

Form and function in harmony

Hawa Straightening fitting



Stabilization for wooden doors up to 80 kg (176 lbs.)

Hawa Straightening fitting Ensuring the beautiful remains so

There are only a few things in life that last forever. Maybe diamonds. Everything else will eventually wear out and have to be replaced. At the same time, the importance of sustainability as a concept for our society is constantly increasing and the longer a product's service life, the more sustainable it is – and the longer we can enjoy it.

The maximum service life of a product is no longer merely a sales argument, but rather a basic requirement of good design and a promise to our environment.

This is where the Hawa straightening fitting comes into play It protects wooden sliding doors against warping due to heat and moisture for years. The doors remain stable in their position and can be operated silently thanks to the construction, which has no loose parts.

Overview of advantages

No wooden door warping, even after years



Safeguards a stable and reliable construction

Can be combined with a multitude of sliding solutions from Hawa Sliding Solutions

Form follows function...

...but doesn't stand in its shadow, by any means. Three different design options ensure that the Hawa straightening fitting visually melds into its environment every time. And the cover caps hide the hardware.

Aluminum, untreated (without cover caps)



Aluminum, anodized (with cover caps)



Aluminum, black anodized (with cover caps)



Stabilization for wooden doors up to 80 kg (176 lbs.)

The right solution for every application

A well-practiced team

The Hawa straightening fitting unfolds its full potential when combined with the wide variety of sliding solutions from Hawa Sliding Solutions. After all, to create the perfect sliding experience, wooden doors have to be as durable as the fittings that move them.

Can be combined with:

Reliable, flexible, versatile

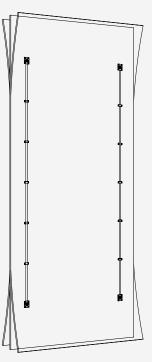
The Hawa straightening fitting stabilizes wooden doors weighing up to 80 kg and holds them in position. This safeguards a stable and reliable construction. Various sizes for doors from 1215 to 2850 mm (3'11 27/32'' to 9'4 7/32'') and the option of easily cutting the tightening profile to the desired length make it possible to craft the right solution for every every application. The tightening profile can be glued or alternatively, fixed in place with brackets. The only situation in which the fitting is not suitable is for use with hardwood.

Without brackets

With brackets





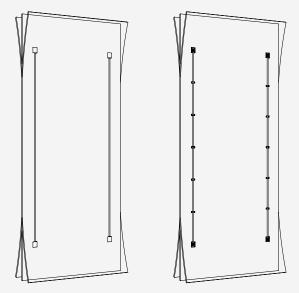


Straightening fitting for stabilizing 1215 to 2850 mm (3' 11 27/32" to 9' 4 7/32") high wooden doors (not suitable for hardwood)

Product highlights

$\langle \rangle$	Flexibility	The right solution for every application thanks to selectable heights and three different finish colors The tightening profile can be glued on or screwed on as required
	Comfort	The stable structure holds the doors in position and

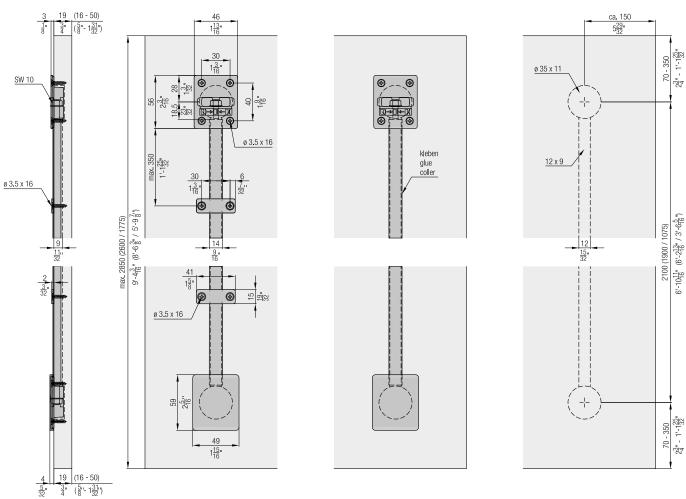
The stable structure holds the doors in position and remains silent during operation



Technical specifications

$\stackrel{\uparrow}{\downarrow}$	Max	2850 mm (9' 4 7/32'')
$\stackrel{\leftarrow}{=}$		300–1600 mm (11 13/16'' to 5'3'')
→[]←		16–50 mm (5/8'' to 1 31/32'')

