

PRODUCT CATALOGUE

ENGLISH

OUR HISTORY

2004

DEVELOPMENT OF SCREWS FOR THE PROFESSIONAL

Dynaplus was invented and developed as a new screw brand by Hoenderdaal Fasteners. The success of Rotadrill in the do-it-yourself market provided a strong foundation. Director Niek Veldhuizen recognised an opportunity to introduce a professional screw brand with an excellent price-to-quality ratio. In collaboration with a manufacturer in Taiwan, the first Dynaplus universal screws were developed.

2006

THE BEST FOR OUTDOOR

The introduction of OUTDOOR screws with AR-Coating marked a significant breakthrough. They offer a robust alternative to stainless steel A2, featuring exceptionally high corrosion resistance and superior ease of use.

2007

EXTREMELY STRONG DECKING SCREWS

One of the earliest application-oriented screws in the Dynaplus range. It is stronger and more cost-effective than many stainless steel alternatives and has become a staple in the Dynaplus product line.

2011

2ND GENERATION SCREWS: FOR OPTIMAL EASE OF DRIVING

This generation was all about ease of driving. The introduction of cross-sections, an improved thread wiggle and optimised milling ribs ensured a quick start, low driving resistance and an even better performance.

2014

A SCREW FOR EVERY SITUATION

Inspired by the Scandinavian market, the Dynaplus range expanded to include specialised screws designed for specific applications, such as construction, MDF, glazing bead, hinge, post holder and garden hardware screws. Each of these screws has been developed to meet the renowned Dynaplus quality standards.

2018

THIRD GENERATION SCREWS: EVEN STRONGER, EVEN FASTER.

Thanks to a new steel type and further optimised drill point, the Dynaplus screws became even stronger, faster and more flexible. This generation is easy to recognise with the 'DYNA' headmark.

2019

A NEW PERSPECTIVE ON CLADDING FASTENING

Together with a Dutch customer, Dynaplus developed a completely new cladding screw. The unique pan head prevents water ingress and reduces stress in the cladding board, while the diamond-point drill tip ensures quick and split-free installation.

2020

INTERIOR PANEL HINGE SCREWS

A smart solution for attaching fittings to the end grain of panel material, without splitting or bulging.

2021

THE ALTERNATIVE TO THE ANCHOR NAIL

Introduction of the anchor screw with a unique head shape for quick and secure fastening of angle anchors and other construction fittings.

2022

DECKING BOARDS EVEN MORE TIGHTLY FASTENED

By adding extra threading directly below the head, the decking board is clamped even more firmly against the substructure, stopping it from warping.

2023

DYNAPLUS IN BUCKETS

A durable bulk package designed specifically for professional users. This product has enjoyed considerable popularity in Scandinavia for years, and is now also offered in the Netherlands and Belgium.

2025

DYNAPLUS L-BOXX

Introduction of a smart, modular and strong storage system for the professional user.

2026

INTRODUCTION OF DYNAPLUS STAINLESS STEEL A4

Expansion of the Dynaplus range with high-quality A4 stainless steel screws, for use cases where maximum corrosion resistance is needed. Introduced with brand new packaging and recognisable blue labels.

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SCREWS
FOR THE PROFESSIONAL

Dynaplus® quality screws are specifically developed for the professional user. A Dutch premium brand in the screw market. Screws with character that drive in remarkably easy thanks to a very low driving resistance; ensuring optimal ease of use. You need to be able to work with them quickly, easily and safely, and they must perform optimally in various building materials; these are the defining features of Dynaplus.

DRIVE-IN EASE

MORE SCREWS PER BATTERY CHARGE

The unique thread design, combined with a transparent lubricant, provides super-light drive-in ease. This low driving resistance means that more screws can be driven with a single battery charge.

FAST

LIGHTNING-QUICK START

The perfectly shaped screw point ensures a lightning-quick start. The extra-coarse thread allows the screws to be driven up to 50% faster than common chipboard screws.

STRONG

HARDENED STEEL

The screws are made of hardened carbon steel, making them exceptionally strong. This minimises the risk of breakage during driving.

FLEXIBLE

SUPER FLEXIBLE

A carefully controlled hardening process makes the screws highly flexible. They absorb forces caused by movement in the wood, minimising the risk of breakage.



STURDY PACKAGING

- Recognisable design
- Strong cardboard
- Water-resistant coating
- Clear, colour-coded label showing the application and required TX-bit

INDOOR | OUTDOOR | A4 STAINLESS

BUCKETS

- Volume discount
- Recycled plastic
- Sturdy bucket with handle
- Including two matching bits per bucket





CERTIFICATIONS
CONFIRMATION OF QUALITY

At Dynaplus, we believe that a good screw is more than just a fastener. Behind every screw, there's a well-thought-out design, advanced product development, and years of practical experience. Quality is always our guiding principle.

Quality shouldn't just be felt, but also be visible. That's why Dynaplus screws are independently tested and certified according to European standards and quality guidelines. The various certifications confirm that Dynaplus screws live up to the highest standards when it comes to performance, safety and sustainability. This is how we assure professionals that they're working with a screw they can rely on.

CE EN-14592

The European Construction Products Regulation (CPR 305/2011/EU) requires that structural wood screws covered by the harmonised standard NEN-EN 14592:2008+A1:2012 must have a CE marking. Independent, authorised inspection bodies (Notified Bodies) carry out the necessary assessments for this purpose. The manufacturer or importer is responsible for preparing the Declaration of Performance (DoP) and affixing the CE marking to the packaging. Dynaplus DoPs can be found on our website. The CE marking and the corresponding DoP number are printed on the bottom of every package.

EUROPEAN TECHNICAL ASSESSMENT (ETA)

ETA stands for European Technical Assessment. In these comprehensive tests, the screws are assessed for the same essential characteristics as those required for CE marking. The ETA records and confirms that our screws meet the highest quality standards in terms of performance and durability. Professionals can rely on Dynaplus screws to meet all applicable legal and technical requirements, making them suitable for durable use throughout Europe.

SHR QUALITY MARK

The SHR quality mark is an independent certification for screws developed for timber applications. Stichting Hout Research (SHR) in Wageningen tests, among other things, the screws' withdrawal resistance, pull-through resistance, driving torque and bending strength. SHR also carries out annual spot checks to verify that the products continue to meet the specified performance requirements. The quality mark remains valid only if these periodic inspections are passed successfully. The SHR quality mark demonstrates that Dynaplus screws consistently meet a high level of quality.

SKH-BGS-002 / POLITIEKEURMERK VEILIG WONEN

Screws that meet the requirements of SKH-BGS-002, 'Screws suitable for wood and wood-based panel materials', are suitable for use in security hardware that complies with the requirements of the Politiekeurmerk Veilig Wonen (PKVW). Thanks to their self-drilling properties and high withdrawal resistance, they achieve at least resistance class 2 in accordance with the NEN 5096 burglary-resistance standard. Dynaplus universal screws and hinge screws carry this quality mark and meet the applicable requirements.

RISE C4 CORROSIVITY CLASS

The C4 corrosivity class has been established by the accredited research institute RISE Research Institutes of Sweden. Corrosion resistance is determined using a severe cyclic salt spray test in accordance with the NORDTEST method (NT MAT 003). During this test, the screws are exposed to alternating periods of salt spray, condensation and drying, simulating the most demanding real-world conditions. Based on the test results, screws are classified into corrosivity classes ranging from C1 (dry indoor environment) to C4 (highly corrosive outdoor environment). A C4 classification confirms that Dynaplus screws offer excellent corrosion resistance under severe conditions.



INDOOR

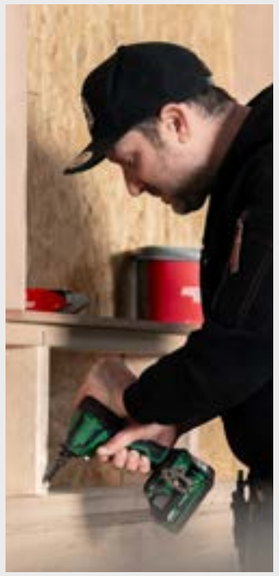
INDOOR SCREWS

Dynaplus® INDOOR screws are specifically designed for use in dry indoor areas where there is no prolonged exposure to moisture or weather conditions. The screws are electro-galvanised with a zinc coating of at least 5 µm, providing a solid corrosion protection under normal indoor conditions.

After galvanising, all Dynaplus INDOOR screws are treated with a high-quality lubricant. This significantly reduces driving resistance, making the screws easier to drive in, placing less strain on the power tool and ensuring optimal ease of use - allowing more screws to be driven per battery charge!

Within the Dynaplus range, INDOOR screws are available in a wide variety of versions for every indoor timber application. All INDOOR screws can be easily identified by the yellow INDOOR label on the packaging.

A WORD FROM THE PROFESSIONAL







For carpenter and interior finishing specialist Rob Jacobs – better known as Dutch Drywall Guy – it's all about clean results and working efficiently. He mainly works on interior projects, from insulating and finishing walls to building assisted-living homes.

That involves a lot of fastening work. "Of course, we use a huge number of screws," Rob explains. "From 4,0 x 40 mm for floors to 8,0 x 160 mm for the roof – and everything in between."

But what really makes the difference for him? Speed and ease of driving. On the job site, every second counts. The smoother the work goes, the better the end result. That's why Rob chooses Dynaplus universal screws. As he puts it: "The faster, the better."

WANT TO READ MORE? VISIT DYNAPLUS.EU »

INDOOR

ASSORTMENT

TYPE	SCREW	HEAD	DRIVE	SMALLEST	BIGGEST	PAGE
Universal screw		Countersunk head	PZ	3,0 x 12	6,0 x 200	12
Universal screw		Countersunk head	TX	3,0 x 12	5,0 x 140	13
Universal screw		Pan head	TX	3,0 x 12	6,0 x 100	14
Construction screw		Countersunk head	TX	6,0 x 40	8,0 x 280	18
Construction screw		Washer head	TX	4,0 x 30	10,0 x 400	19
Hinge screw		Countersunk head small	TX	4,0 x 40	4,5 x 45	20
Hinge screw wood panel		Countersunk head small	TX	3,5 x 40	4,0 x 40	22
MDF screw		Countersunk head 75°	TX	3,5 x 20	4,0 x 60	24
Back panel screw		Washer head	TX	3,0 x 17	4,0 x 40	26
Flooring screw		Countersunk head 75°	TX	3,5 x 35	3,5 x 55	28



INDOOR

UNIVERSAL SCREWS

DYNAPLUS ADVANTAGES

MORE SCREWS PER BATTERY CHARGE
Optimal ease of driving thanks to the low driving resistance

HEAD CLEARS THE WOOD
The milling ribs under the head mill into the wood

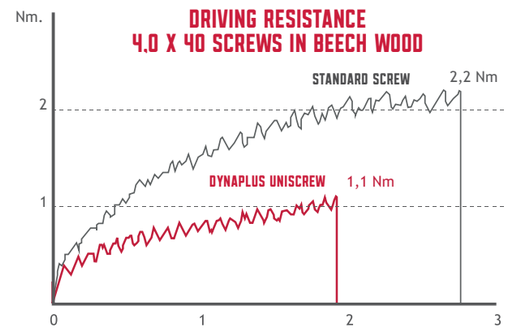
SUPER-FAST DRIVING
Faster than a standard screw thanks to the coarse thread

NO PRE-DRILLING REQUIRED
Thanks to the drill point with cross-sections and sharp tip

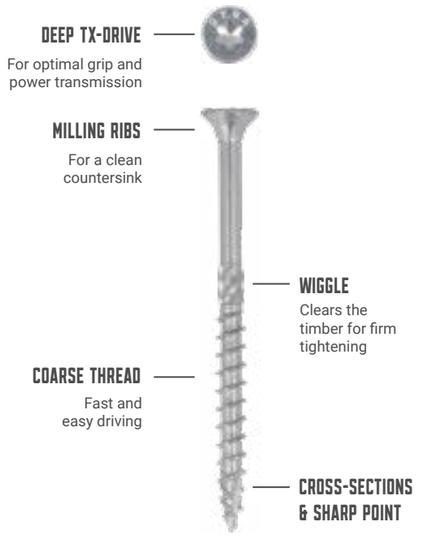
LOW DRIVING RESISTANCE

Dynaplus universal screws have a remarkably low driving resistance thanks to their drill point, special thread and lubricant, ensuring optimal ease of driving. As a result, less force is required to drive the screw, reducing the load on the power tool and allowing many more screws to be driven per battery charge.

STANDARD SCREW		DYNAPLUS UNIVERSAL SCREW	
Driving Resistance	2,2 N·m.	Driving Resistance	1,1 N·m.
Driving Time	2,8 sec	Driving Time	1,9 sec



INDOOR



DEVELOPED FOR OPTIMAL EASE OF DRIVING

Dynaplus universal screws are true all-rounders, developed for optimal ease of driving and suitable for use in a wide range of building materials.
The universal screws feature a special coarse thread with a unique drill point and a high-quality lubricant, allowing them to screw in extremely quickly and easily, often without pre-drilling. They screw in up to 50% faster than standard chipboard screws and have very low driving resistance, allowing more screws to be driven per battery charge. The precisely formed starting thread grips the wood immediately, ensuring a fast and stable start.

The sharp point with cross-sections and serrated thread reduces the risk of splitting. The internal milling ribs beneath the head ensure a clean countersink in the wood and help prevent damage to the zinc coating when used in hardware. Partial-thread screws feature a wiggle, which improves the pull-together effect between two pieces of wood.

The universal screws are made of hardened carbon steel and, thanks to a carefully balanced hardening process, are not only extremely strong but also highly flexible. This minimises the risk of breakage, both during installation and afterwards.







