# Fitting for top-running glass doors up to 100 kg (220 lbs.), with surface mounted running track. Optionally with soft and self closing mechanism. Wall or ceiling mounting.

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Glas/Glass/Verre = H -  $2\frac{25}{32}$ 

Wall and ceiling mounting with aluminium

The entire technology is concealed behind

or wooden panel

plain panels

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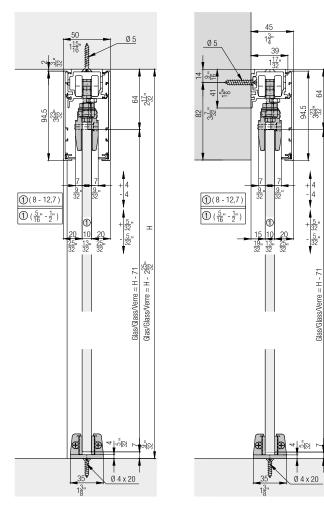
## **Technical specifications**

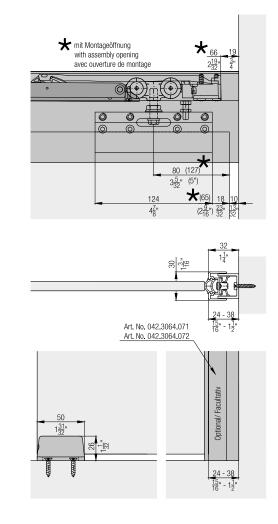
Product highlights

Aesthetics

$\triangle$	Max.	100 kg (220 lbs.)	
$\stackrel{\wedge}{\downarrow}[]$	Max.	2700 mm (8'10 5/16'')	
$\stackrel{\leftarrow}{=}$	Max.	1600 mm (5'3'')	
→[]←		8–12.7 mm (5/16'' to 1/2'')	

## Installation examples







## Set for ceiling or wall mounting, for 1 glass door up to 100 kg (220 lbs.)

			No.
Hawa Porta 100	Hawa Porta 100 G/GU/GM/GF, for 1 door		
Set consisting of:			No.
ESTO	Running gear, ball bearing, rollers plastic white	2	057.3114.071
	Stopper, with retention spring, plastic, gray	1	057.3073.072
	Stopper, without retention spring, plastic, gray	1	057.3073.071
6	Suspension bolt, M8x32 mm (5/16"x1 1/4"), steel, zinc-plated	2	057.0123.104
8	Hexagon locking nut, M8, steel, zinc-plated	2	768.9005.101
	Clamping shoe, aluminum, glass thickness 8–12.7 mm (5/16"-1/2")	2	057.3032.075
	Hexagon screw, M6x20 mm, (1/4''x25/32'') plastic, white	2	762.9480.000
Ø	Hexagon jam nut, M6, steel, zinc-plated	2	768.2001.101
	Bottom guide, playfree adjustable, chrome-plated, matt	1	057.3030.071
)	Wall buffer, 19x10 mm (3/4"x13/32"), rubber, black	1	024.0002.046
S.	Countersunk head screw, 4x20 mm (5/32"x25/32"), steel, zinc-plated	3	766.5042.120

## **Running tracks**

		mm (inch)	No.
		<b>1,700</b> (5' 6 15/16'')	057.3048.170
		2,000 (6' 6 3/4 '')	057.3048.200
	Combi running track, aluminum, pre-drilled	2,500 (8' 2 7/16'')	057.3048.250
S.		3,500 (11' 5 25/32'')	057.3048.350
		6,000 (19' 8 7/32'')	057.3048.600
		cut to size	057.3048.990

## Panels

		mm (inch)	No.
	Clip-on panel, aluminum, anodized	2,500 (8'2 7/16'')	057.3050.250
		3,500 (11'5 25/32'')	057.3050.350
		6,000 (19'8 7/32'')	057.3050.600
		cut to size	057.3050.990
	Screening seal for fascias, plastic, black	20,000 (65' 7 13/32'')	057.3078.002

## **Clip-on components**

	No.
Clip component for wooden and aluminum panel, every 500 mm (1'7 11/16''), aluminium, pre-drilled	057.3117.001

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## Panel end component set, 44.5 mm (1 25/32"), aluminum

			No.
	Panel end component set, 44.5 mm (1 25/32"), one-sided, wall mounting		057.3052.074
Set consisting	of:	057.3052.074	No.
	Panel end component, 44.5 mm (1 25/32"), aluminum, anodized	1	057.3052.904
٢	Screw, M4x2.6 mm (5/32"x 1/8"), steel, zinc-plated	4	011.0101.171
0 0	Bracker connector, steel, zinc-plated	2	057.3051.101

## Panel end component set, 50 mm (1 31/32"), aluminum

			No.
Panel end component set, 50 mm (1 31/32"), one-sided, ceiling mounting			057.3052.071
Set consisting	of:	057.3052.071	No.
	Panel end component, 50 mm (1 31/32"), aluminum, anodized	1	057.3052.901
0	Bracker connector, steel, zinc-plated	2	057.3051.101
9	Screw, M4x2.6 mm (5/32"x 1/8"), steel, zinc-plated	4	011.0101.171

## Soft close

## For soft closing in opening and closing direction order 2 sets.

				No.
Soft close Hawa Porta 100, Divido 100, 61–100 kg (133–220 lbs.), 1 piece		042.3102.071		
Soft close Hawa 10-60 kg (22-13	a Porta 60/100, Divido 100, 32 lbs.), 1 piece			042.3102.072
Set consisting	of:	042.3102.071	042.3102.072	No.
8	Soft close, top running, 61–100 kg (133 to 220 lbs.), plastic	1		042.3106.071
	Trigger for soft close in buildings, zinc die casting	1	1	042.3105.001
El S	Screw set soft close	1	1	600.0000.566
St. Martin De	Soft close, top running, 10–60 kg (22 to 132 lbs.), plastic		1	042.3106.072

