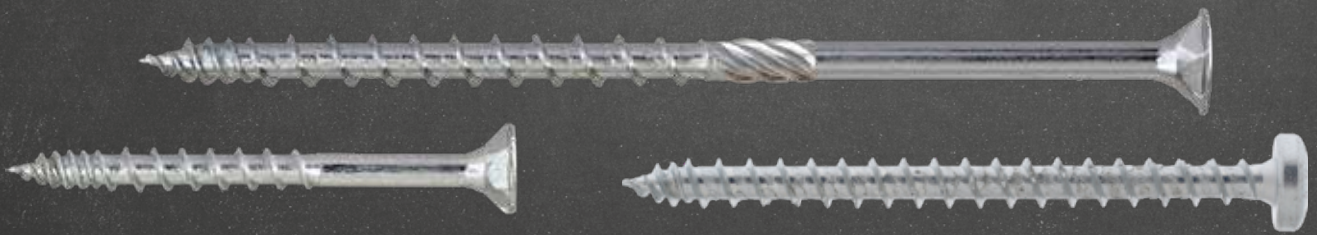




SWG



**HOX[®] PROFESSIONAL WOOD
SCREWS – NOW EVEN BETTER**



FURNITURE, SHOP AND INTERIOR FITTING, WOODEN CONSTRUCTION AND ROOF- ING APPLICATIONS

VARIABLE AND VERSATILE APPLICATION

The universal professional screw for a variety of applications. For furniture, shop and interior fitting, as well as roofing and wooden construction applications – the HOX professional wood screw is always a safe bet.

SAFE AND RELIABLE

approved screw

FAST

optimum screw-in speed

PERFECT APPEARANCE

clean countersinking reduces the tendency of the wood to split

SAVES TIME AND MONEY

energy-saving for man and machine preserves tool

HOX PROFESSIONAL WOOD SCREWS

THE NEW HOX PROFESSIONAL WOOD SCREWS - NOW EVEN BETTER!

EVEN BETTER STICK EFFECT

of the HX drive for safe and easy
easy attachment.

OPTIMISED TIP GEOMETRY

for even faster biting of the screw in
the wood.

OPTIMISED THREAD GEOMETRY

adapted to diameter & length for
quick screwing in and higher pull-out
values.

END MILL UNIFORM

from length 80 mm and from diame-
ter 4.0 mm for significant reduction of
the screw-in resistance.

ETA EUROPEAN TECHNICAL ASSESSMENT

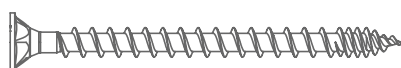
now already from diameter 3.0 mm.

Our HOX professional wood screws are produced under the strictest quality conditions. This screw guarantees you consistently high quality in wood processing. It also saves energy for you and your machines.

Countersunk head, zinc-plated

The optimal fastening for structural applica-
tions, furniture, skirting boards, fittings and
planking.

- HX drive
 - Chrome (VI)-free quality surface
 - SWG's own European Technical Assessment (ETA)
- (The relevant dimensions are indicated on the packaging)



Full thread



Partial thread

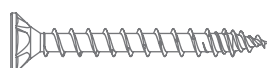


Partial thread with end mill

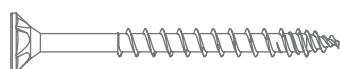
Countersunk head, A2 stainless steel

The optimal fastening for both
indoor and outdoor applications.

- HX drive
- With sliding coating



Full thread

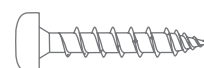


Partial thread

Pan head, zinc-plated

The optimal fastening for high-quality met-
al/wood connections.

- HX drive
 - Chrome (VI)-free quality surface
 - SWG's own European Technical Assessment (ETA)
- (The relevant dimensions are indicated on the packaging)