TECHNICAL SPECIFICATIONS

Screw type	Universal screw
Material	Hardened carbon steel
Surface treatment	Electrolytic zinc plating
Head shape	Countersunk and pan head
Drill point type	Cross-sections
Packaging material	Cardboard packaging Plastic buckets

BIT SIZES

PZ-1 PZ-2 PZ-3 TX-10 TX-15 TX-20 TX-25 TX-30

CERTIFICATIONS

EN-14592 CE ETA SHR

UNIVERSAL SCREWS

COUNTERSUNK HEAD - ZINC PLATED - PZ-DRIVE



Full thread



Partial thread



Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
3,0	x	12		PZ-1	200	9.600	0280.01.12401
3,0	x	16		PZ-1	200	9.600	0280.01.12701
3,0	x	20		PZ-1	200	9.600	0280.01.13001
3,0	x	25		PZ-1	200	6.400	0280.01.13101
3,0	x	30		PZ-1	200	6.400	0280.01.13201
3,0	x	35		PZ-1	200	6.400	0280.01.13401
3,0	x	40		PZ-1	200	6.400	0280.01.13601
3,5	x	12		PZ-2	200	9.600	0280.01.16401
3,5	x	16		PZ-2	200	9.600	0280.01.16701
3,5	x	20		PZ-2	200	6.400	0280.01.17001
3,5	x	25		PZ-2	200	6.400	0280.01.17101
3,5	x	30		PZ-2	200	6.400	0280.01.17201
3,5	x	35		PZ-2	200	6.400	0280.01.17401
3,5	x	40		PZ-2	200	4.800	0280.01.17601
3,5	x	45		PZ-2	200	4.800	0280.01.17801
3,5	x	50		PZ-2	200	3.600	0280.01.17901
4,0	x	16		PZ-2	200	6.400	0280.01.24701
4,0	x	20		PZ-2	200	6.400	0280.01.25001
4,0	x	25		PZ-2	200	4.800	0280.01.25101
4,0	x	30		PZ-2	200	6.400	0280.01.25201
4,0	x	35		PZ-2	200	4.800	0280.01.25401
4,0	x	40		PZ-2	200	4.800	0280.01.25601
4,0	x	40		PZ-2	500	6.000	0280.01.25603
4,0	x	45		PZ-2	200	3.600	0280.01.25801
4,0	x	50		PZ-2	200	3.600	0280.01.25901
4,0	x	60	35	PZ-2	200	2.400	0280.01.26001
4,0	x	70	42	PZ-2	200	2.400	0280.01.26201
4,5	x	20		PZ-2	200	6.400	0280.01.33001
4,5	x	25		PZ-2	200	6.400	0280.01.33101
4,5	x	30		PZ-2	200	6.400	0280.01.33201
4,5	x	35		PZ-2	200	4.800	0280.01.33401
4,5	x	40		PZ-2	200	3.600	0280.01.33601
4,5	x	45		PZ-2	200	3.600	0280.01.33801

ø		L	Thread	Drive	Quant.	Box	Article number
4,5	x	50		PZ-2	200	2.400	0280.01.33901
4,5	x	60	35	PZ-2	200	2.400	0280.01.34001
4,5	x	70	42	PZ-2	200	1.600	0280.01.34201
4,5	x	80	42	PZ-2	200	1.600	0280.01.34401
5,0	x	20		PZ-2	200	6.400	0280.01.41001
5,0	x	25		PZ-2	200	6.400	0280.01.41101
5,0	x	30		PZ-2	200	4.800	0280.01.41201
5,0	x	35		PZ-2	200	3.600	0280.01.41401
5,0	x	40		PZ-2	200	3.600	0280.01.41601
5,0	x	45		PZ-2	200	2.400	0280.01.41801
5,0	x	50		PZ-2	200	2.400	0280.01.41901
5,0	x	60	35	PZ-2	200	2.400	0280.01.42001
5,0	x	70	42	PZ-2	200	1.600	0280.01.42201
5,0	x	80	42	PZ-2	200	1.600	0280.01.42401
5,0	x	90	45	PZ-2	200	1.200	0280.01.42501
5,0	x	100	55	PZ-2	200	1.200	0280.01.42601
5,0	x	120	70	PZ-2	200	1.200	0280.01.42801
6,0	x	40		PZ-3	100	2.400	0280.01.49601
6,0	x	50		PZ-3	100	1.800	0280.01.49901
6,0	x	60	35	PZ-3	100	1.200	0280.01.50001
6,0	x	70	42	PZ-3	100	1.200	0280.01.50201
6,0	x	80	42	PZ-3	100	1.200	0280.01.50401
6,0	x	90	45	PZ-3	100	1.200	0280.01.50501
6,0	x	100	55	PZ-3	100	1.200	0280.01.50601
6,0	x	110	55	PZ-3	100	1.200	0280.01.50701
6,0	x	120	70	PZ-3	100	800	0280.01.50801
6,0	x	130	70	PZ-3	100	800	0280.01.50901
6,0	x	140	70	PZ-3	100	800	0280.01.51001
6,0	x	150	70	PZ-3	100	800	0280.01.51101
6,0	x	160	80	PZ-3	100	800	0280.01.51201
6,0	x	180	80	PZ-3	100	400	0280.01.51301
6,0	x	200	80	PZ-3	100	400	0280.01.51401

UNIVERSAL SCREWS

COUNTERSUNK HEAD - ZINC PLATED - TX-DRIVE



Full thread



Partial thread



Cardboard packaging



Plastic bucket

ø		L	Thread	Drive	Quant.	Box	Article number
3,0	x	12		TX-10	200	9.600	0281.01.12401
3,0	x	16		TX-10	200	9.600	0281.01.12701
3,0	x	20		TX-10	200	9.600	0281.01.13001
3,0	x	25		TX-10	200	6.400	0281.01.13101
3,0	x	30		TX-10	200	6.400	0281.01.13201
3,0	x	35		TX-10	200	6.400	0281.01.13401
3,0	x	40		TX-10	200	6.400	0281.01.13601
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3,5	x	20		TX-15	200	6.400	0281.01.17001
3,5	x	20		TX-15	1.000	12.000	0281.01.17003
3,5	x	25		TX-15	200	6.400	0281.01.17101
3,5	x	25		TX-15	1.000	12.000	0281.01.17103
3,5	x	30		TX-15	200	6.400	0281.01.17201
3,5	x	30		TX-15	1.000	8.000	0281.01.17203
3,5	x	35		TX-15	200	6.400	0281.01.17401
3,5	x	35		TX-15	1.000	8.000	0281.01.17403
3,5	x	40		TX-15	200	4.800	0281.01.17601
3,5	x	40	24	TX-15	200	4.800	0281.01.17602
3,5	x	45		TX-15	200	4.800	0281.01.17801
3,5	x	45		TX-15	500	6.000	0281.01.17803
3,5	x	45	30	TX-15	200	4.800	0281.01.17802
3,5	x	50		TX-15	200	3.600	0281.01.17901
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4,0	x	20		TX-20	1.000	12.000	0281.01.25003
4,0	x	25		TX-20	200	4.800	0281.01.25101
4,0	x	25		TX-20	1.000	8.000	0281.01.25103
4,0	x	30		TX-20	200	6.400	0281.01.25201
4,0	x	30		TX-20	1.000	8.000	0281.01.25203
4,0	x	30	18	TX-20	200	6.400	0281.01.25202
4,0	x	35		TX-20	200	4.800	0281.01.25401
4,0	x	35		TX-20	1.000	6.000	0281.01.25403
4,0	x	35	24	TX-20	200	4.800	0281.01.25402
4,0	x	40		TX-20	200	4.800	0281.01.25601
4,0	x	40		TX-20	500	6.000	0281.01.25603
4,0	x	40	24	TX-20	200	4.800	0281.01.25602
4,0	x	40	24	TX-20	500	6.000	0281.01.25604
4,0	x	40	24	TX-20	2.000	BUCKET	0289.11.25602
4,0	x	45		TX-20	200	3.600	0281.01.25801
4,0	x	45		TX-20	500	4.000	0281.01.25803
4,0	x	45	30	TX-20	200	3.600	0281.01.25802

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	50		TX-20	200	3.600	0281.01.25901
4,0	x	50		TX-20	500	3.000	0281.01.25903
4,0	x	50	30	TX-20	200	3.600	0281.01.25902
4,0	x	50	30	TX-20	500	3.000	0281.01.25904
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4,0	x	60	35	TX-20	1.250	BUCKET	0289.11.26001
4,0	x	70	35	TX-20	1000	2.400	0289.11.26201
4,0	x	70	42	TX-20	200	BUCKET	0281.01.26201
4,0	x	80	42	TX-20	200	1.600	0281.01.26401
4,5	x	16		TX-25	200	6.400	0281.01.32701
4,5	x	20		TX-25	200	6.400	0281.01.33001
4,5	x	25		TX-25	200	6.400	0281.01.33101
4,5	x	30		TX-25	200	6.400	0281.01.33201
4,5	x	35		TX-25	200	4.800	0281.01.33401
4,5	x	35	24	TX-25	200	4.800	0281.01.33402
4,5	x	40		TX-25	200	3.600	0281.01.33601
4,5	x	40	24	TX-25	200	3.600	0281.01.33602
4,5	x	45		TX-25	200	3.600	0281.01.33801
4,5	x	45	30	TX-25	200	3.600	0281.01.33802
4,5	x	50		TX-25	200	2.400	0281.01.33901
4,5	x	50	30	TX-25	200	2.400	0281.01.33902
4,5	x	60	35	TX-25	200	2.400	0281.01.34001
4,5	x	70	42	TX-25	200	1.600	0281.01.34201
4,5	x	80	42	TX-25	200	1.600	0281.01.34401
4,5	x	100	55	TX-25	200	1.200	0281.01.34801
5,0	x	16		TX-25	200	4.800	0281.01.40051
5,0	x	20		TX-25	200	6.400	0281.01.41001
5,0	x	25		TX-25	200	6.400	0281.01.41101
5,0	x	30		TX-25	200	4.800	0281.01.41201
5,0	x	35		TX-25	200	3.600	0281.01.41401
5,0	x	40		TX-25	200	3.600	0281.01.41601
5,0	x	40	24	TX-25	200	3.600	0281.01.41602
5,0	x	45		TX-25	200	2.400	0281.01.41801
5,0	x	45	30	TX-25	200	2.400	0281.01.41802
5,0	x	50		TX-25	200	2.400	0281.01.41901
5,0	x	50	30	TX-25	200	2.400	0281.01.41902
5,0	x	60	35	TX-25	200	2.400	0281.01.42001
5,0	x	70	42	TX-25	200	1.600	0281.01.42201
5,0	x	70	42	TX-25	600	BUCKET	0289.11.42201
5,0	x	80	42	TX-25	200	1.600	0281.01.42401
5,0	x	80	42	TX-25	500	BUCKET	0289.11.42401
5,0	x	90	45	TX-25	200	1.200	0281.01.42501
5,0	x	100	55	TX-25	200	1.200	0281.01.42601
5,0	x	100	55	TX-25	350	BUCKET	0289.11.42601
5,0	x	120	70	TX-25	200	1.200	0281.01.42801
5,0	x	120	70	TX-25	250	BUCKET	0289.11.42801
5,0	x	140	70	TX-25	200	1.200	0281.01.43001

LOOKING FOR SOMETHING BIGGER? SEE THE CONSTRUCTION SCREWS ON PAGE 18.

UNIVERSAL SCREWS

PAN HEAD - ZINC PLATED - TX-DRIVE



Full thread



Partial thread



Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
3,0	x	12	TX-10	200	9.600	0282.01.12401
3,0	x	16	TX-10	200	9.600	0282.01.12701
3,0	x	20	TX-10	200	9.600	0282.01.13001
3,0	x	25	TX-10	200	6.400	0282.01.13101
3,5	x	16	TX-15	200	9.600	0282.01.16701
3,5	x	20	TX-15	200	6.400	0282.01.17001
3,5	x	25	TX-15	200	6.400	0282.01.17101
3,5	x	30	TX-15	200	6.400	0282.01.17201
4,0	x	12	TX-20	200	9.600	0282.01.24401
4,0	x	16	TX-20	200	6.400	0282.01.24701
4,0	x	20	TX-20	200	4.800	0282.01.25001
4,0	x	25	TX-20	200	6.400	0282.01.25101
4,0	x	30	TX-20	200	6.400	0282.01.25201
4,0	x	35	TX-20	200	4.800	0282.01.25401
4,0	x	40	TX-20	200	3.600	0282.01.25601
4,0	x	50	TX-20	200	2.400	0282.01.25901
4,5	x	16	TX-25	200	6.400	0282.01.32701
4,5	x	20	TX-25	200	4.800	0282.01.33001

ø		L	Thread	Drive	Quant.	Box	Article number
4,5	x	25		TX-25	200	6.400	0282.01.33101
4,5	x	30		TX-25	200	4.800	0282.01.33201
4,5	x	40		TX-25	200	3.600	0282.01.33601
5,0	x	16		TX-25	200	6.400	0282.01.40051
5,0	x	20		TX-25	200	6.400	0282.01.41001
5,0	x	25		TX-25	200	4.800	0282.01.41101
5,0	x	30		TX-25	200	3.600	0282.01.41201
5,0	x	40		TX-25	200	2.400	0282.01.41601
5,0	x	50		TX-25	200	2.400	0282.01.41901
5,0	x	60	35	TX-25	200	2.400	0282.01.42001
5,0	x	70	42	TX-25	200	1.600	0282.01.42201
6,0	x	30		TX-30	100	1800	0282.01.49201
6,0	x	40		TX-30	100	1800	0282.01.49601
6,0	x	50		TX-30	100	1.800	0282.01.49901
6,0	x	60	35	TX-30	100	1.200	0282.01.50001
6,0	x	70	42	TX-30	100	1.200	0282.01.50201
6,0	x	80	42	TX-30	100	800	0282.01.50401
6,0	x	100	55	TX-30	100	800	0282.01.50601

UNIVERSAL SCREWS IN BUCKETS

COUNTERSUNK HEAD - ZINC PLATED - TX-DRIVE



Partial thread



Plastic bucket

ø		L	Thread	Drive	Quant.	Article number
4,0	x	40	24	TX-20	2.000	0289.11.25602
4,0	x	50	30	TX-20	1.500	0289.11.25902
4,0	x	60	35	TX-20	1.250	0289.11.26001
4,0	x	70	35	TX-20	1.000	0289.11.26201
5,0	x	70	42	TX-25	600	0289.11.42201
5,0	x	80	42	TX-25	500	0289.11.42401
5,0	x	100	55	TX-25	350	0289.11.42601
5,0	x	120	70	TX-25	250	0289.11.42801





INDOOR

CONSTRUCTION SCREWS

DYNAPLUS ADVANTAGES

THE IDEAL CONSTRUCTION SCREW
Super strong hardened steel screws

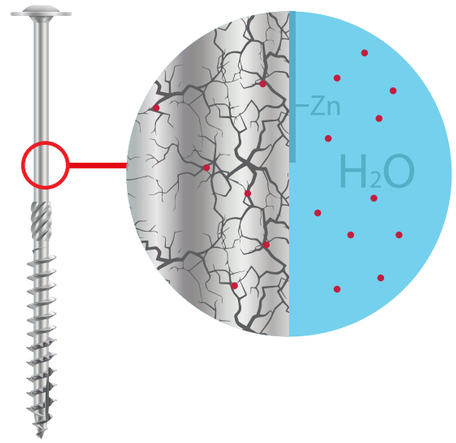
LARGE CLAMPING RANGE
For screws with the large washer head

CROSS-SECTIONS WITH CUTTING POINT
For enhanced pre-drilling capacity

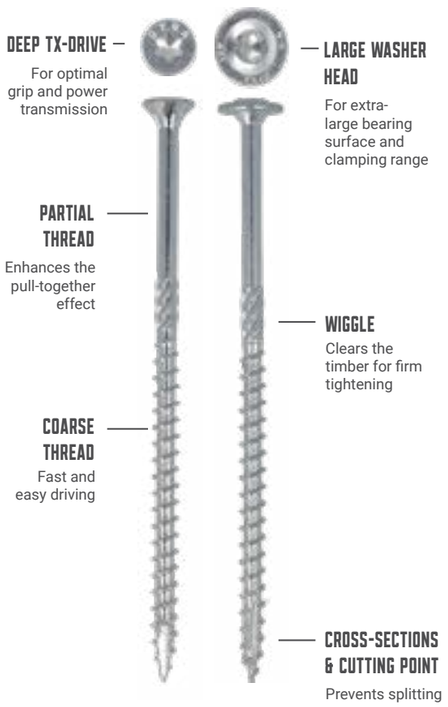
STRONG SCREW WITH HIGH PULL-OUT STRENGTH
The perfect replacement for coach screws

SAFE HARDENED CARBON STEEL

Dynaplus construction screws are made of hardened carbon steel, making them extremely strong.
A supplementary de-embrittlement heat treatment reduces the risk of hydrogen embrittlement. This is crucial for creating safe and durable building structures.



INDOOR



SCREWS YOU CAN BUILD ON

Dynaplus construction screws are developed for creating strong and reliable timber constructions. Thanks to the large TX drive, the power of the (impact) driver is transferred efficiently to the screw, allowing for fast and easy installation.

The unique drill point with cross-sections and a type-17 cutting point ensures a fast start, helps prevent splitting and makes pre-drilling unnecessary in many applications. Thanks to their high strength and withdrawal resistance, the screws provide a modern and efficient alternative to traditional coach screws.

The range is available with a countersunk head and a washer head. Both versions offer the same high-performance specifications and provide a strong, reliable connection. The wide washer head provides a large bearing surface and high clamping capacity, reducing the number of fixing points required. This version is suitable for fastening soft sheet materials, such as insulation boards and wood wool cement boards.

From 80 mm onwards, the screws feature a partial thread and a wiggle above the thread. This slightly clears the screw hole and pulls both timber components firmly together, creating a strong and durable connection.







