
VD93308040	M8 x 40	20	8
VD93308050	M8 x 50	15	8
VD93308060	M8 x 60	15	8
VD93308070	M8 x 70	15	8
VD93308080	M8 x 80	10	8
VD93308100	M8 x 100	10	8
VD93310020	M10 x 20	15	8
VD93310030	M10 x 30	15	8
VD93310040	M10 x 40	10	8
VD93310050	M10 x 50	10	8
VD93310060	M10 x 60	10	8
VD93310070	M10 x 70	10	8
VD93310080	M10 x 80	10	8
VD93312030	M12 x 30	10	8
VD93312040	M12 x 40	8	8
VD93312050	M12 x 50	6	8
VD93312060	M12 x 60	6	8
VD93312070	M12 x 70	6	8
VD93312080	M12 x 80	6	8

DIN-933

Zinc-plated



DIN-933

Hexagonal head bolt 8.8. Full thread

DIN-933 A2

STAINLESS STEEL



A2 Stainless steel



CODE	SIZE				CODE	SIZE			
D933IM04010	M4 x 10	7	500	12.000	D933IM10040	M10 x 40	17	200	-
D933IM04016	M4 x 16	7	500	12.000	D933IM10050	M10 x 50	17	200	-
D933IM04020	M4 x 20	7	500	8.000	D933IM10060	M10 x 60	17	100	600
D933IM04025	M4 x 25	7	500	8.000	D933IM10070	M10 x 70	17	100	400
D933IM04030	M4 x 30	7	500	6.000	D933IM10080	M10 x 80	17	100	400
D933IM04035	M4 x 35	7	250	6.000	D933IM10090	M10 x 90	17	50	300
D933IM04040	M4 x 40	7	250	6.000	D933IM10100	M10 x 100	17	50	300
D933IM05010	M5 x 10	8	500	8.000	D933IM12020	M12 x 20	19	100	600
D933IM05016	M5 x 16	8	500	-	D933IM12030	M12 x 30	19	100	600
D933IM05020	M5 x 20	8	500	6.000	D933IM12040	M12 x 40	19	100	400
D933IM05025	M5 x 25	8	500	4.000	D933IM12050	M12 x 50	19	100	400
D933IM05030	M5 x 30	8	500	4.000	D933IM12060	M12 x 60	19	100	400
D933IM05035	M5 x 35	8	250	3.000	D933IM12070	M12 x 70	19	100	-
D933IM05040	M5 x 40	8	250	3.000	D933IM12080	M12 x 80	19	50	300
D933IM05050	M5 x 50	8	250	3.000	D933IM12090	M12 x 90	19	50	300
D933IM06010	M6 x 10	10	250	6.000	D933IM12100	M12 x 100	19	25	150
D933IM06016	M6 x 16	10	250	4.000	D933IM14030	M14 x 30	22	50	300
D933IM06020	M6 x 20	10	250	4.000	D933IM14040	M14 x 40	22	50	300
D933IM06025	M6 x 25	10	250	3.000	D933IM14050	M14 x 50	22	50	300
D933IM06030	M6 x 30	10	250	3.000	D933IM14060	M14 x 60	22	50	200
D933IM06035	M6 x 35	10	250	2.000	D933IM14070	M14 x 70	22	50	200
D933IM06040	M6 x 40	10	250	2.000	D933IM14080	M14 x 80	22	25	150
D933IM06050	M6 x 50	10	250	1.500	D933IM14100	M14 x 100	22	25	150
D933IM08016	M8 x 16	13	200	1.600	D933IM16030	M16 x 30	24	50	300
D933IM08020	M8 x 20	13	200	1.600	D933IM16040	M16 x 40	24	50	200
D933IM08025	M8 x 25	13	200	1.600	D933IM16050	M16 x 50	24	50	200
D933IM08030	M8 x 30	13	200	1.200	D933IM16060	M16 x 60	24	50	200
D933IM08035	M8 x 35	13	200	1.200	D933IM16070	M16 x 70	24	25	150
D933IM08040	M8 x 40	13	200	1.200	D933IM16080	M16 x 80	24	25	150
D933IM08050	M8 x 50	13	200	800	D933IM16090	M16 x 90	24	25	150
D933IM08060	M8 x 60	13	200	800	D933IM16100	M16 x 100	24	25	100
D933IM08070	M8 x 70	13	200	800	D933IM18030	M18 x 30	27	25	100
D933IM08080	M8 x 80	13	100	600	D933IM18040	M18 x 40	27	25	200
D933IM08090	M8 x 90	13	100	600	D933IM18050	M18 x 50	27	25	150
D933IM08100	M8 x 100	13	100	600	D933IM18060	M18 x 60	27	25	150
D933IM10020	M10 x 20	17	200	800	D933IM18070	M18 x 70	27	25	100
D933IM10025	M10 x 25	17	200	800	D933IM18080	M18 x 80	27	25	100
D933IM10030	M10 x 30	17	200	800	D933IM18090	M18 x 90	27	25	100
D933IM10035	M10 x 35	17	200	800	D933IM18100	M18 x 100	27	25	100



Blister

CODE	SIZE	PCS	BAGS
BZ3I04010	M4 x 10	6	20
BZ3I04016	M4 x 16	6	20
BZ3I04020	M4 x 20	6	20
BZ3I04030	M4 x 30	6	20
BZ3I04040	M4 x 40	6	20
BZ3I05010	M5 x 10	6	20
BZ3I05016	M5 x 16	6	20
BZ3I05020	M5 x 20	6	20
BZ3I05030	M5 x 30	6	20
BZ3I05040	M5 x 40	6	20
BZ3I05050	M5 x 50	6	20
BZ3I06016	M6 x 16	6	20
BZ3I06020	M6 x 20	6	20
BZ3I06025	M6 x 25	6	20
BZ3I06030	M6 x 30	6	20
BZ3I06040	M6 x 40	6	20
BZ3I06050	M6 x 50	6	20
BZ3I08016	M8 x 16	4	20
BZ3I08020	M8 x 20	4	20
BZ3I08025	M8 x 25	4	20
BZ3I08030	M8 x 30	4	20
BZ3I08040	M8 x 40	4	20
BZ3I08050	M8 x 50	4	20
BZ3I08060	M8 x 60	4	20
BZ3I10020	M10 x 20	2	20
BZ3I10030	M10 x 30	2	20
BZ3I10040	M10 x 40	2	20



Window box

CODE	SIZE	PCS	BOXES
VD933I04010	M4 x 10	40	8
VD933I04016	M4 x 16	40	8
VD933I04020	M4 x 20	40	8
VD933I04030	M4 x 30	30	8
VD933I04040	M4 x 40	25	8
VD933I05010	M5 x 10	40	8
VD933I05016	M5 x 16	40	8
VD933I05020	M5 x 20	40	8
VD933I05030	M5 x 30	20	8
VD933I05040	M5 x 40	20	8
VD933I05050	M5 x 50	10	8
VD933I06010	M6 x 10	30	8
VD933I06016	M6 x 16	30	8
VD933I06020	M6 x 20	30	8
VD933I06025	M6 x 25	25	8
VD933I06030	M6 x 30	25	8
VD933I06040	M6 x 40	15	8
VD933I06050	M6 x 50	10	8
VD933I08016	M8 x 16	20	8
VD933I08020	M8 x 20	20	8
VD933I08025	M8 x 25	20	8
VD933I08030	M8 x 30	15	8
VD933I08040	M8 x 40	10	8
VD933I08050	M8 x 50	10	8
VD933I08060	M8 x 60	10	8
VD933I10020	M10 x 20	10	8
VD933I10030	M10 x 30	10	8
VD933I10040	M10 x 40	10	8
VD933I10050	M10 x 50	10	8
VD933I10060	M10 x 60	10	8



Hexagonal head bolt 8.8. Half thread

DIN-931

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE			
D931806030	M6 x 30	10	250	3.000
D931806035	M6 x 35	10	250	2.000
D931806040	M6 x 40	10	250	2.000
D931806045	M6 x 45	10	250	2.000
D931806050	M6 x 50	10	250	1.500
D931806060	M6 x 60	10	100	1.200
D931806070	M6 x 70	10	100	1.200
D931808030	M8 x 30	13	200	1.200
D931808035	M8 x 35	13	200	1.200
D931808040	M8 x 40	13	200	1.200
D931808045	M8 x 45	13	200	1.200
D931808050	M8 x 50	13	250	1.000
D931808060	M8 x 60	13	250	-
D931808070	M8 x 70	13	250	-
D931808080	M8 x 80	13	100	600
D931808090	M8 x 90	13	100	600
D931808100	M8 x 100	13	100	600
D931808110	M8 x 110	13	100	400
D931808120	M8 x 120	13	100	400
D931808130	M8 x 130	13	50	400
D931808140	M8 x 140	13	50	400
D931808150	M8 x 150	13	50	400
D931810035	M10 x 35	17	200	800
D931810040	M10 x 40	17	200	-
D931810045	M10 x 45	17	200	-
D931810050	M10 x 50	17	200	-
D931810060	M10 x 60	17	100	600
D931810070	M10 x 70	17	100	400
D931810080	M10 x 80	17	100	400
D931810090	M10 x 90	17	50	300
D931810100	M10 x 100	17	50	300
D931810110	M10 x 110	17	50	300
D931810120	M10 x 120	17	50	300
D931810130	M10 x 130	17	50	200
D931810140	M10 x 140	17	50	200
D931810150	M10 x 150	17	25	200
D931812040	M12 x 40	19	100	400
D931812045	M12 x 45	19	100	400
D931812050	M12 x 50	19	100	400
D931812060	M12 x 60	19	100	400
D931812070	M12 x 70	19	100	400
D931812080	M12 x 80	19	50	300
D931812090	M12 x 90	19	50	200
D931812100	M12 x 100	19	25	200
D931812110	M12 x 110	19	25	200
D931812120	M12 x 120	19	25	200

CODE	SIZE			
D931812130	M12 x 130	19	25	200
D931812140	M12 x 140	19	25	-
D931812150	M12 x 150	19	10	120
D931814050	M14 x 50	22	50	300
D931814060	M14 x 60	22	50	200
D931814070	M14 x 70	22	50	200
D931814080	M14 x 80	22	25	150
D931814090	M14 x 90	22	25	150
D931814100	M14 x 100	22	25	150
D931814110	M14 x 110	22	25	150
D931814120	M14 x 120	22	25	150
D931814130	M14 x 130	22	25	100
D931814140	M14 x 140	22	25	100
D931814150	M14 x 150	22	10	120
D931816050	M16 x 50	24	50	200
D931816060	M16 x 60	24	50	200
D931816070	M16 x 70	24	25	150
D931816080	M16 x 80	24	25	150
D931816090	M16 x 90	24	25	150
D931816100	M16 x 100	24	25	100
D931816110	M16 x 110	24	25	100
D931816120	M16 x 120	24	25	100
D931816130	M16 x 130	24	25	100
D931816140	M16 x 140	24	25	100
D931816150	M16 x 150	24	10	80
D931818060	M18 x 60	27	25	150
D931818070	M18 x 70	27	25	100
D931818080	M18 x 80	27	25	100
D931818090	M18 x 90	27	25	100
D931818100	M18 x 100	27	25	100
D931818110	M18 x 110	27	10	80
D931818120	M18 x 120	27	10	80
D931818130	M18 x 130	27	10	80
D931818140	M18 x 140	27	10	80
D931818150	M18 x 150	27	10	-
D931820060	M20 x 60	30	25	100
D931820070	M20 x 70	30	25	100
D931820080	M20 x 80	30	25	100
D931820090	M20 x 90	30	25	100
D931820100	M20 x 100	30	25	-
D931820110	M20 x 110	30	10	-
D931820120	M20 x 120	30	10	-
D931820130	M20 x 130	30	10	-
D931820140	M20 x 140	30	10	60
D931820150	M20 x 150	30	5	30



Window box

CODE	SIZE	PCS	BOXES
VD93106030	M6 x 30	40	8
VD93106040	M6 x 40	30	8
VD93106050	M6 x 50	15	8
VD93106060	M6 x 60	15	8
VD93106070	M6 x 70	15	8
VD93108030	M8 x 30	25	8
VD93108040	M8 x 40	20	8
VD93108050	M8 x 50	15	8
VD93108060	M8 x 60	15	8
VD93108070	M8 x 70	15	8
VD93108080	M8 x 80	10	8
VD93110040	M10 x 40	10	8
VD93110050	M10 x 50	10	8
VD93110060	M10 x 60	10	8
VD93110070	M10 x 70	10	8
VD93110080	M10 x 80	10	8
VD93112050	M12 x 50	6	8
VD93112060	M12 x 60	6	8
VD93112070	M12 x 70	6	8
VD93112080	M12 x 80	6	8



DIN-6921

Hexagonal flanged bolt with serration 8.8

DIN-6921

METAL



Zinc plated



Available in different coatings. Ask for price and delivery time.

CODE	SIZE			
D692105010	M5 x 10	8	500	6.000
D692105012	M5 x 12	8	500	4.000
D692105016	M5 x 16	8	500	4.000
D692105020	M5 x 20	8	500	3.000
D692105025	M5 x 25	8	500	3.000
D692105030	M5 x 30	8	500	3.000
D692106010	M6 x 10	10	250	-
D692106012	M6 x 12	10	250	3.000
D692106016	M6 x 16	10	250	3.000
D692106020	M6 x 20	10	250	3.000
D692106025	M6 x 25	10	250	2.000
D692106030	M6 x 30	10	250	2.000
D692106035	M6 x 35	10	250	1.500
D692108012	M8 x 12	13	200	1.600
D692108016	M8 x 16	13	200	1.600
D692108020	M8 x 20	13	200	-
D692108025	M8 x 25	13	200	-
D692108030	M8 x 30	13	200	1.200
D692108035	M8 x 35	13	200	1.200
D692108040	M8 x 40	13	200	800
D692108050	M8 x 50	13	200	800
D692108060	M8 x 60	13	200	600
D692110020	M10 x 20	15	200	800
D692110025	M10 x 25	15	200	800
D692110030	M10 x 30	15	200	800
D692110035	M10 x 35	15	200	-
D692110040	M10 x 40	15	200	-
D692110050	M10 x 50	15	200	-
D692112025	M12 x 25	16	100	400
D692112030	M12 x 30	16	100	400
D692112035	M12 x 35	16	100	400
D692112040	M12 x 40	16	100	400
D692112045	M12 x 45	16	100	400
D692112050	M12 x 50	16	100	-
D692112060	M12 x 60	16	100	-

DIN-6921 A2

METAL



Screw DIN-6921. Hexagonal flanged bolt with serration. Stainless steel A2



CODE	SIZE	INSTALLATION KEY		
6921108020	M8 x 20	13	200	2.400
6921108050	M8 x 50	13	100	600
6921108070	M8 x 70	13	100	600



Hexagon socket head screw 8.8

DIN-912

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE			
D91204008	M4 x 8	3	500	22.500
D91204010	M4 x 10	3	500	12.000
D91204012	M4 x 12	3	500	12.000
D91204016	M4 x 16	3	500	12.000
D91204020	M4 x 20	3	500	6.000
D91204025	M4 x 25	3	500	6.000
D91204030	M4 x 30	3	500	6.000
D91204035	M4 x 35	3	200	4.800
D91204040	M4 x 40	3	200	2.400
D91204045	M4 x 45	3	200	2.400
D91204050	M4 x 50	3	200	2.400
D91205008	M5 x 8	4	500	12.000
D91205010	M5 x 10	4	500	12.000
D91205012	M5 x 12	4	500	6.000
D91205016	M5 x 16	4	500	6.000
D91205020	M5 x 20	4	500	6.000
D91205025	M5 x 25	4	500	6.000
D91205030	M5 x 30	4	500	6.000
D91205035	M5 x 35	4	200	4.800
D91205040	M5 x 40	4	200	2.400
D91205045	M5 x 45	4	200	2.400
D91205050	M5 x 50	4	200	2.400
D91206010	M6 x 10	5	200	4.800
D91206012	M6 x 12	5	200	4.800
D91206016	M6 x 16	5	200	4.800
D91206020	M6 x 20	5	200	2.400
D91206025	M6 x 25	5	200	2.400
D91206030	M6 x 30	5	200	2.400
D91206035	M6 x 35	5	200	2.400
D91206040	M6 x 40	5	200	2.400
D91206045	M6 x 45	5	200	2.400
D91206050	M6 x 50	5	200	2.400
D91206060	M6 x 60	5	200	1.200
D91208010	M8 x 10	6	100	2.400
D91208012	M8 x 12	6	100	2.400
D91208016	M8 x 16	6	100	2.400
D91208020	M8 x 20	6	100	2.400

CODE	SIZE			
D91208025	M8 x 25	6	100	1.200
D91208030	M8 x 30	6	100	1.200
D91208035	M8 x 35	6	100	1.200
D91208040	M8 x 40	6	100	1.200
D91208045	M8 x 45	6	100	1.200
D91208050	M8 x 50	6	100	1.200
D91208060	M8 x 60	6	100	1.200
D91208070	M8 x 70	6	100	600
D91208080	M8 x 80	6	100	600
D91210016	M10 x 16	8	100	1.200
D91210020	M10 x 20	8	100	1.200
D91210025	M10 x 25	8	100	1.200
D91210030	M10 x 30	8	100	1.200
D91210035	M10 x 35	8	100	600
D91210040	M10 x 40	8	100	600
D91210045	M10 x 45	8	100	600
D91210050	M10 x 50	8	100	600
D91210060	M10 x 60	8	100	600
D91210070	M10 x 70	8	100	600
D91210080	M10 x 80	8	50	600
D91210090	M10 x 90	8	50	300
D91210100	M10 x 100	8	50	300
D91212020	M12 x 20	10	100	600
D91212025	M12 x 25	10	100	600
D91212030	M12 x 30	10	100	600
D91212035	M12 x 35	10	100	600
D91212040	M12 x 40	10	100	600
D91212045	M12 x 45	10	100	600
D91212050	M12 x 50	10	50	600
D91212060	M12 x 60	10	50	300
D91212070	M12 x 70	10	50	300
D91212080	M12 x 80	10	50	300
D91212090	M12 x 90	10	50	300
D91212100	M12 x 100	10	50	300
D91212110	M12 x 110	10	50	300
D91212120	M12 x 120	10	50	300



Window box

CODE	SIZE	PCS	BOXES
VD91204010	M4 x 10	150	8
VD91204012	M4 x 12	125	8
VD91204020	M4 x 20	100	8
VD91204030	M4 x 30	40	8
VD91204040	M4 x 40	20	8
VD91204050	M4 x 50	20	8
VD91205010	M5 x 10	100	8
VD91205012	M5 x 12	100	8
VD91205016	M5 x 16	90	8
VD91205020	M5 x 20	70	8
VD91205025	M5 x 25	60	8
VD91205030	M5 x 30	40	8
VD91205040	M5 x 40	20	8
VD91205050	M5 x 50	20	8
VD91206010	M6 x 10	50	8
VD91206012	M6 x 12	50	8
VD91206016	M6 x 16	50	8
VD91206020	M6 x 20	50	8
VD91206025	M6 x 25	50	8
VD91206030	M6 x 30	35	8
VD91206040	M6 x 40	30	8
VD91206050	M6 x 50	15	8
VD91206060	M6 x 60	15	8
VD91208010	M8 x 10	30	8
VD91208016	M8 x 16	30	8
VD91208020	M8 x 20	30	8
VD91208030	M8 x 30	20	8
VD91208040	M8 x 40	20	8
VD91208050	M8 x 50	10	8
VD91208060	M8 x 60	10	8



DIN-603/934

Round head screw with square neck and hexagonal nut

METAL



CODE	SIZE				CODE	SIZE			
D603905016	M5 x 16	PC5	500	6.000	D603908120	M8 x 120	PC8	50	300
D603905020	M5 x 20	PC5	500	3.000	D603908130	M8 x 130	PC8	50	300
D603905025	M5 x 25	PC5	500	3.000	D603908140	M8 x 140	PC8	50	300
D603905030	M5 x 30	PC5	500	3.000	D603908150	M8 x 150	PC8	50	300
D603905035	M5 x 35	PC5	200	2.400	D603910020	M10 x 20	PC10	100	600
D603905040	M5 x 40	PC5	200	2.400	D603910025	M10 x 25	PC10	100	600
D603905045	M5 x 45	PC5	200	2.400	D603910030	M10 x 30	PC10	100	600
D603905050	M5 x 50	PC5	200	2.400	D603910035	M10 x 35	PC10	100	600
D603905060	M5 x 60	PC5	100	1.200	D603910040	M10 x 40	PC10	100	600
D603905070	M5 x 70	PC5	100	1.200	D603910045	M10 x 45	PC10	100	600
D603905080	M5 x 80	PC5	100	1.200	D603910050	M10 x 50	PC10	100	600
D603906016	M6 x 16	PC6	200	2.400	D603910060	M10 x 60	PC10	50	300
D603906020	M6 x 20	PC6	200	2.400	D603910070	M10 x 70	PC10	50	300
D603906025	M6 x 25	PC6	200	2.400	D603910080	M10 x 80	PC10	50	300
D603906030	M6 x 30	PC6	200	1.200	D603910090	M10 x 90	PC10	50	300
D603906035	M6 x 35	PC6	200	2.400	D603910100	M10 x 100	PC10	50	300
D603906040	M6 x 40	PC6	200	1.200	D603910110	M10 x 110	PC10	25	300
D603906045	M6 x 45	PC6	200	1.200	D603910120	M10 x 120	PC10	25	300
D603906050	M6 x 50	PC6	200	1.200	D603910130	M10 x 130	PC10	25	150
D603906060	M6 x 60	PC6	100	1.200	D603910140	M10 x 140	PC10	25	150
D603906070	M6 x 70	PC6	100	1.200	D603910150	M10 x 150	PC10	25	150
D603906080	M6 x 80	PC6	100	600	D603910160	M10 x 160	PC10	25	100
D603906090	M6 x 90	PC6	100	600	D603910180	M10 x 180	PC10	25	100
D603906100	M6 x 100	PC6	100	600	D603910200	M10 x 200	PC10	25	75
D603906110	M6 x 110	PC6	100	600	D603912030	M12 x 30	PC12	50	300
D603906120	M6 x 120	PC6	100	600	D603912035	M12 x 35	PC12	50	300
D603906130	M6 x 130	PC6	100	600	D603912040	M12 x 40	PC12	50	300
D603906140	M6 x 140	PC6	100	600	D603912045	M12 x 45	PC12	50	300
D603906150	M6 x 150	PC6	100	600	D603912050	M12 x 50	PC12	50	300
D603908016	M8 x 16	PC8	200	1.200	D603912060	M12 x 60	PC12	25	300
D603908020	M8 x 20	PC8	200	1.200	D603912070	M12 x 70	PC12	25	300
D603908025	M8 x 25	PC8	200	1.200	D603912080	M12 x 80	PC12	25	150
D603908030	M8 x 30	PC8	200	1.200	D603912100	M12 x 100	PC12	25	150
D603908035	M8 x 35	PC8	200	1.200	D603912120	M12 x 120	PC12	25	150
D603908040	M8 x 40	PC8	200	1.200	D603912140	M12 x 140	PC12	25	150
D603908045	M8 x 45	PC8	200	1.200	D603912160	M12 x 160	PC12	25	100
D603908050	M8 x 50	PC8	100	1.200	D603912180	M12 x 180	PC12	25	100
D603908060	M8 x 60	PC8	100	600	D603912200	M12 x 200	PC12	10	40
D603908070	M8 x 70	PC8	100	600	D603912220	M12 x 220	PC12	10	30
D603908080	M8 x 80	PC8	100	400	D603912240	M12 x 240	PC12	10	30
D603908090	M8 x 90	PC8	100	600	D603912260	M12 x 260	PC12	10	20
D603908100	M8 x 100	PC8	100	600	D603912280	M12 x 280	PC12	10	20
D603908110	M8 x 110	PC8	50	300	D603912300	M12 x 300	PC12	10	20