Full thread

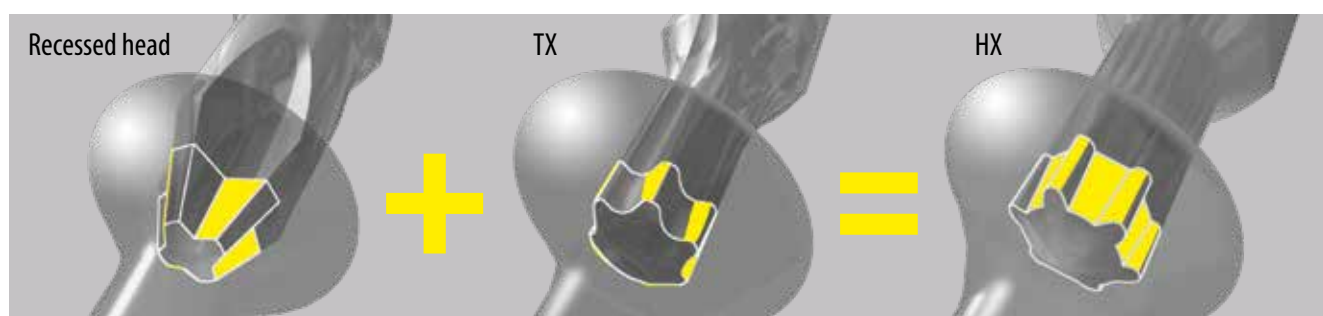
HOX PROFESSIONAL WOOD SCREWS

BENEFITS OF THE SCREW

VARIABLE AND VERSATILE APPLICATION – ALWAYS THE RIGHT SCREW IN RELIABLE QUALITY.

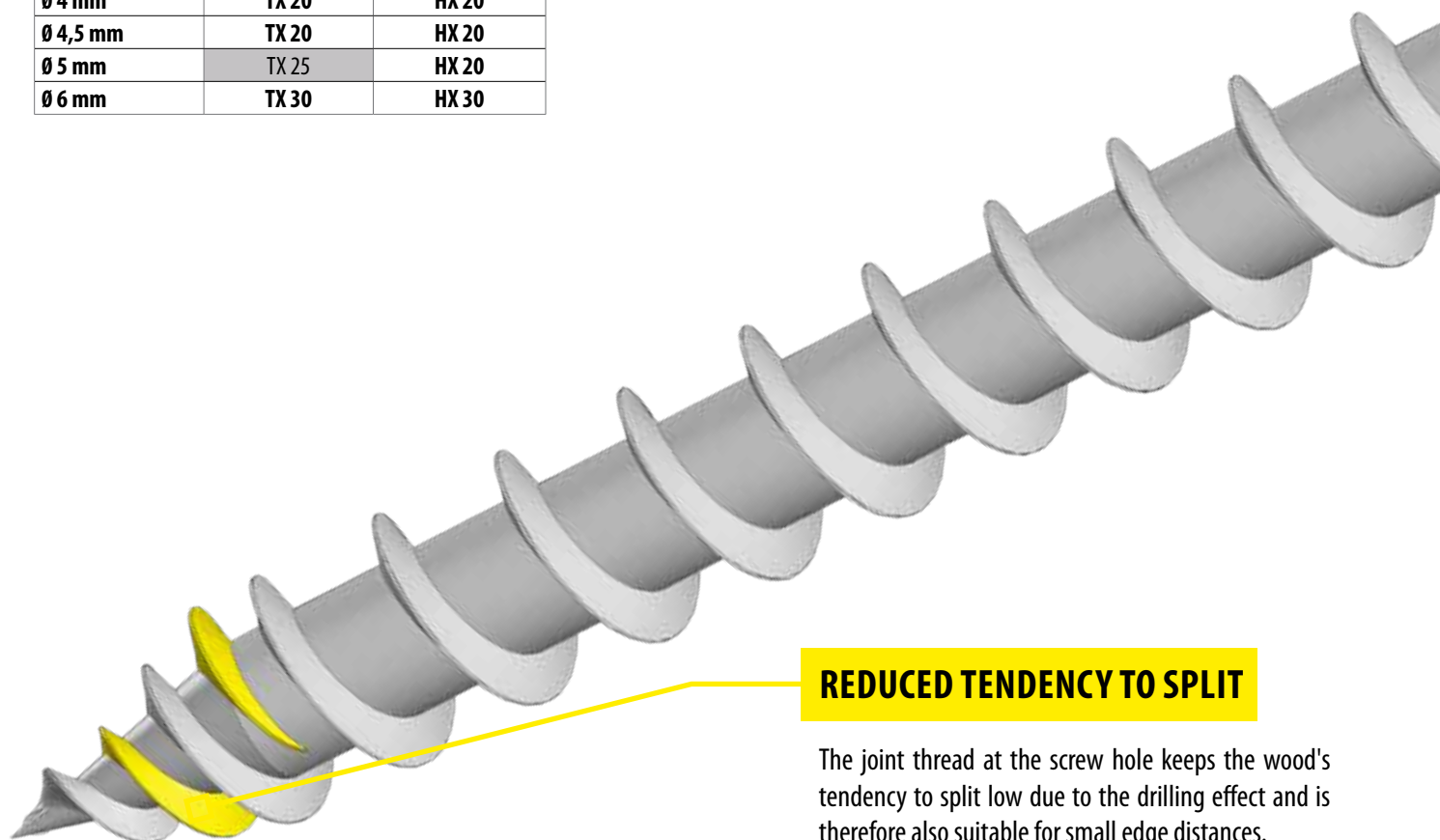
PRECISE FITTING OF BIT | ONLY 3 BIT SIZES

Thanks to its conical bit shape, the HX drive guarantees easy and safe placement of the screw and optimum power transmission thanks to the combined advantages of the recessed head and TX drive. Wobbling is prevented, therefore ensuring the surface is not damaged.