TECHNICAL SPECIFICATIONS

Screw type	Construction screw
Material	Hardened carbon steel
Surface treatment	Electrolytically zinc-plated
Head shape	Countersunk and washer head
Drill point type	Cross-sections + type-17 cutting point
Packaging material	Cardboard packaging Plastic buckets

BIT SIZES

TX-20 TX-25 TX-30 TX-40

CERTIFICATIONS

EN-14592 CE ETA SHR



CONSTRUCTION SCREWS COUNTERSUNK HEAD

COUNTERSUNK HEAD - ZINC PLATED - TX-DRIVE - CUTTING POINT



Full thread



Partial thread



Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
6,0	x	40		TX-30	100	2.400	0281.01.49601
6,0	x	40	24	TX-30	100	2.400	0281.01.49602
6,0	x	45		TX-30	100	2.400	0281.01.49801
6,0	x	50		TX-30	100	1.800	0281.01.49901
6,0	x	50	30	TX-30	100	1.800	0281.01.49902
6,0	x	60	35	TX-30	100	1.200	0281.01.50001
6,0	x	70	42	TX-30	100	1.200	0281.01.50201
6,0	x	80	42	TX-30	100	1.200	0281.01.50401
6,0	x	90	45	TX-30	100	1.200	0281.01.50501
6,0	x	100	55	TX-30	100	1.200	0281.01.50601
6,0	x	110	55	TX-30	100	1.200	0281.01.50701
6,0	x	120	70	TX-30	100	800	0281.01.50801
6,0	x	130	70	TX-30	100	800	0281.01.50901
6,0	x	140	70	TX-30	100	800	0281.01.51001
6,0	x	150	70	TX-30	100	800	0281.01.51101
6,0	x	160	80	TX-30	100	800	0281.01.51201
6,0	x	180	80	TX-30	100	400	0281.01.51301
6,0	x	200	80	TX-30	100	400	0281.01.51401

ø		L	Thread	Drive	Quant.	Box	Article number
8,0	x	80	42	TX-40	50	600	0281.01.62401
8,0	x	100	55	TX-40	50	600	0281.01.62601
8,0	x	120	70	TX-40	50	600	0281.01.62801
8,0	x	140	70	TX-40	50	400	0281.01.63001
8,0	x	160	80	TX-40	50	400	0281.01.63201
8,0	x	180	80	TX-40	50	400	0281.01.63301
8,0	x	200	80	TX-40	50	200	0281.01.63401
8,0	x	220	100	TX-40	50	200	0281.01.63601
8,0	x	240	100	TX-40	50	200	0281.01.63801
8,0	x	280	100	TX-40	50	200	0281.01.64201

CONSTRUCTION SCREWS WASHER HEAD

WASHER HEAD - ZINC PLATED - TX-DRIVE - CUTTING POINT



Full thread



Partial thread



Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	30		TX-20	200	4.800	0286.01.25201
4,0	x	40		TX-20	200	3.600	0286.01.25601
4,0	x	50		TX-20	200	2.400	0286.01.25901
4,0	x	60		TX-20	200	1.600	0286.01.26001
5,0	x	30		TX-25	200	3.600	0286.01.41201
5,0	x	40		TX-25	200	2.400	0286.01.41601
5,0	x	50		TX-25	200	1.600	0286.01.41901
5,0	x	60		TX-25	200	1.600	0286.01.42001
5,0	x	70		TX-25	200	1.600	0286.01.42201
5,0	x	80	42	TX-25	100	1.200	0286.01.42401
5,0	x	100	55	TX-25	100	1.200	0286.01.42601
6,0	x	30		TX-30	200	2.400	0286.01.49201
6,0	x	40		TX-30	100	1.800	0286.01.49601
6,0	x	50		TX-30	100	1.200	0286.01.49901
6,0	x	60		TX-30	100	1.200	0286.01.50001
6,0	x	80	42	TX-30	50	900	0286.01.50401
6,0	x	100	42	TX-30	50	900	0286.01.50601
6,0	x	120	70	TX-30	50	400	0286.01.50801
6,0	x	140	70	TX-30	50	400	0286.01.51001
6,0	x	160	80	TX-30	50	400	0286.01.51201
6,0	x	180	80	TX-30	50	200	0286.01.51301
6,0	x	200	80	TX-30	50	200	0286.01.51401
6,0	x	220	100	TX-30	50	200	0286.01.52001
6,0	x	240	100	TX-30	50	200	0286.01.53001
6,0	x	260	100	TX-30	50	200	0286.01.54001
6,0	x	280	100	TX-30	50	200	0286.01.55001

ø		L	Thread	Drive	Quant.	Box	Article number
8,0	x	40		TX-40	100	800	0286.01.61601
8,0	x	50		TX-40	100	800	0286.01.61901
8,0	x	60		TX-40	100	800	0286.01.62001
8,0	x	80	42	TX-40	50	400	0286.01.62401
8,0	x	100	55	TX-40	50	400	0286.01.62601
8,0	x	120	70	TX-40	50	300	0286.01.62801
8,0	x	140	70	TX-40	50	300	0286.01.63001
8,0	x	160	80	TX-40	50	300	0286.01.63201
8,0	x	180	80	TX-40	50	200	0286.01.63301
8,0	x	200	80	TX-40	50	200	0286.01.63401
8,0	x	220	100	TX-40	50	200	0286.01.63501
8,0	x	240	100	TX-40	50	200	0286.01.63601
8,0	x	260	100	TX-40	50	200	0286.01.63701
8,0	x	280	100	TX-40	50	200	0286.01.63801
8,0	x	300	100	TX-40	50	200	0286.01.63901
8,0	x	320	100	TX-40	50	200	0286.01.64001
8,0	x	340	100	TX-40	50	200	0286.01.64101
8,0	x	360	100	TX-40	50	200	0286.01.64201
8,0	x	380	100	TX-40	50	200	0286.01.64301
8,0	x	400	100	TX-40	50	200	0286.01.64401
10,0	x	100	55	TX-40	50	300	0286.01.70601
10,0	x	150	70	TX-40	50	300	0286.01.71101
10,0	x	200	80	TX-40	25	100	0286.01.71401
10,0	x	250	100	TX-40	25	100	0286.01.71651
10,0	x	300	100	TX-40	25	100	0286.01.71901
10,0	x	350	100	TX-40	25	100	0286.01.72301
10,0	x	400	100	TX-40	25	100	0286.01.72601



INDOOR

HINGE SCREWS



FOR SECURE INSTALLATION OF HINGES AND HARDWARE

Dynaplus hinge screws have been specially developed for fastening window, door and security hardware. The screws are extra strong and flexible, minimising the risk of the screw head breaking off during installation. The small, flat screw head has no milling ribs, preventing damage to the protective zinc coating of the hardware. It also ensures a neat finish.

The hinge screw is available in two diameters. The 4,0 mm version has a head diameter of 7,0 mm and is ideal for tilt-and-turn hardware and strike plates. The 4,5 mm screws have a head diameter of 8,0 mm, making them a perfect fit for the screw holes in door hinges. Thanks to their larger diameter, they are also an excellent solution for renovation projects.

The special drill point with cross-sections and serrations ensures a fast start, increases withdrawal resistance and helps prevent splitting, contributing to burglary resistance. As a result, these screws meet the requirements of SKH-BGS-002 and are suitable for use in security hardware that complies with the requirements of the 'Politiekeurmerk Veilig Wonen (PKVW)'.

DYNAPLUS ADVANTAGES

DOES NOT DAMAGE THE HARDWARE
Thanks to the small screw head without milling ribs

CLEAN FINISH
The lower head profile fits perfectly into the hardware's screw holes

POLICE QUALITY MARK 'SAFE LIVING'
Approved for use in burglar-resistant exterior joinery

ALSO AVAILABLE WITH WHITE AND BLACK HEAD
Specially for black and white window or door hardware

PKVW CERTIFICATION

The special drill point with cross-sections and serrations ensures a fast start, excellent drilling performance and helps prevent the wood from splitting. This creates a strong connection with high withdrawal resistance, an important property for burglary-resistant hardware.

Dynaplus hinge screws meet the requirements of SKH-BGS-002 and are therefore suitable for use in security hardware that complies with the requirements of the 'Politiekeurmerk Veilig Wonen' (PKVW).

INDOOR

HINGE SCREWS

COUNTERSUNK HEAD SMALL - ZINC PLATED - TX-DRIVE


Zinc Plated


Zinc Plated Black Head


Zinc Plated White Head


Cardboard packaging

ZINC PLATED

ø		L	Drive	Quant.	Box	Article number
4,0	x	40	TX-20	200	4.800	0285.01.25601
4,0	x	40	TX-20	500	6.000	0285.01.25603
4,5	x	30	TX-20	200	6.400	0285.01.33201
4,5	x	35	TX-20	200	4.800	0285.01.33401
4,5	x	40	TX-20	200	3.600	0285.01.33601
4,5	x	45	TX-20	200	3.600	0285.01.33801

BLACK SCREW HEAD

ø		L	Drive	Quant.	Box	Article number
4,0	x	40	TX-20	200	4.800	0285.01.25605
4,5	x	40	TX-20	200	3.600	0285.01.33605

WHITE SCREW HEAD

ø		L	Drive	Quant.	Box	Article number
4,0	x	40	TX-20	200	4.800	0285.01.25608
4,5	x	40	TX-20	200	3.600	0285.01.33608

TECHNICAL SPECIFICATIONS

Screw type	Hinge screw
Material	Hardened carbon steel
Surface treatment	Electrolytically zinc-plated
Head shape	Countersunk head small
Drill point type	Cross-sections
Packaging material	Cardboard packaging

BIT SIZES

TX-20

CERTIFICATIONS



INDOOR

HINGE SCREWS WOOD PANEL

DYNAPLUS ADVANTAGES

HIGHER BREAKING TORQUE
Thanks to the small shank section under the head

DOES NOT DAMAGE THE HARDWARE
Thanks to the small screw head without milling ribs

CLEAN FINISH
The lower head profile fits perfectly into the hardware's screw holes

PREVENTS SPLITTING OR EXPANSION
Thanks to the diamond-point drill tip

HINGE SCREWS WOOD PANEL

COUNTERSUNK HEAD SMALL - ZINC-PLATED - TX-DRIVE - DIAMOND-POINT

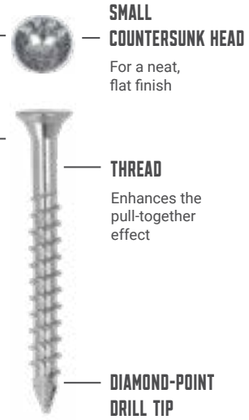


Full thread



Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
3,5	x	40	TX-15	200	6.400	0285.10.17601
4,0	x	40	TX-15	200	4.800	0285.10.25601



MADE TO FASTEN INTERIOR HARDWARE TO PANEL EDGES

Dynaplus hinge screws for wood panel have been developed specifically for fastening hardware to the edges of various sheet materials. They are a true problem-solver when installing items such as (piano) hinges and furniture hardware on panel edges. Due to the layered structure of these materials, the edges are particularly prone to swelling and splitting. The unique triangular diamond-point drill tip provides maximum drilling performance, allowing the screws to be used in panel edges without pre-drilling. This creates a strong and reliable connection without damaging the material.

These hinge screws are available in two sizes: 3,5 x 40 and 4,0 x 40 mm. The small, flat countersunk heads, measuring 6,0 and 7,0 mm respectively, have no milling ribs and sit neatly flush in drill holes from 3,5 to 6,0 mm. The shank section beneath the screw head acts as a buffer zone. It absorbs the force generated during tightening and helps prevent the screw from breaking. The deep TX-15 drive provides stable power transmission from the bit to the screw, making installation easy.







TECHNICAL SPECIFICATIONS

Screw type	Hinge screw wood panel
Material	Hardened carbon steel
Surface treatment	Electrolytically zinc-plated
Head shape	Countersunk head small
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-15

CERTIFICATIONS

EN-14592 CE · SKH 98-08 · Polyester Keurmerk Veilig Wonen



INDOOR

MDF SCREWS

SCREWING INTO MDF WITHOUT SPLITTING OR BULGING

Dynaplus MDF screws have been specially developed for use in sheet materials such as MDF, plywood and chipboard. Due to their layered structure, these materials are prone to splitting, cracking and swelling during installation. The unique triangular diamond-point drill tip provides maximum drilling performance while maintaining high withdrawal resistance. This means the screws can almost always be installed without pre-drilling, even in the edges of sheet material. The result is a strong connection without splitting or unwanted bulging along the sides.

The small 75° countersunk head with sharp milling ribs ensures a clean countersink and can easily be finished with filler. The deep TX-15 drive provides plenty of grip and optimal power transmission. The wiggle above the thread creates space for the screw shank, reduces friction and pulls the top panel firmly against the panel underneath.

In short: the ideal screws for interior builders and furniture makers who want to produce high-quality, sturdy furniture quickly, accurately and without pre-drilling.



DYNAPLUS ADVANTAGES

PREVENTS PANEL SPLITTING
Thanks to the diamond-point drill tip

NO BULGING OR CRACKING
When screwing into the panel edge

TIGHTEN FIRMLY
Pulls two panels firmly together thanks to the special wiggle and partial thread

CLEAN FINISH
Thanks to the 75° countersunk head

MDF SCREWS

COUNTERSUNK HEAD 75° - ZINC-PLATED - TX-DRIVE - DIAMOND-POINT


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
3,5	x	20	15	TX-15	200	9.600	0287.01.17001
3,5	x	25	15	TX-15	200	6.400	0287.01.17101
3,5	x	30	18	TX-15	200	4.800	0287.01.17201
3,5	x	35	20	TX-15	200	6.400	0287.01.17401
3,5	x	40	22	TX-15	200	6.400	0287.01.17601
3,5	x	45	26	TX-15	200	4.800	0287.01.17801
3,5	x	50	28	TX-15	200	4.800	0287.01.17901

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	40	22	TX-15	200	4.800	0287.01.25601
4,0	x	45	26	TX-15	200	3.600	0287.01.25801
4,0	x	50	28	TX-15	200	3.600	0287.01.25901
4,0	x	60	35	TX-15	200	2.400	0287.01.26001







TECHNICAL SPECIFICATIONS

Screw type	MDF screw
Material	Hardened carbon steel
Surface treatment	Electrolytically zinc-plated
Head shape	Countersunk head 75°
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-15

CERTIFICATIONS

EN-14592 CE ETA



INDOOR

BACK PANEL SCREWS

DYNAPLUS ADVANTAGES

NO BULGING OR CRACKING
When screwing into the panel edge

CROSS-SECTIONS WITH SHARP POINT
For extra pre-drilling capacity

IDEAL FOR HARDBOARD
The full thread ensures secure fastening

ALTERNATIVE TO NAILING
Quick and easy to process

BACK PANEL SCREWS
WASHER HEAD - ZINC-PLATED - TX-DRIVE


Full thread


Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
3,0	x	17	TX-10	200	6.400	0287.10.12701
3,0	x	20	TX-10	200	6.400	0287.10.13001
3,0	x	30	TX-10	200	4.800	0287.10.13201
4,0	x	17	TX-15	200	4.800	0287.10.24701
4,0	x	30	TX-15	200	4.800	0287.10.25201
4,0	x	40	TX-15	200	3.600	0287.10.25601



FOR FASTENING THIN PANELS

Dynaplus back panel screws have been specially developed to fasten thin sheet materials, such as the back panels of cabinets and kitchen units. The large head with integrated washer provides an extra-large clamping range, securely fastening thin panels without pulling through the material.

Like Dynaplus universal screws, the back panel screws feature a precisely formed starting thread, a special drill point with cross-sections, a high-quality lubricant and a coarse thread with serrations at the tip. These features ensure a super-fast start, effective pre-drilling action and low driving resistance.

The TX drive is unique for this type of screw and ensures optimal power transmission from the bit to the screw. It reduces the risk of cam-out and makes the screw easy to drive. The screws are made of hardened carbon steel and, thanks to a carefully balanced hardening process, are not only extremely strong but also highly flexible.