Blister

CODE	SIZE	PCS	BAGS
BZ603905020	M5 x 20	10	15
BZ603905030	M5 x 30	10	15
BZ603905040	M5 x 40	4	15
BZ603905050	M5 x 50	4	15
BZ603906016	M6 x 16	4	15
BZ603906020	M6 x 20	4	15
BZ603906030	M6 x 30	4	15
BZ603906040	M6 x 40	4	15
BZ603906050	M6 x 50	4	15
BZ603906060	M6 x 60	2	15
BZ603906070	M6 x 70	2	15
BZ603906080	M6 x 80	2	15
BZ603908025	M8 x 25	4	15
BZ603908030	M8 x 30	4	15
BZ603908040	M8 x 40	4	15
BZ603908050	M8 x 50	2	15
BZ603908060	M8 x 60	2	15
BZ603908070	M8 x 70	2	15
BZ603908080	M8 x 80	2	12
BZ603908090	M8 x 90	2	12
BZ603910025	M10 x 25	2	10
BZ603910030	M10 x 30	2	10
BZ603910040	M10 x 40	2	10
BZ603910050	M10 x 50	2	10



Window box

CODE	SIZE	PCS	BOXES
VD603905020	M5 x 20	50	8
VD603905030	M5 x 30	40	8
VD603905040	M5 x 40	40	8
VD603905050	M5 x 50	35	8
VD603906016	M6 x 16	30	8
VD603906020	M6 x 20	30	8
VD603906030	M6 x 30	30	8
VD603906040	M6 x 40	25	8
VD603906050	M6 x 50	25	8
VD603906060	M6 x 60	25	8
VD603906070	M6 x 70	25	8
VD603906080	M6 x 80	20	8
VD603908025	M8 x 25	15	8
VD603908030	M8 x 30	15	8
VD603908040	M8 x 40	15	8
VD603908050	M8 x 50	15	8
VD603908060	M8 x 60	12	8
VD603908070	M8 x 70	10	8
VD603908080	M8 x 80	10	8
VD603908090	M8 x 90	10	8
VD603908100	M8 x 100	10	8
VD603910025	M10 x 25	15	8
VD603910030	M10 x 30	10	8
VD603910040	M10 x 40	10	8
VD603910050	M10 x 50	8	8
VD603910060	M10 x 60	8	8
VD603910070	M10 x 70	8	8
VD603910080	M10 x 80	8	8



Round head screw with square neck. Stainless steel A2

DIN-603 A2

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
D603108016	M8 x 16	200	2.400

Plow bolt with countersunk head 8.8. With nut

DIN-608

METAL



Available in different coatings. Ask for price and delivery time.

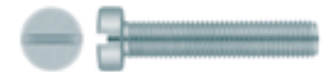
CODE	SIZE		
D60810035	10 x 35	100	600
D60810040	10 x 40	100	600
D60810045	10 x 45	100	600
D60810050	10 x 50	100	400
D60810060	10 x 60	100	400
D60811040	11 x 40	50	300
D60811045	11 x 45	50	300
D60811050	11 x 50	50	300
D60811060	11 x 60	50	300
D60811070	11 x 70	50	300

CODE	SIZE		
D60811080	11 x 80	50	200
D60811090	11 x 90	50	200
D60812040	12 x 40	50	300
D60812045	12 x 45	50	300
D60812050	12 x 50	50	300
D60812060	12 x 60	50	200
D60812070	12 x 70	50	200
D60812080	12 x 80	50	200
D60812090	12 x 90	50	200
D60812100	12 x 100	50	200

Cylindrical head screw. Slotted recess. 4.8

DIN-84

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
T0840304Z	M3 x 4	1.000	45.000
T0840306Z	M3 x 6	1.000	30.000
T0840308Z	M3 x 8	1.000	30.000
T0840310Z	M3 x 10	1.000	24.000
T0840312Z	M3 x 12	1.000	24.000
T0840316Z	M3 x 16	1.000	16.000
T0840320Z	M3 x 20	1.000	12.000
T0840325Z	M3 x 25	1.000	12.000
T0840330Z	M3 x 30	500	6.000
T0840335Z	M3 x 35	500	6.000
T0840340Z	M3 x 40	500	6.000
T0840406Z	M4 x 6	500	15.000
T0840408Z	M4 x 8	500	12.000
T0840410Z	M4 x 10	500	12.000
T0840412Z	M4 x 12	500	12.000
T0840416Z	M4 x 16	500	8.000
T0840420Z	M4 x 20	500	8.000
T0840425Z	M4 x 25	500	6.000
T0840435Z	M4 x 35	250	3.000
T0840445Z	M4 x 45	250	3.000
T0840450Z	M4 x 50	250	3.000
T0840460Z	M4 x 60	250	3.000
T0840470Z	M4 x 70	100	1.200
T0840506Z	M5 x 6	500	8.000

CODE	SIZE		
T0840508Z	M5 x 8	500	12.000
T0840510Z	M5 x 10	500	8.000
T0840512Z	M5 x 12	250	7.500
T0840516Z	M5 x 16	250	6.000
T0840520Z	M5 x 20	250	6.000
T0840525Z	M5 x 25	250	4.000
T0840530Z	M5 x 30	250	4.000
T0840535Z	M5 x 35	250	3.000
T0840540Z	M5 x 40	250	3.000
T0840545Z	M5 x 45	250	3.000
T0840550Z	M5 x 50	250	3.000
T0840560Z	M5 x 60	250	1.500
T0840608Z	M6 x 8	250	1.500
T0840610Z	M6 x 10	250	4.000
T0840616Z	M6 x 16	250	4.000
T0840620Z	M6 x 20	250	3.000
T0840625Z	M6 x 25	250	3.000
T0840630Z	M6 x 30	250	3.000
T0840635Z	M6 x 35	250	1.500
T0840640Z	M6 x 40	250	1.500
T0840645Z	M6 x 45	250	1.500
T0840650Z	M6 x 50	250	1.500
T0840660Z	M6 x 60	250	1.500

DIN-7985

Panhead screw with PH recess. 4.8

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE				CODE	SIZE			
T9850306Z	M3 x 6	PH1	1.000	30.000	T9850510Z	M5 x 10	PH2	500	8.000
T9850308Z	M3 x 8	PH1	1.000	30.000	T9850512Z	M5 x 12	PH2	250	6.000
T9850310Z	M3 x 10	PH1	1.000	24.000	T9850516Z	M5 x 16	PH2	250	4.000
T9850312Z	M3 x 12	PH1	1.000	24.000	T9850520Z	M5 x 20	PH2	250	4.000
T9850316Z	M3 x 16	PH1	1.000	16.000	T9850525Z	M5 x 25	PH2	250	4.000
T9850320Z	M3 x 20	PH1	1.000	12.000	T9850530Z	M5 x 30	PH2	250	2.000
T9850325Z	M3 x 25	PH1	500	12.000	T9850535Z	M5 x 35	PH2	250	3.000
T9850330Z	M3 x 30	PH1	500	12.000	T9850540Z	M5 x 40	PH2	250	3.000
T9850406Z	M4 x 6	PH2	500	12.000	T9850545Z	M5 x 45	PH2	250	2.000
T9850408Z	M4 x 8	PH2	500	12.000	T9850550Z	M5 x 50	PH2	250	2.000
T9850410Z	M4 x 10	PH2	500	12.000	T9850608Z	M6 x 8	PH3	250	6.000
T9850412Z	M4 x 12	PH2	500	8.000	T9850610Z	M6 x 10	PH3	250	4.000
T9850416Z	M4 x 16	PH2	500	8.000	T9850612Z	M6 x 12	PH3	250	4.000
T9850420Z	M4 x 20	PH2	500	8.000	T9850616Z	M6 x 16	PH3	250	4.000
T9850425Z	M4 x 25	PH2	500	6.000	T9850620Z	M6 x 20	PH3	250	3.000
T9850430Z	M4 x 30	PH2	500	6.000	T9850625Z	M6 x 25	PH3	250	3.000
T9850435Z	M4 x 35	PH2	250	3.000	T9850630Z	M6 x 30	PH3	250	3.000
T9850440Z	M4 x 40	PH2	250	3.000	T9850635Z	M6 x 35	PH3	250	3.000
T9850450Z	M4 x 50	PH2	250	3.000	T9850640Z	M6 x 40	PH3	250	1.500
T9850506Z	M5 x 6	PH2	500	8.000	T9850650Z	M6 x 50	PH3	250	1.500
T9850508Z	M5 x 8	PH2	500	8.000	T9850660Z	M6 x 60	PH3	250	1.500



Blister

CODE	SIZE	PCS	BAGS
BZT9850306Z	M3 x 6	10	20
BZT9850310Z	M3 x 10	10	20
BZT9850316Z	M3 x 16	6	20
BZT9850320Z	M3 x 20	6	20
BZT9850330Z	M3 x 30	6	20
BZT9850416Z	M4 x 16	6	20
BZT9850420Z	M4 x 20	6	20
BZT9850430Z	M4 x 30	6	20
BZT9850510Z	M5 x 10	6	20
BZT9850520Z	M5 x 20	6	20
BZT9850525Z	M5 x 25	6	20
BZT9850530Z	M5 x 30	6	20
BZT9850540Z	M5 x 40	6	20
BZT9850610Z	M6 x 10	6	20
BZT9850616Z	M6 x 16	6	20
BZT9850620Z	M6 x 20	6	20
BZT9850625Z	M6 x 25	6	20
BZT9850630Z	M6 x 30	6	20
BZT9850640Z	M6 x 40	6	15
BZT9850650Z	M6 x 50	4	15
BZT9850660Z	M6 x 60	4	15



Window box

CODE	SIZE	PCS	BOXES
VT9850306Z	M3 x 6	150	8
VT9850310Z	M3 x 10	150	8
VT9850316Z	M3 x 16	100	8
VT9850320Z	M3 x 20	100	8
VT9850330Z	M3 x 30	100	8
VT9850406Z	M4 x 6	100	8
VT9850408Z	M4 x 8	100	8
VT9850410Z	M4 x 10	100	8
VT9850416Z	M4 x 16	100	8
VT9850420Z	M4 x 20	100	8
VT9850506Z	M5 x 6	100	8
VT9850510Z	M5 x 10	100	8
VT9850512Z	M5 x 12	70	8
VT9850516Z	M5 x 16	70	8
VT9850520Z	M5 x 20	70	8
VT9850530Z	M5 x 30	50	8
VT9850540Z	M5 x 40	50	8
VT9850550Z	M5 x 50	50	8
VT9850610Z	M6 x 10	70	8
VT9850612Z	M6 x 12	70	8
VT9850616Z	M6 x 16	70	8
VT9850620Z	M6 x 20	50	8
VT9850630Z	M6 x 30	50	8
VT9850640Z	M6 x 40	50	8
VT9850650Z	M6 x 50	50	8
VT9850660Z	M6 x 60	50	8



Slotted countersunk head screw. 4.8

DIN-963

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
T9630410Z	M4 x 10	500	22.500
T9630412Z	M4 x 12	500	22.500
T9630416Z	M4 x 16	500	12.000
T9630420Z	M4 x 20	500	12.000
T9630430Z	M4 x 30	500	6.000
T9630440Z	M4 x 40	250	3.000
T9630450Z	M4 x 50	250	3.000
T9630510Z	M5 x 10	500	12.000
T9630512Z	M5 x 12	500	12.000
T9630516Z	M5 x 16	250	7.500
T9630520Z	M5 x 20	250	6.000
T9630525Z	M5 x 25	250	6.000
T9630530Z	M5 x 30	250	4.000

CODE	SIZE		
T9630540Z	M5 x 40	250	3.000
T9630550Z	M5 x 50	250	3.000
T9630560Z	M5 x 60	250	1.500
T9630610Z	M6 x 10	250	11.250
T9630612Z	M6 x 12	250	11.250
T9630616Z	M6 x 16	250	6.000
T9630620Z	M6 x 20	250	4.000
T9630625Z	M6 x 25	250	3.000
T9630630Z	M6 x 30	250	3.000
T9630640Z	M6 x 40	250	1.500
T9630650Z	M6 x 50	250	1.500
T9630660Z	M6 x 60	250	1.500

Countersunk head screw with PH recess. 4.8

DIN-965

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
T9650306Z	M3 x 6	PH1	1.000 45.000
T9650308Z	M3 x 8	PH1	1.000 45.000
T9650310Z	M3 x 10	PH1	1.000 30.000
T9650312Z	M3 x 12	PH1	1.000 24.000
T9650316Z	M3 x 16	PH1	500 22.500
T9650320Z	M3 x 20	PH1	500 22.500
T9650325Z	M3 x 25	PH1	500 12.000
T9650408Z	M4 x 8	PH2	500 22.500
T9650410Z	M4 x 10	PH2	500 12.000
T9650412Z	M4 x 12	PH2	500 22.500
T9650416Z	M4 x 16	PH2	500 12.000
T9650420Z	M4 x 20	PH2	500 12.000
T9650425Z	M4 x 25	PH2	500 6.000
T9650430Z	M4 x 30	PH2	500 6.000
T9650435Z	M4 x 35	PH2	500 6.000
T9650440Z	M4 x 40	PH2	250 3.000
T9650450Z	M4 x 50	PH2	250 3.000
T9650510Z	M5 x 10	PH2	250 11.250
T9650512Z	M5 x 12	PH2	250 11.250

CODE	SIZE		
T9650516Z	M5 x 16	PH2	250 6.000
T9650520Z	M5 x 20	PH2	250 6.000
T9650525Z	M5 x 25	PH2	250 6.000
T9650530Z	M5 x 30	PH2	250 4.000
T9650535Z	M5 x 35	PH2	250 6.000
T9650540Z	M5 x 40	PH2	250 3.000
T9650550Z	M5 x 50	PH2	250 3.000
T9650560Z	M5 x 60	PH2	250 1.500
T9650610Z	M6 x 10	PH3	250 6.000
T9650612Z	M6 x 12	PH3	250 6.000
T9650616Z	M6 x 16	PH3	250 6.000
T9650620Z	M6 x 20	PH3	250 4.000
T9650625Z	M6 x 25	PH3	250 3.000
T9650630Z	M6 x 30	PH3	250 3.000
T9650635Z	M6 x 35	PH3	250 3.000
T9650640Z	M6 x 40	PH3	250 1.500
T9650650Z	M6 x 50	PH3	250 1.500
T9650660Z	M6 x 60	PH3	100 1.200

Blister

CODE	SIZE	PCS	BAGS
BZT9650410Z	M4 x 10	6	20
BZT9650420Z	M4 x 20	6	20
BZT9650430Z	M4 x 30	6	20
BZT9650510Z	M5 x 10	6	20
BZT9650520Z	M5 x 20	6	20
BZT9650525Z	M5 x 25	6	20
BZT9650530Z	M5 x 30	6	20
BZT9650620Z	M6 x 20	6	20
BZT9650630Z	M6 x 30	6	20
BZT9650640Z	M6 x 40	6	20

Window box

CODE	SIZE	PCS	BOXES
VT9650306Z	M3 x 6	200	8
VT9650310Z	M3 x 10	200	8
VT9650408Z	M4 x 8	100	8
VT9650410Z	M4 x 10	100	8
VT9650416Z	M4 x 16	100	8
VT9650420Z	M4 x 20	100	8
VT9650425Z	M4 x 25	100	8
VT9650430Z	M4 x 30	100	8
VT9650510Z	M5 x 10	70	8
VT9650516Z	M5 x 16	70	8
VT9650520Z	M5 x 20	70	8
VT9650530Z	M5 x 30	50	8
VT9650540Z	M5 x 40	50	8
VT9650610Z	M6 x 10	70	8
VT9650616Z	M6 x 16	70	8
VT9650620Z	M6 x 20	70	8
VT9650630Z	M6 x 30	50	8

DIN-934

Hexagonal nut

DIN-934

METAL



Zinc-plated



Available in different coatings. Ask for price and delivery time.

CODE	SIZE	INSTALLATION KEY		
D93403	M3	5,5	500	22.500
D93404	M4	7	1.000	45.000
D93405	M5	8	500	12.000
D93406	M6	10	500	12.000
D93408	M8	13	250	6.000
D93410	M10	17	250	3.000
D93412	M12	19	250	1.500
D93414	M14	22	100	1.200
D93416	M16	24	100	600
D93418	M18	27	100	600
D93420	M20	30	50	600
D93422	M22	32	50	300
D93424	M24	36	25	300
D93427	M27	41	25	150
D93430	M30	46	25	150
D93433	M33	50	10	120
D93436	M36	55	10	60



Blister

CODE	SIZE	PCS	BAGS
BZ934ZM03	M3	40	20
BZ934ZM04	M4	40	20
BZ934ZM05	M5	40	20
BZ934ZM06	M6	20	20
BZ934ZM08	M8	10	20
BZ934ZM10	M10	10	15
BZ934ZM12	M12	6	15



Window box

CODE	SIZE	PCS	BOXES
VD93403	M3	150	8
VD93404	M4	150	8
VD93405	M5	100	8
VD93406	M6	100	8
VD93408	M8	50	8
VD93410	M10	30	8
VD93412	M12	20	8

DIN-934 A2

STAINLESS STEEL



A2 Stainless steel



CODE	SIZE	INSTALLATION KEY		
D934IM04	M4	7	500	22.500
D934IM05	M5	8	500	12.000
D934IM06	M6	10	500	12.000
D934IM08	M8	13	250	4.000
D934IM10	M10	17	250	2.000
D934IM12	M12	19	250	1.500
D934IM14	M14	22	100	800
D934IM16	M16	24	100	600
D934IM18	M18	27	100	600
D934IM20	M20	30	50	400
D934IM22	M22	32	50	300
D934IM24	M24	36	25	200



Blister

CODE	SIZE	PCS	BAGS
BZ934IM04	M4	10	20
BZ934IM05	M5	8	20
BZ934IM06	M6	8	20
BZ934IM08	M8	6	20
BZ934IM10	M10	5	15



Window box

CODE	SIZE	PCS	BOXES
VD934IM04	M4	50	8
VD934IM05	M5	50	8
VD934IM06	M6	50	8
VD934IM08	M8	30	8
VD934IM10	M10	20	8



Nylon insert nut

DIN-985

METAL



DIN-985

Zinc-plated



Available in different coatings. Ask for price and delivery time.

CODE	SIZE	INSTALLATION KEY		
DZ98503	M3	5,5	500	22.500
DZ98504	M4	7	500	12.000
DZ98505	M5	8	500	12.000
DZ98506	M6	10	500	12.000
DZ98508	M8	13	250	6.000
DZ98510	M10	17	250	2.000
DZ98512	M12	19	100	1.200
DZ98514	M14	22	100	1.200
DZ98516	M16	24	50	600
DZ98518	M18	27	50	600
DZ98520	M20	30	25	300
DZ98522	M22	32	25	300
DZ98524	M24	36	25	300
DZ98527	M27	41	15	180
DZ98530	M30	46	15	90



Blister



Window box

CODE	SIZE	PCS 	BAGS
BZZ98503	M3	20	20
BZZ98504	M4	20	20
BZZ98505	M5	20	20
BZZ98506	M6	10	20
BZZ98508	M8	5	20
BZZ98510	M10	5	15
BZZ98512	M12	3	15

CODE	SIZE	PCS 	BOXES
VDZ98503	M3	100	8
VDZ98504	M4	100	8
VDZ98505	M5	100	8
VDZ98506	M6	80	8
VDZ98508	M8	50	8
VDZ98510	M10	25	8
VDZ98512	M12	15	8

STAINLESS STEEL



DIN-985 A2

A2 Stainless steel



CODE	SIZE	INSTALLATION KEY		
D985IM04	M4	7	500	22.500
D985IM05	M5	8	500	8.000
D985IM06	M6	10	500	8.000
D985IM08	M8	13	250	4.000
D985IM10	M10	17	250	2.000
D985IM12	M12	19	100	1.200
D985IM14	M14	22	100	800
D985IM16	M16	24	50	600
D985IM18	M18	27	50	400
D985IM20	M20	30	25	300
D985IM22	M22	32	25	300
D985IM24	M24	36	25	150

DIN-6923

Hexagonal flange nut with serration

DIN-6923

METAL



Zinc-plated



Available in different coatings. Ask for price and delivery time.