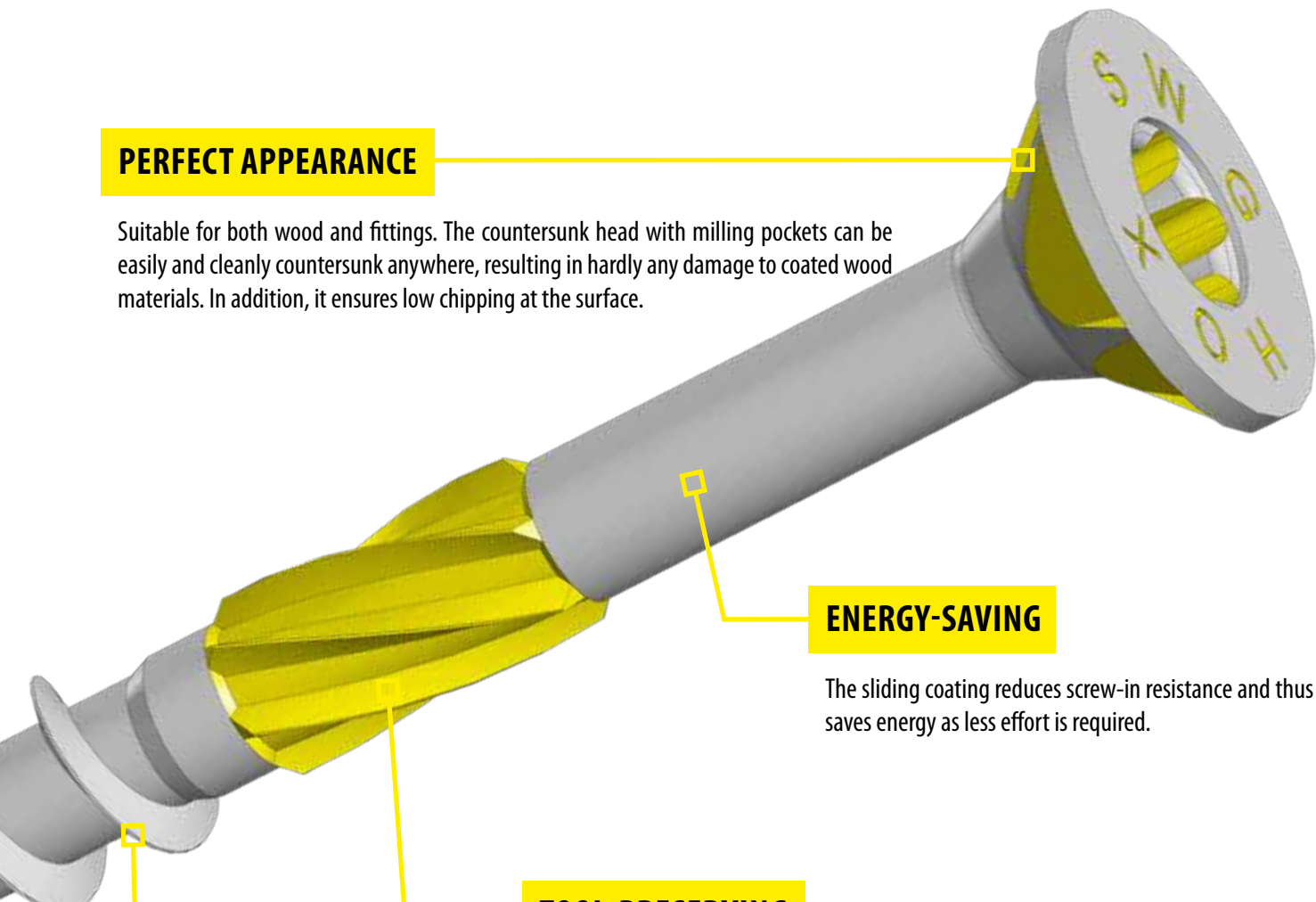
Turn 5 into 3! Only 3 bit sizes

Ø 3 mm	TX 10	HX 10
Ø 3,5 mm	TX 15	HX 10
Ø 4 mm	TX 20	HX 20
Ø 4,5 mm	TX 20	HX 20
Ø 5 mm	TX 25	HX 20
Ø 6 mm	TX 30	HX 30



REDUCED TENDENCY TO SPLIT

The joint thread at the screw hole keeps the wood's tendency to split low due to the drilling effect and is therefore also suitable for small edge distances.