TECHNICAL SPECIFICATIONS

Screw type	Back panel screw
Material	Hardened carbon steel
Surface treatment	Electrolytically zinc-plated
Head shape	Washer head
Drill point type	Cross-sections
Packaging material	Cardboard packaging

BIT SIZES

TX-10 TX-15

CERTIFICATIONS

EN-14592
CE



INDOOR

FLOORING SCREWS



FOR EASY INSTALLATION OF SOLID WOOD FLOORS

Dynaplus flooring screws have been specially developed for installing solid wood floorboards onto wooden subfloors. They provide a practical solution for situations often encountered in both renovation and new-build projects. The screws can be driven effortlessly into the tongue of solid wood floorboards without splitting the wood.

The milling ribs on the screw ensure that it countersinks neatly into the wood, making it easy to fit the next floorboard. The unique triangular diamond-point drill tip provides maximum drilling performance.

The small 75° countersunk head with sharp milling ribs ensures a clean finish to the screw hole, while the deep TX-15 drive provides optimal power transmission from the bit to the screw. The full-thread design holds the floorboard firmly in place for a secure installation.

DYNAPLUS ADVANTAGES

FOR SOLID WOOD FLOORBOARDS
The full thread ensures secure fastening

NO BULGING OR CRACKING
When screwing into the panel edge

NO PRE-DRILLING REQUIRED
Thanks to the diamond-point drill tip

CLEAN FINISH
Thanks to the sharp milling ribs under the head

FLOORING SCREWS

COUNTERSUNK HEAD 75° - ZINC-PLATED - TX-DRIVE - DIAMOND-POINT


Full thread


Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
3,5	x	35	TX-15	200	6.400	0287.02.17401
3,5	x	45	TX-15	200	4.800	0287.02.17801
3,5	x	55	TX-15	200	3.600	0287.02.17951







TECHNICAL SPECIFICATIONS

Screw type	Flooring screw
Material	Hardened carbon steel
Surface treatment	Electrolytically zinc-plated
Head shape	Countersunk head 75°
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-15

CERTIFICATIONS

EN-14592



OUTDOOR

OUTDOOR SCREWS

Dynaplus® OUTDOOR screws with Anti-Rust coating are specifically developed for durable outdoor applications. A high-quality, three-layer organic coating is applied on top of the electrolytic zinc layer, providing excellent corrosion protection. The coating meets the requirements of corrosivity class C4, the highest level of protection for coated screws. Dynaplus OUTDOOR screws can be recognised by their bronze, dark grey or silver colour.

Thanks to their excellent chemical resistance, Dynaplus OUTDOOR screws are suitable for use in wood that naturally contains tannic acids, such as douglas fir, red cedar and oak. The low driving resistance reduces friction, minimising the risk of damage to the coating. If the coating is slightly damaged during installation, the AR-coating has a self-healing effect, which maintains corrosion protection.

In addition to outstanding corrosion resistance, Dynaplus OUTDOOR screws stand out for their high strength, excellent flexibility and very low driving resistance. Thanks to the special drill point and high-quality lubricant, the screws drive in easily and can be installed quickly and efficiently.

A WORD FROM THE PROFESSIONAL







At Harolds Speelhuisjes, we build high-quality, fully customised garden playhouses for children, tailored to the wishes of private customers. We work with durable timber species such as Douglas fir, pressure-treated wood and robinia.

For the construction, we have relied on Dynaplus OUTDOOR screws for quite some time. Why? The screws do not break, screw in easily and ensure fast, reliable assembly. Thanks to the AR-coating, they are also resistant to the elements and built to last for many years.

That is how we build playhouses that are not only beautiful, but also strong and durable — right down to the smallest connection.

WANT TO READ MORE? VISIT DYNAPLUS.EU »

OUTDOOR

ASSORTMENT

TYPE	SCREW	HEAD	DRIVE	SMALLEST	BIGGEST	PAGE
Universal screws		Countersunk head	TX	3,5 x 16	5,0 x 120	34
Universal screws		Countersunk head	TX	3,0 x 16	6,0 x 100	35
Construction screws		Countersunk head	TX	6,0 x 50	8,0 x 280	38
Construction screws		Washer head	TX	6,0 x 50	8,0 x 400	38
Decking screws		Countersunk head 60°	TX	5,0 x 40	8,0 x 80	40
Cladding screws		Pan head small	TX	4,0 x 40	4,5 x 80	44
Glazing bead screws		Countersunk head 75°	TX	3,5 x 30	3,5 x 50	48
Hinge screws		Countersunk head small	TX	3,0 x 25	4,5 x 45	50
Garden hardware screws		Oval head	TX	6,0 x 40		52
Post holder screws		Oval head	TX	8,0 x 50	10,0 x 50	54
Anchor screws		Pan head	TX	5,0 x 40		56



UNIVERSAL SCREWS



THE ALL-ROUNDER FOR OUTDOOR

Dynaplus OUTDOOR universal screws have been specially developed for optimal ease of driving in outdoor applications. Thanks to a carefully balanced hardening process, the screws are both extremely strong and flexible. This minimises the risk of breakage, both during installation and when the timber starts to move after installation. In short, a durable and reliable choice!

The dark grey AR-coating provides excellent protection against corrosion and meets corrosivity class C4. Thanks to their high chemical and acid resistance, Dynaplus OUTDOOR universal screws are particularly suitable for use in timber species that naturally contain tannic acids, such as Douglas fir, red cedar and oak.

The precisely formed starting thread, special drill point with cross-sections and serrations, coarse thread and transparent lubricant ensure exceptionally low driving resistance. As a result, the screws drive in quickly and easily, and pre-drilling is not required in most cases. The wiggle on partially threaded screws pulls both timber components firmly together, creating a strong and durable timber connection.

DYNAPLUS ADVANTAGES

REDUCED BREAKAGE RISK
Made of hardened carbon steel and finished with an organic AR-coating

HIGHLY RUST-RESISTANT
Withstands 1,500 hours of salt spray testing and 15 cycles of the Kesternich test

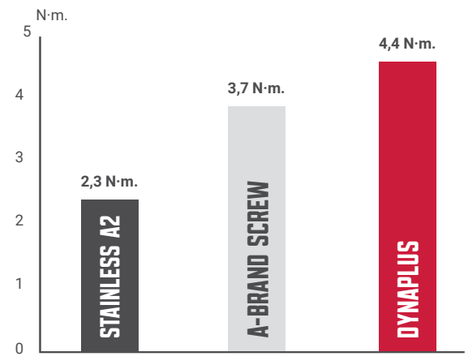
SELF-HEALING
The AR-coating repairs minor damage and provides lasting corrosion protection

PERFECT FOR TANNIC-RICH TIMBER
Such as oak, douglas fir, and red cedar

BREAKING TEST

A strong screw is characterised by a high breaking torque. Dynaplus OUTDOOR screws with AR-coating are considerably stronger than standard zinc-plated screws and also have a higher breaking torque than stainless steel screws. This keeps the risk of breakage during installation to a minimum, while the screws retain enough flexibility to absorb movement in the timber.

BREAKING TORQUE OF 4.0 MM SCREWS



OUTDOOR







TECHNICAL SPECIFICATIONS

Screw type	Universal screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Countersunk and pan head
Drill point type	Cross-sections
Packaging material	Cardboard packaging Plastic buckets

BIT SIZES

TX-10 TX-15 TX-20
TX-25 TX-30

CERTIFICATIONS

EN-14592 CE · ETA · RISE C4 · SHR

UNIVERSAL SCREWS

COUNTERSUNK HEAD - AR-COATING C4 - TX-DRIVE


Full thread


Partial thread


Cardboard packaging


Plastic bucket

ø		L	Thread	Drive	Quant.	Box	Article number
3,5	x	16		TX-15	200	9.600	0281.08.16701
3,5	x	20		TX-15	200	6.400	0281.08.17001
3,5	x	25		TX-15	200	6.400	0281.08.17101
3,5	x	30		TX-15	200	6.400	0281.08.17201
3,5	x	35		TX-15	200	6.400	0281.08.17401
3,5	x	40		TX-15	200	4.800	0281.08.17601
3,5	x	40	24	TX-15	200	4.800	0281.08.17602
4,0	x	16		TX-20	200	6.400	0281.08.24701
4,0	x	20		TX-20	200	6.400	0281.08.25001
4,0	x	25		TX-20	200	4.800	0281.08.25101
4,0	x	30		TX-20	200	6.400	0281.08.25201
4,0	x	30	18	TX-20	200	6.400	0281.08.25202
4,0	x	35		TX-20	200	4.800	0281.08.25401
4,0	x	40		TX-20	200	4.800	0281.08.25601
4,0	x	40	24	TX-20	200	4.800	0281.08.25602
4,0	x	40	24	TX-20	2.000	BUCKET	0289.14.25601
4,0	x	45		TX-20	200	3.600	0281.08.25801
4,0	x	50		TX-20	200	3.600	0281.08.25901
4,0	x	50	30	TX-20	200	3.600	0281.08.25902
4,0	x	50	30	TX-20	1.500	BUCKET	0289.14.25901
4,0	x	60	35	TX-20	200	2.400	0281.08.26001
4,0	x	70	42	TX-20	200	2.400	0281.08.26201
4,5	x	20		TX-25	200	6.400	0281.08.33001
4,5	x	25		TX-25	200	6.400	0281.08.33101
4,5	x	30		TX-25	200	6.400	0281.08.33201
4,5	x	35		TX-25	200	4.800	0281.08.33401
4,5	x	40		TX-25	200	3.600	0281.08.33601
4,5	x	40	24	TX-25	200	3.600	0281.08.33602

ø		L	Thread	Drive	Quant.	Box	Article number
4,5	x	45		TX-25	200	3.600	0281.08.33801
4,5	x	50		TX-25	200	2.400	0281.08.33901
4,5	x	50	30	TX-25	200	2.400	0281.08.33902
4,5	x	60	35	TX-25	200	2.400	0281.08.34001
4,5	x	70	35	TX-25	700	BUCKET	0289.14.34201
4,5	x	70	42	TX-25	200	1.600	0281.08.34201
4,5	x	80	42	TX-25	200	1.600	0281.08.34401
4,5	x	80	42	TX-25	600	BUCKET	0289.14.34401
5,0	x	20		TX-25	200	6.400	0281.08.41001
5,0	x	25		TX-25	200	6.400	0281.08.41101
5,0	x	30		TX-25	200	4.800	0281.08.41201
5,0	x	35		TX-25	200	3.600	0281.08.41401
5,0	x	40		TX-25	200	3.600	0281.08.41601
5,0	x	40	24	TX-25	200	3.600	0281.08.41602
5,0	x	50		TX-25	200	2.400	0281.08.41901
5,0	x	50	30	TX-25	200	2.400	0281.08.41902
5,0	x	60	35	TX-25	200	2.400	0281.08.42001
5,0	x	60	35	TX-25	1.000	BUCKET	0289.14.42001
5,0	x	70	42	TX-25	200	1.600	0281.08.42201
5,0	x	70	42	TX-25	600	BUCKET	0289.14.42201
5,0	x	80	42	TX-25	200	1.600	0281.08.42401
5,0	x	80	42	TX-25	500	BUCKET	0289.14.42401
5,0	x	90	45	TX-25	200	1.200	0281.08.42501
5,0	x	90	45	TX-25	400	BUCKET	0289.14.42501
5,0	x	100	55	TX-25	200	1.200	0281.08.42601
5,0	x	100	55	TX-25	300	BUCKET	0289.14.42601
5,0	x	120	70	TX-25	200	1.200	0281.08.42801

LOOKING FOR SOMETHING BIGGER? SEE THE CONSTRUCTION SCREWS ON PAGE 38.

UNIVERSAL SCREWS IN BUCKETS

COUNTERSUNK HEAD - AR-COATING C4 - TX-DRIVE


Partial thread


Plastic bucket

ø		L	Thread	Drive	Quant.	Article number
4,0	x	40	24	TX-20	2.000	0289.14.25601
4,0	x	50	30	TX-20	1.500	0289.14.25901
4,5	x	70	35	TX-25	700	0289.14.34201
4,5	x	80	42	TX-25	600	0289.14.34401

ø		L	Thread	Drive	Quant.	Article number
5,0	x	60	35	TX-25	1.000	0289.14.42001
5,0	x	70	42	TX-25	600	0289.14.42201
5,0	x	80	42	TX-25	500	0289.14.42401
5,0	x	90	45	TX-25	400	0289.14.42501
5,0	x	100	55	TX-25	300	0289.14.42601

UNIVERSAL SCREWS

PAN HEAD - AR-COATING C4 - TX-DRIVE


Full thread


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
3,0	x	16		TX-10	200	9.600	0282.08.12701
3,5	x	16		TX-15	200	9.600	0282.08.16701
3,5	x	20		TX-15	200	6.400	0282.08.17001
3,5	x	25		TX-15	200	6.400	0282.08.17101
3,5	x	30		TX-15	200	6.400	0282.08.17201
3,5	x	40		TX-15	200	4.800	0282.08.17601
4,0	x	16		TX-20	200	6.400	0282.08.24701
4,0	x	20		TX-20	200	4.800	0282.08.25001
4,0	x	25		TX-20	200	6.400	0282.08.25101
4,0	x	30		TX-20	200	6.400	0282.08.25201
4,0	x	35		TX-20	200	4.800	0282.08.25401
4,0	x	40		TX-20	200	3.600	0282.08.25601
4,0	x	50		TX-20	200	2.400	0282.08.25901
4,5	x	25		TX-25	200	6.400	0282.08.33101
4,5	x	30		TX-25	200	4.800	0282.08.33201
4,5	x	40		TX-25	200	3.600	0282.08.33601

ø		L	Thread	Drive	Quant.	Box	Article number
4,5	x	50		TX-25	200	2.400	0282.08.33901
4,5	x	60	35	TX-25	200	2.400	0282.08.34001
5,0	x	25		TX-25	200	4.800	0282.08.41101
5,0	x	30		TX-25	200	3.600	0282.08.41201
5,0	x	40		TX-25	200	2.400	0282.08.41601
5,0	x	50		TX-25	200	2.400	0282.08.41901
5,0	x	60	35	TX-25	200	2.400	0282.08.42001
5,0	x	70	42	TX-25	200	1.600	0282.08.42201
6,0	x	30		TX-30	100	1.800	0282.08.49201
6,0	x	40		TX-30	100	1.800	0282.08.49601
6,0	x	50		TX-30	100	1.800	0282.08.49901
6,0	x	60	35	TX-30	100	1.200	0282.08.50001
6,0	x	70	42	TX-30	100	1.200	0282.08.50201
6,0	x	80	42	TX-30	100	800	0282.08.50401
6,0	x	100	55	TX-30	100	800	0282.08.50601





ALSO IN BUCKETS!

OUTDOOR

CONSTRUCTION SCREWS

DYNAPLUS ADVANTAGES

THE IDEAL CONSTRUCTION SCREW
Super strong hardened steel screws

LARGE CLAMPING RANGE
For screws with the large washer head

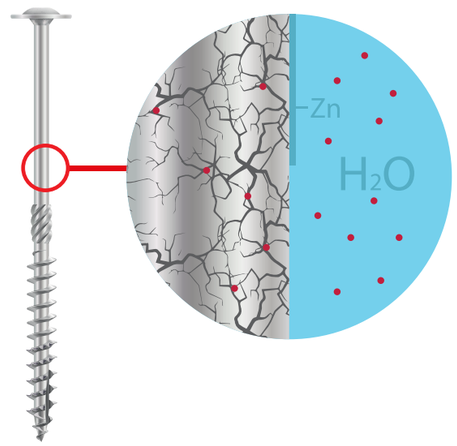
CROSS-SECTIONS WITH CUTTING POINT
For extra pre-drilling capacity

SPECIAL AR-COATING
For optimal corrosion protection

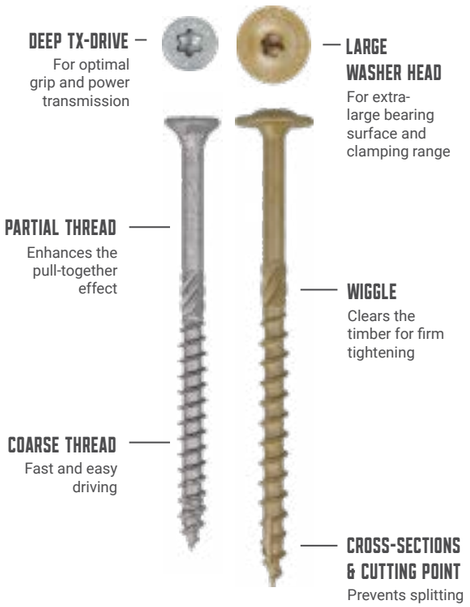
TANNIC ACIDS

Douglas fir is a popular choice today for building fences, canopies and decking. The timber naturally contains tannic acids. These acids can quickly attack zinc-plated steel, leading to corrosion of the screw and unsightly staining in the wood.