CODE	SIZE	INSTALLATION KEY		
D692304	M4	7	500	15.000
D692305	M5	8	500	12.000
D692306	M6	10	500	8.000
D692308	M8	13	250	3.000
D692310	M10	15	250	2.000
D692312	M12	18	250	1.000
D692314	M14	21	100	600
D692316	M16	24	100	400

DIN-6923 A2

METAL



DIN-6923 Hexagonal flange nut with serration. Stainless steel A2



CODE	SIZE	INSTALLATION KEY	N° RECESS		
D6923IM08	M8	13	13	250	3.000
D6923IM10	M10	15	17	250	3.000
D6923IM12	M12	18	19	250	1.500

DIN-1587

Cup nut

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE	INSTALLATION KEY		
D158704	M4	7	500	15.000
D158705	M5	8	250	7.500
D158706	M6	10	250	4.000
D158708	M8	13	100	2.400
D158710	M10	17	100	1.600
D158712	M12	19	50	800
D158714	M14	22	50	600
D158716	M16	24	25	300



Blister

CODE	SIZE	PCS	BAGS
BZ158704	M4	20	20
BZ158705	M5	20	20
BZ158706	M6	10	20
BZ158708	M8	5	20
BZ158710	M10	5	20
BZ158712	M12	3	20



Window box

CODE	SIZE	PCS	BOXES
VD158704	M4	75	8
VD158705	M5	50	8
VD158706	M6	50	8
VD158708	M8	25	8
VD158710	M10	20	8
VD158712	M12	10	8



Plain washer

DIN-125

METAL



DIN-125

Zinc-plated



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
D12503	M3	1.000	45.000
D12504	M4	1.000	45.000
D12505	M5	1.000	45.000
D12506	M6	500	22.500
D12508	M8	250	11.250
D12510	M10	250	6.000
D12512	M12	250	3.000
D12514	M14	200	2.400
D12516	M16	100	1.600
D12518	M18	100	2.400
D12520	M20	50	1.200
D12522	M22	50	1.200
D12524	M24	50	600
D12527	M27	50	600
D12530	M30	50	300
D12533	M33	50	300
D12536	M36	25	300



Blister

CODE	SIZE	PCS 	BAGS
BZ125ZM03	M3	40	20
BZ125ZM04	M4	40	20
BZ125ZM05	M5	40	20
BZ125ZM06	M6	20	20
BZ125ZM08	M8	10	20
BZ125ZM10	M10	10	20
BZ125ZM12	M12	6	20



Window box

CODE	SIZE	PCS 	BOXES
VD12503	M3	200	8
VD12504	M4	200	8
VD12505	M5	150	8
VD12506	M6	100	8
VD12508	M8	75	8
VD12510	M10	75	8
VD12512	M12	50	8

STAINLESS STEEL



DIN-125 A2

A2 Stainless steel



CODE	SIZE		
D125IM04	M4	500	22.500
D125IM05	M5	500	22.500
D125IM06	M6	500	22.500
D125IM08	M8	250	11.250
D125IM10	M10	250	6.000
D125IM12	M12	250	3.000
D125IM14	M14	200	2.400
D125IM16	M16	100	2.400
D125IM18	M18	100	1.600
D125IM20	M20	50	1.200
D125IM22	M22	50	1.200
D125IM24	M24	50	600



Blister

CODE	SIZE	PCS 	BAGS
BZ125IM04	M4	10	20
BZ125IM05	M5	8	20
BZ125IM06	M6	8	20
BZ125IM08	M8	6	20
BZ125IM10	M10	5	20



Window box

CODE	SIZE	PCS 	BOXES
VD125IM04	M4	100	8
VD125IM05	M5	75	8
VD125IM06	M6	75	8
VD125IM08	M8	50	8
VD125IM10	M10	50	8

DIN-9021

Wide plain washer

DIN-9021

Zinc-plated



Available in different coatings. Ask for price and delivery time.

METAL



CODE	SIZE		
D902103	M3	500	22.500
D902104	M4	500	12.000
D902105	M5	500	12.000
D902106	M6	500	12.000
D902108	M8	200	4.800
D902110	M10	100	2.400
D902112	M12	100	1.200
D902114	M14	100	800
D902116	M16	50	600
D902118	M18	50	600
D902120	M20	25	300
D902122	M22	25	300
D902124	M24	25	150



Blister

CODE	SIZE	PCS	BAGS
BZ902103	M3	20	20
BZ902104	M4	20	20
BZ902105	M5	20	20
BZ902106	M6	10	20
BZ902108	M8	5	20
BZ902110	M10	5	20
BZ902112	M12	4	20



Window box

CODE	SIZE	PCS	BOXES
VD902103	M3	125	8
VD902104	M4	125	8
VD902105	M5	125	8
VD902106	M6	100	8
VD902108	M8	50	8
VD902110	M10	30	8
VD902112	M12	15	8

DIN-9021 A2

A2 Stainless steel



STAINLESS STEEL



CODE	SIZE		
D9021IM04	M4	500	22.500
D9021IM05	M5	500	12.000
D9021IM06	M6	500	8.000
D9021IM08	M8	200	4.800
D9021IM10	M10	100	1.600
D9021IM12	M12	100	800
D9021IM14	M14	100	800
D9021IM16	M16	50	600
D9021IM18	M18	50	400
D9021IM20	M20	25	300
D9021IM22	M22	25	200
D9021IM24	M24	25	150



Blister

CODE	SIZE	PCS	BAGS
BZ9021IM04	M4	10	20
BZ9021IM05	M5	8	20
BZ9021IM06	M6	8	20
BZ9021IM08	M8	6	20
BZ9021IM10	M10	5	20



Window box

CODE	SIZE	PCS	BOXES
VD9021IM04	M4	100	8
VD9021IM05	M5	75	8
VD9021IM06	M6	75	8
VD9021IM08	M8	40	8
VD9021IM10	M10	20	8



Spring washer

DIN-127

METAL



DIN-127

Spring washer



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
D12703	M3	500	22.500
D12704	M4	500	22.500
D12705	M5	500	22.500
D12706	M6	500	12.000
D12708	M8	200	4.800
D12710	M10	100	2.400
D12712	M12	100	2.400
D12714	M14	100	2.400
D12716	M16	50	1.200
D12718	M18	50	1.200
D12720	M20	25	300
D12722	M22	25	600
D12724	M24	25	600
D12727	M27	25	600
D12730	M30	25	300
D12736	M36	25	300



Blister



Window box

CODE	SIZE	PCS 	BAGS
BZ12703	M3	20	20
BZ12704	M4	20	20
BZ12705	M5	20	20
BZ12706	M6	10	20
BZ12708	M8	5	20
BZ12710	M10	5	20
BZ12712	M12	4	20

CODE	SIZE	PCS 	BOXES
VD12704	M4	100	8
VD12705	M5	100	8
VD12706	M6	100	8
VD12708	M8	50	8
VD12710	M10	25	8
VD12712	M12	25	8

METAL



DIN-127 A2

Grower spring washer DIN-127.
Stainless steel A2



CODE	SIZE		
D127IM08	M8	200	9.000
D127IM10	M10	100	4.500
D127IM12	M12	100	4.500

Wing nut

TU-MA

METAL



Available in different coatings. Ask for price and delivery time.

CODE	SIZE		
TUMAM03	M3	500	12.000
TUMAM04	M4	500	8.000
TUMAM05	M5	250	6.000
TUMAM06	M6	250	6.000
TUMAM08	M8	100	2.400
TUMAM10	M10	100	1.600
TUMAM12	M12	50	1.200
TUMAM14	M14	50	-
TUMAM16	M16	25	300



Blister



Window box

CODE	SIZE	PCS 	BAGS
BZTUMAM03	M3	10	20
BZTUMAM04	M4	10	20
BZTUMAM05	M5	10	20
BZTUMAM06	M6	10	20
BZTUMAM08	M8	5	20
BZTUMAM10	M10	5	20
BZTUMAM12	M12	3	20

CODE	SIZE	PCS 	BOXES
VTUMAM03	M3	75	8
VTUMAM04	M4	75	8
VTUMAM05	M5	50	8
VTUMAM06	M6	50	8
VTUMAM08	M8	25	8
VTUMAM10	M10	20	8
VTUMAM12	M12	10	8

DIN-6798 A

Serrated lock washer external teeth

METAL



Available in different coatings. Ask for price and delivery time.

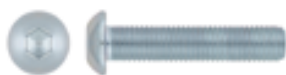
CODE	SIZE		
D6798A03	M3	500	22.500
D6798A04	M4	500	22.500
D6798A05	M5	500	22.500
D6798A06	M6	500	22.500
D6798A08	M8	250	11.250
D6798A10	M10	250	11.250
D6798A12	M12	100	4.500
D6798A14	M14	100	4.500
D6798A16	M16	100	4.500

ISO 7380

Allen screw with round head. Steel quality 10.9

NEW

METAL



CODE	SIZE			
T738003012	M3 x 12	2	1.000	30.000
T738003016	M3 x 16	2	1.000	24.000
T738003020	M3 x 20	2	1.000	24.000
T738004008	M4 x 8	2.5	500	22.500
T738004010	M4 x 10	2.5	500	22.500
T738004016	M4 x 16	2.5	500	12.000
T738004020	M4 x 20	2.5	500	-
T738004025	M4 x 25	2.5	500	8.000
T738004030	M4 x 30	2.5	500	6.000
T738004040	M4 x 40	2.5	250	6.000
T738005010	M5 x 10	3	500	8.000
T738005012	M5 x 12	3	250	6.000
T738005014	M5 x 14	3	250	-
T738005016	M5 x 16	3	250	6.000
T738005020	M5 x 20	3	250	6.000
T738005025	M5 x 25	3	250	6.000
T738005030	M5 x 30	3	250	4.000
T738005035	M5 x 35	3	250	3.000
T738005040	M5 x 40	3	250	3.000
T738005050	M5 x 50	3	250	2.000
T738006008	M6 x 8	4	250	7.500
T738006010	M6 x 10	4	250	6.000
T738006012	M6 x 12	4	250	6.000
T738006016	M6 x 16	4	250	6.000
T738006020	M6 x 20	4	250	4.000
T738006025	M6 x 25	4	250	3.000
T738006030	M6 x 30	4	250	3.000
T738006035	M6 x 35	4	250	3.000
T738006040	M6 x 40	4	250	3.000
T738006045	M6 x 45	4	250	2.000
T738006050	M6 x 50	4	250	1.500
T738006060	M6 x 60	4	250	1.500
T738008010	M8 x 10	5	100	3.000
T738008012	M8 x 12	5	100	2.400
T738008016	M8 x 16	-	100	2.400
T738008020	M8 x 20	5	100	2.400
T738008025	M8 x 25	5	100	1.600
T738008030	M8 x 30	5	100	1.600
T738008035	M8 x 35	5	100	1.200
T738008040	M8 x 40	5	100	1.200
T738008045	M8 x 45	5	100	1.200
T738008050	M8 x 50	-	100	1.200
T738008060	M8 x 60	-	100	800
T738010016	M10 x 16	6	100	1.600
T738010020	M10 x 20	6	100	-
T738010025	M10 x 25	6	100	1.200
T738010030	M10 x 30	6	100	800
T738010035	M10 x 35	-	100	800
T738010040	M10 x 40	6	100	800
T738010045	M10 x 45	6	100	600
T738010050	M10 x 50	6	100	600
T738010060	M10 x 60	-	100	600



INDEX Space Studio

INDEX Space Studio est le service d'INDEX® consacré à la conception personnalisée de présentoirs et à leur implantation dans les établissements de nos distributeurs.

Il s'agit d'un service unique sur le marché, 100 % personnalisable selon les besoins spécifiques du client (produit, format de packaging, rotation et/ou typologie de l'activité), dans le but de rentabiliser au maximum le point de vente.



Plus info:



AVANTAGES ET CARACTÉRISTIQUES

- **PERSONNALISABLE:** service d'implantations adaptées aux besoins de chaque activité
- **IMPLANTATIONS 100 % OPTIMISÉES:** le système est conçu pour obtenir le plus haut rendement de l'espace dans le point de vente.
- **DES SOLUTIONS MULTIPLES:** nous possédons une large gamme de solutions d'exposition des produits. Gondoles, gondoles murales, têtes de gondoles, îlots, présentoirs promotionnels, etc.
- **QUALITÉ ET SÉCURITÉ:** nous travaillons avec un mobilier haute qualité qui garantit une sécurité maximale et une excellente robustesse de tous les éléments
- **POLYVALENCE:** le système est compatible avec tous les produits et emballages d'INDEX®
- **NOUS OPTIMISONS LE PROCESSUS DE RÉAPPROVISIONNEMENT:** nous sommes conscients de l'importance de faciliter le réapprovisionnement et la maintenance du rayon, du mobilier et du packaging afin d'assurer une ergonomie et une praticité optimales.
- **VISIBILITÉ MAXIMALE DU PRODUIT:** sa conception permet d'améliorer la décision d'achat du client final. Une multitude de solutions visuelles de merchandising pour compléter et optimiser l'implantation.

INDEX SPACE STUDIO EN 3 ÉTAPES:

1

ANALYSE

L'équipe commerciale d'INDEX ® analyse les besoins avec le client (espace disponible, produits à incorporer, type de packaging, etc.).

2

CONCEPTION et PRÉSENTATION

Avec les renseignements obtenus, la présentation de l'implantation proposée est composée d'une simulation en 3D du présentoir et du planogramme qui reprend la mise en place exacte de l'assortiment sélectionné.

3

MONTAGE

L'équipe spécialisée de monteurs INDEX ®. s'occupe du montage initial complet. Installation de mobilier, emplacement du produit et installation des éléments de merchandising.

NOTRE SERVICE VA AU-DELÀ

Une fois l'implantation réalisée, nous assurons une révision régulière de chaque rayon implanté et proposons d'éventuelles améliorations, pour assurer sa disposition optimale et à jour et simplifier le travail du personnel chargé du réapprovisionnement.

PRÉSENTOIRS

GONDOL



ÉTAGÈRES INCLINÉES

Elles permettent d'améliorer la visibilité de tous les produits. Conseillées pour des formats de vente de boîte à fenêtre et vente INDEXmix.



BACS EN VRAC

Disponibles en métal et en plastique recyclé. Parfaits pour la présentation de produits en vrac.



CROCHETS

Disponibles en 30, 40 et 50 cm. Conseillés pour la mise en place de blisters et produits EASYkits.



ÉTAGÈRES DROITES

Elles sont indiquées pour la présentation de produits lourds, notamment des boîtes professionnelles, des pots, etc. Elles sont combinées avec des séparateurs et spécialement adressées aux produits chimiques, silicones ou mousses polyuréthanes.

PRÉSENTOIRS PROMOTIONNELS ET AUTRES

ÎLOTS



Possibilité de combinaisons.
Dimensions par module:
100 x 50 x 150 cm (A x F x H)



3 modules
100 x 150 x 150 cm



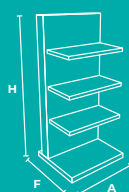
4 modules
100 x 200 x 150 cm



6 modules
100 x 300 x 150 cm



8 modules
100 x 400 x 150 cm



MESURES DISPONIBLES EN STOCK
pour présentoirs gondole/gondole murale, têtes de gondole et îlots:

- **A:** 100 cm.
- **H:** 165, 195 and 240 cm.

Autres mesures disponibles sur commande.
(Délai de livraison de 4 semaines) :

- **A:** 50, 70, 85 and 130 cm.
- **H:** 135, 150, 225 and 255 cm.
- **F:** 50 cm.

Packaging

Chez INDEX®, nous sommes conscients que chaque utilisateur possède des besoins concrets concernant la quantité et l'emballage, c'est pourquoi nous avons développé différentes alternatives pour tous les satisfaire.

Tous nos packagings sont conçus avec des matériaux recyclables et 100% durables et respectueux de l'environnement.

Nous facilitons l'identification et la sélection des produits grâce à un code couleur sur les étiquettes.



BOÎTE PRO

Conçue pour les usages les plus exigeants grâce au carton recyclé à haute résistance.



BOÎTE À FENÊTRE

Visuelle, attrayante. Conseillée pour une implantation dans des rayons avec distribution automatique.



BLISTER & EASYKits

La meilleure solution quand le client achète de petites quantités.



POTS EN PLASTIQUE

Il s'agit de la solution parfaite pour les grands installateurs. Ils simplifient la manipulation dans le chantier et leur conception est attrayante.



EN VRAC

Disponible pour les ancrages, les vis, les colliers de serrage et les brides. Une bonne solution pour les implantations avec un espace pour la distribution automatique.

Visual merchandising

Chez INDEX, nous offrons à nos distributeurs une large gamme de supports pour promouvoir et communiquer sur nos produits sur les points de vente. Nous proposons, par exemple, des têtes de gondole, des affiches, des totems, des autocollants et bien plus encore!

Plus info:





FIXATIONS MÉTALLIQUES

gehco

MTH

Goujon d'ancrage mâle charges lourdes pour béton non fissuré

MTH

Homologué ATE Opt.7. Tige zinguée.
Bague zinguée



Disponible avec rondelle DIN 9021.
Consultez prix et délais de livraison



Outil de pose



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MASSIFS



CODE	DIMENSIONS	ÉPAISSEUR MAX. ÂFIXER (MM)	LETTRE (LONGUEUR)		
• AH06060	M6 x 60 Ø6	2	B	200	1.200
• AH06070	M6 x 70 Ø6	12	C	200	1.200
• AH06080	M6 x 80 Ø6	22	D	200	1.200
• AH06090	M6 x 90 Ø6	32	E	200	1.200
• AH06100	M6 x 100 Ø6	42	E	200	800
• AH06110	M6 x 110 Ø6	52	F	200	800
• AH06120	M6 x 120 Ø6	62	G	100	600
• AH06130	M6 x 130 Ø6	72	H	100	600
• AH06140	M6 x 140 Ø6	82	I	100	400
• AH06150	M6 x 150 Ø6	92	I	100	400
• AH06160	M6 x 160 Ø6	102	J	100	400
• AH06170	M6 x 170 Ø6	112	K	100	400
• AH06180	M6 x 180 Ø6	122	L	100	200
AH08060	M8 x 60 Ø8	3	B	100	600
AH08075	M8 x 75 Ø8	5	C	100	600
AH08090	M8 x 90 Ø8	20	E	100	600
AH08100	M8 x 100 Ø8	30	E	100	400
AH08115	M8 x 115 Ø8	45	G	100	400
AH08120	M8 x 120 Ø8	50	G	100	400
AH08130	M8 x 130 Ø8	60	H	100	400
AH08155	M8 x 155 Ø8	85	J	100	200
AH10070	M10 x 70 Ø10	3	C	100	400
AH10080	M10 x 80 Ø10	13	D	100	400
AH10090	M10 x 90 Ø10	10	E	100	400
AH10100	M10 x 100 Ø10	20	E	100	400
AH10120	M10 x 120 Ø10	40	G	50	300
AH10140	M10 x 140 Ø10	60	H	50	200
AH10150	M10 x 150 Ø10	70	I	50	200
AH10160	M10 x 160 Ø10	80	J	50	200
AH10170	M10 x 170 Ø10	90	K	50	200
AH10210	M10 x 210 Ø10	130	N	50	150
AH10230	M10 x 230 Ø10	150	P	50	100
AH12090	M12 x 90 Ø12	13	E	50	200
AH12100	M12 x 100 Ø12	8	E	50	200
AH12110	M12 x 110 Ø12	18	F	50	200
AH12120	M12 x 120 Ø12	28	G	50	200
AH12130	M12 x 130 Ø12	38	H	50	200
AH12140	M12 x 140 Ø12	48	H	50	200
AH12160	M12 x 160 Ø12	68	J	50	100
AH12180	M12 x 180 Ø12	88	L	50	150
AH12200	M12 x 200 Ø12	108	M	50	100
AH12220	M12 x 220 Ø12	128	O	50	100
AH12250	M12 x 250 Ø12	158	Q	25	50
AH14120	M14 x 120 Ø14	12	G	25	100
AH14145	M14 x 145 Ø14	37	I	25	100
AH14170	M14 x 170 Ø14	62	K	25	100
AH14220	M14 x 220 Ø14	112	O	25	75
AH14250	M14 x 250 Ø14	142	Q	25	50
AH16125	M16 x 125 Ø16	3	G	25	100
AH16145	M16 x 145 Ø16	23	I	25	100
AH16170	M16 x 170 Ø16	48	K	25	50
AH16220	M16 x 220 Ø16	98	O	25	50
AH16250	M16 x 250 Ø16	128	Q	25	50
AH16280	M16 x 280 Ø16	158	S	25	50
AH20170	M20 x 170 Ø20	23	K	20	40
AH20220	M20 x 220 Ø20	73	O	20	40
AH20270	M20 x 270 Ø20	123	S	20	40

• Mesures sans agrément pour le feu

Goujon d'ancrage mâle charges lourdes pour béton non fissuré

MTH

02
Info
Technique

MASSIFS



MTH-AT

Homologué ATE Opt.7. Tige ATLANTIS C4-M. Bague ATLANTIS C4-M



Outil de pose



CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)	LETTRE (LONGUEUR)		
AHAT06060	M6 x 60 Ø6	2	B	200	1.200
AHAT06080	M6 x 80 Ø6	22	D	200	1.200
AHAT06100	M6 x 100 Ø6	42	E	200	800
AHAT08060	M8 x 60 Ø8	3	B	100	600
AHAT08075	M8 x 75 Ø8	5	C	100	600
AHAT08090	M8 x 90 Ø8	20	E	100	600
AHAT08115	M8 x 115 Ø8	45	G	100	400
AHAT08130	M8 x 130 Ø8	60	H	100	400
AHAT08155	M8 x 155 Ø8	85	J	100	200
AHAT10070	M10 x 70 Ø10	3	C	100	400
AHAT10080	M10 x 80 Ø10	13	D	100	400
AHAT10090	M10 x 90 Ø10	10	E	100	400
AHAT10100	M10 x 100 Ø10	20	E	100	400
AHAT10120	M10 x 120 Ø10	40	G	50	300
AHAT10140	M10 x 140 Ø10	60	H	50	200
AHAT10150	M10 x 150 Ø10	70	I	50	200
AHAT10160	M10 x 160 Ø10	80	J	50	200
AHAT10170	M10 x 170 Ø10	90	K	50	200
AHAT10210	M10 x 210 Ø10	130	N	50	150
AHAT12090	M12 x 90 Ø12	13	E	50	200
AHAT12100	M12 x 100 Ø12	8	E	50	200
AHAT12110	M12 x 110 Ø12	18	F	50	200
AHAT12130	M12 x 130 Ø12	38	H	50	200
AHAT12140	M12 x 140 Ø12	48	H	50	200
AHAT12160	M12 x 160 Ø12	68	J	50	100
AHAT12180	M12 x 180 Ø12	88	L	50	150
AHAT12200	M12 x 200 Ø12	108	M	50	100
AHAT12220	M12 x 220 Ø12	128	O	50	100
AHAT12250	M12 x 250 Ø12	158	Q	25	50
AHAT16125	M16 x 125 Ø16	3	G	25	100
AHAT16145	M16 x 145 Ø16	23	I	25	100
AHAT16170	M16 x 170 Ø16	48	K	25	50
AHAT16220	M16 x 220 Ø16	98	O	25	50
AHAT16250	M16 x 250 Ø16	128	Q	25	50
AHAT16280	M16 x 280 Ø16	158	S	25	50
AHAT20170	M20 x 170 Ø20	23	K	20	40
AHAT20220	M20 x 220 Ø20	73	O	20	40
AHAT20270	M20 x 270 Ø20	123	S	20	40