PERFECT APPEARANCE

Suitable for both wood and fittings. The countersunk head with milling pockets can be easily and cleanly countersunk anywhere, resulting in hardly any damage to coated wood materials. In addition, it ensures low chipping at the surface.

ENERGY-SAVING

The sliding coating reduces screw-in resistance and thus saves energy as less effort is required.

TOOL-PRESERVING

The end mill acts like a drill and clears the way for the shaft and head, thus reducing friction on the screw shaft (especially with long screws).

QUICK APPLICATION

The coarse and single-start thread provides the optimum speed for each screw length, ensures an extremely fast "bite" and is thus up to 40% faster and achieves up to 30% higher extraction values than conventional screws.

SCREW OVERVIEW

COUNTERSUNK HEAD, ZINC-PLATED

Countersunk head, zinc-plated

The optimal fastening for structural applications, furniture, skirting boards, fittings and planking.

- HX drive
- Chrome (VI)-free quality surface

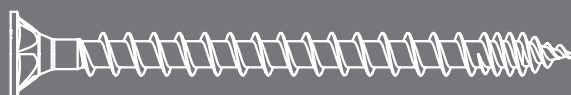
- SWG's own European Technical Assessment (ETA)
(The relevant dimensions are indicated on the packaging)



Art-No.	Dimension		Thread	End mill	16	63	67	15	19	ETA
179003012..	3,0 x 12	HX 10	F			50	200	500		
179003016..	3,0 x 16		F			50	200	500		
179003020..	3,0 x 20		F			50	200	500		x
179003025..	3,0 x 25		F			50	200	500		x
179013030..	3,0 x 30		P			50	200	500		x
179013035..	3,0 x 35		P			50	200	500		x
179013040..	3,0 x 40		P			50	200	500		x
179003512..	3,5 x 12		F			50	200	500		
179003516..	3,5 x 16		F			50	200	500		
179003520..	3,5 x 20		F			50	200	500		
179003525..	3,5 x 25		F			50	200	500		x
179013530..	3,5 x 30		P			50	200	500	1000	x
179013535..	3,5 x 35		P			50	200	500	1000	x
179013540..	3,5 x 40		P			50	200	500	1000	x
179013545..	3,5 x 45		P			50	200	500	1000	x
179013550..	3,5 x 50		P			50	200	500	1000	x
179004012..	4,0 x 12	HX 20	F			50	200	500		
179004016..	4,0 x 16		F			50	200	500		
179004020..	4,0 x 20		F			50	200	500		
179004025..	4,0 x 25		F			50	200	500		x
179014030..	4,0 x 30		P			50	200	500	1000	x
179014035..	4,0 x 35		P			50	200	500	1000	x
179014040..	4,0 x 40		P			50	200	500	1000	x
179014045..	4,0 x 45		P			50	150	400	500	x
179014050..	4,0 x 50		P			50	150	400	500	x
179014060..	4,0 x 60		P			25	100	250	500	x
179014070..	4,0 x 70		P			25	100	250	500	x
179014080..	4,0 x 80		P	x		25	100	250	500	x
179014530..	4,5 x 30		P			50	200	500		x
179014535..	4,5 x 35		P			50	200	500		x
179014540..	4,5 x 40		P			50	150	400	500	x
179014545..	4,5 x 45		P			50	100	250	500	x
179014550..	4,5 x 50		P			50	100	250	500	x
179014560..	4,5 x 60	HX 30	P			20	100	250	500	x
179014570..	4,5 x 70		P			20	75	200	400	x
179014580..	4,5 x 80		P	x		20	75	200	300	x
179014610..	4,5 x 100		P	x		20	50	200		x
179005020..	5,0 x 20		F			50	200	500		
179005025..	5,0 x 25		F			50	200	500		
179015030..	5,0 x 30		P			50	150	400		
179015040..	5,0 x 40		P			25	100	250	400	x
179015045..	5,0 x 45		P			25	100	250	400	x
179015050..	5,0 x 50		P			25	100	250	400	x
179015055..	5,0 x 55		P			25	100	250		x
179015060..	5,0 x 60		P			20	75	250	400	x
179015070..	5,0 x 70		P			20	75	200	300	x
179015080..	5,0 x 80		P	x		20	75	200	300	x
179015090..	5,0 x 90		P	x		20	50	100	200	x
179015100..	5,0 x 100		P	x		20	50	100	200	x
179015120..	5,0 x 120		P	x		20	50	100	200	x