That is why Dynaplus OUTDOOR screws with AR-coating are recommended. They are resistant to these acids, helping to ensure a clean result and a longer service life.



OUTDOOR



FOR TIMBER STRUCTURES AND CANOPIES

Dynaplus OUTDOOR construction screws with AR-coating have been specially developed for joining timber beams in outdoor applications, such as verandas, canopies, pergolas and other load-bearing timber structures. The screws are available with a countersunk head or washer head. Both versions offer the same high-performance features.

Thanks to the extra-deep TX drive, power is transferred optimally from the (impact) driver to the screw, making the screws easy to install. The special drill point with cross-sections and a type 17 cutting point ensures a fast start, helps prevent splitting and makes pre-drilling unnecessary in many applications. The partially threaded screws feature a wiggle that improves the pull-together effect between two pieces of timber.

The wide washer head provides a large bearing surface and high clamping capacity, allowing the screws to withstand heavier loads while reducing the number of fixing points required. This makes them an excellent alternative to traditional coach screws.







TECHNICAL SPECIFICATIONS

Screw type	Construction screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Countersunk and washer head
Drill point type	Cross-sections + type-17 cutting point
Packaging material	Cardboard packaging Plastic buckets

BIT SIZES

TX-30 TX-40

CERTIFICATIONS

EN-14592 CE · ETA · RISE C4

CONSTRUCTION SCREWS COUNTERSUNK HEAD

COUNTERSUNK HEAD - AR-COATING C4 - TX-DRIVE - CUTTING POINT


Full thread


Partial thread


Cardboard packaging


Plastic bucket

ø		L	Thread	Drive	Quant.	Box	Article number
6,0	x	50		TX-30	100	1.800	0281.08.49901
6,0	x	60	35	TX-30	100	1.200	0281.08.50001
6,0	x	70	42	TX-30	100	1.200	0281.08.50201
6,0	x	80	42	TX-30	100	1.200	0281.08.50401
6,0	x	80	42	TX-30	350	BUCKET	0289.14.50401
6,0	x	90	45	TX-30	100	1.200	0281.08.50501
6,0	x	90	45	TX-30	300	BUCKET	0289.14.50501
6,0	x	100	55	TX-30	100	1.200	0281.08.50601
6,0	x	100	55	TX-30	250	BUCKET	0289.14.50601
6,0	x	120	70	TX-30	100	800	0281.08.50801
6,0	x	120	70	TX-30	200	BUCKET	0289.14.50801
6,0	x	130	70	TX-30	100	800	0281.08.50901
6,0	x	140	70	TX-30	100	800	0281.08.51001
6,0	x	150	70	TX-30	100	800	0281.08.51101

ø		L	Thread	Drive	Quant.	Box	Article number
6,0	x	160	80	TX-30	100	800	0281.08.51201
6,0	x	180	80	TX-30	100	400	0281.08.51301
6,0	x	200	80	TX-30	100	400	0281.08.51401
8,0	x	90	45	TX-40	50	600	0281.08.62501
8,0	x	100	55	TX-40	50	600	0281.08.62601
8,0	x	120	70	TX-40	50	600	0281.08.62801
8,0	x	150	70	TX-40	50	400	0281.08.63101
8,0	x	160	80	TX-40	50	400	0281.08.63201
8,0	x	180	80	TX-40	50	400	0281.08.63301
8,0	x	200	80	TX-40	50	200	0281.08.63401
8,0	x	220	100	TX-40	50	200	0281.08.63601
8,0	x	240	100	TX-40	50	200	0281.08.63801
8,0	x	280	100	TX-40	50	200	0281.08.64201

CONSTRUCTION SCREWS WASHER HEAD

WASHER HEAD - AR-COATING C4 BRONZE - TX-DRIVE - CUTTING POINT


Full thread


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
6,0	x	50		TX-30	100	1.200	0286.08.49901
6,0	x	60		TX-30	100	1.200	0286.08.50001
6,0	x	80	42	TX-30	50	900	0286.08.50401
6,0	x	100	55	TX-30	50	900	0286.08.50601
6,0	x	120	70	TX-30	50	400	0286.08.50801
8,0	x	60		TX-40	100	800	0286.08.62001
8,0	x	80	42	TX-40	50	400	0286.08.62401
8,0	x	100	55	TX-40	50	400	0286.08.62601
8,0	x	120	70	TX-40	50	300	0286.08.62801

ø		L	Thread	Drive	Quant.	Box	Article number
8,0	x	140	70	TX-40	50	300	0286.08.63001
8,0	x	160	80	TX-40	50	300	0286.08.63201
8,0	x	180	80	TX-40	50	200	0286.08.63301
8,0	x	200	80	TX-40	50	200	0286.08.63401
8,0	x	250	100	TX-40	50	200	0286.08.63651
8,0	x	300	100	TX-40	50	200	0286.08.63901
8,0	x	350	100	TX-40	50	200	0286.08.64151
8,0	x	400	100	TX-40	50	200	0286.08.64401





DECKING SCREWS

DYNAPLUS ADVANTAGES

WON'T BREAK DURING INSTALLATION
Up to twice as strong as stainless steel A2

CLEAN FINISH
Small 60° screw head sinks neatly into the decking board

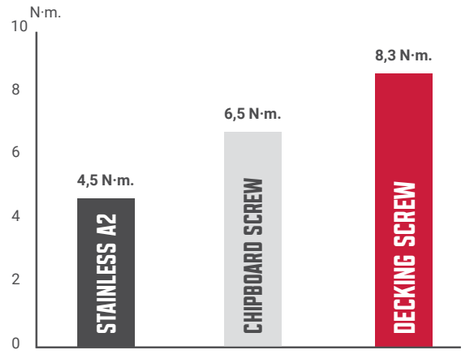
BRONZE AR-COATING
For optimal corrosion protection

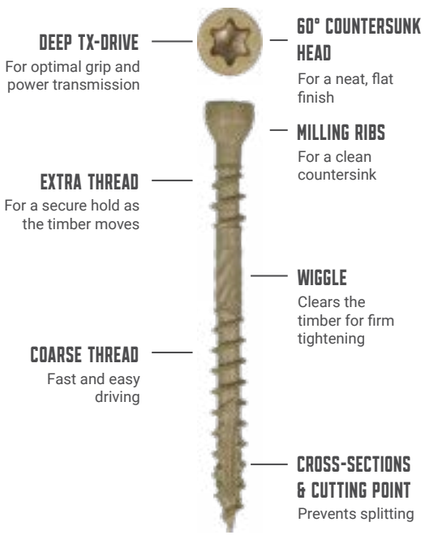
MAXIMUM GRIP
The extra deep TX-25 drive provides extra grip and good power transmission

EXTREMELY STRONG

The coated Dynaplus decking screw is made of hardened carbon steel, making it significantly stronger than A2 stainless steel decking screws. The screw core is slightly thicker than that of the universal screws, further increasing its strength. The decking screw is also flexible, allowing it to absorb movement in the timber without breaking.

BREAKING TORQUE OF 5.0 MM SCREWS





STRONG, FLEXIBLE AND DURABLE FOR TIMBER DECKING

Dynaplus decking screws are the ideal solution for a clean and durable deck. Made of hardened carbon steel, they are almost twice as strong as stainless steel, making breakage during installation a thing of the past. Thanks to the special hardening process, the screws remain flexible and move easily with working timber under changing weather conditions.

The small 60° countersunk head with milling ribs sinks neatly into the groove of the decking board for a clean finish. The deep TX-25 drive provides maximum grip and optimal power transmission.

The extra thread beneath the head holds the decking board firmly in place and prevents it from lifting. The special drill point reduces splitting and makes pre-drilling unnecessary in most timber species, including hardwood. The bronze-coloured AR-coating provides an attractive appearance as well as long-lasting corrosion protection.

For a perfect finish, the deck can also be installed using smart accessories such as the Dynaplus decking drill for neat countersinking of the screw heads, T-spacers for precise alignment and decking pads.







TECHNICAL SPECIFICATIONS

Screw type	Decking screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Countersunk head 60°
Drill point type	Cross-sections + type-17 cutting point
Packaging material	Cardboard packaging Plastic buckets

BIT SIZES

TX-25 TX-40

CERTIFICATIONS

EN-14592 CE · ETA · RISE C4

DECKING SCREWS

COUNTERSUNK HEAD 60° - AR-COATING C4 BRONZE - TX-DRIVE - CUTTING POINT


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
5,0	x	40	20	TX-25	200	3.600	0283.08.41601
5,0	x	50	25	TX-25	200	2.400	0283.08.41901
5,0	x	60	30	TX-25	200	2.400	0283.08.42001
5,0	x	70	35	TX-25	200	1.600	0283.08.42201
5,0	x	80	42	TX-25	200	1.600	0283.08.42401


Plastic bucket

BUCKETS

ø		L	Thread	Drive	Quant.	Article number
5,0	x	50	25	TX-25	1.250	0289.13.41901
5,0	x	60	30	TX-25	1.000	0289.13.42001

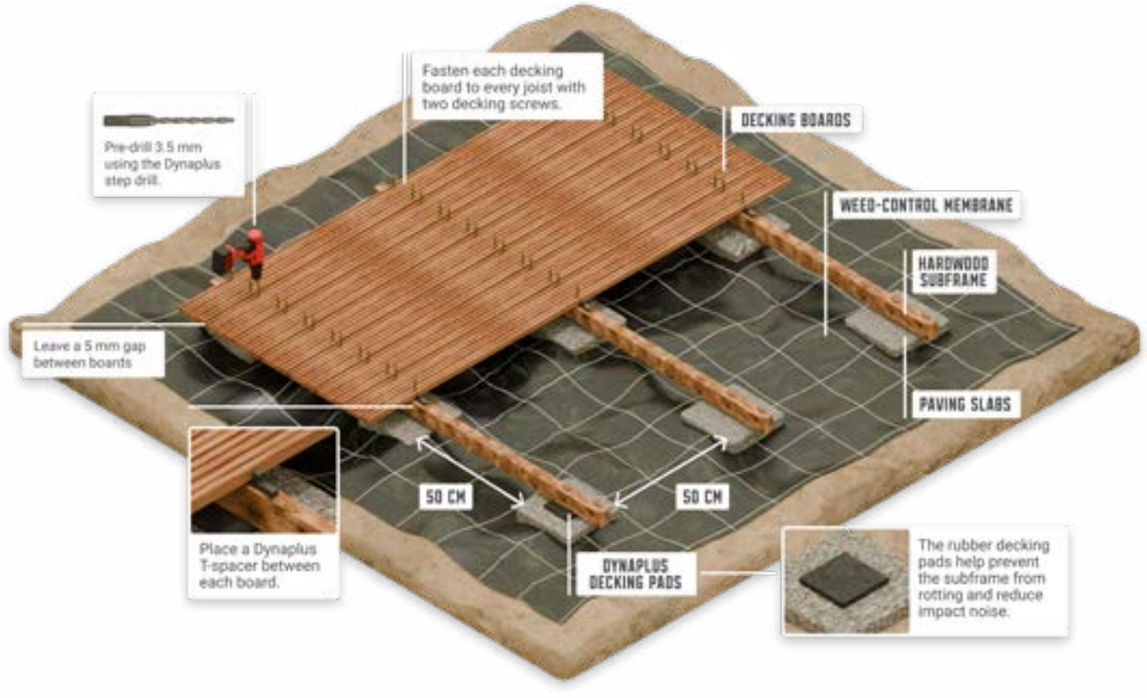

Partial thread


Cardboard packaging

DECKING SCREW XTREME

ø		L	Thread	Drive	Quant.	Box	Article number
8,0	x	80	42	TX-40	50	600	0283.08.62401

HOW DO I ASSEMBLE A WOODEN DECK?



RUBBER T-SPACERS

SPACERS FOR LAYING TIMBER DECKING BOARDS

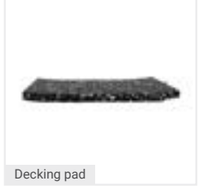

T-Spacer


Plastic packaging

Description	L		B		H	Quant.	Box	Article number
Rubber t-spacers	80	x	5	x	14	100	4	0283.08.90201

RUBBER DECKING PADS

RUBBER GRANULATE PADS FOR A STABLE SUBSTRUCTURE ON TILES


Decking pad


Packaging

Description	L		B		H	Quant.	Box	Article number
Decking pads rubber granulate	100	x	100	x	10	16	10	0283.08.90101

DECKING DRILL

STEP DRILL FOR NEAT COUNTERSINKING OF THE SCREWS

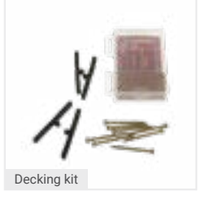

Decking drill


Plastic packaging

Description	ø		L	Blister	Article number
Dynaplus Decking drill	3,5	x	75	4	8938.00.50010

DECKING KIT

EVERYTHING FOR THE ASSEMBLY OF A 30M² WOODEN DECK IN ONE BUCKET


Decking kit


Plastic bucket

Product	ø		L	Thread	Drive	Quantity	Article number
Decking screws	5,0	x	60	30	TX-25	350	0289.13.90001
Rubber t-spacers			80			150	
Decking drill	3,5	x	75			1	



ALSO IN BUCKETS!

OUTDOOR

CLADDING SCREWS

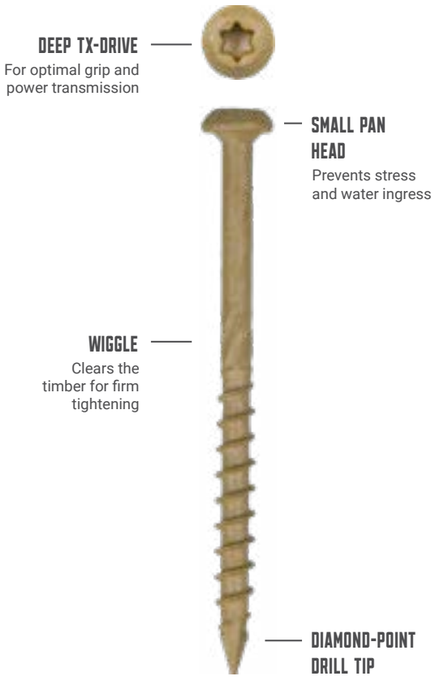
DYNAPLUS ADVANTAGES

CLEAN FINISH
The small pan head seals the screw hole and ensures a neat, subtle finish

ALSO AVAILABLE WITH WHITE AND BLACK HEAD
For pre-painted white and black wood

NO PRE-DRILLING REQUIRED
Thanks to the diamond-point drill tip

BRONZE AR-COATING
For optimal corrosion protection



FOR FASTENING CLADDING AND FENCE BOARDS

Dynaplus cladding screws have been specially developed for fastening facade cladding, fence boards and tongue-and-groove boards. Thanks to the unique triangular diamond-point drill tip, the screws are self-drilling and provide maximum drilling performance while maintaining high withdrawal resistance. This allows the screws to be installed up to approximately 20 mm from the edge of the board, without pre-drilling and without splitting.