MTH

Goujon d'ancrage mâle charges lourdes pour béton non fissuré

MTH-A2

Homologué ATE Opt.7. Tige inoxydable A2. Bague inoxydable A2



Outil de pose



CODE	DIMENSIONS	ÉPAISSEUR MAX. ÂFIXER (MM)	LETTRE (LONGUEUR)		
• MIO6045	M6 x 45 Ø6	1	A	200	1.200
• MIO6060	M6 x 60 Ø6	2	B	200	1.200
• MIO6080	M6 x 80 Ø6	22	D	200	1.200
• MIO6120	M6 x 120 Ø6	62	G	100	600
• MIO6140	M6 x 140 Ø6	82	I	100	600
• MIO6160	M6 x 160 Ø6	102	J	100	400
• MIO6170	M6 x 170 Ø6	112	K	100	400
• MIO6180	M6 x 180 Ø6	122	L	100	300
• MIO8050	M8 x 50 Ø8	4	A	100	800
MIO8075	M8 x 75 Ø8	5	C	100	600
MIO8090	M8 x 90 Ø8	20	E	100	600
MIO8115	M8 x 115 Ø8	45	G	100	400
MI10070	M10 x 70 Ø10	3	C	100	400
MI10090	M10 x 90 Ø10	10	E	100	400
MI10120	M10 x 120 Ø10	40	G	50	300
MI10150	M10 x 150 Ø10	70	I	50	200
• MI12075	M12 x 75 Ø12	5	C	50	300
MI12090	M12 x 90 Ø12	13	D	50	200
MI12110	M12 x 110 Ø12	18	F	50	200
MI12140	M12 x 140 Ø12	48	I	50	200
• MI16090	M16 x 90 Ø16	4	D	25	150
MI16145	M16 x 145 Ø16	23	I	25	100
MI16170	M16 x 170 Ø16	48	K	25	75
• MI20120	M20 x 120 Ø20	5	G	20	40
MI20170	M20 x 170 Ø20	23	K	20	40
MI20220	M20 x 220 Ø20	73	O	20	40

• Mesures sans agrément
• Mesures sans agrément pour le feu



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VMIO8075	M8 x 75 Ø8	10	8
VMIO8090	M8 x 90 Ø8	10	8
VMIO10070	M10 x 70 Ø10	8	8
VMIO10090	M10 x 90 Ø10	8	8
VMIO10120	M10 x 120 Ø10	6	8
VMIO12110	M12 x 110 Ø12	6	8

MTH-A4

Homologué ATE Opt.7. Tige inoxydable A4. Bague inoxydable A4



Disponible avec rondelle DIN 9021.
Consultez prix et délais de livraison



Outil de pose



CODE	DIMENSIONS	ÉPAISSEUR MAX. ÂFIXER (MM)	LETTRE (LONGUEUR)		
• MIA406045	M6 x 45 Ø6	1	A	200	1.200
• MIA406060	M6 x 60 Ø6	2	B	200	1.200
• MIA406080	M6 x 80 Ø6	22	D	200	1.200
• MIA408050	M8 x 50 Ø8	4	A	100	800
MIA408075	M8 x 75 Ø8	5	C	100	600
MIA408090	M8 x 90 Ø8	20	E	100	600
MIA408115	M8 x 115 Ø8	45	G	100	400
MIA410070	M10 x 70 Ø10	3	C	100	400
MIA410090	M10 x 90 Ø10	10	E	100	400
MIA410120	M10 x 120 Ø10	40	G	50	300
MIA410150	M10 x 150 Ø10	70	I	50	200
• MIA412075	M12 x 75 Ø12	5	C	50	300
MIA412090	M12 x 90 Ø12	13	D	50	200
MIA412110	M12 x 110 Ø12	18	F	50	200
MIA412140	M12 x 140 Ø12	48	I	50	200
• MIA416090	M16 x 90 Ø16	4	D	25	150
MIA416145	M16 x 145 Ø16	23	I	25	100
MIA416170	M16 x 170 Ø16	48	K	25	75
• MIA420120	M20 x 120 Ø20	5	G	20	40
MIA420170	M20 x 170 Ø20	23	K	20	40
MIA420220	M20 x 220 Ø20	73	O	20	40

• Mesures sans agrément
• Mesures sans agrément pour le feu



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VMIA408075	M8 x 75 Ø8	10	8
VMIA410090	M10 x 90 Ø10	8	8
VMIA412110	M12 x 110 Ø12	6	8

Goujon d'ancrage mâle charges lourdes

MTA

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MASSIFS



Béton



Béton armé



Pierre



Z



Z

Disponible avec rondelle DIN 9021.
Consultez prix et délais de livraison

Outil de pose

CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)		
AM06045	M6 x 45 Ø6	1	200	1.200
AM06055	M6 x 55 Ø6	11	200	1.200
AM06060	M6 x 60 Ø6	2	200	1.200
AM06065	M6 x 65 Ø6	7	200	1.200
AM06070	M6 x 70 Ø6	12	200	1.200
AM06080	M6 x 80 Ø6	22	200	1.200
AM06085	M6 x 85 Ø6	27	200	1.200
AM06090	M6 x 90 Ø6	32	200	1.200
AM06100	M6 x 100 Ø6	42	200	800
AM06110	M6 x 110 Ø6	52	200	800
AM06120	M6 x 120 Ø6	62	100	600
AM06130	M6 x 130 Ø6	72	100	600
AM06140	M6 x 140 Ø6	82	100	600
AM06150	M6 x 150 Ø6	92	100	600
AM06160	M6 x 160 Ø6	102	100	400
AM06170	M6 x 170 Ø6	112	100	400
AM06180	M6 x 180 Ø6	122	100	300
AM08050	M8 x 50 Ø8	4	100	800
AM08060	M8 x 60 Ø8	3	100	800
AM08065	M8 x 65 Ø8	8	100	600
AM08075	M8 x 75 Ø8	5	100	600
AM08090	M8 x 90 Ø8	20	100	600
AM08115	M8 x 115 Ø8	45	100	400
AM08120	M8 x 120 Ø8	50	100	400
AM08130	M8 x 130 Ø8	60	100	400
AM08155	M8 x 155 Ø8	85	100	200
AM10065	M10 x 65 Ø10	1	100	400
AM10070	M10 x 70 Ø10	3	100	400
AM10080	M10 x 80 Ø10	13	100	400
AM10090	M10 x 90 Ø10	10	100	400
AM10100	M10 x 100 Ø10	20	100	400
AM10120	M10 x 120 Ø10	40	50	300
AM10140	M10 x 140 Ø10	60	50	200
AM10150	M10 x 150 Ø10	70	50	200
AM10160	M10 x 160 Ø10	80	50	200

CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)		
AM10170	M10 x 170 Ø10	90	50	200
AM10210	M10 x 210 Ø10	130	50	150
AM10230	M10 x 230 Ø10	150	50	100
AM12075	M12 x 75 Ø12	5	50	300
AM12080	M12 x 80 Ø12	3	50	300
AM12090	M12 x 90 Ø12	13	50	200
AM12100	M12 x 100 Ø12	8	50	200
AM12110	M12 x 110 Ø12	18	50	200
AM12120	M12 x 120 Ø12	28	50	200
AM12140	M12 x 140 Ø12	48	50	200
AM12160	M12 x 160 Ø12	68	50	100
AM12180	M12 x 180 Ø12	88	50	150
AM12220	M12 x 220 Ø12	128	50	100
AM12250	M12 x 250 Ø12	158	25	50
AM14080	M14 x 80 Ø14	5	50	200
AM14100	M14 x 100 Ø14	5	50	100
AM14120	M14 x 120 Ø14	12	25	100
AM14145	M14 x 145 Ø14	37	25	100
AM14170	M14 x 170 Ø14	62	25	100
AM14220	M14 x 220 Ø14	112	25	75
AM14250	M14 x 250 Ø14	142	25	50
AM16090	M16 x 90 Ø16	4	25	150
AM16110	M16 x 110 Ø16	7	25	100
AM16125	M16 x 125 Ø16	3	25	100
AM16145	M16 x 145 Ø16	23	25	100
AM16170	M16 x 170 Ø16	48	25	50
AM16220	M16 x 220 Ø16	98	25	50
AM16250	M16 x 250 Ø16	128	25	50
AM16280	M16 x 280 Ø16	158	25	50
AM20120	M20 x 120 Ø20	5	20	40
AM20170	M20 x 170 Ø20	23	20	40
AM20220	M20 x 220 Ø20	73	20	40
AM20270	M20 x 270 Ø20	123	20	40
AM24180	M24 x 180 Ø24	10	10	20
AM24260	M24 x 260 Ø24	80	10	20

Blister

CODE	DIMENSIONS	PCS BLISTER	SACS BOÎTES
BZAM06060	M6 x 60 Ø6	2	20
BZAM06080	M6 x 80 Ø6	2	20
BZAM08050	M8 x 50 Ø8	2	15
BZAM08075	M8 x 75 Ø8	2	15
BZAM08090	M8 x 90 Ø8	2	15
BZAM10070	M10 x 70 Ø10	2	12
BZAM10090	M10 x 90 Ø10	2	12
BZAM10120	M10 x 120 Ø10	2	12
BZAM12090	M12 x 90 Ø12	2	10
BZAM12110	M12 x 110 Ø12	2	10
BZAM12140	M12 x 140 Ø12	2	10

Boîte avec fenêtre

CODE	DIMENSIONS	PCS BOÎTE	BOÎTES
VAM06060	M6 x 60 Ø6	20	8
VAM08075	M8 x 75 Ø8	12	8
VAM08090	M8 x 90 Ø8	12	8
VAM10070	M10 x 70 Ø10	6	8
VAM10090	M10 x 90 Ø10	6	8
VAM10120	M10 x 120 Ø10	6	8
VAM12090	M12 x 90 Ø12	6	8
VAM12110	M12 x 110 Ø12	6	8



FIXATIONS PLASTIQUES



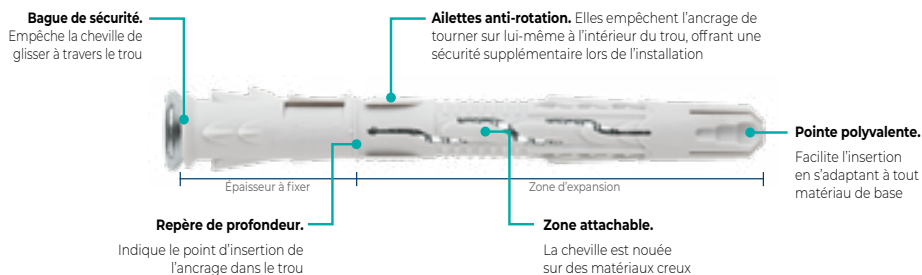
T-NUX

Les chevilles universelles en nylon à haute performance pour une utilisation dans le béton et la maçonnerie sont une solution polyvalente et professionnelle. Elles permettent une installation avec les garanties de sécurité maximales. En effet, elles bénéficient de l'homologation ETE et à la résistance au feu.

Leur conception permet à la cheville de s'adapter à tout type de matériau de base, qu'il soit plein ou creux. De plus, elles permettent de répartir la charge sur l'ensemble de la cheville, grâce à une dilatation contrôlée à différents points du matériau où elles sont installées.



CONCEPTION ET GÉOMÉTRIE



PROPRIÉTÉS ET AVANTAGES



POLYVALENCE MAXIMALE. MULTI-MATÉRIAUX.

Sa conception permet à la cheville de s'adapter à tout type de matériau de base, qu'il soit plein ou creux. Particulièrement adaptée lorsque le matériau de base où la fixation est effectuée est inconnu.

GARANTIES MAXIMALES. PRODUITS HOMOLOGUÉS D'APRÈS LES PLUS HAUTS STANDARDS DE QUALITÉ.

- Homologué (ETA 14/0467) pour des utilisations non structurales dans le béton, le béton cellulaire, la brique solide, la brique creuse et le bloc de béton (en tailles Ø8 et Ø10)
- Homologué à la résistance au feu R30-R120 dans le béton

*La cheville est homologuée lorsque la cheville et la vis sont utilisées ensemble, et non séparément. L'utilisation d'ancrages approuvés assure la sécurité et la qualité de l'ancrage et permet de répondre aux normes de qualité les plus élevées.



PRODUIT DE QUALITÉ

L'ancrage T-NUX est composé de deux éléments d'une qualité maximale, d'une cheville en nylon Polyamide 6 et d'une vis (voir les différents modèles de la gamme. Une cheville séparée est également disponible).



PRESTATIONS MAXIMALES

Lors de l'insertion, la géométrie de la cheville permet à la cheville de se dilater de manière uniforme et permet une fixation à haute performance jusqu'à 202 kg par ancrage (voir fiche technique).

APPLICATIONS



- Fixation d'encadrements de fenêtres et de portes.
- Portes de garage.
- Mains courantes.
- Balustrades.
- Fixation de grilles.
- Réhabilitation de façades.
- Fixation de sous-structures métalliques pour façades ventilées.
- Utilisations extérieures et intérieures.
- Fixation de placages en pierre pour revêtement de façade.

FABRICATION 100% INDEX

Cela nous permet d'assurer un contrôle rigoureux des processus, de garantir la qualité maximale de nos produits, de proposer le meilleur service et d'obtenir un coût global compétitif.

GAMME

	T-NUX A	T-NUX A A4	T-NUX E	T-NUX E A4	T-NUX T	T-FUX E	T-NUX
PRODUIT							
TÊTE DE VIS	Fraisée	Fraisée	Hexagonale	Hexagonale	Truss inviolable	Hexagonale sans rondelle	Coujon
REVÊTEMENT/MATÉRIEL DE LA VIS							-
TYPE DE TÊTE DE CHEVILLE							
	✓	✓	✓	✓	✓	✓	
	✓	✓	✓	✓	✓	✓	

LE REVÊTEMENT LE MIEUX ADAPTÉ SELON LE NIVEAU DE CORROSION



Matériau inoxydable A4: valable pour intérieur et extérieur, dans les zones côtières, les zones exposées à une forte contamination ou des zones près de routes.



Revêtement zingué: apte pour une utilisation dans des conditions intérieures sèches (catégorie C1 selon la norme ISO 923), pendant une période de 50 ans.

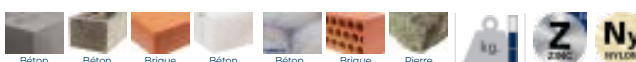


Cheville nylon universelle à haut rendement

T-NUX



MULTI-MATERIAUX



T-NUX A

Tête fraisée. Empreinte TX. Zinguée.
Homologuée ATE

CODE	DIMENSIONS		ÉPAISSEUR MAX. ÂFIXER (MM)		
• TNUXA08060	8 x 60 Ø8	TX30	10	50	600
• TNUXA08080	8 x 80 Ø8	TX30	10	50	600
• TNUXA08100	8 x 100 Ø8	TX30	30	50	600
• TNUXA08120	8 x 120 Ø8	TX30	50	50	300
• TNUXA10060	10 x 60 Ø10	TX40	10	50	300
TNUXA10080	10 x 80 Ø10	TX40	10	50	300
TNUXA10100	10 x 100 Ø10	TX40	30	50	300
TNUXA10120	10 x 120 Ø10	TX40	50	50	300
TNUXA10140	10 x 140 Ø10	TX40	70	50	300
TNUXA10160	10 x 160 Ø10	TX40	90	50	200
TNUXA10180	10 x 180 Ø10	TX40	110	50	150
TNUXA10200	10 x 200 Ø10	TX40	130	50	150
TNUXA10230	10 x 230 Ø10	TX40	160	50	100

• Mesures sans agrément
• Mesures sans agrément pour le feu



Disponible en différentes
revêtements. Consultez prix et
délais de livraison.

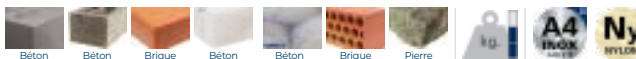


Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VTNUXA08080	8 x 80 Ø8	8	8
VTNUXA08100	8 x 100 Ø8	8	8
VTNUXA10080	10 x 80 Ø10	8	8
VTNUXA10100	10 x 100 Ø10	8	8



INOXYDABLE



T-NUX A A4

Inoxydable A4. Tête fraisée. Empreinte
TX. Homologuée ATE

CODE	DIMENSIONS		ÉPAISSEUR MAX. ÂFIXER (MM)		
• TNXA408080	8 x 80 Ø8	TX30	10	50	600
• TNXA408100	8 x 100 Ø8	TX30	30	50	600
• TNXA408120	8 x 120 Ø8	TX30	50	50	300
TNXA410080	10 x 80 Ø10	TX40	10	50	300
TNXA410100	10 x 100 Ø10	TX40	30	50	300
TNXA410120	10 x 120 Ø10	TX40	50	50	300
TNXA410140	10 x 140 Ø10	TX40	70	50	300

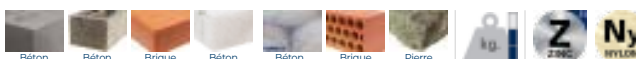
• Mesures sans agrément pour le feu



Disponible en différentes
revêtements. Consultez prix et
délais de livraison.



MULTI-MATERIAUX



T-NUX E

Tête hexagonale. Empreinte TX.
Zinguée. Homologuée ATE

CODE	DIMENSIONS	N° EMPREINTE	ÉPAISSEUR MAX. ÂFIXER (MM)		
• TNUXE08060	8 x 60 Ø8	SW10/TX30	10	50	600
• TNUXE08080	8 x 80 Ø8	SW10/TX30	10	50	600
• TNUXE08100	8 x 100 Ø8	SW10/TX30	30	50	300
• TNUXE08120	8 x 120 Ø8	SW10/TX30	50	50	300
• TNUXE10060	10 x 60 Ø10	SW13/TX40	10	50	300
TNUXE10080	10 x 80 Ø10	SW13/TX40	10	50	300
TNUXE10100	10 x 100 Ø10	SW13/TX40	30	50	300
TNUXE10120	10 x 120 Ø10	SW13/TX40	50	50	300
TNUXE10140	10 x 140 Ø10	SW13/TX40	70	50	200
TNUXE10160	10 x 160 Ø10	SW13/TX40	90	50	150
TNUXE10180	10 x 180 Ø10	SW13/TX40	110	50	150
TNUXE10200	10 x 200 Ø10	SW13/TX40	130	50	150
TNUXE10230	10 x 230 Ø10	SW13/TX40	160	50	100

• Mesures sans agrément
• Mesures sans agrément pour le feu



Disponible en différentes
revêtements. Consultez prix et
délais de livraison.



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VTNUXE08080	8 x 80 Ø8	8	8
VTNUXE08100	8 x 100 Ø8	8	8
VTNUXE10080	10 x 80 Ø10	8	8
VTNUXE10100	10 x 100 Ø10	8	8

T-NUX

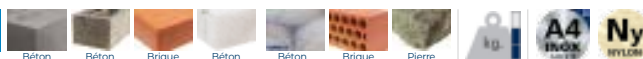
Cheville nylon universelle à haut rendement

T-NUX E A4

Inoxydable A4. Tête hexagonale. Empreinte TX. Homologuée ATE



INOXYDABLE



CODE	DIMENSIONS	N° EMPREINTE	ÉPAISSEUR MAX. À FIXER (MM)		
• TNXE408080	8 x 80 Ø8	SW10/TX30	10	50	600
• TNXE408100	8 x 100 Ø8	SW10/TX30	30	50	300
TNXE410080	10 x 80 Ø10	SW13/TX40	10	50	300
TNXE410100	10 x 100 Ø10	SW13/TX40	30	50	300
TNXE410120	10 x 120 Ø10	SW13/TX40	50	50	300
TNXE410140	10 x 140 Ø10	SW13/TX40	70	50	200

• Mesures sans agrément pour le feu

T-NUX T

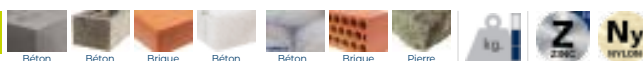
Tête Truss inviolable. Empreinte TX. Zinguée. Homologuée ATE



Disponible en différentes revêtements. Consultez prix et délais de livraison.



