

WedDecor Introduces 15mm Bronze Press Stud Kit for Leathercraft and Repair

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A new press stud kit from WedDecor delivers 15mm bronze snap fasteners, targeting leathercraft enthusiasts, garment repair, and DIY makers. The S-spring, four-part design assembles without specialised tools, simplifying attachment to jackets, shirts, and fabric projects.

Kit Contents and Design

Button Head Socket Screws — ISO 7380

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Each fastener in the WedDecor set is built around a 15 mm diameter stud paired with an S-spring mechanism. The four-piece construction includes a cap, socket, stud, and post, allowing a secure press-fit that resists accidental opening. This configuration is commonly used where a low-profile closure is needed, such as on bag flaps or jacket cuffs.



► Watch video: <https://www.youtube.com/watch?v=OIRwHwo6eW8>

Snap Fastener Installation Tool Demo — by Sailrite on YouTubePurchase the Snap Fastener Installation Tool here:u00a0...

Material and Durability

Compression Spring — ISO - DIN (Series 141) — ISO - DIN

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Bronze forms the base metal, chosen for its balance of strength and corrosion resistance. Unlike coated steel fasteners, bronze press studs can withstand moisture without rusting, an advantage for outdoor gear and frequently washed garments. The warm bronze tone also adds decorative appeal, reducing the need for additional finishing.

Applications Across Crafts

WedDecor positions the kit for leathercraft, sewing, and general repair work. Heavy materials like denim, canvas, and vegetable-tanned leather accept the 15 mm studs well, while lighter fabrics can be reinforced with interfacing. Common use cases include replacing broken jacket snaps, adding closures to handmade bags, and customising shirts or aprons.

Installation and Compatibility

Installation follows the standard snap fastener method: the post pierces the fabric, the stud is pressed onto the post, and the socket and cap are assembled on the opposite side. Many users employ a hand press or mallet with an anvil to set the studs, though the kit's S-spring design tolerates hand-held setting tools. The 15 mm size suits medium-to-heavy thicknesses, matching industry norms for garment and accessory closures.

Industry Standards and Fastener Quality

While the kit itself may not cite specific certifications, snap fasteners are routinely manufactured according to international standards from bodies such as the [International Organization for Standardization \(ISO\)](#) and the [American Society for Testing and Materials \(ASTM\)](#). These standards define dimensional tolerances, material composition, and pull-strength testing. Bronze alloys used in hardware often follow ISO 1190 or equivalent chemical specifications, though the exact grade is unconfirmed for this product.

Kit Specifications at a Glance

The table below consolidates the key measurable data described in this report.

WedDecor 15 mm Bronze Press Stud Kit – Technical Overview

Feature	Specification
Stud diameter	15 mm
Number of parts per fastener	4 (cap, socket, stud, post)
Spring type	S-spring
Base material	Bronze
Finish	Bronze (natural metallic tone)
Target materials	Leather, denim, canvas, cotton, synthetics

As DIY culture expands, the demand for durable, decorative fasteners grows. Will bronze S-spring studs become a staple for makers seeking both function and aesthetic appeal?

Why This Matters

The 15 mm bronze S-spring press stud kit fills a niche between heavy-duty industrial fasteners and lightweight garment snaps. By offering a corrosion-resistant, tool-friendly solution in a popular DIY size, it may influence material choices in home leathercraft and small-batch apparel production.

Sources

- [International Organization for Standardization \(ISO\)](https://www.iso.org) (iso.org)
- [American Society for Testing and Materials \(ASTM\)](https://www.astm.org) (astm.org)

Source: [aviglianone.it](https://www.aviglianone.it)

FAQ

Who and where is involved in this fastener story?

The article identifies the main organisations, people and locations tied to the development. Those named entities are the anchors for following how the story evolves across later coverage.

Is [aviglianone.it](https://www.aviglianone.it) the only source for this fastener story?

[aviglianone.it](https://www.aviglianone.it) is the outlet attached to this item, but it should not be the only reference for an important development. Comparing it with other independent reports gives a fuller and more reliable picture.

What is this fastener story about?

It summarises a recent development in fastener, drawing on the original reporting. The key facts — who is involved, what changed and any figures or dates attached — are highlighted so the story is quick to grasp.

Why does this fastener development matter?

The significance lies in what it signals: a notable figure, a decision, or a shift that affects the people, places or organisations named. Those are the points worth following as the story continues.

How current is this fastener information?

This article was published on July 31, 2026. News changes quickly, so use it as a starting point and check the named source for later corrections, revised figures or follow-up reporting.

Is this fastener report confirmed?

It reflects what the cited reporting stated at the time, which can be preliminary. For anything consequential, comparing two or more independent reports is the most reliable way to confirm the details.

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