Art-No.	Dimension		Thread	End mill	16	63	67	15	19	ETA
179016040..	6,0 x 40	HX 30	P			25	100	250		x
179016045..	6,0 x 45		P			25	75	250		x
179016050..	6,0 x 50		P			20	75	250		x
179016060..	6,0 x 60		P			20	75	200	250	x
179016070..	6,0 x 70		P			20	50	125	200	x
179016080..	6,0 x 80		P	x		20	50	100	200	x
179016090..	6,0 x 90		P	x		20	50	100	200	x
179016100..	6,0 x 100		P	x		20	50	100	200	x
179016110..	6,0 x 110		P	x		20	50	100	200	x
179016120..	6,0 x 120		P	x		20	50	100	200	x
179016130..	6,0 x 130		P	x	10			100	200	x
179016140..	6,0 x 140		P	x	10			100	200	x
179016150..	6,0 x 150		P	x	10			100	200	x
179016160..	6,0 x 160		P	x	10			100	200	x
179016180..	6,0 x 180		P	x	10			50	100	x
179016200..	6,0 x 200		P	x	10			50	100	x
179016220..	6,0 x 220		P	x	10			50	100	x
179016240..	6,0 x 240		P	x	10			50	100	x
179016260..	6,0 x 260		P	x	10			50	100	x
179016280..	6,0 x 280		P	x	10			50	100	x
179016300..	6,0 x 300		P	x	10			50	100	x

OUR HOX PROFESSIONAL WOOD SCREWS
WITH COUNTERSUNK HEAD, ZINC-PLATED,
ARE AVAILABLE IN THESE VERSIONS:



FULL THREAD: F



PARTIAL THREAD: P



PARTIAL THREAD WITH END MILL: P(X)

SCREW OVERVIEW

COUNTERSUNK HEAD, STAINLESS STEEL



Countersunk head, A2 stainless steel

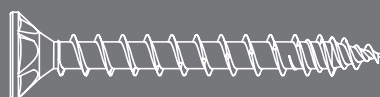
The optimal fastening for both indoor and outdoor applications.

- HX drive
- With sliding coating

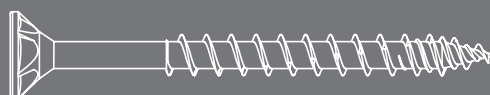
Art-No.	Dimension		Thread	End mill	16	63	67	15	19	ETA
175903012..	3,0 x 12	HX 10	F		50	200				
175903016..	3,0 x 16		F		50	200				
175903020..	3,0 x 20		F		50	200				
175903025..	3,0 x 25		F		50	200				
175913030..	3,0 x 30		P		50	200				
175903520..	3,5 x 20	HX 20	F		25	100				
175913530..	3,5 x 30		P		25	100				
175913535..	3,5 x 35		P		25	100				
175913540..	3,5 x 40		P		25	100				
175913550..	3,5 x 50		P		25	100				
175904016..	4,0 x 16		F		25	100				
175904020..	4,0 x 20		F		25	100				
175904025..	4,0 x 25		F		25	100				
175914030..	4,0 x 30		P		25	125				
175914035..	4,0 x 35		P		25	125				
175914040..	4,0 x 40		P		25	125				
175914045..	4,0 x 45		P		25	90				
175914050..	4,0 x 50		P		25	75				
175914060..	4,0 x 60		P		20	50				
175904530..	4,5 x 30	HX 20	F		25	100				
175914540..	4,5 x 40		P		25	75				
175914550..	4,5 x 50		P		25	50				
175914560..	4,5 x 60		P		20	50				
175914570..	4,5 x 70		P		20	50				
175914580..	4,5 x 80		P		20	50				
175905020..	5,0 x 20		F		25	100				
175905025..	5,0 x 25		F		25	100				
175915030..	5,0 x 30		P		25	75				
175915040..	5,0 x 40		P		25	50				
175915050..	5,0 x 50	HX 30	P		25	50				
175915055..	5,0 x 55		P		25	50				
175915060..	5,0 x 60		P		20	50				
175915070..	5,0 x 70		P		20	50				
175915080..	5,0 x 80		P		20	40				
175915090..	5,0 x 90		P		20	40				
175915100..	5,0 x 100		P		20	50				
175916040..	6,0 x 40		P		20	50				
175916050..	6,0 x 50		P		20	50				
175916060..	6,0 x 60		P		20	50				
175916070..	6,0 x 70	HX 30	P		20	50				
175916080..	6,0 x 80		P		20	50				
175916090..	6,0 x 90		P		20	50				
175916100..	6,0 x 100		P		20	50				
175916120..	6,0 x 120		P		20	50				
175916140..	6,0 x 140		P		15					