MULTI-MATERIAUX



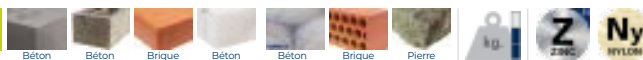
CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)		
TNUTX10080	10 x 80 Ø10	TX40	10	50	300
TNUTX10100	10 x 100 Ø10	TX40	30	50	300
TNUTX10120	10 x 120 Ø10	TX40	50	50	200
TNUTX10140	10 x 140 Ø10	TX40	70	50	200
TNUTX10160	10 x 160 Ø10	TX40	90	50	200

T-FUX E

Cheville tête cylindrique. Empreinte TX. Vis tête hexagonale. Zinguée. Homologuée ATE



MULTI-MATERIAUX



CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)		
• TFUXE10080	10 x 80 Ø10	SW13/TX40	10	50	300
TFUXE10100	10 x 100 Ø10	SW13/TX40	30	50	200
TFUXE10120	10 x 120 Ø10	SW13/TX40	50	50	200
TFUXE10140 NEW	10 x 140 Ø10	SW13/TX40	70	50	200

• Mesures sans agrément pour le feu

T-NUX

Cheville seule



MULTI-MATERIAUX



CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)		
TNUX08060	8 x 60	-	50	800
TNUX08080	8 x 80	-	50	600
TNUX08100	8 x 100	-	50	600
TNUX08120	8 x 120	-	50	600
TNUX10060	10 x 60	-	50	600
TNUX10080	10 x 80	-	50	600
TNUX10100	10 x 100	-	50	600
TNUX10120	10 x 120	-	50	600
TNUX10140	10 x 140	-	50	300

TCA

Cheville à frapper polyamide 6.6

TC-6A

Cheville à 6 ailettes avec vis tête fraisée



TC-6E

Cheville à 6 ailettes avec vis tête hexagonale



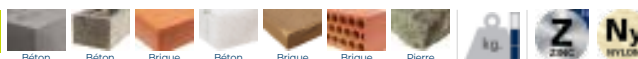
TC-2A

Cheville à 2 ailettes avec vis tête fraisée



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Technique

MULTI-MATERIAUX



CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)		
TC6A08080	8 x 80 Ø8	TX30	15	100	600
TC6A08100	8 x 100 Ø8	TX30	35	100	400
TC6A08120	8 x 120 Ø8	TX30	55	100	400
TC6A10100	10 x 100 Ø10	TX40	25	100	300
TC6A10120	10 x 120 Ø10	TX40	40	100	300
TC6A10140	10 x 140 Ø10	TX40	60	100	300
TC6A10160	10 x 160 Ø10	TX40	85	100	200
TC6A10200	10 x 200 Ø10	TX40	125	100	-

02
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Technique

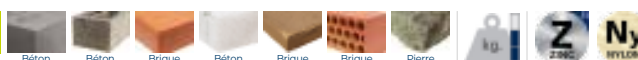
MULTI-MATERIAUX



CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)		
TC6E08080	8 x 80 Ø8	SW10/TX30	15	100	600
TC6E08100	8 x 100 Ø8	SW10/TX30	35	100	400
TC6E08120	8 x 120 Ø8	SW10/TX30	55	100	300
TC6E10100	10 x 100 Ø10	SW13/TX40	25	100	300
TC6E10120	10 x 120 Ø10	SW13/TX40	40	100	300
TC6E10140	10 x 140 Ø10	SW13/TX40	60	100	200
TC6E10160	10 x 160 Ø10	SW13/TX40	85	100	200
TC6E10200	10 x 200 Ø10	SW13/TX40	125	100	-

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Technique

MULTI-MATERIAUX



CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)		
TC2A06060	6 X 60 Ø6	PZ 2	30	100	1.200
TC2A08060	8 X 60 Ø8	PZ 3	20	100	600
TC2A08080	8 x 80 Ø8	PZ 3	40	100	600
TC2A08100	8 x 100 Ø8	PZ 3	60	100	400
TC2A08120	8 x 120 Ø8	PZ 3	80	100	400
TC2A10065	10 x 65 Ø10	PZ 4	20	100	400
TC2A10080	10 x 80 Ø10	PZ 4	35	100	400
TC2A10100	10 x 100 Ø10	PZ 4	55	100	300
TC2A10115	10 x 115 Ø10	PZ 4	70	100	300
TC2A10135	10 x 135 Ø10	PZ 4	90	100	300
TC2A10160	10 x 160 Ø10	PZ 4	115	100	200

TC-SP

Cheville à frapper expansion haute performance avec tête fraisée

TC-SP

Cheville tête collerette



MULTI-MATERIAUX



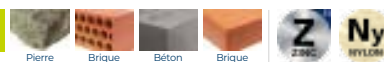
CODE	DIMENSIONS	N° EMPREINTE	ÉPAISSEUR MAX. ÂFIXER (MM)		
TCSP05027	5 x 27	PZ2	5	100	2.400
TCSP06032	6 x 32	PZ2	5	100	1.200
TCSP06040	6 x 40	PZ2	10	100	1.200

TC-SP EP

Seau plastique



MULTI-MATERIAUX



CODE	DIMENSIONS	N° EMPREINTE	ÉPAISSEUR MAX. ÂFIXER (MM)	PCS. X SEAU	
TCSP05027	5 x 27	PZ2	5	750	1
TCSP06032	6 x 32	PZ2	5	500	1
TCSP06040	6 x 40	PZ2	10	500	1

TC

Cheville prémontée à frapper (polyamide 6,6), avec clou annelé

TC-A2

Cheville tête fraisée et vis inoxydable A2



INOXYDABLE



CODE	DIMENSIONS		ÉPAISSEUR MAX. ÂFIXER (MM)		
TCA205030	5 x 30 Ø5	PZ2	5	100	2.400
TCA206040	6 x 40 Ø6	PZ2	10	100	1.200
TCA206060	6 x 60 Ø6	PZ2	30	100	1.200
TCA208060	8 x 60 Ø8	PZ3	20	100	600
TCA208080	8 x 80 Ø8	PZ3	40	100	600
TCA208100	8 x 100 Ø8	PZ3	60	100	600

TC-CC

Cheville tête cylindrique



MULTI-MATERIAUX



CODE	DIMENSIONS		ÉPAISSEUR MAX. ÂFIXER (MM)	MIN. COMMANDE		
TCCC05025	5 x 25 Ø5	PZ2	5	400	100	2.400
TCCC05030	5 x 30 Ø5	PZ2	5	400	100	2.400
TCCC05035	5 x 35 Ø5	PZ2	10	400	100	2.400
TCCC05050	5 x 50 Ø5	PZ2	25	200	100	1.200
TCCC06035	6 x 35 Ø6	PZ2	10	400	100	1.200
TCCC06040	6 x 40 Ø6	PZ2	15	400	100	1.200
TCCC06050	6 x 50 Ø6	PZ2	25	200	100	1.200
TCCC06060	6 x 60 Ø6	PZ2	35	200	100	1.200
TCCC06070	6 x 70 Ø6	PZ2	45	200	100	1.200
TCCC06080	6 x 80 Ø6	PZ2	55	-	100	1.200
TCCC08060	8 x 60 Ø8	PZ3	20	200	100	600
TCCC08080	8 x 80 Ø8	PZ3	40	200	100	600
TCCC08100	8 x 100 Ø8	PZ3	60	100	100	600
TCCC08120	8 x 120 Ø8	PZ3	80	100	100	400
TCCC08140	8 x 140 Ø8	PZ3	100	100	100	300



Cheville prémontée à frapper (polyamide 6.6), avec clou annelé

TC



MULTI-MATERIAUX



TC-CA

Cheville tête fraisée

CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)	MIN. COMMANDE		
TCCA05025	5 x 25 Ø5	PZ2	5	400	100	2.400
TCCA05030	5 x 30 Ø5	PZ2	5	400	100	2.400
TCCA05035	5 x 35 Ø5	PZ2	10	400	100	2.400
TCCA05050	5 x 50 Ø5	PZ2	25	200	100	1.200
TCCA06035	6 x 35 Ø6	PZ2	10	400	100	1.200
TCCA06040	6 x 40 Ø6	PZ2	10	400	100	1.200
TCCA06050	6 x 50 Ø6	PZ2	20	200	100	1.200
TCCA06060	6 x 60 Ø6	PZ2	30	200	100	1.200
TCCA06070	6 x 70 Ø6	PZ2	40	200	100	1.200
TCCA06080	6 x 80 Ø6	PZ2	50	200	100	1.200
TCCA08060	8 x 60 Ø8	PZ3	20	200	100	600
TCCA08080	8 x 80 Ø8	PZ3	40	200	100	600
TCCA08100	8 x 100 Ø8	PZ3	60	100	100	600
TCCA08120	8 x 120 Ø8	PZ3	80	100	100	400
TCCA08140	8 x 140 Ø8	PZ3	100	100	100	300



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZTCCA05030	5 x 30 Ø5	4	20
BZTCCA05050	5 x 50 Ø5	4	20
BZTCCA06040	6 x 40 Ø6	4	20
BZTCCA06050	6 x 50 Ø6	4	20
BZTCCA06060	6 x 60 Ø6	4	20
BZTCCA06070	6 x 70 Ø6	4	20
BZTCCA08060	8 x 60 Ø8	4	20
BZTCCA08080	8 x 80 Ø8	4	20
BZTCCA08100	8 x 100 Ø8	2	20
BZTCCA08120	8 x 120 Ø8	2	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VTCCA05025	5 x 25 Ø5	30	8
VTCCA05030	5 x 30 Ø5	30	8
VTCCA05035	5 x 35 Ø5	30	8
VTCCA05050	5 x 50 Ø5	30	8
VTCCA06035	6 x 35 Ø6	30	8
VTCCA06040	6 x 40 Ø6	30	8
VTCCA06050	6 x 50 Ø6	30	8
VTCCA06060	6 x 60 Ø6	25	8
VTCCA06070	6 x 70 Ø6	25	8
VTCCA08060	8 x 60 Ø8	20	8
VTCCA08080	8 x 80 Ø8	20	8

ÉGALEMENT DISPONIBLE
easykits

MULTI-MATERIAUX



TC-CA EP

Seau plastique

CODE	DIMENSIONS		ÉPAISSEUR MAX. À FIXER (MM)	MIN. COMMANDE	PCS. X SEAU	
TCCAEP5030	5 x 30 Ø5	PZ3	5	2	750	1
TCCAEP6040	6 x 40 Ø6	PZ3	10	2	500	1



TN4S

Les chevilles en nylon attachables TN4S d'INDEX offrent des performances maximales grâce à leur expansion dans 4 directions. Elles se distinguent par leur polyvalence d'installation, car elles s'adaptent à une application aussi bien dans des matériaux pleins (béton, brique solide) que dans des matériaux creux (brique creuse, blocs de béton creux, plaques de plâtre). Elles peuvent supporter des charges supérieures à 600 kg par point d'appui. Elles sont fabriquées en Nylon® (polyamide 6) de haute qualité.



PROPRIÉTÉS ET AVANTAGES



PRESTATIONS MAXIMALES

Elles se dilatent dans 4 directions, ce qui garantit une parfaite adhérence au matériau de base. Dans les matériaux creux, lors de l'insertion de la vis/tire-fond, la cheville est attachée en se rétractant et en appuyant sur le matériau de base pour permettre une prise correcte.



MULTI-MATÉRIAUX

Recommandée aussi bien pour les supports pleins (béton, pierre, brique solide, brique d'adobe, béton cellulaire), que creux (brique creuse, bloc de béton, plaque de plâtre, plaques alvéolaires).



VERSATILITÉ

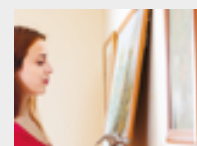
Recommandée pour une utilisation avec une large gamme de vis (vis avec filetage pour aggloméré, vis à tête fraisée, vis à tête hexagonale...), ainsi que d'autres types de produits (crochets à visser ou prises).



FACILE À UTILISER

La bague permet d'éviter que la cheville glisse dans le matériau de base lors de l'installation. La cheville possède plusieurs éléments anti-rotations latéraux qui empêchent la cheville de tourner lors de l'insertion de la vis/tire-fond.

APPLICATIONS



- Grilles
- Mains courantes
- Supports
- Étagères
- Pancartes
- Sanitaires et/ou installations de salle de bain
- Tableaux
- Éléments légers
- Éclairage
- Plinthes
- Boîtes aux lettres
- Meubles de télévision
- Chemins électriques
- Mobilier

TN4S

Cheville nylon quadruple expansion pour tout type de matériaux

TN4S

Cheville



MULTI-MATÉRIAUX



CODE	DIMENSIONS	DIMENSION VIS	MIN. COMMANDE		
TN4S05	5 x 25 Ø5	TPPO 3-4	400	100	4.200
TN4S06	6 x 30 Ø6	TPPO 4-5	400	100	3.200
TN4S08	8 x 40 Ø8	TPPO 4,5, TB 5-6	400	100	1.600
TN4S10	10 x 50 Ø10	TB 6-8	200	50	800
TN4S12	12 x 60 Ø12	TB 8-10	50	25	400
TN4S14	14 x 70 Ø14	TB 10-12	40	20	320



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZTN4S05	5 x 25 Ø5	25	15
BZTN4S06	6 x 30 Ø6	25	15
BZTN4S08	8 x 40 Ø8	15	10
BZTN4S10	10 x 50 Ø10	10	10
BZTN4S12	12 x 60 Ø12	6	10

TN4S EP

Seau plastique



MULTI-MATÉRIAUX



CODE	DIMENSIONS	DIMENSION VIS	MIN. COMMANDE	PCS. X SEAU		
TN4S06EP	6 x 30 Ø6	TPPO 4-5	2	1.000	1	3
TN4S08EP	8 x 40 Ø8	TPPO 4,5, TB 5-6	2	500	1	3
TN4S10EP	10 x 50 Ø10	TB 6-8	2	300	1	3



MULTI-MATERIAUX

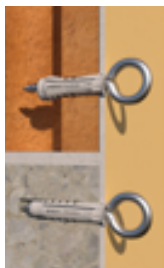


Blister

CODE	DIMENSIONS	PCS	SACHETS
BZALHATS05	5x25 Ø5+19x70 / 4,4x50	6	20
BZALHATS06	6x30 Ø6+20x80 / 5x53	6	15
BZALHATS08	8x40 Ø8+21x100 / 5,6x60	4	20

TN4S + AL-HA

Cheville + crochet



MULTI-MATERIAUX

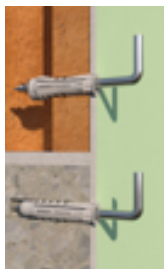


Blister

CODE	DIMENSIONS	PCS	SACHETS
BZALHCTS05	5x25 Ø5+19x70 / 4,4x50	6	20
BZALHCTS06	6x30 Ø6+20x80 / 5x53	6	15
BZALHCTS08	8x40 Ø8+21x100 / 5,6x60	4	20

TN4S + AL-HC

Cheville + piton



MULTI-MATERIAUX



Blister

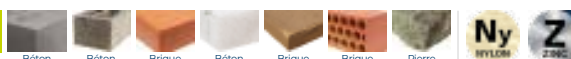
CODE	DIMENSIONS	PCS	SACHETS
BZALROTS05	5x25 Ø5+18x50 / 4,1x37	6	20
BZALROTS06	6x30 Ø6+19x60 / 4,4x46	6	20
BZALROTS08	8x40 Ø8+20x80 / 5x63	4	20

TN4S + AL-RO

Cheville + gond fileté



MULTI-MATERIAUX



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VTBTS08	8 x 40 Ø8 & 6 x 60	25	8
VTBTS10	10 x 50 Ø10 & 7 x 70	15	8
VTBTS12	12 x 60 Ø12 & 7 x 70	10	8

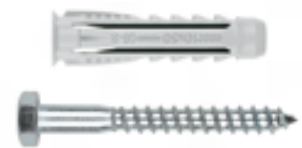


Blister

CODE	DIMENSIONS	PCS	SACHETS
BZTBTS10	10x50 Ø10+7x70	4	20

TN4S + DIN-571

Cheville + vis à bois



MULTI-MATERIAUX



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VTTPOTS05	5 x 25 Ø5 & 4 x 30	40	8
VTTPOTS06	6 x 30 Ø6 & 4,5 x 40	32	8
VTTPOTS08	8 x 40 Ø8 & 5 x 60	20	8

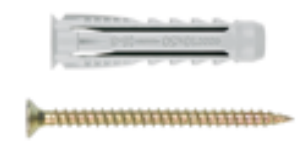


Blister

CODE	DIMENSIONS	PCS	SACHETS
BZTPOTS05	5x25 Ø5+4x30	6	20
BZTPOTS06	6x30 Ø6+4,5x40	6	20
BZTPOTS08	8x40 Ø8+5x60	6	15

TN4S + TP-PO

Cheville + vis à bois

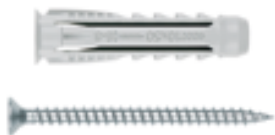


TN4S

Cheville nylon quadruple expansion pour tout type de matériaux

NEW TN4S + TP-PO Z

Cheville + vis à bois Zinguée



MULTI-MATERIAUX



CODE	DIMENSIONS		
TPPOZTS05	5x25 Ø5 + 4x30	100	3.200
TPPOZTS06	6x30 Ø6 + 4,5x40	100	1.600
TPPOZTS08	8x40 Ø8 + 5x60	50	800
TPPOZTS10	10x50 Ø10 + 6x60	25	400

TN4S + TP-PO EP

Cheville + Vis à bois. Seau plastique



MULTI-MATERIAUX



CODE	DIMENSIONS	PCS. X SEAU		
TPPOTS06EP	6x30 Ø6 + 4,5x40	250	1	6
TPPOTS08EP	8x40 Ø8 + 5x50	150	1	6

TN4S-L

Long cheville



MULTI-MATERIAUX



CODE	DIMENSIONS	DIMENSION VIS		
TN4S06L	6 x 45 Ø6	TPPO 4-5	100	1.600
TN4S08L	8 x 60 Ø8	TPPO 4,5, TB 5-6	50	800
TN4S10L	10 x 80 Ø10	TB 6-8	25	400

TN4S-A

Cheville nylon avec collerette



MULTI-MATERIAUX



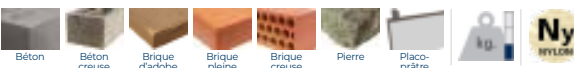
CODE	DIMENSIONS	DIMENSION VIS		
TN4SA06	6	TPPO 3,5-4	100	2.400

TN4S-A EP

Cheville nylon avec collerette. Seau plastique



MULTI-MATERIAUX



CODE	DIMENSIONS	DIMENSION VIS	PCS. X SEAU	
TN4SA06EP	6	TPPO 4-5	1.000	1



Cheville polypropylène universelle avec collerete, type noeud

MEDU



CREUX



CODE	DIMENSIONS	MIN. COMMANDE		
MEDUB06	6 x 35 Ø6	600	150	2.400
MEDUB07	8 x 45 Ø8	400	100	1.600
MEDUB08	8 x 50 Ø8	320	80	1.200
MEDUB10	10 x 60 Ø10	200	50	800



Cheville nylon

TACON



MULTI-MATERIAUX



TACON

Cheville

CODE	DIMENSIONS	DIMENSION VIS	MIN. COMMANDE		
TACON04	4 x 20 Ø4	TPPO 2,5-3	400	100	8.000
TACON05	5 x 25 Ø5	TPPO 2,5-4	400	100	8.000
TACON06	6 x 30 Ø6	TPPO 3,5-4	400	100	9.000
TACON07	7 x 30 Ø7	TPPO 4-4,5	400	100	5.000
TACON08	8 x 40 Ø8	TPPO 4,5, TB 5-6	400	100	5.000
TACON10	10 x 50 Ø10	TB 6-8	200	50	2.500
TACON12	12 x 60 Ø12	TB 8-10	100	25	1.250
TACON14	14 x 70 Ø14	TB 10-12	80	20	1.000
TACON16	16 x 80 Ø16	TB 12-14	40	10	500



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZTACON04	4 x 20 Ø4	25	15
BZTACON05	5 x 25 Ø5	25	15
BZTACON06	6 x 30 Ø6	25	15
BZTACON08	8 x 40 Ø8	15	10
BZTACON10	10 x 50 Ø10	10	10
BZTACON12	12 x 60 Ø12	5	10



MULTI-MATERIAUX



TACOL

Cheville nylon avec collerette

CODE	DIMENSIONS	DIMENSION VIS	MIN. COMMANDE		
TACOL05	5 x 25 Ø5	TPPO 2,5-4	400	100	8.000
TACOL06	6 x 30 Ø6	TPPO 3,5-4	400	100	9.000
TACOL08	8 x 40 Ø8	TPPO 4,5, TB 5-6	400	100	5.000
TACOL10	10 x 50 Ø10	TB 6-8	200	50	2.500
TACOL12	12 x 60 Ø12	TB 8-10	100	25	1.250



MULTI-MATERIAUX



TACOL-A

Cheville nylon avec collerette large

CODE	DIMENSIONS	DIMENSION VIS		
TACOLA06	6 x 30 Ø6	TPPO 3,5-4	100	2.400





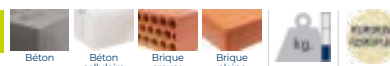
FIXATIONS ET ACCESSOIRES POUR SYSTÈMES D'ISOLATION THERMIQUE (ITE)

AIS-C

Cheville pour fixation de panneaux isolants. Cheville avec clou de polyamide. Homologué ATE



MULTI-MATERIAUX



CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)	MIN. COMMANDE	
AISC10070	Ø10 x 70	20	200	200
AISC10090	Ø10 x 90	40	200	200
AISC10100	Ø10 x 100	50	-	200
AISC10120	Ø10 x 120	70	-	200
AISC10140	Ø10 x 140	90	-	200
AISC10160	Ø10 x 160	110	-	200
AISC10180	Ø10 x 180	130	-	200
AISC10200	Ø10 x 200	150	-	200
AISC10220	Ø10 x 220	170	-	200
AISC10260	Ø10 x 260	210	-	100

AIS-S

Cheville pour fixation de panneaux isolants. Cheville avec clou métallique et capuchon de polyamide. Homologué ATE



MULTI-MATERIAUX



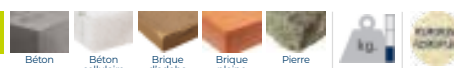
CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)	
AISS10070	Ø10 x 70	20	200
AISS10090	Ø10 x 90	40	200
AISS10100	Ø10 x 100	50	200
AISS10120	Ø10 x 120	70	200
AISS10140	Ø10 x 140	90	200
AISS10160	Ø10 x 160	110	200
AISS10180	Ø10 x 180	130	200
AISS10200	Ø10 x 200	150	200
AISS10220	Ø10 x 220	170	200
AISS10260	Ø10 x 260	210	200

AIS

Cheville pour fixation de panneaux isolants



MULTI-MATERIAUX



CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)		
AISS08080	Ø8 x 80	50	100	200
AISS08100	Ø8 x 100	70	100	-
AISS08120	Ø8 x 110	80	100	-
AISS08140	Ø8 x 130	100	100	-

AIS-R

Cheville pour fixation de panneaux isolants. Rosaces



MULTI-MATERIAUX



CODE	DIMENSIONS	
AISR140	Ø140	200

Cheville pour fixation de panneaux isolants. Rosaces. Utilisation avec vis

AIS-W



MULTI-MATERIAUX



CODE	DIMENSIONS	
AISW060	Ø60	500



Cheville métallique pour fixation de panneaux isolants

AIS-M



MULTI-MATERIAUX



CODE	DIMENSIONS	ÉPAISSEUR MAX. À FIXER (MM)	
AISM08090	Ø8 x 90	50	250
AISM08110	Ø8 x 110	70	250
AISM08120	Ø8 x 120	80	250
AISM08140	Ø8 x 140	100	250
AISM08170	Ø8 x 170	130	250
AISM08200	Ø8 x 200	160	250
AISM08250	Ø8 x 250	210	250
AISM08300	Ø8 x 300	260	250



Rondelle du cheville métallique pour fixation de panneaux isolants

AIS-AM



MULTI-MATERIAUX



CODE	DIMENSIONS	
AISAM085	Ø85	250



Cheville spirale pour la fixation sur les panneaux isolants

TE



MULTI-MATERIAUX



CODE	DIMENSIONS		
TE25050	25 x 50	50	600
TE25090	25 x 90	25	300





BOULONNERIE NORMALISÉE

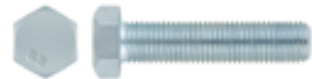


DIN-933

Vis métrique 8.8 avec tête hexagonale totalement filetée

DIN-933

Zinguée



Disponible en différentes revêtements. Consultez prix et délais de livraison.

