The SPAX screw assortment for dry lining

THE DRYWALL SCREWS

We have the perfect screws for every possible material combination in dry lining – our range carries the name GIX®. They gain their eye-catching black colour through a phosphate coating that provides corrosion protection and makes the screws resistant to moisture. Our GIX® drywall screws guarantee the perfect hold of boards on the stud framing and can be sunk with millimetre precision. What's more, our GIX® screws are CE-certified and meet the requirements of DIN EN 14566 "Mechanical fasteners for gypsum plasterboard systems".

We offer four types of screws, all of which are true experts in their field with one thing in common: they are available both in large, professional-sized packaging units and magazined for serial screw fastenings. The magazine strips are easy to use in all reputable auto-feed screwdrivers.

Our large packs contain screws for individual fastening.

We also offer collated screws for auto-feed screwdrivers.

MAIN FEATURES

CROSS RECESS H

Sturdy hold with Phillips cross recess H drive.

BUGLE HEAD

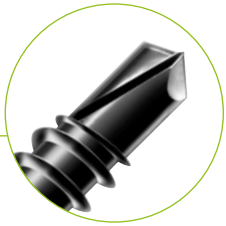
Prevents tearing the cardboard layer, ensures the sturdy hold of plasterboard on the stud frame.

NEEDLE POINT

Precise screw-setting and rapid start in metal profiles.

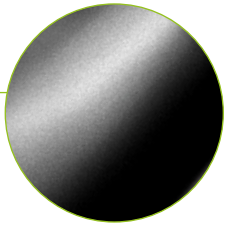
DRILL POINT

Direct screwing in metal profiles with up to 2 mm thickness possible without pre-drilling.



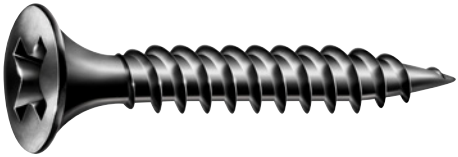
PHOSPHATE COATING

Perfect corrosion protection, no unsightly rusting on screw heads.



GIX® Type A for standard metal profiles

The GIX® type A drywall screw is equipped with a fine thread and is therefore ideal for fastening in metal profiles with a sheet thickness of up to 0.7 mm without pre-drilling. Its bugle head is shaped to prevent damage to the sensitive cardboard layer on plasterboard upon screwing into the substructure, resulting in a sturdy hold of the board on the profile.



With the GIX® type A drywall screw, plasterboard can be quickly and easily fastened to metal profiles (CW, UW, CD, UD) with thicknesses of up to 0.7 mm.

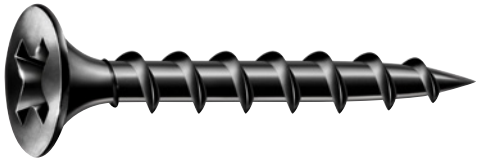
DIMENSIONS

Item	Quantity
Large pack	
GIX® type A 3.9 x 25	1000
GIX® type A 3.9 x 35	1000
GIX® type A 3.9 x 45	500
GIX® type A 3.9 x 55	500

Item	Quantity
magazined	
GIX® type A 3.9 x 25	1000
GIX® type A 3.9 x 35	1000
GIX® type A 3.9 x 45	1000

GIX® Type B for wooden substructures

The GIX® Type B drywall screw has a coarse thread for fastening plasterboard to a wooden stud frame. The coarse thread ensures ultra-fast screwing into solid wood. Our GIX® type B also features the optimally shaped bugle head for ensuring the sturdy hold of plasterboard.



Our GIX® type B is the ideal drywall screw for fastening plasterboard on wooden substructures (solid wood or derived timber products).

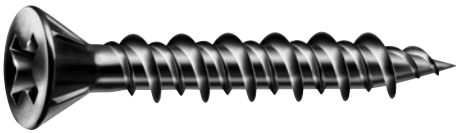
DIMENSIONS

Item	Quantity
Large pack	
GIX® type B 3.9 x 25	1000
GIX® type B 3.9 x 30	1000
GIX® type B 3.9 x 35	1000
GIX® type B 3.9 x 45	500
GIX® type B 3.9 x 55	500

Item	Quantity
magazined	
GIX® type B 3.9 x 25	1000
GIX® type B 3.9 x 35	1000
GIX® type B 3.9 x 45	1000
GIX® type B 3.9 x 55	800

GIX® Type C for gypsum fibreboards

The GIX® type C drywall screw is your best friend when it comes to working with gypsum fibreboards. With such boards, it is not the outer cardboard layer that ensures stability, but rather the cellulose fibres on the inside, making them considerably harder than plasterboard. Not only the thread (HiLo) has been adapted accordingly, but also the head, which is smaller and easy to sink due to the milling ribs.



The HiLo thread and small milling head of our GIX® type C screw makes it the ideal partner for fastening gypsum fibreboards to all types of stud frames and dry screed elements.

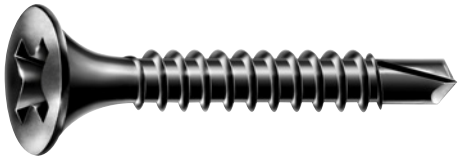
DIMENSIONS

Item	Quantity
Large pack	
GIX® type C 3.9 x 19	1000
GIX® type C 3.9 x 22	1000
GIX® type C 3.9 x 25	1000
GIX® type C 3.9 x 30	1000
GIX® type C 3.9 x 35	1000
GIX® type C 3.9 x 45	500

Item	Quantity
magazined	
GIX® type C 3.9 x 30	1000
GIX® type C 3.9 x 45	1000

GIX® Type D for reinforced metal profiles

In contrast to the GIX® type A, the GIX® type D drywall screw has its own drill point. This ensures optimal fastening in metal profiles with up to 2 mm thickness without any pre-drilling required. This is important, for example, for pre-wall elements in the sanitary area or reinforced door frame constructions. The trumpet head is ideal for use on plasterboard.



With its drill point, the GIX® type D is the perfect choice for metal profile types such as UA reinforcement profiles for doors or pre-wall elements.

DIMENSIONS

Item	Quantity
Large pack	
GIX® Type D 3.5 x 25	1000
GIX® Type D 3.5 x 35	1000
GIX® Type D 3.5 x 45	500

Item	Quantity
magazined	
GIX® Type D 3.5 x 25	1000
GIX® Type D 3.5 x 35	1000
GIX® Type D 3.5 x 45	1000

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