OUR HOX PROFESSIONAL WOOD SCREWS
WITH COUNTERSUNK HEAD, STAINLESS
STEEL, ARE AVAILABLE IN THESE VERSIONS:



FULL THREAD: F



PARTIAL THREAD: P

SCREW OVERVIEW

PAN HEAD, ZINC-PLATED

Pan head, zinc-plated

The optimal fastening for high-quality metal/wood connections.

- HX drive
- Chrome (VI)-free quality surface

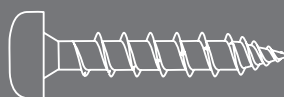
- SWG's own European Technical Assessment (ETA)
(The relevant dimensions are indicated on the packaging)



Art-No.	Dimension		Thread	End mill	16	63	67	15	19	ETA
179103012..	3,0 x 12	HX 10	F			20	200			
179103016..	3,0 x 16		F			50	200			x
179103020..	3,0 x 20		F			50	200			x
179103025..	3,0 x 25		F			50	200			x
179103030..	3,0 x 30		F			50	200			x
179103516..	3,5 x 16		F			50	200			x
179103520..	3,5 x 20		F			50	200			x
179103525..	3,5 x 25		F			50	200			x
179103530..	3,5 x 30		F			50	200			x
179103535..	3,5 x 35		F			50	200			x
179103540..	3,5 x 40		F			50	200			x
179104016..	4,0 x 16	HX 20	F			50	200			
179104020..	4,0 x 20		F			50	200			x
179104025..	4,0 x 25		F			50	200			x
179104030..	4,0 x 30		F			50	200			x
179104035..	4,0 x 35		F			50	200			x
179104040..	4,0 x 40		F			50	200			x
179104045..	4,0 x 45		F			50	200			x
179104050..	4,0 x 50		F			50	200			x
179104060..	4,0 x 60		F			50	200			x
179104520..	4,5 x 20		F			50	200			x
179104525..	4,5 x 25		F			50	200			x
179104530..	4,5 x 30		F			50	200			x
179104535..	4,5 x 35		F			50	200			x
179104540..	4,5 x 40		F			50	200			x
179104545..	4,5 x 45		F			50	200			x
179104550..	4,5 x 50		F			50	200			x
179104560..	4,5 x 60		F			50	200			x
179104570..	4,5 x 70		F			50	200			x
179105016..	5,0 x 16	HX 20	F			50	200			
179105020..	5,0 x 20		F			50	200			
179105025..	5,0 x 25		F			50	200			x
179105030..	5,0 x 30		F			50	200			x
179105035..	5,0 x 35		F			50	200			x
179105040..	5,0 x 40		F			50	200			x
179105045..	5,0 x 45		F			50	200			x
179105050..	5,0 x 50		F			50	100			x
179105060..	5,0 x 60		F			50	100			x
179105070..	5,0 x 70		F			50	100			x
179106030..	6,0 x 30	HX 20	F			50	100			x
179106040..	6,0 x 40		F			50	100			x
179106050..	6,0 x 50		F			50	100			x
179106060..	6,0 x 60		F			50	100			x
179106070..	6,0 x 70		F			25	50			x
179106080	6,0 x 80		F			25	50			x



OUR HOX PROFESSIONAL WOOD SCREWS
WITH PAN HEAD, ZINC-PLATED ARE AVAIL-
ABLE IN THIS VERSION:



FULL THREAD: F

SWG PROVISIONING BOX

SUSTAINABLE | PRACTICAL | MODERN

Best packaging quality on the market!

With the provisioning box, we offer consumers sustainable added value beyond the product.