MÉTAL



CODE	DIMENSIONS			
D93304008	M4 x 8	7	500	22.500
D93304010	M4 x 10	7	500	22.500
D93304012	M4 x 12	7	500	12.000
D93304016	M4 x 16	7	500	12.000
D93304020	M4 x 20	7	500	12.000
D93304025	M4 x 25	7	500	6.000
D93304030	M4 x 30	7	500	6.000
D93304035	M4 x 35	7	250	6.000
D93304040	M4 x 40	7	250	3.000
D93304045	M4 x 45	7	250	3.000
D93304050	M4 x 50	7	250	3.000
D93304060	M4 x 60	7	250	3.000
D93305010	M5 x 10	8	500	12.000
D93305012	M5 x 12	8	500	12.000
D93305016	M5 x 16	8	500	6.000
D93305020	M5 x 20	8	500	6.000
D93305025	M5 x 25	8	500	6.000
D93305030	M5 x 30	8	500	6.000
D93305035	M5 x 35	8	250	3.000
D93305040	M5 x 40	8	250	3.000
D93305045	M5 x 45	8	250	3.000
D93305050	M5 x 50	8	250	3.000
D93305060	M5 x 60	8	250	1.500
D93305070	M5 x 70	8	250	3.000
D93306010	M6 x 10	10	250	6.000
D93306012	M6 x 12	10	250	6.000
D93306016	M6 x 16	10	250	6.000
D93306020	M6 x 20	10	250	3.000
D93306025	M6 x 25	10	250	3.000
D93306030	M6 x 30	10	250	3.000
D93306035	M6 x 35	10	250	3.000
D93306040	M6 x 40	10	250	3.000
D93306045	M6 x 45	10	250	1.500
D93306050	M6 x 50	10	250	1.500
D93306060	M6 x 60	10	100	1.200
D93306065	M6 x 65	10	100	600
D93306070	M6 x 70	10	100	1.200
D93308016	M8 x 16	13	200	2.400
D93308020	M8 x 20	13	200	1.600
D93308025	M8 x 25	13	200	1.600
D93308030	M8 x 30	13	200	1.200
D93308035	M8 x 35	13	200	1.200
D93308040	M8 x 40	13	200	1.200
D93308045	M8 x 45	13	200	1.200
D93308050	M8 x 50	13	200	800
D93308060	M8 x 60	13	200	800
D93308070	M8 x 70	13	200	800
D93308080	M8 x 80	13	100	600
D93308090	M8 x 90	13	100	600
D93308100	M8 x 100	13	100	400
D93308110	M8 x 110	13	100	400
D93308120	M8 x 120	13	100	400
D93310016	M10 x 16	17	200	1.200
D93310020	M10 x 20	17	200	1.200
D93310025	M10 x 25	17	200	1.200
D93310030	M10 x 30	17	200	800
D93310035	M10 x 35	17	200	1.200
D93310040	M10 x 40	17	200	800
D93310045	M10 x 45	17	200	800
D93310050	M10 x 50	17	200	800
D93310060	M10 x 60	17	100	600
D93310070	M10 x 70	17	100	400
D93310080	M10 x 80	17	100	400
D93310090	M10 x 90	17	50	300

CODE	DIMENSIONS			
D93310100	M10 x 100	17	50	300
D93312020	M12 x 20	19	100	1.200
D93312025	M12 x 25	19	100	600
D93312030	M12 x 30	19	100	600
D93312035	M12 x 35	19	100	600
D93312040	M12 x 40	19	100	600
D93312045	M12 x 45	19	100	600
D93312050	M12 x 50	19	100	400
D93312060	M12 x 60	19	100	400
D93312070	M12 x 70	19	100	400
D93312080	M12 x 80	19	50	300
D93312090	M12 x 90	19	50	300
D93312100	M12 x 100	19	25	300
D93312110	M12 x 110	19	25	300
D93312120	M12 x 120	19	25	300
D93314030	M14 x 30	22	50	400
D93314035	M14 x 35	22	50	300
D93314040	M14 x 40	22	50	300
D93314045	M14 x 45	22	50	300
D93314050	M14 x 50	22	50	300
D93314060	M14 x 60	22	50	300
D93314070	M14 x 70	22	50	300
D93314080	M14 x 80	22	25	150
D93314090	M14 x 90	22	25	150
D93314100	M14 x 100	22	25	150
D93314110	M14 x 110	22	25	150
D93314120	M14 x 120	22	25	150
D93316030	M16 x 30	24	50	300
D93316035	M16 x 35	24	50	300
D93316040	M16 x 40	24	50	300
D93316045	M16 x 45	24	50	300
D93316050	M16 x 50	24	50	300
D93316060	M16 x 60	24	50	200
D93316070	M16 x 70	24	25	150
D93316080	M16 x 80	24	25	150
D93316090	M16 x 90	24	25	150
D93316100	M16 x 100	24	25	150
D93316110	M16 x 110	24	25	150
D93316120	M16 x 120	24	25	150
D93318030	M18 x 30	27	25	150
D93318035	M18 x 35	27	25	300
D93318040	M18 x 40	27	25	300
D93318045	M18 x 45	27	25	300
D93318050	M18 x 50	27	25	150
D93318060	M18 x 60	27	25	150
D93318070	M18 x 70	27	25	150
D93318080	M18 x 80	27	25	150
D93318090	M18 x 90	27	25	150
D93318100	M18 x 100	27	25	150
D93318110	M18 x 110	27	25	100
D93318120	M18 x 120	27	25	100
D93320030	M20 x 30	30	25	150
D93320035	M20 x 35	30	25	150
D93320040	M20 x 40	30	25	150
D93320045	M20 x 45	30	25	150
D93320050	M20 x 50	30	25	150
D93320060	M20 x 60	30	25	150
D93320070	M20 x 70	30	25	100
D93320080	M20 x 80	30	10	120
D93320090	M20 x 90	30	10	60
D93320100	M20 x 100	30	10	60
D93320110	M20 x 110	30	10	60
D93320120	M20 x 120	30	10	60



Vis métrique 8.8 avec tête hexagonale totalement filetée

DIN-933



Blister

CODE	DIMENSIONS	PCS PCH	SACS SACS
BZ3Z04008	M4 x 8	6	20
BZ3Z04010	M4 x 10	6	20
BZ3Z04012	M4 x 12	6	20
BZ3Z04016	M4 x 16	6	20
BZ3Z04020	M4 x 20	6	20
BZ3Z04025	M4 x 25	6	20
BZ3Z04030	M4 x 30	6	20
BZ3Z04035	M4 x 35	6	20
BZ3Z04040	M4 x 40	6	20
BZ3Z04045	M4 x 45	6	20
BZ3Z04050	M4 x 50	6	20
BZ3Z04060	M4 x 60	6	20
BZ3Z05010	M5 x 10	6	20
BZ3Z05012	M5 x 12	6	20
BZ3Z05015	M5 x 15	6	20
BZ3Z05016	M5 x 16	6	20
BZ3Z05020	M5 x 20	6	20
BZ3Z05025	M5 x 25	6	20
BZ3Z05030	M5 x 30	6	20
BZ3Z05035	M5 x 35	6	20
BZ3Z05040	M5 x 40	6	20
BZ3Z05045	M5 x 45	6	20
BZ3Z05050	M5 x 50	6	20
BZ3Z05060	M5 x 60	6	20
BZ3Z06016	M6 x 16	6	20
BZ3Z06020	M6 x 20	6	20
BZ3Z06025	M6 x 25	6	20
BZ3Z06030	M6 x 30	6	20
BZ3Z06040	M6 x 40	6	20
BZ3Z06050	M6 x 50	6	20
BZ3Z06060	M6 x 60	4	20
BZ3Z06070	M6 x 70	4	20
BZ3Z08016	M8 x 16	4	20
BZ3Z08020	M8 x 20	4	20
BZ3Z08025	M8 x 25	4	20
BZ3Z08030	M8 x 30	4	20
BZ3Z08040	M8 x 40	4	20
BZ3Z08050	M8 x 50	4	20
BZ3Z08060	M8 x 60	4	20
BZ3Z08070	M8 x 70	4	20
BZ3Z08080	M8 x 80	4	20
BZ3Z10030	M10 x 30	2	20
BZ3Z10040	M10 x 40	2	20
BZ3Z10050	M10 x 50	2	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS PCH	BOÎTES
VD93304008	M4 x 8	100	8
VD93304010	M4 x 10	100	8
VD93304012	M4 x 12	100	8
VD93304016	M4 x 16	100	8
VD93304020	M4 x 20	100	8
VD93304025	M4 x 25	80	8
VD93304030	M4 x 30	80	8
VD93304040	M4 x 40	50	8
VD93304050	M4 x 50	40	8
VD93304060	M4 x 60	40	8
VD93305010	M5 x 10	100	8
VD93305012	M5 x 12	80	8
VD93305016	M5 x 16	80	8
VD93305020	M5 x 20	70	8
VD93305025	M5 x 25	60	8
VD93305030	M5 x 30	40	8
VD93305040	M5 x 40	30	8
VD93305050	M5 x 50	15	8
VD93305060	M5 x 60	15	8
VD93305070	M5 x 70	10	8
VD93306016	M6 x 16	50	8
VD93306020	M6 x 20	50	8
VD93306025	M6 x 25	45	8
VD93306030	M6 x 30	40	8
VD93306040	M6 x 40	30	8
VD93306050	M6 x 50	15	8
VD93306060	M6 x 60	15	8
VD93306070	M6 x 70	15	8
VD93308016	M8 x 16	40	8
VD93308020	M8 x 20	35	8
VD93308025	M8 x 25	30	8
VD93308030	M8 x 30	25	8
VD93308040	M8 x 40	20	8
VD93308050	M8 x 50	15	8
VD93308060	M8 x 60	15	8
VD93308070	M8 x 70	15	8
VD93308080	M8 x 80	10	8
VD93308100	M8 x 100	10	8
VD93310020	M10 x 20	15	8
VD93310030	M10 x 30	15	8
VD93310040	M10 x 40	10	8
VD93310050	M10 x 50	10	8
VD93310060	M10 x 60	10	8
VD93310070	M10 x 70	10	8
VD93310080	M10 x 80	10	8
VD93312030	M12 x 30	10	8
VD93312040	M12 x 40	8	8
VD93312050	M12 x 50	6	8
VD93312060	M12 x 60	6	8
VD93312070	M12 x 70	6	8
VD93312080	M12 x 80	6	8

DIN-931

Vis métrique 8.8 avec tête hexagonale partiellement filetée

DIN-933 A2

INOXYDABLE



Inoxydable A2



CODE	DIMENSIONS			
D933IM04010	M4 x 10	7	500	12.000
D933IM04016	M4 x 16	7	500	12.000
D933IM04020	M4 x 20	7	500	8.000
D933IM04025	M4 x 25	7	500	8.000
D933IM04030	M4 x 30	7	500	6.000
D933IM04035	M4 x 35	7	250	6.000
D933IM04040	M4 x 40	7	250	6.000
D933IM05010	M5 x 10	8	500	8.000
D933IM05016	M5 x 16	8	500	-
D933IM05020	M5 x 20	8	500	6.000
D933IM05025	M5 x 25	8	500	4.000
D933IM05030	M5 x 30	8	500	4.000
D933IM05035	M5 x 35	8	250	3.000
D933IM05040	M5 x 40	8	250	3.000
D933IM05050	M5 x 50	8	250	3.000
D933IM06010	M6 x 10	10	250	6.000
D933IM06016	M6 x 16	10	250	4.000
D933IM06020	M6 x 20	10	250	4.000
D933IM06025	M6 x 25	10	250	3.000
D933IM06030	M6 x 30	10	250	3.000
D933IM06035	M6 x 35	10	250	2.000
D933IM06040	M6 x 40	10	250	2.000
D933IM06050	M6 x 50	10	250	1.500
D933IM08016	M8 x 16	13	200	1.600
D933IM08020	M8 x 20	13	200	1.600
D933IM08025	M8 x 25	13	200	1.600
D933IM08030	M8 x 30	13	200	1.200
D933IM08035	M8 x 35	13	200	1.200
D933IM08040	M8 x 40	13	200	1.200
D933IM08050	M8 x 50	13	200	800
D933IM08060	M8 x 60	13	200	800
D933IM08070	M8 x 70	13	200	800
D933IM08080	M8 x 80	13	100	600
D933IM08090	M8 x 90	13	100	600
D933IM08100	M8 x 100	13	100	600
D933IM10020	M10 x 20	17	200	800
D933IM10025	M10 x 25	17	200	800
D933IM10030	M10 x 30	17	200	800
D933IM10035	M10 x 35	17	200	800

CODE	DIMENSIONS			
D933IM10040	M10 x 40	17	200	-
D933IM10050	M10 x 50	17	200	-
D933IM10060	M10 x 60	17	100	600
D933IM10070	M10 x 70	17	100	400
D933IM10080	M10 x 80	17	100	400
D933IM10090	M10 x 90	17	50	300
D933IM10100	M10 x 100	17	50	300
D933IM12020	M12 x 20	19	100	600
D933IM12030	M12 x 30	19	100	600
D933IM12040	M12 x 40	19	100	400
D933IM12050	M12 x 50	19	100	400
D933IM12060	M12 x 60	19	100	400
D933IM12070	M12 x 70	19	100	-
D933IM12080	M12 x 80	19	50	300
D933IM12090	M12 x 90	19	50	300
D933IM12100	M12 x 100	19	25	150
D933IM14030	M14 x 30	22	50	300
D933IM14040	M14 x 40	22	50	300
D933IM14050	M14 x 50	22	50	300
D933IM14060	M14 x 60	22	50	200
D933IM14070	M14 x 70	22	50	200
D933IM14080	M14 x 80	22	25	150
D933IM14100	M14 x 100	22	25	150
D933IM16030	M16 x 30	24	50	300
D933IM16040	M16 x 40	24	50	200
D933IM16050	M16 x 50	24	50	200
D933IM16060	M16 x 60	24	50	200
D933IM16070	M16 x 70	24	25	150
D933IM16080	M16 x 80	24	25	150
D933IM16090	M16 x 90	24	25	150
D933IM16100	M16 x 100	24	25	100
D933IM18030	M18 x 30	27	25	100
D933IM18040	M18 x 40	27	25	200
D933IM18050	M18 x 50	27	25	150
D933IM18060	M18 x 60	27	25	150
D933IM18070	M18 x 70	27	25	100
D933IM18080	M18 x 80	27	25	100
D933IM18090	M18 x 90	27	25	100
D933IM18100	M18 x 100	27	25	100

Blister

CODE	DIMENSIONS	PCS	SACHETS
BZ3I04010	M4 x 10	6	20
BZ3I04016	M4 x 16	6	20
BZ3I04020	M4 x 20	6	20
BZ3I04030	M4 x 30	6	20
BZ3I04040	M4 x 40	6	20
BZ3I05010	M5 x 10	6	20
BZ3I05016	M5 x 16	6	20
BZ3I05020	M5 x 20	6	20
BZ3I05030	M5 x 30	6	20
BZ3I05040	M5 x 40	6	20
BZ3I05050	M5 x 50	6	20
BZ3I06016	M6 x 16	6	20
BZ3I06020	M6 x 20	6	20
BZ3I06025	M6 x 25	6	20
BZ3I06030	M6 x 30	6	20
BZ3I06040	M6 x 40	6	20
BZ3I06050	M6 x 50	6	20
BZ3I08016	M8 x 16	4	20
BZ3I08020	M8 x 20	4	20
BZ3I08025	M8 x 25	4	20
BZ3I08030	M8 x 30	4	20
BZ3I08040	M8 x 40	4	20
BZ3I08050	M8 x 50	4	20
BZ3I08060	M8 x 60	4	20
BZ3I10020	M10 x 20	2	20
BZ3I10030	M10 x 30	2	20
BZ3I10040	M10 x 40	2	20

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD933I04010	M4 x 10	40	8
VD933I04016	M4 x 16	40	8
VD933I04020	M4 x 20	40	8
VD933I04030	M4 x 30	30	8
VD933I04040	M4 x 40	25	8
VD933I05010	M5 x 10	40	8
VD933I05016	M5 x 16	40	8
VD933I05020	M5 x 20	40	8
VD933I05030	M5 x 30	20	8
VD933I05040	M5 x 40	20	8
VD933I05050	M5 x 50	10	8
VD933I06010	M6 x 10	30	8
VD933I06016	M6 x 16	30	8
VD933I06020	M6 x 20	30	8
VD933I06025	M6 x 25	25	8
VD933I06030	M6 x 30	25	8
VD933I06040	M6 x 40	15	8
VD933I06050	M6 x 50	10	8
VD933I08016	M8 x 16	20	8
VD933I08020	M8 x 20	20	8
VD933I08025	M8 x 25	20	8
VD933I08030	M8 x 30	15	8
VD933I08040	M8 x 40	10	8
VD933I08050	M8 x 50	10	8
VD933I08060	M8 x 60	10	8
VD933I10020	M10 x 20	10	8
VD933I10030	M10 x 30	10	8
VD933I10040	M10 x 40	10	8
VD933I10050	M10 x 50	10	8
VD933I10060	M10 x 60	10	8



Vis métrique 8.8 avec tête hexagonale partiellement filetée

DIN-931

MÉTAL



CODE	DIMENSIONS			
D931806030	M6 x 30	10	250	3.000
D931806035	M6 x 35	10	250	2.000
D931806040	M6 x 40	10	250	2.000
D931806045	M6 x 45	10	250	2.000
D931806050	M6 x 50	10	250	1.500
D931806060	M6 x 60	10	100	1.200
D931806070	M6 x 70	10	100	1.200
D931808030	M8 x 30	13	200	1.200
D931808035	M8 x 35	13	200	1.200
D931808040	M8 x 40	13	200	1.200
D931808045	M8 x 45	13	200	1.200
D931808050	M8 x 50	13	250	1.000
D931808060	M8 x 60	13	250	-
D931808070	M8 x 70	13	250	-
D931808080	M8 x 80	13	100	600
D931808090	M8 x 90	13	100	600
D931808100	M8 x 100	13	100	600
D931808110	M8 x 110	13	100	400
D931808120	M8 x 120	13	100	400
D931808130	M8 x 130	13	50	400
D931808140	M8 x 140	13	50	400
D931808150	M8 x 150	13	50	400
D931810035	M10 x 35	17	200	800
D931810040	M10 x 40	17	200	-
D931810045	M10 x 45	17	200	-
D931810050	M10 x 50	17	200	-
D931810060	M10 x 60	17	100	600
D931810070	M10 x 70	17	100	400
D931810080	M10 x 80	17	100	400
D931810090	M10 x 90	17	50	300
D931810100	M10 x 100	17	50	300
D931810110	M10 x 110	17	50	300
D931810120	M10 x 120	17	50	300
D931810130	M10 x 130	17	50	200
D931810140	M10 x 140	17	50	200
D931810150	M10 x 150	17	25	200
D931812040	M12 x 40	19	100	400
D931812045	M12 x 45	19	100	400
D931812050	M12 x 50	19	100	400
D931812060	M12 x 60	19	100	400
D931812070	M12 x 70	19	100	400
D931812080	M12 x 80	19	50	300
D931812090	M12 x 90	19	50	200
D931812100	M12 x 100	19	25	200
D931812110	M12 x 110	19	25	200
D931812120	M12 x 120	19	25	200

CODE	DIMENSIONS			
D931812130	M12 x 130	19	25	200
D931812140	M12 x 140	19	25	-
D931812150	M12 x 150	19	10	120
D931814050	M14 x 50	22	50	300
D931814060	M14 x 60	22	50	200
D931814070	M14 x 70	22	50	200
D931814080	M14 x 80	22	25	150
D931814090	M14 x 90	22	25	150
D931814100	M14 x 100	22	25	150
D931814110	M14 x 110	22	25	150
D931814120	M14 x 120	22	25	150
D931814130	M14 x 130	22	25	100
D931814140	M14 x 140	22	25	100
D931814150	M14 x 150	22	10	120
D931816050	M16 x 50	24	50	200
D931816060	M16 x 60	24	50	200
D931816070	M16 x 70	24	25	150
D931816080	M16 x 80	24	25	150
D931816090	M16 x 90	24	25	150
D931816100	M16 x 100	24	25	100
D931816110	M16 x 110	24	25	100
D931816120	M16 x 120	24	25	100
D931816130	M16 x 130	24	25	100
D931816140	M16 x 140	24	25	100
D931816150	M16 x 150	24	10	80
D931818060	M18 x 60	27	25	150
D931818070	M18 x 70	27	25	100
D931818080	M18 x 80	27	25	100
D931818090	M18 x 90	27	25	100
D931818100	M18 x 100	27	25	100
D931818110	M18 x 110	27	10	80
D931818120	M18 x 120	27	10	80
D931818130	M18 x 130	27	10	80
D931818140	M18 x 140	27	10	80
D931818150	M18 x 150	27	10	-
D931820060	M20 x 60	30	25	100
D931820070	M20 x 70	30	25	100
D931820080	M20 x 80	30	25	100
D931820090	M20 x 90	30	25	100
D931820100	M20 x 100	30	25	-
D931820110	M20 x 110	30	10	-
D931820120	M20 x 120	30	10	-
D931820130	M20 x 130	30	10	-
D931820140	M20 x 140	30	10	60
D931820150	M20 x 150	30	5	30



Disponible en différentes
revêtements. Consultez prix et
délais de livraison.