The small cylindrical head ensures a clean finish. Because the head rests on the surface of the timber, the screw hole is effectively sealed against water ingress. At the same time, the cylindrical head does not act as a wedge in the wood, reducing the risk of cracking and splitting.

The bronze-coloured head blends in nicely with untreated and transparent-finished timber. For pre-painted timber, the cladding screws are available with a white or black screw head for a discreet finish.

Dynaplus cladding screws are made of hardened carbon steel and feature an AR-coating with corrosivity class C4. Thanks to the carefully balanced hardening process, the screws are both strong and flexible, minimising the risk of breakage during and after installation.



COUNTERSUNK SCREW
Without pre-drilling



DYNAPLUS CLADDING SCREW
Without pre-drilling

PREVENTS SPLITTING

A countersunk-head screw acts like a wedge and creates stress in the board, which can lead to cracking or splitting, particularly near the edge. The top image shows a countersunk cladding screw driven into thermally modified Fraké tongue-and-groove boards without pre-drilling. The stress caused by the countersunk screw head has resulted in clearly visible cracking.

The bottom image shows the same application using Dynaplus cladding screws. Thanks to the cylindrical head, there is no wedging effect in the wood. This prevents stress from building up and results in a clean, damage-free finish.







TECHNICAL SPECIFICATIONS

Screw type	Cladding screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Pan head small
Drill point type	Diamond-point
Packaging material	Cardboard packaging Plastic buckets

BIT SIZES

TX-10 TX-15 TX-20

CERTIFICATIONS

EN-14592 CE RISE C4

OUTDOOR



CLADDING SCREWS

PAN HEAD SMALL - AR-COATING C4 BRONZE - TX-DRIVE - DIAMOND-POINT


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	40	22	TX-15	200	4.800	0284.08.25601
4,0	x	50	28	TX-15	200	2.400	0284.08.25901
4,0	x	60	30	TX-15	200	2.400	0284.08.26001
4,5	x	50	28	TX-20	200	2.400	0284.08.33901
4,5	x	60	30	TX-20	200	2.400	0284.08.34001
4,5	x	70	35	TX-20	200	1.600	0284.08.34201
4,5	x	80	42	TX-20	200	1.600	0284.08.34401


Plastic bucket

BUCKETS

ø		L	Thread	Drive	Quant.	Article number
4,0	x	40	22	TX-15	2.000	0289.12.25601
4,0	x	50	28	TX-15	1.500	0289.12.25901

FACADE CLADDING SCREWS

PAN HEAD SMALL - AR-COATING C4 BRONZE - TX-DRIVE - DIAMOND-POINT


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
3,0	x	30	20	TX-10	100	4.800	0284.08.13201

CLADDING SCREWS BLACK HEAD

PAN HEAD SMALL - AR-COATING C4 BRONZE - TX-DRIVE - DIAMOND-POINT


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	40	22	TX-15	200	4.800	0284.08.25605
4,0	x	50	28	TX-15	200	2.400	0284.08.25905
4,0	x	60	30	TX-15	200	2.400	0284.08.26005
4,5	x	50	28	TX-20	200	2.400	0284.08.33905
4,5	x	60	30	TX-20	200	2.400	0284.08.34005
4,5	x	70	35	TX-20	200	1.600	0284.08.34205
4,5	x	80	42	TX-20	200	1.600	0284.08.34405


Plastic bucket

BUCKETS

ø		L	Thread	Drive	Quant.	Article number
4,0	x	40	22	TX-15	2.000	0289.12.25605
4,0	x	50	28	TX-15	1.500	0289.12.25905

CLADDING SCREWS WHITE HEAD

PAN HEAD SMALL - AR-COATING C4 BRONZE - TX-DRIVE - DIAMOND-POINT


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	40	22	TX-15	200	4.800	0284.08.25608
4,0	x	50	28	TX-15	200	2.400	0284.08.25908



OUTDOOR

GLAZING BEAD SCREWS

DYNAPLUS ADVANTAGES

CLEAN FINISH
Thanks to the sharp milling ribs under the head

SMALL HEAD
Makes the screw easy to process in small strips, battens or skirting boards

NO PRE-DRILLING REQUIRED
Thanks to the diamond-point drill tip

BRONZE AR-COATING
For optimal corrosion protection

GLAZING BEAD SCREWS

COUNTERSUNK HEAD 75° - AR-COATING C4 BRONZE - TX-DRIVE - DIAMOND-POINT



Partial thread



Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
3,5	x	30	18	TX-15	200	4.800	0287.08.17201
3,5	x	40	22	TX-15	200	6.400	0287.08.17601
3,5	x	50	28	TX-15	200	4.800	0287.08.17901



FOR SECURING GLAZING BEADS

Dynaplus glazing bead screws have been specially developed for quick and easy fastening of glazing beads to timber window frames, without pre-drilling. Thanks to the bronze-coloured AR-coating, which meets corrosivity class C4, the screws offer excellent resistance to weathering and are therefore ideal for outdoor applications.

The unique diamond-point drill tip makes pre-drilling unnecessary in most cases and allows the screws to be installed as close as 30 mm from the end of the bead without splitting the wood. This also makes the glazing bead screws particularly suitable for fastening projecting glazing beads, finishing trims and other narrow timber battens.

The deep TX-15 drive provides optimal grip and power transmission during installation. The small 75° countersunk head with milling ribs sinks neatly into the wood for a clean finish. The screw hole can also be easily finished with filler.

The wiggle above the thread creates space for the screw shank and pulls the glazing bead firmly against the frame. This creates a strong, stress-free connection.







TECHNICAL SPECIFICATIONS

Screw type	Glazing bead screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Countersunk head 75°
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-15

CERTIFICATIONS

EN-14592 CE · ETA · RI SE C4



OUTDOOR

HINGE SCREWS

A DURABLE SOLUTION FOR FASTENING COATED HARDWARE

Dynaplus hinge screws with AR-coating have been specially developed for fastening coated window, door and security hardware and are ideally suited for outdoor applications. The silver-grey AR-coating meets corrosivity class C4 and provides excellent protection against corrosion.

Hinge screws need to be both strong and flexible. This reduces the risk of breakage during installation. The cleverly designed small shank section directly beneath the head acts as a buffer zone, helping to absorb high forces and further reducing the risk of breakage. The head without milling ribs prevents damage to the coating on the hardware, while the small, low-profile screw head sits neatly flush in the hardware.

Dynaplus hinge screws are available in three diameters. The 3,0 mm screw with a 5,5 mm head diameter is used for fastening the striker profile in tilt-and-turn hardware. The 4,0 mm screw with a Ø 7,0 mm head diameter is ideal for tilt-and-turn hardware, strike plates and other window hardware. The 4,5 mm screw with a Ø 8,0 mm head diameter fits perfectly into the screw holes of door hinges and, thanks to its larger diameter, is also an excellent solution for renovation projects.



DEEP TX-DRIVE
For optimal grip and power transmission

SMALL COUNTERSUNK HEAD
For a neat, flat finish

WITHOUT MILLING RIBS
Prevents damage to the zinc coating on the hardware

SHANK SECTION UNDER THE HEAD
Buffer zone that absorbs the impact during installation

CROSS-SECTIONS & SHARP POINT
For a super-fast start

DYNAPLUS ADVANTAGES

DOES NOT DAMAGE THE HARDWARE
Thanks to the small screw head without milling ribs

CLEAN FINISH
The lower head profile fits perfectly into the hardware's screw holes

SILVER AR-COATING
For optimal corrosion protection

POLICE QUALITY MARK 'SAFE LIVING'
Approved for use in burglar-resistant exterior joinery

POLITIE KEURMERK VEILIG WONEN

PKVW CERTIFICATION

The special drill point with cross-sections and serrations ensures a fast start, excellent drilling performance and helps prevent the wood from splitting. This creates a strong connection with high withdrawal resistance, an important property for burglary-resistant hardware.

Dynaplus hinge screws meet the requirements of SKH-BGS-002 and are therefore suitable for use in security hardware that complies with the requirements of the Politiekeurmerk Veilig Wonen (PKVW).

OUTDOOR

HINGE SCREWS

COUNTERSUNK HEAD SMALL - AR-COATING C4 SILVER - TX-DRIVE



Full thread



Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
3,0	x	25	TX-10	1.000	18.000	0285.08.13103
4,0	x	40	TX-20	200	4.800	0285.08.25601
4,5	x	40	TX-20	200	3.600	0285.08.33601



FOR STRIKER PROFILES
The Dynaplus 3,0 x 25 mm hinge screw has been specially developed for fastening striker profiles in tilt-and-turn hardware. For a strong, reliable and durable fixing.

TECHNICAL SPECIFICATIONS

Screw type	Hinge screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Countersunk head small
Drill point type	Cross-sections
Packaging material	Cardboard packaging

BIT SIZES

TX-10 TX-20

CERTIFICATIONS

EN-14592 CE · SKH · POLITIE KEURMERK VEILIG WONEN



OUTDOOR

GARDEN HARDWARE SCREWS

DYNAPLUS ADVANTAGES

NO PRE-DRILLING REQUIRED
Thanks to the diamond-point drill tip

ALSO SUITABLE FOR HARDWOOD
Made of hardened carbon steel with AR-coating

SILVER AR-COATING
For optimal corrosion protection

ALSO AVAILABLE WITH BLACK HEAD
Specially made for blackened garden hardware



DEEP TX-DRIVE
For optimal grip and power transmission



THICKENED SECTION UNDER THE HEAD
For neat centering in the screw holes

FULL THREAD
For optimal grip across the full length

DIAMOND-POINT DRILL TIP
Can be installed without pre-drilling

FOR EASY INSTALLATION OF GARDEN HARDWARE

Dynaplus garden hardware screws have been specially developed for quick and easy installation of garden hardware, such as strap hinges and plate-mounted hinge pins. They provide a practical alternative to traditional coach bolts, eliminating the need for precise measuring, pre-drilling and fastening with a nut and washer.

The screws are made of hardened carbon steel and finished with a durable silver-grey AR-coating. This three-layer coating meets corrosivity class C4 and provides excellent protection against corrosion. Thanks to its high abrasion resistance, the coating remains optimally protected during installation.

The unique diamond-point drill tip makes pre-drilling unnecessary in most timber species and reduces the risk of splitting, even in hardwood. The centring ring beneath the oval head fits precisely into Ø 8 mm screw holes, ensuring the screw is neatly centred and creating a strong, cleanly finished connection.

Also available with a black screw head for a clean and discreet finish when used with black garden hardware.

GARDEN HARDWARE SCREWS

OVAL HEAD - AR-COATING C4 SILVER - TX-DRIVE - DIAMOND-POINT


AR-coating


AR-coating with black screw head


Cardboard packaging

AR-COATING

ø		L	Drive	Quant.	Box	Article number
6,0	x	40	TX-30	50	1.600	0288.08.49601

BLACK SCREW HEAD

ø		L	Drive	Quant.	Box	Article number
6,0	x	40	TX-30	50	1.600	0288.08.49604







TECHNICAL SPECIFICATIONS

Screw type	Garden hardware screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Oval head
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-30

CERTIFICATIONS

EN-14592 CE

RI SE C4



OUTDOOR

POST HOLDER SCREWS

DYNAPLUS ADVANTAGES

STRONG CONNECTION
The thickened section under the head centers the screw neatly in the hole

NO PRE-DRILLING REQUIRED
Thanks to the diamond-point drill tip

ALSO SUITABLE FOR HARDWOOD
Made of hardened carbon steel with AR-coating

OPTIMAL GRIP
The extra deep TX-40 drive provides extra grip and power transmission

POST HOLDER SCREWS

OVAL HEAD - AR-COATING C4 SILVER - TX-DRIVE - DIAMOND-POINT



Full thread



Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
8,0	x	50	TX-40	50	1.200	0288.08.61901
10,0	x	50	TX-40	50	900	0288.08.69901



FOR SECURING TIMBER POSTS IN POST HOLDERS

Dynaplus post holder screws have been specially developed for quick, easy and secure fastening of timber posts in post holders and post spikes. The screws are made of hardened carbon steel and finished with a durable silver-grey AR-coating, providing optimal corrosion protection for outdoor applications.

Thanks to the self-drilling diamond-point drill tip, the screws can be installed without pre-drilling in most timber species. This makes them suitable for direct use in both softwood and many hardwood species.

Beneath the specially shaped oval head is a centring ring that positions the screw accurately in the screw hole, ensuring a perfect fit. The large TX-40 drive provides optimal grip and power transmission, making the screws easy to install. Dynaplus post holder screws therefore provide a strong and practical alternative to traditional coach screws.

The screws are available in two sizes: 8,0 x 50 mm for post holders with Ø 10 mm screw holes, and 10,0 x 50 mm for screw holes of Ø 12 mm.







TECHNICAL SPECIFICATIONS

Screw type	Post holder screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Oval head
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-40

CERTIFICATIONS

EN-14592 CE

RI SE C4



OUTDOOR

ANCHOR SCREWS

DYNAPLUS ADVANTAGES

STRONG CONNECTION
The thickened section under the head centers the screw neatly in the hole

HIGHLY RESISTANT TO BREAKAGE
Extra strong below the head, while remaining flexible

SILVER AR-COATING
For optimal corrosion protection

OPTIMAL GRIP
The extra deep TX-20 drive provides extra grip and power transmission

ANCHOR SCREWS

PAN HEAD - AR-COATING C4 SILVER - TX-DRIVE - CUTTING POINT



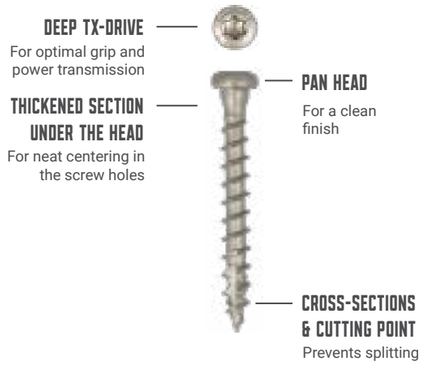
Full thread



Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
5,0	x	40	TX-20	200	3.600	0288.08.41601

OUTDOOR



SPECIALLY DEVELOPED FOR FASTENING ANGLE BRACKETS

Dynaplus anchor screws have been specially developed for fastening angle brackets, joist hangers and other construction hardware. At 5,0 x 40 mm, these screws fit perfectly into Ø 5 mm mounting holes, the most common size used in both Dutch and Belgian construction hardware.

Thanks to the drill point with cross-sections and cutting point, the screws can be driven in without splitting the timber. At the same time, the thread provides high withdrawal resistance and a strong connection.

The silver-grey AR-coating meets corrosivity class C4 and provides excellent protection against corrosion, even in timber species that naturally contain tannic acids, such as Douglas fir, oak, larch and red cedar.

Dynaplus anchor screws are based on the proven principle of the traditional anchor nail, while combining it with the speed and advantages of a screw. Beneath the small cylindrical head is a thickened section that neatly closes off the screw hole and centres the screw in the hardware. This creates a strong connection and helps prevent the screw head from breaking off.