ENVIRONMENTALLY FRIENDLY (PRODUCED FROM 96% RECYCLED MATERIAL)

REUSABLE (PROVISIONING BOX)

STURDY CONSTRUCTION

LARGE VIEWING WINDOW

Dimensions and contents

On top of package and front

Large product image

Drive shape and drive size

On top of package and front

Technical drawing, product information

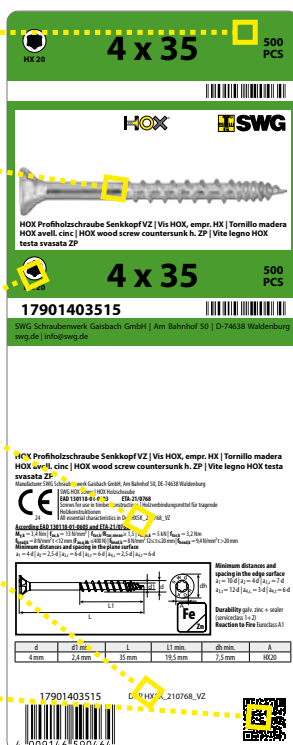
With DoP number (Declaration of performance)

Batch number

For complete traceability

QR code

For detailed product information



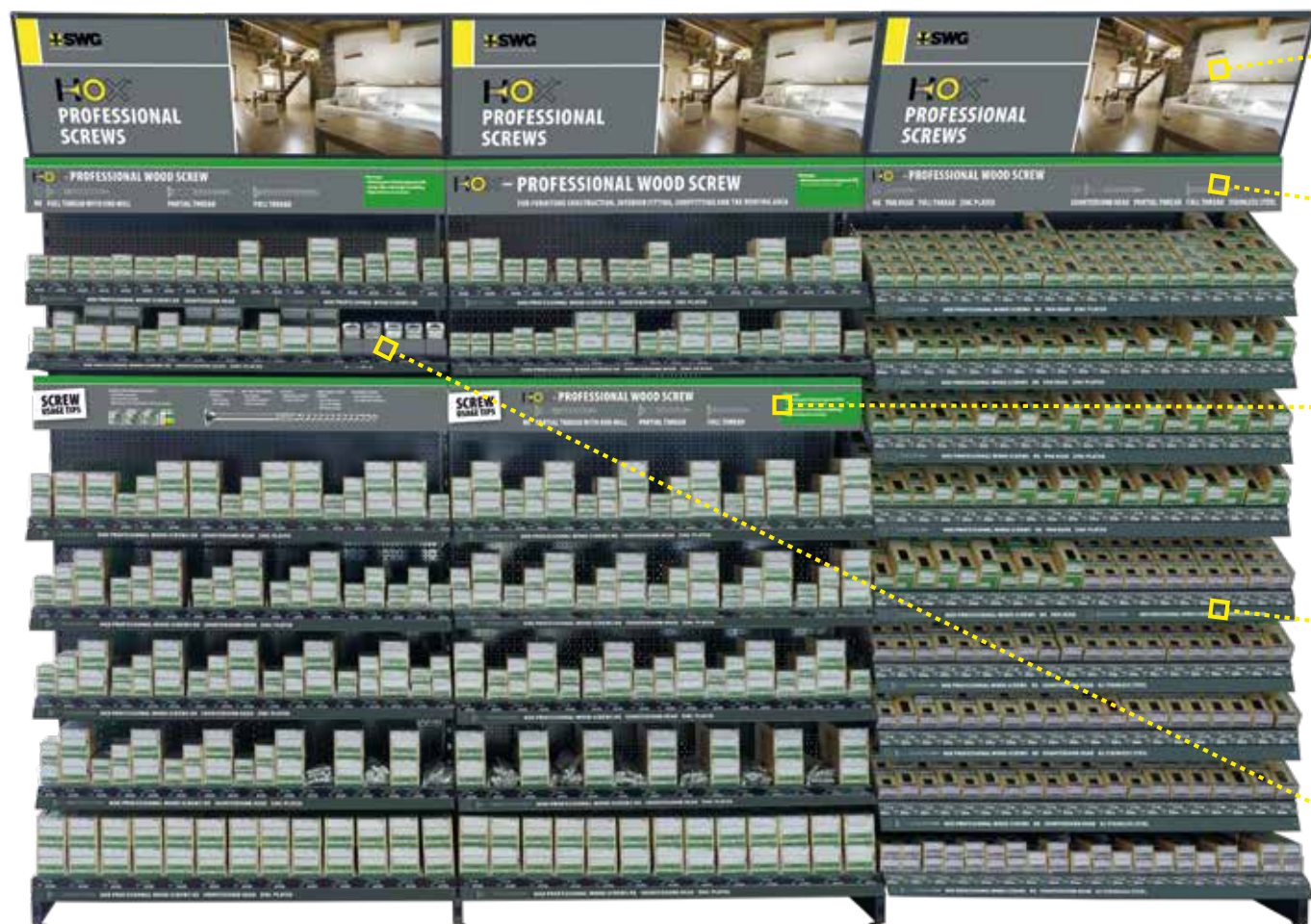
CLEAR LABEL
(WITH ALL IMPORTANT INFORMATION)

FOR YOUR SUCCESS AT POS HOX PRODUCT PRESENTATION

Flexible and attention-grabbing product presentation!