Installation examples



Accessories

Aluminum raw

Straightening fitting for doors 2040–2600 mm (6' 8 5/16'' to 8' 6 3/8''), aluminum	056.3192.072
Straightening fitting for doors 1715–2275 mm (3' 11 27/32'' to 5' 9 7/8''), aluminum	056.3192.079
Straightening fitting for doors 1215–1775 mm (3' 11 27/32'' to 5' 9 7/8''), aluminum, can be shor- tened for doors smaller 1215 mm (3'11 27/32'')	056.3192.073

Set consisting	of:	056.3192.072	056.3192.079	056.3192.073	No.
	Armature element, plastic, black	4	4	4	056.2024.001
60	Bracket, plastic, black	10	10	10	056.2023.001
Ø	Thread-cutting hexagon screw, M6x40 mm (1/4"x1 9/16"), steel, zinc-plated	4	4	4	056.0130.101
	Tightening profile, aluminum, L= 1863 mm (6' 1 11/32'')	2			056.0200.186
	Tightening profile, aluminum, L= 1038 mm (3' 4 7/8'')			2	056.0200.103
	Tightening profile, aluminum, L= 1538 mm (5' 9/16'')		2		056.0200.185

Aluminum anodized

	No.
Straightening fitting for doors 2240–2850 mm (7' 4 3/16'' to 9' 4 7/32''), aluminum, anodized	056.3192.071
Straightening fitting for doors 2040-2600 mm (6' 8 5/16'' to 8' 6 3/8 ''), aluminum, anodized	056.3192.082
Straightening fitting for doors 1715–2275 mm (5' 7 17/32'' to 7' 5 9/16''), aluminum, can be shortened for doors smaller 1715 mm (5' 7 17/32'')	056.3192.080

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Set consisting	of:	056.3192.071	056.3192.082	056.3192.080	No.
	Armature element, zinc alloy	4			056.0199.001
00	Bracket, plastic, black	10	10	10	056.2023.001
Ø	Thread-cutting hexagon screw, M6x40 mm (1/4"x1 9/16"), steel, zinc-plated	4	4	4	056.0130.101
	Tightening profile, aluminum, anodized, L= 2063 mm (6' 9 7/32'')	2			056.0200.226
	Armature element, plastic, black		4	4	056.2024.001
	Tightening profile, aluminum, anodized, L= 1538 mm (5' 9/16'')			2	056.0200.224
	Tightening profile, aluminum, anodized, L= 1863 mm (6' 1 11/32'')		2		056.0200.225

Aluminum black anodized

						No.
Straightening fitting for doors 2240–2850 mm (7' 4 3/16'' to 9' 4 7/32''), aluminum, black anodized, incl. cover caps				056.3192.074		
Straightening fitting for doors 2040–2600 mm (6' 8 5/16'' to 8' 6 3/8''), aluminum, black anodized					056.3192.075	
0 0	ting for doors 1715- 5 9/16''), aluminum,				zed	056.3192.081
(3' 11 27/32'' to anodized, can b	Straightening fitting for doors 1215–1775 mm (3' 11 27/32'' to 5' 9 7/8''), aluminum, black anodized, can be shortened for doors smaller 1215 mm (3'11 27/32'')					056.3192.076
Set consisting of:			056.3192.075	056.3192.081	056.3192.076	No.
	Armature element, zinc alloy	4				056.0199.001
	Cover cap, plastic, black	4				056.0201.001
ø	Thread-cutting hexagon screw, M6x40 mm (1/4"x1 9/16"), steel, zinc-pla- ted	4	4	4	4	056.0130.101
	Tightening profile, alu- minum, black anodized, L= 2063 mm	2				056.0200.207
	Armature element, plastic, black		4	4	4	056.2024.001
	Tightening pro- file, aluminum, black anodized, L= 1863 mm (6' 1 11/32'')		2			056.0200.187
	Tightening pro- file, aluminum, black anodized, L= 1038 mm (3' 4 7/8'')				2	056.0200.104
	Tightening pro- file, aluminum, black anodized, L= 1538 mm (5' 9/16'')			2		056.0200.188

Ordering information

- Type and number of sets

Optional ordering information

- Number of cover caps

- Number of brackets

Accessories

		No.
	Cover cap, plastic, black, set of 4 pieces	056.0201.071
69	Bracket, plastic, black, set of 10 pieces	056.0118.004

Planning/execution

All straightening fittings can be shortened to the required dimension.

Installation instructions No. 788.2000.314 have to be used for planning and execution. Further information about the product can be found on www.hawa.com.



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