## Wall compensation profiles

	mm (inch)	No.
Wall compensation profile, with sealing	2,500 (8' 2 7/16'')	042.3064.071
profile gray, aluminum, anodized	3,000 (9' 10 1/8 '')	042.3064.072

## Bottom guide

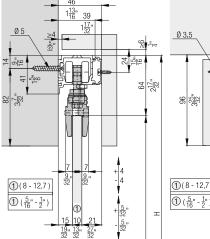
## Adjustable without play for wall mounting

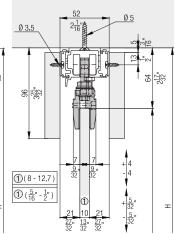
	No.
Bottom guide wall mounting, adjustable free from play	057.3015.175

### Accessories

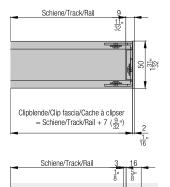
		No.
	Bottom door stopper, with centering, chrome-plated, matt	20773
AN AN AN	Track cleaner, plastic, blue	057.3099.071

## Wooden panels

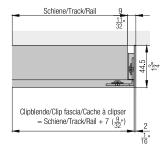




## **Calculations of panels**



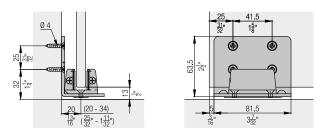
Holzblende/Wooden fascia/Cache en bois = Schiene/Track/Rail + 19  $(\frac{3}{4}")$  3<u>1</u>3







## Bottom guide with zero clearance



## Further installation examples



## Soft close

≥ 62 ≥ 2 <sup>7</sup> / <sub>16</sub> "								)(- =	0			ŝ		$ \ge \frac{62}{27_{16}^{-1}} $	
	1			Z =2			$\geq 320$ $\geq 1' \frac{19_{\text{s}}}{32}$ $Z = \geq 480$								
*	0	1	2	0	1 2 $Z = \ge 1' - 6\frac{29}{32}$										
Hawa Porta 60/100 H/HC Hawa Porta 60/100 HM/HMD/HMT	1' 6 <u>29</u> " 1' 6 <u>29</u> " 1' 6 <u>29</u> "	1' 9 <u>16</u> " 1' 9 <u>16</u> "	$\frac{1' 11\frac{1}{4}''}{1' 11\frac{1}{4}''}$	2' 4 <u>3</u> " 2' 4 <u>3</u> "	2' 6 <u>29</u> " 2' 6 <u>32</u> " 2' 6 <u>32</u> "	2' 9 <u>3</u> " 2' 9 <u>3</u> 2"			1	Z	-	2		Montageöffnung assembly opening	
Hawa Porta 100 G/GU/GM/GMT	1' 6 <u>29</u> "	1' 9 <u>1</u> "	1' 11 <u>1</u> "	2' 4 <u>3</u> "	2' 6 <u>29</u> "	2' 9 <u>3</u> "	*	0	1	2	0	1	2	ouverture de montage	
Hawa Porta 100 GF	1' 6 <u>39</u> "	$\geq$	$\geq$	2' 4 <u>3</u> "			Hawa Porta 60/100 H/HC Hawa Porta 60/100 HM/HMD/HMT	480 480	535 535	590 590	730 730	785 785	840 840	2 <u>7</u> "	
Hawa Porta 100 GW/GWF Hawa Porta 100 GMD	1' 8 <u>5</u> " 1' 7 <u>7</u> "	1' 9 <u>32</u> " 1' 9 <u>32</u> "	$1' 11\frac{1}{4}''$ $1' 11\frac{1}{4}''$	2' 6" 2' 5 <u>1</u> "	2' 6 <u>29</u> " 2' 7 <u>1</u> "	2' 7 <u>3</u> " 2' 7 <u>3</u> " 2' 7 <u>3</u> "	Hawa Porta 100 G/GU/GM/GMT Hawa Porta 100 GF	480 480	535	590	730 730	785	840		
Hawa Divido 100 H/HM/GR	1' 6 <u>29</u> "	1' 9 <u>1</u> "	1' 11 <u>1</u> "	2' 4 <u>3</u> "	2' 6 <u>29</u> "	2' 9 <u>3</u> "	Hawa Porta 100 GW/GWF Hawa Porta 100 GMD	512 488	542 539	590 590	762 738	792 789	840 840	2 32 II	
Hawa Divido 100 GRM	1' 8 <u>5</u> "	1' 10 <u>11</u> "	1' 0 <u>1</u> "	2'6"	2' 8 <u>5</u> "	2' 10 <u>11</u> "	Hawa Divido 100 H/HM/GR Hawa Divido 100 GRM	480 512	535 567	590 622	730 762	785 817	840 872		
$\geq 62$ $\geq 2\frac{7}{16}$				ПO	0	•			0			ŝ		$2\frac{1}{16}$	
		-					≥ 570 ≥ 1'-10 <u>7</u>	-"							
$\frac{z + 1016}{Z = 2730}$															

Bottom door stopper

Ø 4,5 x 20

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Einbauvariante Mounting version Variante de montage

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### Accessories

Lock solutions from page 511

- General accessories from page 518

- Glass recommendations from page 536

### Planning/execution

Further information about the product can be found on www.hawa.com.