Our product presentation sets standards for end customers and retailers alike. The layout and targeted customer guidance on the shelving with helpful user tips are designed to help consumers find the product they are looking for even more easily. From the perspective of the retail sector, this product presentation offers scope for

more flexible assortments – with pack sizes from XS to XXL and precise tailoring options to the regional competitive situation. It takes customer requirements into account as much as easy shelf maintenance and optimal assortment design for area productivity and thus for increasing sales and customer satisfaction.



OPTIMAL ASSORTMENT PLANNING - THE RIGHT QUANTITY FOR EVERY REQUIREMENT

S- Package e.g. 10 pieces



M- Package e.g. 50 pieces



L- Package e.g. 150 pieces



XL- Package e.g. 400 pieces





Want to know more about us? Simply scan the QR code and dive into the comprehensive world of SWG.

QUICK ORIENTATION IN THE MARKET

The headboard allows consumers to identify where specific products are located, even from a distance.

QUICK ORIENTATION ON THE RACK

The guidance system just below helps to identify more precisely which items are on the rack.

USAGE TIP

Our user tip feature contains useful information for consumers on the use of items and their materials.

QUICK ORIENTATION ON THE SHELF

Large product drawing and item description on shelf strips, as well as extra large font size for product dimensions on the shelf label.

POSSIBLE PLACEMENTS OF THE HOX BITS

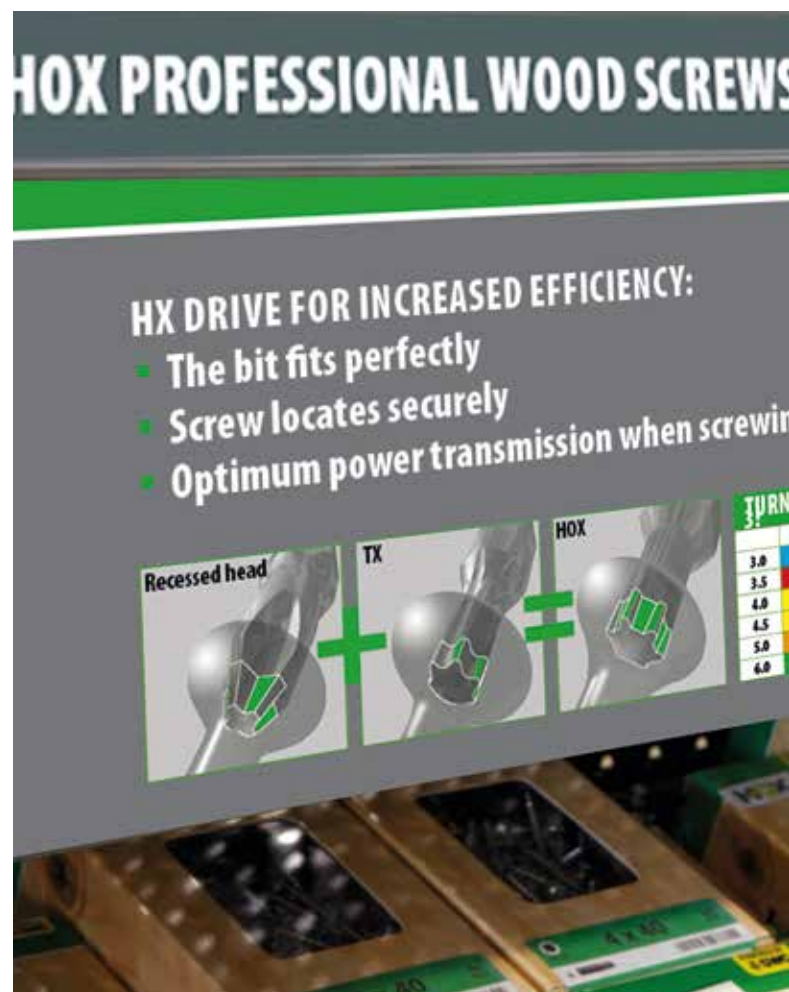
In the cutcase on the shelf



Additional placement on the shelf



In the counter display



STAY INFORMED