TECHNICAL SPECIFICATIONS

Screw type	Anchor screw
Material	Hardened carbon steel
Surface treatment	AR-coating C4
Head shape	Pan head
Drill point type	Cross-sections + type-17 cutting point
Packaging material	Cardboard packaging

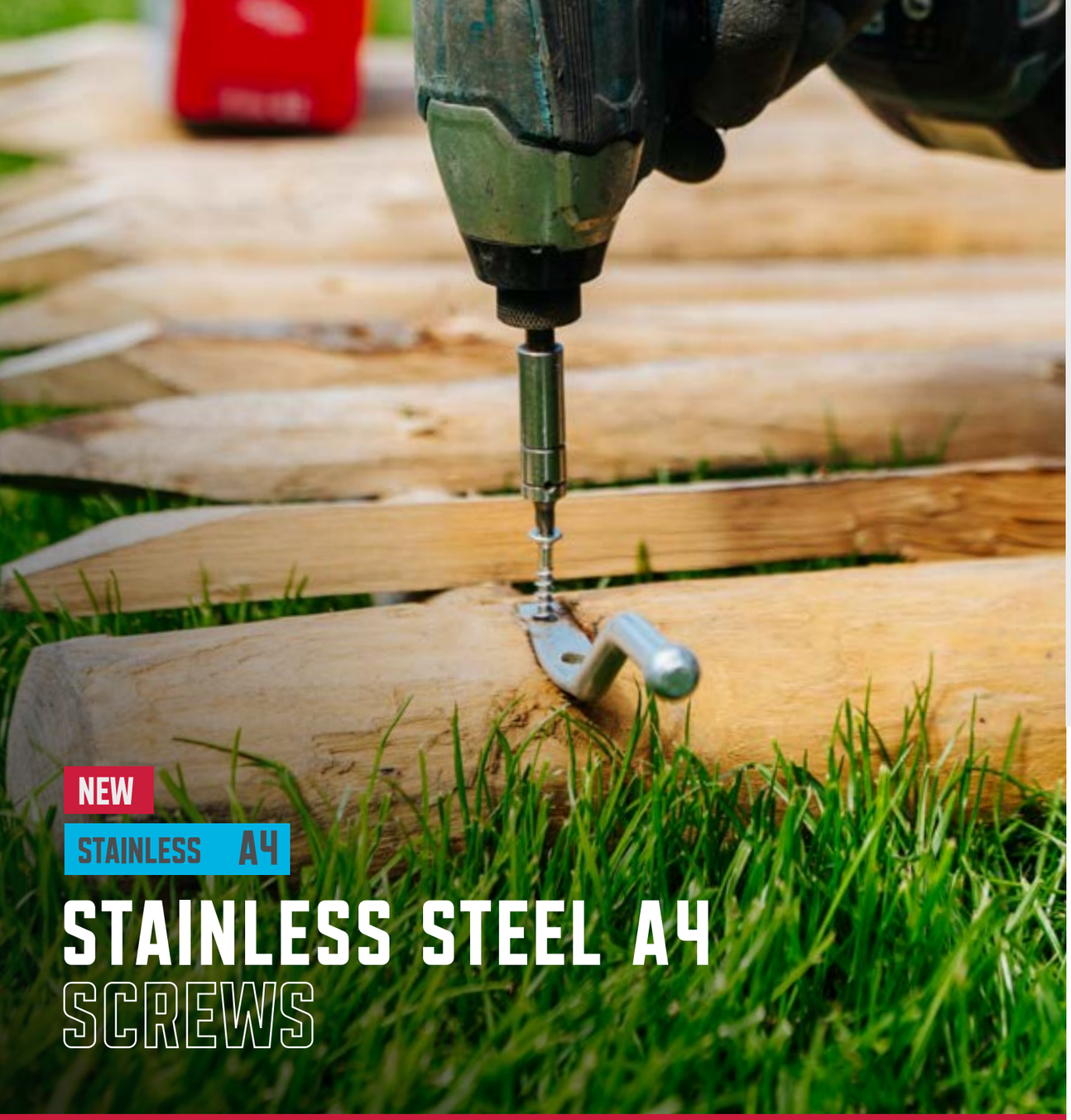
BIT SIZES

TX-20

CERTIFICATIONS

EN-14592 CE

RL SE C4



NEW

STAINLESS A4

STAINLESS STEEL A4 SCREWS

Dynaplus is known for its OUTDOOR screws with AR-coating. For most applications, these remain the best choice for outdoor use, thanks to their strength, excellent flexibility and C4 corrosion resistance rating.

However, there are situations where even the best coating is not enough. Think of extremely corrosive areas, applications in coastal environments, modified timber, wood with a high tannic acid content or combinations with stainless steel hardware. For these situations, we have expanded our range with Dynaplus® A4 stainless steel screws.

The proven design of our universal, decking, cladding and hinge screws is now also available in high-quality A4 stainless steel. This means you benefit from the familiar ease of use for which Dynaplus is known — fast, light, and easy driving — combined with the maximum corrosion resistance of stainless steel A4.

NEW PRODUCTS, NEW LOOK



The introduction of the Dynaplus A4 stainless steel range also marks a new step in the look and presentation of our product range. Dynaplus A4 stainless steel screws can instantly be recognised by the blue label on the packaging.

The packaging itself has also been completely redesigned. The smart slide-open box features a large top opening, contains no plastic viewing window and uses 30% less cardboard. This makes the packaging not only more user-friendly, but also more sustainable and easier to recycle. The renewed design also creates a modern, eye-catching presentation on the shelf.

WANT TO READ MORE? VISIT DYNAPLUS.EU »







ASSORTMENT

TYPE	SCREW	HEAD	DRIVE	SMALLEST	BIGGEST	PAGE
Universal screw		Countersunk head	TX	4,0 x 30	5,0 x 70	60
Decking screw		Countersunk head 60°	TX	5,0 x 50	5,0 x 60	62
Cladding screw		Pan head small	TX	4,5 x 40	4,5 x 70	64
Hinge screw		Countersunk head small	TX	4,5 x 40		66

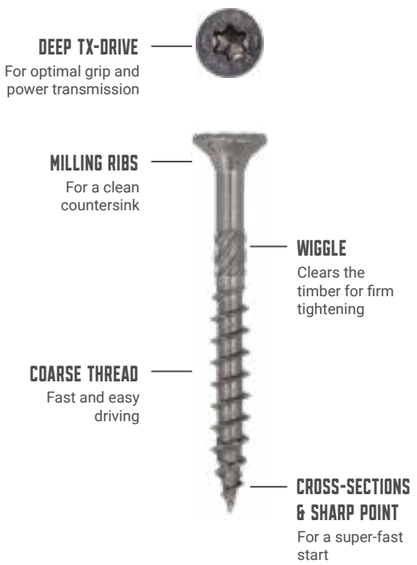


NEW

STAINLESS A4

UNIVERSAL SCREWS

SCREWS FOR EXTREME CONDITIONS



Dynaplus A4 stainless steel universal screws are the all-rounders within the stainless steel range. They are made of high-quality reinforced A4 stainless steel and have been specially developed for applications where maximum corrosion resistance is required. This includes use directly on the coast, in very humid or chemically aggressive environments, or in combination with stainless steel hardware.

Just like the steel Dynaplus universal screws, the A4 stainless steel versions have been developed for optimal ease of driving. The special drill point with cross-sections, coarse thread and high-quality lubricant ensure a fast start and low driving resistance, while making pre-drilling unnecessary in most timber species.

Low driving resistance is particularly important with stainless steel. Because stainless steel is naturally softer than hardened carbon steel, reducing the load on the screw during installation significantly lowers the risk of twisting or breakage. It also reduces strain on the bit, power tool and user, allowing faster and more efficient installation.

Dynaplus A4 stainless steel universal screws therefore offer the same trusted ease of driving Dynaplus is known for, combined with the maximum corrosion resistance of A4 stainless steel.

DYNAPLUS ADVANTAGES

SUPER-FAST DRIVING
Faster than a standard screw thanks to the coarse thread

FOR COASTAL AREAS
Maximum corrosion resistance in coastal areas exposed to salt and sea air

NO PRE-DRILLING REQUIRED
Thanks to the drill point with cross-sections and sharp tip

PERFECT FOR MODIFIED TIMBER
For a strong fastening without damaging the wood

UNIVERSAL SCREWS

COUNTERSUNK HEAD - STAINLESS STEEL A4 - TX-DRIVE


Full thread


Partial thread


Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
4,0	x	30		TX-20	200	6.400	0281.35.25201
4,0	x	40		TX-20	200	4.800	0281.35.25601
4,0	x	50		TX-20	200	3.600	0281.35.25901
4,5	x	40		TX-25	200	3.600	0281.35.33601
4,5	x	50		TX-25	200	2.400	0281.35.33901
5,0	x	50	30	TX-25	200	2.400	0281.35.41902
5,0	x	60	35	TX-25	200	2.400	0281.35.42001
5,0	x	70	42	TX-25	200	1.600	0281.35.42201

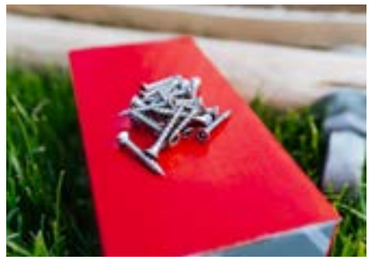


PREVENT RUST STAINS

When using A4 stainless steel screws, always use Dynaplus stainless steel bits. This prevents surface rust caused by residual steel particles and ensures a durable, rust-free finish.

Want to know more? Check page 69.







TECHNICAL SPECIFICATIONS

Screw type	Universal screw
Material	Stainless steel A4 (316)
Head shape	Countersunk head
Drill point type	Cross-sections
Packaging material	Cardboard packaging

BIT SIZES

TX-20 TX-25

CERTIFICATIONS

EN-14592 CE



NEW

STAINLESS A4

DECKING SCREWS

DYNAPLUS ADVANTAGES

MAXIMUM CORROSION RESISTANCE
For applications with the highest requirements

CLEAN FINISH
Small 60° screw head sinks neatly into the decking board

FOR COASTAL AREAS
Maximum corrosion resistance in coastal areas exposed to salt and sea air

MAXIMUM GRIP
The extra deep TX-25 drive provides extra grip and good power transmission

DECKING SCREWS

COUNTERSUNK HEAD 60° - STAINLESS STEEL A4 - TX-DRIVE - CUTTING POINT



Partial thread



Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
5,0	x	50	25	TX-25	200	2.400	0283.35.41901
5,0	x	60	30	TX-25	200	2.400	0283.35.42001



PREVENT RUST STAINS

When using A4 stainless steel screws, always use Dynaplus stainless steel bits. This prevents surface rust caused by residual steel particles and ensures a durable, rust-free finish.
Want to know more? Check page 69.



FOR A BEAUTIFUL, RUST-FREE WOODEN DECK

Dynaplus A4 stainless steel decking screws have been specially developed for fastening wooden decking in the most corrosive conditions. This includes applications directly by the sea, around swimming pools or in timber species with a high tannic acid content.

Made of high-quality A4 stainless steel, the screws provide maximum corrosion protection. Because stainless steel is not hardened, these screws are less hard than Dynaplus decking screws with AR-coating. However, A4 stainless steel is naturally very tough and flexible, allowing the screws to absorb movement in the timber extremely well.

The design is identical to that of the OUTDOOR decking screws. The small 60° countersunk head with milling ribs sinks neatly into the decking board. The extra thread directly beneath the head clamps the decking board firmly to the substructure and helps prevent it from lifting. The deep TX-25 drive provides optimal grip and power transmission during installation.

Thanks to the special drill point with cross-sections and type 17 cutting point, the screws can be installed without pre-drilling in most wood species. For the best finish, use the Dynaplus decking drill (page 43).







TECHNICAL SPECIFICATIONS

Screw type	Decking screw
Material	Stainless steel A4 (316)
Head shape	Countersunk head 60°
Drill point type	Cross-sections + type-17 cutting point
Packaging material	Cardboard packaging

BIT SIZES

TX-25

CERTIFICATIONS

EN-14592
CE



NEW

STAINLESS A4

CLADDING SCREWS

DYNAPLUS ADVANTAGES

CLEAN FINISH
The small pan head seals the screw hole and ensures a neat, subtle finish

PERFECT FOR MODIFIED TIMBER
For a strong fastening without damaging the wood

NO PRE-DRILLING REQUIRED
Thanks to the diamond-point drill tip

FOR COASTAL AREAS
Maximum corrosion resistance in coastal areas exposed to salt and sea air

CLADDING SCREWS

PAN HEAD SMALL - STAINLESS STEEL A4 - TX-DRIVE - DIAMOND-POINT



Partial thread



Cardboard packaging

ø		L	Thread	Drive	Quant.	Box	Article number
4,5	x	40	23	TX-20	200	3.600	0284.35.33601
4,5	x	50	28	TX-20	200	2.400	0284.35.33901
4,5	x	60	33	TX-20	200	2.400	0284.35.34001
4,5	x	70	38	TX-20	200	1.600	0284.35.34201

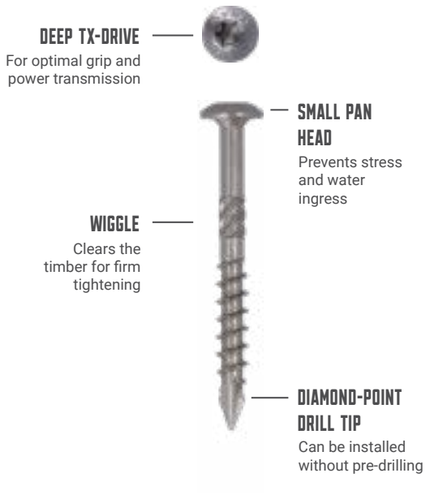


PREVENT RUST STAINS
When using A4 stainless steel screws, always use Dynaplus stainless steel bits. This prevents surface rust caused by residual steel particles and ensures a durable, rust-free finish.
Want to know more? Check page 69.









FOR MODIFIED TIMBER CLADDING OR INSTALLATION IN EXTREME CONDITIONS

Dynaplus A4 stainless steel cladding screws have been specially developed for fastening thermally modified cladding and other durable timber species. They are also the ideal choice for applications in extremely corrosive conditions, such as coastal areas, humid environments or in combination with stainless steel cladding hardware. Made of high-quality A4 stainless steel, the screws provide maximum corrosion resistance under the most demanding conditions.

The design is identical to that of the coated cladding screw. The small cylindrical head ensures a clean and durable finish. Because the head rests on the surface of the timber, the screw hole is sealed against water ingress. At the same time, the cylindrical head does not act as a wedge in the wood, significantly reducing the risk of splitting the board.

The unique diamond-point drill tip provides exceptionally high drilling performance, making pre-drilling unnecessary. And while nailing cladding may be faster, a screwed cladding construction offers an important advantage: the boards remain easy to remove for maintenance, replacement or future modifications.

TECHNICAL SPECIFICATIONS

Screw type	Cladding screw
Material	Stainless steel A4 (316)
Head shape	Pan head small
Drill point type	Diamond-point
Packaging material	Cardboard packaging

BIT SIZES

TX-20

CERTIFICATIONS

EN-14592 CE



NEW

STAINLESS A4

HINGE SCREWS

DYNAPLUS ADVANTAGES

FOR COASTAL AREAS
Maximum corrosion resistance in coastal areas exposed to salt and sea air

DOES NOT DAMAGE THE HARDWARE
Thanks to the small screw head without milling ribs

CLEAN FINISH
The lower head profile fits perfectly into the hardware's screw holes

CROSS-SECTIONS WITH SHARP POINT
For extra pre-drilling capacity

HINGE SCREWS

COUNTERSUNK HEAD SMALL - STAINLESS STEEL A4 - TX-DRIVE



Full thread



Cardboard packaging

ø		L	Drive	Quant.	Box	Article number
4,5	x	40	TX-20	200	3.600	0285.35.33601



PREVENT RUST STAINS
When using A4 stainless steel screws, always use Dynaplus stainless steel bits. This prevents surface rust caused by residual steel particles and ensures a durable, rust-free finish.
Want to know more? Check page 69.



FOR STAINLESS-STEEL HINGES AND HARDWARE

Dynaplus A4 stainless steel hinge screws have been specially developed for fastening stainless steel hinges, window hardware and door hardware. Made of high-quality A4 stainless steel, they are the ideal fastening solution for applications where maximum corrosion resistance and material compatibility are required.

When using stainless steel hardware, it is important to use stainless steel screws as well. Combining stainless steel hardware with zinc-plated or coated steel screws can lead to galvanic corrosion, which may affect both the screw and the hardware. Dynaplus A4 stainless steel hinge screws prevent this problem and are therefore the right choice for durable outdoor applications.

