



Hawa Key for Dismounting – Steel Zinc Coated

Variant code: 042.3119.101

Improve the maintenance and longevity of your sliding door systems with the HAWA Porta 60/100 Key for Dismounting. Engineered specifically for the premium Hawa Porta series, this essential tool ensures that removing or servicing your top-running wooden doors is a seamless, damage-free process.

HAWA Porta 60/100 Dismounting Key

The HAWA Porta 60/100 Key (Art. No. 042.3119.101) is a specialized maintenance tool designed for the Hawa Porta 60 and 100 sliding door systems. Crafted from high-strength Steel and finished with a Zinc Coating, this key offers superior corrosion resistance and durability, making it a staple for professional installers and facility managers.

Whether you are working with a Wall Pocket installation, a Ceiling-integrated track, or a standard surface-mounted system, this key allows for the safe disengagement of the running gear from the door leaf.

Key Features & Benefits

- Precision Fit: Specifically engineered for Hawa Porta 60/100 running gears, ensuring a perfect lock-and-turn mechanism.
- Zinc-Coated Steel: Industrial-grade construction prevents rust and wear, even in humid environments.
- Safety First: Enables door removal without prying or forcing components, protecting both the hardware and the wooden door finish.
- Pocket Door Essential: Critical for pocket door systems where access to the running gear is limited after construction is complete.

Technical Specifications

Attribute	Specification
Manufacturer	Hawa Sliding Solutions
Article Number	042.3119.101
Material	Steel, Zinc-Coated



Attribute Compatibility	Specification Hawa Porta 60, Hawa Porta 100, Hawa Porta HMT/HMD
Function	Tool-free dismounting and maintenance
Door Capacity	Supports systems up to 100 kg (220 lbs)

Comparison: Hawa Professional Tool vs. Standard Alternatives

When maintaining high-end Swiss-engineered sliding systems, using the correct tool is vital for warranty compliance and hardware integrity.

Feature	HAWA Porta 60/100 Key	Standard Generic Wrench /Screwdriver
System Integrity	Zero risk of slipping or stripping parts	High risk of damaging the suspension bolt
Speed	Quick-release design for rapid removal	Fumbling and increased labour time
Material	Corrosion-resistant Zinc-Coated Steel	Often basic carbon steel (prone to rust)
Access	Low-profile for tight pocket/ceiling gaps	Too bulky for recessed tracks

Frequently Asked Questions (FAQ)

Q: Why do I need a specific key for dismounting?

A: Hawa Porta systems utilise a specialised suspension bolt and locking mechanism. Using a standard wrench can strip the components or scratch the anodized aluminium tracks. This key is shaped to fit the specific geometry of the Hawa running gear.

Q: Is this key compatible with the Hawa Junior series?

A: While both are top-tier systems, this specific key is optimised for the Porta 60/100 range. For the Junior series, please consult the specific Hawa Junior maintenance kit.



Q: Can I use this for doors weighing 100 kg?

A: Yes. It is designed to handle the heavy-duty Porta 100 systems, ensuring you can safely manage doors up to 100 kg (220 lbs) without compromising the hardware.

Q: How do I use the dismounting key?

A: Typically, the key is inserted into the suspension unit between the door and the track. A simple turn releases the locking spring or bolt, allowing the door to be safely lowered from the running gear.

Product Introduction: Hawa Porta 100 HMT

The **HAWA Porta 27760 Spring Loaded Buffer** is a mechanical ejector designed specifically for handle-free pocket doors. Unlike a **Soft-Close**, which uses hydraulic dampers to slow a door down during closing, the 27760 uses a spring-tensioned plunger to push the door out of a wall pocket when pressed. It is compatible with Hawa Porta 60 and 100 HMT systems and is the industry standard for achieving a flush-to-wall, purist aesthetic without the need for recessed finger pulls.

This video provides an overview of the Hawa Porta system components, helping you understand how the hardware fits together for easier maintenance and tool usage.

[Hawa Porta 100 HMT Pocket Sliding Door](#)