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD93106030	M6 x 30	40	8
VD93106040	M6 x 40	30	8
VD93106050	M6 x 50	15	8
VD93106060	M6 x 60	15	8
VD93106070	M6 x 70	15	8
VD93108030	M8 x 30	25	8
VD93108040	M8 x 40	20	8
VD93108050	M8 x 50	15	8
VD93108060	M8 x 60	15	8
VD93108070	M8 x 70	15	8
VD93108080	M8 x 80	10	8
VD93110040	M10 x 40	10	8
VD93110050	M10 x 50	10	8
VD93110060	M10 x 60	10	8
VD93110070	M10 x 70	10	8
VD93110080	M10 x 80	10	8
VD93112050	M12 x 50	6	8
VD93112060	M12 x 60	6	8
VD93112070	M12 x 70	6	8
VD93112080	M12 x 80	6	8

DIN-6921

Vis à tête hexagonale à embase crantée 8.8

DIN-6921

MÉTAL



Zinguée



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS			
D692105010	M5 x 10	8	500	6.000
D692105012	M5 x 12	8	500	4.000
D692105016	M5 x 16	8	500	4.000
D692105020	M5 x 20	8	500	3.000
D692105025	M5 x 25	8	500	3.000
D692105030	M5 x 30	8	500	3.000
D692106010	M6 x 10	10	250	-
D692106012	M6 x 12	10	250	3.000
D692106016	M6 x 16	10	250	3.000
D692106020	M6 x 20	10	250	3.000
D692106025	M6 x 25	10	250	2.000
D692106030	M6 x 30	10	250	2.000
D692106035	M6 x 35	10	250	1.500
D692108012	M8 x 12	13	200	1.600
D692108016	M8 x 16	13	200	1.600
D692108020	M8 x 20	13	200	-
D692108025	M8 x 25	13	200	-
D692108030	M8 x 30	13	200	1.200
D692108035	M8 x 35	13	200	1.200
D692108040	M8 x 40	13	200	800
D692108050	M8 x 50	13	200	800
D692108060	M8 x 60	13	200	600
D692110020	M10 x 20	15	200	800
D692110025	M10 x 25	15	200	800
D692110030	M10 x 30	15	200	800
D692110035	M10 x 35	15	200	-
D692110040	M10 x 40	15	200	-
D692110050	M10 x 50	15	200	-
D692112025	M12 x 25	16	100	400
D692112030	M12 x 30	16	100	400
D692112035	M12 x 35	16	100	400
D692112040	M12 x 40	16	100	400
D692112045	M12 x 45	16	100	400
D692112050	M12 x 50	16	100	-
D692112060	M12 x 60	16	100	-

DIN-6921 A2

Vis DIN-6921. Vis à tête hexagonale à embase crantée 8.8. Acier inoxydable A2

MÉTAL



CODE	DIMENSIONS	CLÉ D'INSTALLATION		
6921108020	M8 x 20	13	200	2.400
6921108050	M8 x 50	13	100	600
6921108070	M8 x 70	13	100	600



Vis métrique avec tête Allen 8.8

DIN-912

MÉTAL



CODE	DIMENSIONS			
D91204008	M4 x 8	3	500	22.500
D91204010	M4 x 10	3	500	12.000
D91204012	M4 x 12	3	500	12.000
D91204016	M4 x 16	3	500	12.000
D91204020	M4 x 20	3	500	6.000
D91204025	M4 x 25	3	500	6.000
D91204030	M4 x 30	3	500	6.000
D91204035	M4 x 35	3	200	4.800
D91204040	M4 x 40	3	200	2.400
D91204045	M4 x 45	3	200	2.400
D91204050	M4 x 50	3	200	2.400
D91205008	M5 x 8	4	500	12.000
D91205010	M5 x 10	4	500	12.000
D91205012	M5 x 12	4	500	6.000
D91205016	M5 x 16	4	500	6.000
D91205020	M5 x 20	4	500	6.000
D91205025	M5 x 25	4	500	6.000
D91205030	M5 x 30	4	500	6.000
D91205035	M5 x 35	4	200	4.800
D91205040	M5 x 40	4	200	2.400
D91205045	M5 x 45	4	200	2.400
D91205050	M5 x 50	4	200	2.400
D91206010	M6 x 10	5	200	4.800
D91206012	M6 x 12	5	200	4.800
D91206016	M6 x 16	5	200	4.800
D91206020	M6 x 20	5	200	2.400
D91206025	M6 x 25	5	200	2.400
D91206030	M6 x 30	5	200	2.400
D91206035	M6 x 35	5	200	2.400
D91206040	M6 x 40	5	200	2.400
D91206045	M6 x 45	5	200	2.400
D91206050	M6 x 50	5	200	2.400
D91206060	M6 x 60	5	200	1.200
D91208010	M8 x 10	6	100	2.400
D91208012	M8 x 12	6	100	2.400
D91208016	M8 x 16	6	100	2.400
D91208020	M8 x 20	6	100	2.400

CODE	DIMENSIONS			
D91208025	M8 x 25	6	100	1.200
D91208030	M8 x 30	6	100	1.200
D91208035	M8 x 35	6	100	1.200
D91208040	M8 x 40	6	100	1.200
D91208045	M8 x 45	6	100	1.200
D91208050	M8 x 50	6	100	1.200
D91208060	M8 x 60	6	100	1.200
D91208070	M8 x 70	6	100	600
D91208080	M8 x 80	6	100	600
D91210016	M10 x 16	8	100	1.200
D91210020	M10 x 20	8	100	1.200
D91210025	M10 x 25	8	100	1.200
D91210030	M10 x 30	8	100	1.200
D91210035	M10 x 35	8	100	600
D91210040	M10 x 40	8	100	600
D91210045	M10 x 45	8	100	600
D91210050	M10 x 50	8	100	600
D91210060	M10 x 60	8	100	600
D91210070	M10 x 70	8	100	600
D91210080	M10 x 80	8	50	600
D91210090	M10 x 90	8	50	300
D91210100	M10 x 100	8	50	300
D91212020	M12 x 20	10	100	600
D91212025	M12 x 25	10	100	600
D91212030	M12 x 30	10	100	600
D91212035	M12 x 35	10	100	600
D91212040	M12 x 40	10	100	600
D91212045	M12 x 45	10	100	600
D91212050	M12 x 50	10	50	600
D91212060	M12 x 60	10	50	300
D91212070	M12 x 70	10	50	300
D91212080	M12 x 80	10	50	300
D91212090	M12 x 90	10	50	300
D91212100	M12 x 100	10	50	300
D91212110	M12 x 110	10	50	300
D91212120	M12 x 120	10	50	300



Disponible en différentes revêtements. Consultez prix et délais de livraison.



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD91204010	M4 x 10	150	8
VD91204012	M4 x 12	125	8
VD91204020	M4 x 20	100	8
VD91204030	M4 x 30	40	8
VD91204040	M4 x 40	20	8
VD91204050	M4 x 50	20	8
VD91205010	M5 x 10	100	8
VD91205012	M5 x 12	100	8
VD91205016	M5 x 16	90	8
VD91205020	M5 x 20	70	8
VD91205025	M5 x 25	60	8
VD91205030	M5 x 30	40	8
VD91205040	M5 x 40	20	8
VD91205050	M5 x 50	20	8
VD91206010	M6 x 10	50	8
VD91206012	M6 x 12	50	8
VD91206016	M6 x 16	50	8
VD91206020	M6 x 20	50	8
VD91206025	M6 x 25	50	8
VD91206030	M6 x 30	35	8
VD91206040	M6 x 40	30	8
VD91206050	M6 x 50	15	8
VD91206060	M6 x 60	15	8
VD91208010	M8 x 10	30	8
VD91208016	M8 x 16	30	8
VD91208020	M8 x 20	30	8
VD91208030	M8 x 30	20	8
VD91208040	M8 x 40	20	8
VD91208050	M8 x 50	10	8
VD91208060	M8 x 60	10	8

DIN-603/934

Vis tête ronde collet carré et écrou hexagonal

MÉTAL



CODE	DIMENSIONS			
D603905016	M5 x 16	PC5	500	6.000
D603905020	M5 x 20	PC5	500	3.000
D603905025	M5 x 25	PC5	500	3.000
D603905030	M5 x 30	PC5	500	3.000
D603905035	M5 x 35	PC5	200	2.400
D603905040	M5 x 40	PC5	200	2.400
D603905045	M5 x 45	PC5	200	2.400
D603905050	M5 x 50	PC5	200	2.400
D603905060	M5 x 60	PC5	100	1.200
D603905070	M5 x 70	PC5	100	1.200
D603905080	M5 x 80	PC5	100	1.200
D603906016	M6 x 16	PC6	200	2.400
D603906020	M6 x 20	PC6	200	2.400
D603906025	M6 x 25	PC6	200	2.400
D603906030	M6 x 30	PC6	200	1.200
D603906035	M6 x 35	PC6	200	2.400
D603906040	M6 x 40	PC6	200	1.200
D603906045	M6 x 45	PC6	200	1.200
D603906050	M6 x 50	PC6	200	1.200
D603906060	M6 x 60	PC6	100	1.200
D603906070	M6 x 70	PC6	100	1.200
D603906080	M6 x 80	PC6	100	600
D603906090	M6 x 90	PC6	100	600
D603906100	M6 x 100	PC6	100	600
D603906110	M6 x 110	PC6	100	600
D603906120	M6 x 120	PC6	100	600
D603906130	M6 x 130	PC6	100	600
D603906140	M6 x 140	PC6	100	600
D603906150	M6 x 150	PC6	100	600
D603908016	M8 x 16	PC8	200	1.200
D603908020	M8 x 20	PC8	200	1.200
D603908025	M8 x 25	PC8	200	1.200
D603908030	M8 x 30	PC8	200	1.200
D603908035	M8 x 35	PC8	200	1.200
D603908040	M8 x 40	PC8	200	1.200
D603908045	M8 x 45	PC8	200	1.200
D603908050	M8 x 50	PC8	100	1.200
D603908060	M8 x 60	PC8	100	600
D603908070	M8 x 70	PC8	100	600
D603908080	M8 x 80	PC8	100	400
D603908090	M8 x 90	PC8	100	600
D603908100	M8 x 100	PC8	100	600
D603908110	M8 x 110	PC8	50	300

CODE	DIMENSIONS			
D603908120	M8 x 120	PC8	50	300
D603908130	M8 x 130	PC8	50	300
D603908140	M8 x 140	PC8	50	300
D603908150	M8 x 150	PC8	50	300
D603910020	M10 x 20	PC10	100	600
D603910025	M10 x 25	PC10	100	600
D603910030	M10 x 30	PC10	100	600
D603910035	M10 x 35	PC10	100	600
D603910040	M10 x 40	PC10	100	600
D603910045	M10 x 45	PC10	100	600
D603910050	M10 x 50	PC10	100	600
D603910060	M10 x 60	PC10	50	300
D603910070	M10 x 70	PC10	50	300
D603910080	M10 x 80	PC10	50	300
D603910090	M10 x 90	PC10	50	300
D603910100	M10 x 100	PC10	50	300
D603910110	M10 x 110	PC10	25	300
D603910120	M10 x 120	PC10	25	300
D603910130	M10 x 130	PC10	25	150
D603910140	M10 x 140	PC10	25	150
D603910150	M10 x 150	PC10	25	150
D603910160	M10 x 160	PC10	25	100
D603910180	M10 x 180	PC10	25	100
D603910200	M10 x 200	PC10	25	75
D603912030	M12 x 30	PC12	50	300
D603912035	M12 x 35	PC12	50	300
D603912040	M12 x 40	PC12	50	300
D603912045	M12 x 45	PC12	50	300
D603912050	M12 x 50	PC12	50	300
D603912060	M12 x 60	PC12	25	300
D603912070	M12 x 70	PC12	25	300
D603912080	M12 x 80	PC12	25	150
D603912100	M12 x 100	PC12	25	150
D603912120	M12 x 120	PC12	25	150
D603912140	M12 x 140	PC12	25	150
D603912160	M12 x 160	PC12	25	100
D603912180	M12 x 180	PC12	25	100
D603912200	M12 x 200	PC12	10	40
D603912220	M12 x 220	PC12	10	30
D603912240	M12 x 240	PC12	10	30
D603912260	M12 x 260	PC12	10	20
D603912280	M12 x 280	PC12	10	20
D603912300	M12 x 300	PC12	10	20

Blister

CODE	DIMENSIONS	PCS	SACS
BZ603905020	M5 x 20	10	15
BZ603905030	M5 x 30	10	15
BZ603905040	M5 x 40	4	15
BZ603905050	M5 x 50	4	15
BZ603906016	M6 x 16	4	15
BZ603906020	M6 x 20	4	15
BZ603906030	M6 x 30	4	15
BZ603906040	M6 x 40	4	15
BZ603906050	M6 x 50	4	15
BZ603906060	M6 x 60	2	15
BZ603906070	M6 x 70	2	15
BZ603906080	M6 x 80	2	15
BZ603908025	M8 x 25	4	15
BZ603908030	M8 x 30	4	15
BZ603908040	M8 x 40	4	15
BZ603908050	M8 x 50	2	15
BZ603908060	M8 x 60	2	15
BZ603908070	M8 x 70	2	15
BZ603908080	M8 x 80	2	12
BZ603908090	M8 x 90	2	12
BZ603910025	M10 x 25	2	10
BZ603910030	M10 x 30	2	10
BZ603910040	M10 x 40	2	10
BZ603910050	M10 x 50	2	10

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD603905020	M5 x 20	50	8
VD603905030	M5 x 30	40	8
VD603905040	M5 x 40	40	8
VD603905050	M5 x 50	35	8
VD603906016	M6 x 16	30	8
VD603906020	M6 x 20	30	8
VD603906030	M6 x 30	30	8
VD603906040	M6 x 40	25	8
VD603906050	M6 x 50	25	8
VD603906060	M6 x 60	25	8
VD603906070	M6 x 70	25	8
VD603906080	M6 x 80	20	8
VD603908025	M8 x 25	15	8
VD603908030	M8 x 30	15	8
VD603908040	M8 x 40	15	8
VD603908050	M8 x 50	15	8
VD603908060	M8 x 60	12	8
VD603908070	M8 x 70	10	8
VD603908080	M8 x 80	10	8
VD603908090	M8 x 90	10	8
VD603908100	M8 x 100	10	8
VD603910025	M10 x 25	15	8
VD603910030	M10 x 30	10	8
VD603910040	M10 x 40	10	8
VD603910050	M10 x 50	8	8
VD603910060	M10 x 60	8	8
VD603910070	M10 x 70	8	8
VD603910080	M10 x 80	8	8



Vis tête ronde collet carré. Acier inoxydable A2

DIN-603 A2

MÉTAL



CODE	DIMENSIONS		
D603I08016	M8 x 16	200	2.400



Disponible en différentes revêtements. Consultez prix et délais de livraison.

Boulon de charrue 8.8. Avec ecrou

DIN-608

MÉTAL



CODE	DIMENSIONS		
D60810035	10 x 35	100	600
D60810040	10 x 40	100	600
D60810045	10 x 45	100	600
D60810050	10 x 50	100	400
D60810060	10 x 60	100	400
D60811040	11 x 40	50	300
D60811045	11 x 45	50	300
D60811050	11 x 50	50	300
D60811060	11 x 60	50	300
D60811070	11 x 70	50	300

CODE	DIMENSIONS		
D60811080	11 x 80	50	200
D60811090	11 x 90	50	200
D60812040	12 x 40	50	300
D60812045	12 x 45	50	300
D60812050	12 x 50	50	300
D60812060	12 x 60	50	200
D60812070	12 x 70	50	200
D60812080	12 x 80	50	200
D60812090	12 x 90	50	200
D60812100	12 x 100	50	200



Disponible en différentes revêtements. Consultez prix et délais de livraison.

Vis tête cylindrique, rainuré, 4.8

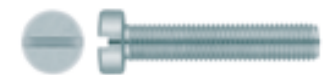
DIN-84

MÉTAL



CODE	DIMENSIONS		
T0840304Z	M3 x 4	1.000	45.000
T0840306Z	M3 x 6	1.000	30.000
T0840308Z	M3 x 8	1.000	30.000
T0840310Z	M3 x 10	1.000	24.000
T0840312Z	M3 x 12	1.000	24.000
T0840316Z	M3 x 16	1.000	16.000
T0840320Z	M3 x 20	1.000	12.000
T0840325Z	M3 x 25	1.000	12.000
T0840330Z	M3 x 30	500	6.000
T0840335Z	M3 x 35	500	6.000
T0840340Z	M3 x 40	500	6.000
T0840406Z	M4 x 6	500	15.000
T0840408Z	M4 x 8	500	12.000
T0840410Z	M4 x 10	500	12.000
T0840412Z	M4 x 12	500	12.000
T0840416Z	M4 x 16	500	8.000
T0840420Z	M4 x 20	500	8.000
T0840425Z	M4 x 25	500	6.000
T0840435Z	M4 x 35	250	3.000
T0840445Z	M4 x 45	250	3.000
T0840450Z	M4 x 50	250	3.000
T0840460Z	M4 x 60	250	3.000
T0840470Z	M4 x 70	100	1.200
T0840506Z	M5 x 6	500	8.000

CODE	DIMENSIONS		
T0840508Z	M5 x 8	500	12.000
T0840510Z	M5 x 10	500	8.000
T0840512Z	M5 x 12	250	7.500
T0840516Z	M5 x 16	250	6.000
T0840520Z	M5 x 20	250	6.000
T0840525Z	M5 x 25	250	4.000
T0840530Z	M5 x 30	250	4.000
T0840535Z	M5 x 35	250	3.000
T0840540Z	M5 x 40	250	3.000
T0840545Z	M5 x 45	250	3.000
T0840550Z	M5 x 50	250	3.000
T0840560Z	M5 x 60	250	1.500
T0840608Z	M6 x 8	250	1.500
T0840610Z	M6 x 10	250	4.000
T0840616Z	M6 x 16	250	4.000
T0840620Z	M6 x 20	250	3.000
T0840625Z	M6 x 25	250	3.000
T0840630Z	M6 x 30	250	3.000
T0840635Z	M6 x 35	250	1.500
T0840640Z	M6 x 40	250	1.500
T0840645Z	M6 x 45	250	1.500
T0840650Z	M6 x 50	250	1.500
T0840660Z	M6 x 60	250	1.500



Disponible en différentes revêtements. Consultez prix et délais de livraison.

DIN-7985

Vis métrique à tête cylindrique bombée. Empreinte PH, 4,8

MÉTAL



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS			
T9850306Z	M3 x 6	PH1	1.000	30.000
T9850308Z	M3 x 8	PH1	1.000	30.000
T9850310Z	M3 x 10	PH1	1.000	24.000
T9850312Z	M3 x 12	PH1	1.000	24.000
T9850316Z	M3 x 16	PH1	1.000	16.000
T9850320Z	M3 x 20	PH1	1.000	12.000
T9850325Z	M3 x 25	PH1	500	12.000
T9850330Z	M3 x 30	PH1	500	12.000
T9850406Z	M4 x 6	PH2	500	12.000
T9850408Z	M4 x 8	PH2	500	12.000
T9850410Z	M4 x 10	PH2	500	12.000
T9850412Z	M4 x 12	PH2	500	8.000
T9850416Z	M4 x 16	PH2	500	8.000
T9850420Z	M4 x 20	PH2	500	8.000
T9850425Z	M4 x 25	PH2	500	6.000
T9850430Z	M4 x 30	PH2	500	6.000
T9850435Z	M4 x 35	PH2	250	3.000
T9850440Z	M4 x 40	PH2	250	3.000
T9850450Z	M4 x 50	PH2	250	3.000
T9850506Z	M5 x 6	PH2	500	8.000
T9850508Z	M5 x 8	PH2	500	8.000

CODE	DIMENSIONS			
T9850510Z	M5 x 10	PH2	500	8.000
T9850512Z	M5 x 12	PH2	250	6.000
T9850516Z	M5 x 16	PH2	250	4.000
T9850520Z	M5 x 20	PH2	250	4.000
T9850525Z	M5 x 25	PH2	250	4.000
T9850530Z	M5 x 30	PH2	250	2.000
T9850535Z	M5 x 35	PH2	250	3.000
T9850540Z	M5 x 40	PH2	250	3.000
T9850545Z	M5 x 45	PH2	250	2.000
T9850550Z	M5 x 50	PH2	250	2.000
T9850608Z	M6 x 8	PH3	250	6.000
T9850610Z	M6 x 10	PH3	250	4.000
T9850612Z	M6 x 12	PH3	250	4.000
T9850616Z	M6 x 16	PH3	250	4.000
T9850620Z	M6 x 20	PH3	250	3.000
T9850625Z	M6 x 25	PH3	250	3.000
T9850630Z	M6 x 30	PH3	250	3.000
T9850635Z	M6 x 35	PH3	250	3.000
T9850640Z	M6 x 40	PH3	250	1.500
T9850650Z	M6 x 50	PH3	250	1.500
T9850660Z	M6 x 60	PH3	250	1.500

Blister

CODE	DIMENSIONS	PCS	SACHETS
BZT9850306Z	M3 x 6	10	20
BZT9850310Z	M3 x 10	10	20
BZT9850316Z	M3 x 16	6	20
BZT9850320Z	M3 x 20	6	20
BZT9850330Z	M3 x 30	6	20
BZT9850416Z	M4 x 16	6	20
BZT9850420Z	M4 x 20	6	20
BZT9850430Z	M4 x 30	6	20
BZT9850510Z	M5 x 10	6	20
BZT9850520Z	M5 x 20	6	20
BZT9850525Z	M5 x 25	6	20
BZT9850530Z	M5 x 30	6	20
BZT9850540Z	M5 x 40	6	20
BZT9850610Z	M6 x 10	6	20
BZT9850616Z	M6 x 16	6	20
BZT9850620Z	M6 x 20	6	20
BZT9850625Z	M6 x 25	6	20
BZT9850630Z	M6 x 30	6	20
BZT9850640Z	M6 x 40	6	15
BZT9850650Z	M6 x 50	4	15
BZT9850660Z	M6 x 60	4	15

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VT9850306Z	M3 x 6	150	8
VT9850310Z	M3 x 10	150	8
VT9850316Z	M3 x 16	100	8
VT9850320Z	M3 x 20	100	8
VT9850330Z	M3 x 30	100	8
VT9850406Z	M4 x 6	100	8
VT9850408Z	M4 x 8	100	8
VT9850410Z	M4 x 10	100	8
VT9850416Z	M4 x 16	100	8
VT9850420Z	M4 x 20	100	8
VT9850506Z	M5 x 6	100	8
VT9850510Z	M5 x 10	100	8
VT9850512Z	M5 x 12	70	8
VT9850516Z	M5 x 16	70	8
VT9850520Z	M5 x 20	70	8
VT9850530Z	M5 x 30	50	8
VT9850540Z	M5 x 40	50	8
VT9850550Z	M5 x 50	50	8
VT9850610Z	M6 x 10	70	8
VT9850612Z	M6 x 12	70	8
VT9850616Z	M6 x 16	70	8
VT9850620Z	M6 x 20	50	8
VT9850630Z	M6 x 30	50	8
VT9850640Z	M6 x 40	50	8
VT9850650Z	M6 x 50	50	8
VT9850660Z	M6 x 60	50	8



Vis à tête fraisée rainurée, 4.8

DIN-963

MÉTAL



CODE	DIMENSIONS		
T9630410Z	M4 x 10	500	22.500
T9630412Z	M4 x 12	500	22.500
T9630416Z	M4 x 16	500	12.000
T9630420Z	M4 x 20	500	12.000
T9630430Z	M4 x 30	500	6.000
T9630440Z	M4 x 40	250	3.000
T9630450Z	M4 x 50	250	3.000
T9630510Z	M5 x 10	500	12.000
T9630512Z	M5 x 12	500	12.000
T9630516Z	M5 x 16	250	7.500
T9630520Z	M5 x 20	250	6.000
T9630525Z	M5 x 25	250	6.000
T9630530Z	M5 x 30	250	4.000

CODE	DIMENSIONS		
T9630540Z	M5 x 40	250	3.000
T9630550Z	M5 x 50	250	3.000
T9630560Z	M5 x 60	250	1.500
T9630610Z	M6 x 10	250	11.250
T9630612Z	M6 x 12	250	11.250
T9630616Z	M6 x 16	250	6.000
T9630620Z	M6 x 20	250	4.000
T9630625Z	M6 x 25	250	3.000
T9630630Z	M6 x 30	250	3.000
T9630640Z	M6 x 40	250	1.500
T9630650Z	M6 x 50	250	1.500
T9630660Z	M6 x 60	250	1.500



Disponible en différentes revêtements. Consultez prix et délais de livraison.