The screws feature a small, flat head without milling ribs, preventing damage to the protective finish of the hardware while allowing the screw to sit neatly flush in the screw hole.

Dynaplus A4 stainless steel hinge screws meet the requirements of SKH-BGS-002 and carry the SHR quality mark. They are therefore suitable for use in security hardware in accordance with the requirements of the Politiekeurmerk Veilig Wonen (PKVW).







TECHNICAL SPECIFICATIONS

Screw type	Hinge screw
Material	Stainless steel A4 (316)
Head shape	Countersunk head small
Drill point type	Cross-sections
Packaging material	Cardboard packaging

BIT SIZES

TX-20

CERTIFICATIONS

EN-14592 CE



SCREW ACCESSORIES

PERFECT FIT. MAXIMUM GRIP.

Dynaplus offers a complete range of professional bits, bit sets and assortment packs. Dynaplus TX bits are made of high-quality hardened S2 chrome vanadium steel and are specially developed for an optimal fit with Dynaplus screws. The bits are also available in high-quality stainless steel. These stainless steel bits prevent galvanic contamination and ensure a durable, rust-free finish.

When installing stainless steel screws with standard steel bits, tiny steel particles from the bit can be left behind on the screw head. These particles oxidise immediately, causing the familiar brown rust stains. By choosing Dynaplus stainless steel bits, this is prevented and both the appearance and corrosion resistance of the stainless steel fixing are maintained. For an optimal, rust-free result, we therefore always recommend using stainless steel bits in combination with stainless steel A4 screws. They prevent surface rust caused by residual steel particles, reduce the risk of damage to the screw head and ensure a rust-free finish.

Dynaplus TX bits have a slightly tapered shape, allowing them to fit perfectly into the TX drive of the screws. This provides maximum grip, optimal power transmission and reduces the risk of damage to both the bit and the screw head. Other TX bits can of course also be used with Dynaplus screws, but for the best screwing result we recommend using Dynaplus TX bits.



CLEAR COLOUR CODING: ALWAYS THE RIGHT BIT SIZE

All Dynaplus TX bits have a colour band that corresponds to the specific TX size. Thanks to this colour coding, the different bit sizes can be distinguished at a glance. The same colour coding is also used on the packaging of the corresponding screws, so the correct bit can always be selected quickly and easily.

Dynaplus TX bits are available as individual bits in durable blister packs and in various professional bitsets.



BITS

25 MM TX-DRIVE SCREW BITS IN BLISTER





Size	Colour	Quantity	Packaging	Drive	Box	Article number
25 mm	Pink	10 pieces	Blister	TX-10	6 blisters	8938.00.10010
25 mm	Red	10 pieces	Blister	TX-15	6 blisters	8938.00.10015
25 mm	Green	10 pieces	Blister	TX-20	6 blisters	8938.00.10020
25 mm	Orange	10 pieces	Blister	TX-25	6 blisters	8938.00.10025
25 mm	Blue	10 pieces	Blister	TX-30	6 blisters	8938.00.10030
25 mm	Purple	10 pieces	Blister	TX-40	6 blisters	8938.00.10040
25 mm	Mix	6 pieces	Blister	TX-10 to TX-40	6 blisters	8938.00.10090
25 mm	Green	5 pieces	Blister	TX-20 SS-A4 NEW	6 blisters	8938.00.30120
25 mm	Orange	5 pieces	Blister	TX-25 SS-A4 NEW	6 blisters	8938.00.30125

50 MM TX-DRIVE SCREW BITS IN BLISTER





Size	Colour	Quantity	Packaging	Drive	Box	Article number
50 mm	Pink	5 pieces	Blister	TX-10	6 blisters	8938.00.20010
50 mm	Red	5 pieces	Blister	TX-15	6 blisters	8938.00.20015
50 mm	Green	5 pieces	Blister	TX-20	6 blisters	8938.00.20020
50 mm	Orange	5 pieces	Blister	TX-25	6 blisters	8938.00.20025
50 mm	Blue	5 pieces	Blister	TX-30	6 blisters	8938.00.20030
50 mm	Purple	5 pieces	Blister	TX-40	6 blisters	8938.00.20040

25 MM PZ-DRIVE SCREW BITS IN BLISTER





Size	Quantity	Packaging	Drive	Box	Article number
25 mm	10 pieces	Blister	PZ-1	6 blisters	8938.00.30010
25 mm	10 pieces	Blister	PZ-2	6 blisters	8938.00.30020
25 mm	10 pieces	Blister	PZ-3	6 blisters	8938.00.30030

BIT HOLDERS

MAGNETIC BIT HOLDER





Description	Box	Article number
Bit holder 60 mm, 1 holder in blister	6 blisters	8938.00.40010

CLICK BIT HOLDER





Description	Box	Article number
Bit holder 60 mm, 1 holder in blister	6 blisters	8938.00.40020



BITSETS

17-PIECE PLASTIC BITSET





Description	Packaging	Quantity	Box	Article number
Colour-coded 17-piece bitset	Plastic	1 bitset	20	8938.00.00800

This bitset contains 25 mm bits:
Phillips drive: PH1 - PH2 (2 pcs) - PH3, Pozi drive: PZ1 - PZ2 (2 pcs) - PZ3, TX drive: TX10 - TX15 - TX20 (2 pcs) - TX25 (2 pcs) - TX30 and TX40.

Includes a magnetic bit holder made of chrome vanadium steel. Supplied in a plastic case with a transparent lid.

32-PIECE PLASTIC BITSET





Description	Packaging	Quantity	Box	Article number
Colour-coded 32-piece bitset	Plastic	1 bitset	20	8938.00.00400

This bitset contains 25 mm bits:
Phillips drive: PH1 - PH2 (4 pcs) - PH3, Pozi drive: PZ1 - PZ2 (4 pcs) - PZ3, Slotted: 3 - 4 - 5 - 6 mm, Hex: 3 - 4 - 5 - 6 mm, TX drive: TX10 - TX15 (2 pcs) - TX20 (2 pcs) - TX25 (2 pcs) - TX30 (2 pcs) and TX40.

Includes a 1/4” socket adaptor and a chrome vanadium steel bit holder with magnetic quick-release. Supplied in a plastic case.

32-PIECE METAL BITSET





Description	Packaging	Quantity	Box	Article number
Colour-coded 32-piece steel bitset	Steel	1 bitset	30	8938.00.00700

This bitset contains 25 mm bits:
PH-1 - PH-2 - PH-3 - PZ-1 - PZ-2 - PZ-3 - TX-10 - TX-15 - TX-20 - TX-25 - TX-30 - TX-40

And 50 mm bits specially designed for impact drivers:
PZ-1 - PZ-2 - PZ-3 - TX-10 - TX-15 - TX-20 - TX-25 - TX-30 - TX-40

Two magnetic chrome vanadium steel bit holders, 50 and 75 mm long, are included in the steel case.

STEEL COUNTER DISPLAY





Description	Material	Width	Depth	Height	Article number
Steel counter display	Steel	40 cm	27 cm	35,5 cm	8938.00.00001

Robust steel Dynaplus counter display. The display contains the full range of colour-coded Dynaplus TX bits, conveniently packed in blister packs. From TX10 to TX40, in both 25 mm and 50 mm lengths, with the 50 mm versions specially designed for impact drivers. Supplied fully assembled and ready to use straight out of the box and onto the counter as a real eye-catcher.



STORAGE SYSTEMS

EFFICIENT STORAGE SOLUTIONS FOR EVERY JOB

Dynaplus offers a comprehensive range of storage solutions for professionals. From sturdy steel assortment cases that keep screws neatly organised to robust storage systems for use on the job site. Every solution is designed with quality, durability and ease of use in mind.

Dynaplus storage systems keep your screws clearly organised and ensure the right size is always within reach. This allows you to work faster and more efficiently while avoiding unnecessary searching.

SYSTAINER EMPTY



Description	Outer L x W x H	Inner L x W x H	Weight	Qty.	Article number
T-LOC Systainer empty	396 x 296 x 210 mm	382 x 266 x 173 mm	2 kg	13	8905.01.00002

The Dynaplus Systainer is a Tanos T-LOC III case specially designed for the organised storage and transport of Dynaplus screws. The custom-made foam insert keeps the boxes securely in place. The Systainer is stackable and can be connected to other Tanos Systainers, including cases from various power tool brands. Thanks to the T-LOC rotary lock, the case can be opened, closed and connected easily. It can also be opened without first removing the cases stacked on top.

The Systainer is supplied empty and includes an insert designed for Dynaplus screw boxes.

TOOLBOX EMPTY



Description	Material	Qty.	Article number
Toolbox	Plastic with aluminium handle	12	8905.01.00001

The Dynaplus toolbox is designed for organised storage and transport of screws, hand tools and other essentials. Its open design keeps the contents clearly visible and easily accessible, both in the workshop and on the job site.

The box is made of plastic and features a sturdy aluminium carrying handle. Measuring approximately 40 × 29 × 22 cm, it provides ample space for several boxes of Dynaplus screws and frequently used tools.

FILLED ASSORTMENT CASES



Description	Drive	Qty.	Article number
Assortment case INDOOR zinc plated	TX	1	0289.01.00410
Assortment case OUTDOOR AR-coating	TX	1	0289.08.00210

Dynaplus steel assortment cases feature convenient removable compartments and come filled with a practical selection of universal screws. The INDOOR version contains zinc-plated countersunk universal screws with TX or PZ drive, while the OUTDOOR case contains a selection of universal screws with AR-coating and TX drive. Matching bits are also included.

FILLED PLASTIC ORGANISER



Description	Drive	Qty.	Article number
7-compartment organiser zinc plated / AR-coating	TX	12	0289.01.10310

This 7-compartment assortment pack contains 325 screws for both indoor and outdoor use. Matching TX bits are included free of charge.

This organiser contains:
Universal screws, zinc-plated, countersunk head, TX: 60 x 3,5x25 – 35x 4,0x30 – 50x 4,0x40 – 30x 5,0x50
Universal screws, AR-coating C4, countersunk head, TX: 50x 4,0x40 – 30x 5,0x50



DYNAPLUS L-BOXX

CONVENIENT, ROBUST AND PERFECTLY ORGANISED

The Dynaplus L-BOXX is the ideal storage system for professional users. Thanks to its clear compartment layout and robust design, screws, bits and accessories stay neatly organised and always within easy reach.

The L-BOXX is fully stackable, making it easy to take to any job. With the included sticker sheet for personalised labelling, you can organise the contents exactly the way you want.

Dynaplus supplies the L-BOXX in three carefully selected, pre-filled versions. An empty version is also available, allowing you to configure it entirely to suit your own needs.







CONTENTS OF THE L-BOXX CASES

L-BOXX INDOOR

0289.25.00010 - DYNAPLUS ZINC PLATED SCREWS

Description	ø		L	Drive	Quant.	Article number
Universal screw ZP CH	4,0	x	16	TX-20	200	0282.01.24701
Universal screw ZP CH	4,0	x	20	TX-20	150	0282.01.25001
Universal screw ZP CH	4,0	x	30	TX-20	100	0282.01.25201
Universal screw ZP CSH	3,5	x	16	TX-15	400	0281.01.16701
Universal screw ZP CSH	3,5	x	20	TX-15	200	0281.01.17001
Universal screw ZP CSH	3,5	x	25	TX-15	200	0281.01.17101
Universal screw ZP CSH	3,5	x	30	TX-15	200	0281.01.17201
Universal screw ZP CSH	4,0	x	20	TX-20	200	0281.01.25001
Universal screw ZP CSH	4,0	x	30/18	TX-20	170	0281.01.25202
Universal screw ZP CSH	4,0	x	40/24	TX-20	170	0281.01.25602
Universal screw ZP CSH	4,0	x	50/30	TX-20	100	0281.01.25902
Universal screw ZP CSH	4,5	x	40/24	TX-25	100	0281.01.33602
Universal screw ZP CSH	4,5	x	50/30	TX-25	70	0281.01.33902
Universal screw ZP CSH	5,0	x	50/30	TX-25	70	0281.01.41902
Universal screw ZP CSH	5,0	x	60/35	TX-25	50	0281.01.42001
Universal screw ZP CSH	5,0	x	70/42	TX-25	40	0281.01.42201
Universal screw ZP CSH	5,0	x	80/42	TX-25	40	0281.01.42401
Construction screw ZP CSH	6,0	x	100/55	TX-30	20	0281.01.50601
Construction screw ZP CSH	6,0	x	120/70	TX-30	20	0281.01.50801

L-BOXX OUTDOOR

0289.30.00010 - DYNAPLUS AR-COATING SCREWS

Description	ø		L	Drive	Quant.	Article number
Universal screw AR CH	4,0	x	16	TX-20	200	0282.08.24701
Universal screw AR CH	4,0	x	20	TX-20	150	0282.08.25001
Universal screw AR CH	4,0	x	30	TX-20	100	0282.08.25201
Universal screw AR CSH	3,5	x	16	TX-15	400	0281.08.16701
Universal screw AR CSH	3,5	x	20	TX-15	200	0281.08.17001
Universal screw AR CSH	3,5	x	25	TX-15	200	0281.08.17101
Universal screw AR CSH	3,5	x	30	TX-15	200	0281.08.17201
Universal screw AR CSH	4,0	x	20	TX-20	200	0281.08.25001
Universal screw AR CSH	4,0	x	30/18	TX-20	170	0281.08.25202
Universal screw AR CSH	4,0	x	40/24	TX-20	170	0281.08.25602
Universal screw AR CSH	4,0	x	50/30	TX-20	100	0281.08.25902
Universal screw AR CSH	4,5	x	40/24	TX-25	100	0281.08.33602
Universal screw AR CSH	4,5	x	50/30	TX-25	70	0281.08.33902
Universal screw AR CSH	5,0	x	50/30	TX-25	70	0281.08.41902
Universal screw AR CSH	5,0	x	60/35	TX-25	50	0281.08.42001
Universal screw AR CSH	5,0	x	70/42	TX-25	40	0281.08.42201
Universal screw AR CSH	5,0	x	80/42	TX-25	40	0281.08.42401
Construction screw AR CSH	6,0	x	100/55	TX-30	20	0281.08.50601
Construction screw AR CSH	6,0	x	120/70	TX-30	20	0281.08.50801

L-BOXX ASSEMBLY

0289.25.00100 - DYNAPLUS ZINC-PLATED SCREWS AND PLUGS

Description	ø		L	Drive	Quant.	Article number
Universal screw ZP CH	4,0	x	30	TX-20	100	0282.01.25201
Universal screw ZP CH	4,0	x	40	TX-20	100	0282.01.25601
Universal screw ZP CH	4,0	x	50	TX-20	100	0282.01.25901
Universal screw ZP CSH	4,0	x	30	TX-20	100	0281.01.25201
Universal screw ZP CSH	4,0	x	40	TX-20	100	0281.01.25601
Universal screw ZP CSH	4,0	x	50	TX-20	100	0281.01.25901
Universal screw ZP CSH	5,0	x	50	TX-25	100	0281.01.41901
Universal screw ZP CSH	5,0	x	60/35	TX-25	100	0281.01.42001
Construction screw ZP WH	6,0	x	40	TX-30	50	0286.01.49601
Construction screw ZP WH	6,0	x	60	TX-30	40	0286.01.50001
Construction screw ZP WH	8,0	x	60	TX-40	25	0286.01.62001
Construction screw ZP WH	8,0	x	80/42	TX-40	25	0286.01.62401
4ALL Universal plug	6,0	x	30	-	100	R22-4ALL-06030
4ALL Universal plug	8,0	x	40	-	100	R22-4ALL-08040
4ALL Universal plug	10,0	x	50	-	50	R22-4ALL-10050

L-BOXX EMPTY

0289.20.00001 - DYNAPLUS L-BOXX CASE

Description	Qty.	Article number
L-BOXX	1	0289.20.00001





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