

# SQUIRE WA300 Wall Anchor

Ground Anchor · Squire · 1 variant

PRICING

**From £29.13 ex VAT**

£34.96 inc VAT

1 variant available  
VAT 20.00%

## Product Imagery



## Specification Summary

Brand

Squire

Product type

Ground Anchor

## Product Description

The Squire WA300 Wall Mounted Bridge Anchor is a robust and reliable security solution designed to provide a secure anchoring point for your valuable equipment. Constructed from solid 5mm hardened steel, this heavy-duty anchor is built to resist tampering and physical attacks, making it an excellent choice for safeguarding bikes, ladders, lawnmowers, and other outdoor gear.

With a clearance of 37mm x 31mm, the WA300 is compatible with most security chains up to an 8mm link diameter. It features a durable, weather-resistant blue powder-coated finish, making it equally suited for both indoor and outdoor applications, whether mounted in a garage, shed, or on an external wall.

Installation is straightforward, and the anchor is supplied complete with four security fixing bolts to ensure a permanent, tamper-resistant mount.

## Technical Specifications

- **Brand:** Squire
- **Model:** WA300
- **Material:** Hardened steel
- **Body Thickness:** 5mm
- **Width:** 21.9cm
- **Depth:** 48mm
- **Horizontal Clearance:** 37mm
- **Vertical Clearance:** 31mm
- **Weight:** 390g
- **Finish:** Blue powder coated
- **Pack Quantity:** 1
- **Fixings:** Supplied with 4 security fixing bolts

## Key Features

- **Hardened Steel Construction:** Solid 5mm hardened steel provides robust resistance against tampering and physical attack.
- **Weather Resistant:** Durable blue powder-coated finish makes it ideal for both indoor and outdoor environments.
- **Chain Compatibility:** A 37mm x 31mm clearance accommodates most security chains with up to an 8mm link diameter.
- **Complete Security Fixings:** Supplied with four security fixing bolts for a permanent and straightforward installation.
- **Versatile Security:** Ideal for securing bicycles, ladders, lawnmowers, and other valuable equipment in sheds, garages, or gardens.

### Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L31088	£29.13	£34.96	<p><b>Barcode:</b> 5012245036985</p> <p><b>Body Thickness:</b> 5mm</p> <p><b>Brand:</b> Squire</p> <p><b>Depth:</b> 48mm</p> <p><b>Finish:</b> Blue</p> <p><b>Horizontal Clearance:</b> 37mm</p> <p><b>Manufacturer Reference:</b> WA300</p> <p><b>Material:</b> Steel (Hardened)</p> <p><b>Notes:</b> Supplied Complete With 4 Security Fixing Bolts</p> <p><b>Pack Quantity:</b> 1</p> <p><b>Packaging:</b> Visi</p> <p><b>Vertical Clearance:</b> 31mm</p> <p><b>Weight:</b> 390g</p> <p><b>Width:</b> 21.9cm</p>

## Brand Profile

Squire



**Squire** (formally **Henry Squire & Sons Ltd**) is one of the UK’s oldest lockmakers — a heritage brand best known for **serious padlocks and chain security**, especially in the motorcycle, commercial, and site-security world. Squire’s own history traces the business back to **1780**, when **William Squire** began making locks in **Willenhall** (the Black Country’s lockmaking capital). They even supplied locks to the **British Army during the Napoleonic Wars**, which is a wildly specific flex that basically translates to: “we’ve been thinking about forced entry since muskets were a performance upgrade.”

Operationally, the trading entity behind the brand is **Henry Squire & Sons Limited**.

### What Squire is known for

Squire’s modern identity is anchored in **high-security padlocks** and matching **hardened chains / accessories**, with the flagship line being **Stronghold®**. Their own “About” page calls out products like the **Stronghold SS100cs** as an ultra-high-security production padlock (Squire describe it as the world’s strongest production padlock — not subtle, but neither is a 1kg lump of hardened steel).

A good example of how the brand positions itself in real-world standards:

- The **Squire SS65CS Stronghold** is independently listed by **Sold Secure** with **CEN Grade 6** and a **Powered Cycle Gold** rating, alongside features like hardened components and weather resistance.