Vis métrique à tête fraisée. Empreinte PH, 4.8

DIN-965

MÉTAL



CODE	DIMENSIONS			
T9650306Z	M3 x 6	PH1	1.000	45.000
T9650308Z	M3 x 8	PH1	1.000	45.000
T9650310Z	M3 x 10	PH1	1.000	30.000
T9650312Z	M3 x 12	PH1	1.000	24.000
T9650316Z	M3 x 16	PH1	500	22.500
T9650320Z	M3 x 20	PH1	500	22.500
T9650325Z	M3 x 25	PH1	500	12.000
T9650408Z	M4 x 8	PH2	500	22.500
T9650410Z	M4 x 10	PH2	500	12.000
T9650412Z	M4 x 12	PH2	500	22.500
T9650416Z	M4 x 16	PH2	500	12.000
T9650420Z	M4 x 20	PH2	500	12.000
T9650425Z	M4 x 25	PH2	500	6.000
T9650430Z	M4 x 30	PH2	500	6.000
T9650435Z	M4 x 35	PH2	500	6.000
T9650440Z	M4 x 40	PH2	250	3.000
T9650450Z	M4 x 50	PH2	250	3.000
T9650510Z	M5 x 10	PH2	250	11.250
T9650512Z	M5 x 12	PH2	250	11.250

CODE	DIMENSIONS			
T9650516Z	M5 x 16	PH2	250	6.000
T9650520Z	M5 x 20	PH2	250	6.000
T9650525Z	M5 x 25	PH2	250	6.000
T9650530Z	M5 x 30	PH2	250	4.000
T9650535Z	M5 x 35	PH2	250	6.000
T9650540Z	M5 x 40	PH2	250	3.000
T9650550Z	M5 x 50	PH2	250	3.000
T965060Z	M5 x 60	PH2	250	1.500
T9650610Z	M6 x 10	PH3	250	6.000
T9650612Z	M6 x 12	PH3	250	6.000
T9650616Z	M6 x 16	PH3	250	6.000
T9650620Z	M6 x 20	PH3	250	4.000
T9650625Z	M6 x 25	PH3	250	3.000
T9650630Z	M6 x 30	PH3	250	3.000
T9650635Z	M6 x 35	PH3	250	3.000
T9650640Z	M6 x 40	PH3	250	1.500
T9650650Z	M6 x 50	PH3	250	1.500
T9650660Z	M6 x 60	PH3	100	1.200



Disponible en différentes revêtements. Consultez prix et délais de livraison.

Blister

CODE	DIMENSIONS	PCS BLISTER	SACHETS
BZT9650410Z	M4 x 10	6	20
BZT9650420Z	M4 x 20	6	20
BZT9650430Z	M4 x 30	6	20
BZT9650510Z	M5 x 10	6	20
BZT9650520Z	M5 x 20	6	20
BZT9650525Z	M5 x 25	6	20
BZT9650530Z	M5 x 30	6	20
BZT9650620Z	M6 x 20	6	20
BZT9650630Z	M6 x 30	6	20
BZT9650640Z	M6 x 40	6	20

Boîte avec fenêtre

CODE	DIMENSIONS	PCS BOÎTE	BOÎTES
VT9650306Z	M3 x 6	200	8
VT9650310Z	M3 x 10	200	8
VT9650408Z	M4 x 8	100	8
VT9650410Z	M4 x 10	100	8
VT9650416Z	M4 x 16	100	8
VT9650420Z	M4 x 20	100	8
VT9650425Z	M4 x 25	100	8
VT9650430Z	M4 x 30	100	8
VT9650510Z	M5 x 10	70	8
VT9650516Z	M5 x 16	70	8
VT9650520Z	M5 x 20	70	8
VT9650530Z	M5 x 30	50	8
VT9650540Z	M5 x 40	50	8
VT9650610Z	M6 x 10	70	8
VT9650616Z	M6 x 16	70	8
VT9650620Z	M6 x 20	70	8
VT9650630Z	M6 x 30	50	8

DIN-934

Écrou hexagonal

DIN-934

MÉTAL



Zinguée



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS	CLÉ D'INSTALLATION		
D93403	M3	5,5	500	22.500
D93404	M4	7	1.000	45.000
D93405	M5	8	500	12.000
D93406	M6	10	500	12.000
D93408	M8	13	250	6.000
D93410	M10	17	250	3.000
D93412	M12	19	250	1.500
D93414	M14	22	100	1.200
D93416	M16	24	100	600
D93418	M18	27	100	600
D93420	M20	30	50	600
D93422	M22	32	50	300
D93424	M24	36	25	300
D93427	M27	41	25	150
D93430	M30	46	25	150
D93433	M33	50	10	120
D93436	M36	55	10	60

Blister

CODE	DIMENSIONS	PCS	SACHETS
BZ934ZM03	M3	40	20
BZ934ZM04	M4	40	20
BZ934ZM05	M5	40	20
BZ934ZM06	M6	20	20
BZ934ZM08	M8	10	20
BZ934ZM10	M10	10	15
BZ934ZM12	M12	6	15

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD93403	M3	150	8
VD93404	M4	150	8
VD93405	M5	100	8
VD93406	M6	100	8
VD93408	M8	50	8
VD93410	M10	30	8
VD93412	M12	20	8

DIN-934 A2

Inoxydable A2



INOXYDABLE



CODE	DIMENSIONS	CLÉ D'INSTALLATION		
D934IM04	M4	7	500	22.500
D934IM05	M5	8	500	12.000
D934IM06	M6	10	500	12.000
D934IM08	M8	13	250	4.000
D934IM10	M10	17	250	2.000
D934IM12	M12	19	250	1.500
D934IM14	M14	22	100	800
D934IM16	M16	24	100	600
D934IM18	M18	27	100	600
D934IM20	M20	30	50	400
D934IM22	M22	32	50	300
D934IM24	M24	36	25	200

Blister

CODE	DIMENSIONS	PCS	SACHETS
BZ934IM04	M4	10	20
BZ934IM05	M5	8	20
BZ934IM06	M6	8	20
BZ934IM08	M8	6	20
BZ934IM10	M10	5	15

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD934IM04	M4	50	8
VD934IM05	M5	50	8
VD934IM06	M6	50	8
VD934IM08	M8	30	8
VD934IM10	M10	20	8



Écrou autobloquant

DIN-985

MÉTAL



DIN-985

Zinguée

CODE	DIMENSIONS	CLÉ D'INSTALLATION		
DZ98503	M3	5,5	500	22.500
DZ98504	M4	7	500	12.000
DZ98505	M5	8	500	12.000
DZ98506	M6	10	500	12.000
DZ98508	M8	13	250	6.000
DZ98510	M10	17	250	2.000
DZ98512	M12	19	100	1.200
DZ98514	M14	22	100	1.200
DZ98516	M16	24	50	600
DZ98518	M18	27	50	600
DZ98520	M20	30	25	300
DZ98522	M22	32	25	300
DZ98524	M24	36	25	300
DZ98527	M27	41	15	180
DZ98530	M30	46	15	90



Disponible en différentes revêtements. Consultez prix et délais de livraison.



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZZ98503	M3	20	20
BZZ98504	M4	20	20
BZZ98505	M5	20	20
BZZ98506	M6	10	20
BZZ98508	M8	5	20
BZZ98510	M10	5	15
BZZ98512	M12	3	15



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VDZ98503	M3	100	8
VDZ98504	M4	100	8
VDZ98505	M5	100	8
VDZ98506	M6	80	8
VDZ98508	M8	50	8
VDZ98510	M10	25	8
VDZ98512	M12	15	8

INOXYDABLE



DIN-985 A2

Inoxydable A2

CODE	DIMENSIONS	CLÉ D'INSTALLATION		
D985IM04	M4	7	500	22.500
D985IM05	M5	8	500	8.000
D985IM06	M6	10	500	8.000
D985IM08	M8	13	250	4.000
D985IM10	M10	17	250	2.000
D985IM12	M12	19	100	1.200
D985IM14	M14	22	100	800
D985IM16	M16	24	50	600
D985IM18	M18	27	50	400
D985IM20	M20	30	25	300
D985IM22	M22	32	25	300
D985IM24	M24	36	25	150



DIN-6923

Écrou hexagonal à embase crantée

DIN-6923

MÉTAL



Zinguée



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS	CLÉ D'INSTALLATION		
D692304	M4	7	500	15.000
D692305	M5	8	500	12.000
D692306	M6	10	500	8.000
D692308	M8	13	250	3.000
D692310	M10	15	250	2.000
D692312	M12	18	250	1.000
D692314	M14	21	100	600
D692316	M16	24	100	400

DIN-6923 A2

MÉTAL



Écrou hexagonal à embase crantée.
DIN-6923. Acier inoxydable A2



CODE	DIMENSIONS	CLÉ D'INSTALLATION	N° EMPREINTE		
D6923IM08	M8	13	13	250	3.000
D6923IM10	M10	15	17	250	3.000
D6923IM12	M12	18	19	250	1.500

DIN-1587

Écrou borgne à calotte

MÉTAL



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS	CLÉ D'INSTALLATION		
D158704	M4	7	500	15.000
D158705	M5	8	250	7.500
D158706	M6	10	250	4.000
D158708	M8	13	100	2.400
D158710	M10	17	100	1.600
D158712	M12	19	50	800
D158714	M14	22	50	600
D158716	M16	24	25	300



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZ158704	M4	20	20
BZ158705	M5	20	20
BZ158706	M6	10	20
BZ158708	M8	5	20
BZ158710	M10	5	20
BZ158712	M12	3	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD158704	M4	75	8
VD158705	M5	50	8
VD158706	M6	50	8
VD158708	M8	25	8
VD158710	M10	20	8
VD158712	M12	10	8



Rondelle plate

DIN-125

MÉTAL



DIN-125

Zinguée

CODE	DIMENSIONS		
D12503	M3	1.000	45.000
D12504	M4	1.000	45.000
D12505	M5	1.000	45.000
D12506	M6	500	22.500
D12508	M8	250	11.250
D12510	M10	250	6.000
D12512	M12	250	3.000
D12514	M14	200	2.400
D12516	M16	100	1.600
D12518	M18	100	2.400
D12520	M20	50	1.200
D12522	M22	50	1.200
D12524	M24	50	600
D12527	M27	50	600
D12530	M30	50	300
D12533	M33	50	300
D12536	M36	25	300



Disponible en différentes revêtements. Consultez prix et délais de livraison.

Blister

CODE	DIMENSIONS	PCS	SACS
BZ125ZM03	M3	40	20
BZ125ZM04	M4	40	20
BZ125ZM05	M5	40	20
BZ125ZM06	M6	20	20
BZ125ZM08	M8	10	20
BZ125ZM10	M10	10	20
BZ125ZM12	M12	6	20

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD12503	M3	200	8
VD12504	M4	200	8
VD12505	M5	150	8
VD12506	M6	100	8
VD12508	M8	75	8
VD12510	M10	75	8
VD12512	M12	50	8

INOXYDABLE



DIN-125 A2

Inoxydable A2

CODE	DIMENSIONS		
D125IM04	M4	500	22.500
D125IM05	M5	500	22.500
D125IM06	M6	500	22.500
D125IM08	M8	250	11.250
D125IM10	M10	250	6.000
D125IM12	M12	250	3.000
D125IM14	M14	200	2.400
D125IM16	M16	100	2.400
D125IM18	M18	100	1.600
D125IM20	M20	50	1.200
D125IM22	M22	50	1.200
D125IM24	M24	50	600



Blister

CODE	DIMENSIONS	PCS	SACS
BZ125IM04	M4	10	20
BZ125IM05	M5	8	20
BZ125IM06	M6	8	20
BZ125IM08	M8	6	20
BZ125IM10	M10	5	20

Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD125IM04	M4	100	8
VD125IM05	M5	75	8
VD125IM06	M6	75	8
VD125IM08	M8	50	8
VD125IM10	M10	50	8

DIN-9021

Rondelle plate large

DIN-9021

MÉTAL



Zinguée



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS		
D902103	M3	500	22.500
D902104	M4	500	12.000
D902105	M5	500	12.000
D902106	M6	500	12.000
D902108	M8	200	4.800
D902110	M10	100	2.400
D902112	M12	100	1.200
D902114	M14	100	800
D902116	M16	50	600
D902118	M18	50	600
D902120	M20	25	300
D902122	M22	25	300
D902124	M24	25	150



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZ902103	M3	20	20
BZ902104	M4	20	20
BZ902105	M5	20	20
BZ902106	M6	10	20
BZ902108	M8	5	20
BZ902110	M10	5	20
BZ902112	M12	4	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD902103	M3	125	8
VD902104	M4	125	8
VD902105	M5	125	8
VD902106	M6	100	8
VD902108	M8	50	8
VD902110	M10	30	8
VD902112	M12	15	8

DIN-9021 A2

Inoxydable A2



INOXYDABLE



CODE	DIMENSIONS		
D9021IM04	M4	500	22.500
D9021IM05	M5	500	12.000
D9021IM06	M6	500	8.000
D9021IM08	M8	200	4.800
D9021IM10	M10	100	1.600
D9021IM12	M12	100	800
D9021IM14	M14	100	800
D9021IM16	M16	50	600
D9021IM18	M18	50	400
D9021IM20	M20	25	300
D9021IM22	M22	25	200
D9021IM24	M24	25	150



Blister

CODE	DIMENSIONS	PCS	SACHETS
BZ9021IM04	M4	10	20
BZ9021IM05	M5	8	20
BZ9021IM06	M6	8	20
BZ9021IM08	M8	6	20
BZ9021IM10	M10	5	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS	BOÎTES
VD9021IM04	M4	100	8
VD9021IM05	M5	75	8
VD9021IM06	M6	75	8
VD9021IM08	M8	40	8
VD9021IM10	M10	20	8



Rondelle Grower

DIN-127

MÉTAL



DIN-127

Rondelle Grower



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS		
D12703	M3	500	22.500
D12704	M4	500	22.500
D12705	M5	500	22.500
D12706	M6	500	12.000
D12708	M8	200	4.800
D12710	M10	100	2.400
D12712	M12	100	2.400
D12714	M14	100	2.400
D12716	M16	50	1.200
D12718	M18	50	1.200
D12720	M20	25	300
D12722	M22	25	600
D12724	M24	25	600
D12727	M27	25	600
D12730	M30	25	300
D12736	M36	25	300



Blister

CODE	DIMENSIONS	PCS 	SACHETS
BZ12703	M3	20	20
BZ12704	M4	20	20
BZ12705	M5	20	20
BZ12706	M6	10	20
BZ12708	M8	5	20
BZ12710	M10	5	20
BZ12712	M12	4	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS 	BOÎTES
VD12704	M4	100	8
VD12705	M5	100	8
VD12706	M6	100	8
VD12708	M8	50	8
VD12710	M10	25	8
VD12712	M12	25	8

MÉTAL



DIN-127 A2

Rondelle Grower DIN-127. Acier inoxydable A2



CODE	DIMENSIONS		
D127IM08	M8	200	9.000
D127IM10	M10	100	4.500
D127IM12	M12	100	4.500

Écrou à oreilles

TU-MA

MÉTAL



Disponible en différentes revêtements. Consultez prix et délais de livraison.

CODE	DIMENSIONS		
TUMAM03	M3	500	12.000
TUMAM04	M4	500	8.000
TUMAM05	M5	250	6.000
TUMAM06	M6	250	6.000
TUMAM08	M8	100	2.400
TUMAM10	M10	100	1.600
TUMAM12	M12	50	1.200
TUMAM14	M14	50	-
TUMAM16	M16	25	300



Blister

CODE	DIMENSIONS	PCS 	SACHETS
BZTUMAM03	M3	10	20
BZTUMAM04	M4	10	20
BZTUMAM05	M5	10	20
BZTUMAM06	M6	10	20
BZTUMAM08	M8	5	20
BZTUMAM10	M10	5	20
BZTUMAM12	M12	3	20



Boîte avec fenêtre

CODE	DIMENSIONS	PCS 	BOÎTES
VTUMAM03	M3	75	8
VTUMAM04	M4	75	8
VTUMAM05	M5	50	8
VTUMAM06	M6	50	8
VTUMAM08	M8	25	8
VTUMAM10	M10	20	8
VTUMAM12	M12	10	8

DIN-6798 A

Brut rondelle éventail à denture extérieure



Disponible en différentes revêtements. Consultez prix et délais de livraison.

MÉTAL



CODE	DIMENSIONS		
D6798A03	M3	500	22.500
D6798A04	M4	500	22.500
D6798A05	M5	500	22.500
D6798A06	M6	500	22.500
D6798A08	M8	250	11.250
D6798A10	M10	250	11.250
D6798A12	M12	100	4.500
D6798A14	M14	100	4.500
D6798A16	M16	100	4.500

ISO 7380

Vis allen à tête ronde. Qualité de l'acier 10.9

NEW



MÉTAL



CODE	DIMENSIONS			
T738003012	M3 x 12	2	1.000	30.000
T738003016	M3 x 16	2	1.000	24.000
T738003020	M3 x 20	2	1.000	24.000
T738004008	M4 x 8	2.5	500	22.500
T738004010	M4 x 10	2.5	500	22.500
T738004016	M4 x 16	2.5	500	12.000
T738004020	M4 x 20	2.5	500	-
T738004025	M4 x 25	2.5	500	8.000
T738004030	M4 x 30	2.5	500	6.000
T738004040	M4 x 40	2.5	250	6.000
T738005010	M5 x 10	3	500	8.000
T738005012	M5 x 12	3	250	6.000
T738005014	M5 x 14	3	250	-
T738005016	M5 x 16	3	250	6.000
T738005020	M5 x 20	3	250	6.000
T738005025	M5 x 25	3	250	6.000
T738005030	M5 x 30	3	250	4.000
T738005035	M5 x 35	3	250	3.000
T738005040	M5 x 40	3	250	3.000
T738005050	M5 x 50	3	250	2.000
T738006008	M6 x 8	4	250	7.500
T738006010	M6 x 10	4	250	6.000
T738006012	M6 x 12	4	250	6.000
T738006016	M6 x 16	4	250	6.000
T738006020	M6 x 20	4	250	4.000
T738006025	M6 x 25	4	250	3.000
T738006030	M6 x 30	4	250	3.000
T738006035	M6 x 35	4	250	3.000
T738006040	M6 x 40	4	250	3.000
T738006045	M6 x 45	4	250	2.000
T738006050	M6 x 50	4	250	1.500
T738006060	M6 x 60	4	250	1.500
T738008010	M8 x 10	5	100	3.000
T738008012	M8 x 12	5	100	2.400
T738008016	M8 x 16	-	100	2.400
T738008020	M8 x 20	5	100	2.400
T738008025	M8 x 25	5	100	1.600
T738008030	M8 x 30	5	100	1.600
T738008035	M8 x 35	5	100	1.200
T738008040	M8 x 40	5	100	1.200
T738008045	M8 x 45	5	100	1.200
T738008050	M8 x 50	-	100	1.200
T738008060	M8 x 60	-	100	800
T738010016	M10 x 16	6	100	1.600
T738010020	M10 x 20	6	100	-
T738010025	M10 x 25	6	100	1.200
T738010030	M10 x 30	6	100	800
T738010035	M10 x 35	-	100	800
T738010040	M10 x 40	6	100	800
T738010045	M10 x 45	6	100	600
T738010050	M10 x 50	6	100	600
T738010060	M10 x 60	-	100	600