

**Fitting for top-running wooden doors up to 60 kg (132 lbs.), with surface mounted running track. Optionally with soft and self closing mechanism. Wall mounting.**

## Product highlights



## Flexibility

Wall mounting with integrated clip-on panelling in wood or aluminium with stylish end pieces



## Productivity

Retrofitting of all components through the provided assembly opening, prevents contamination during construction



## Aesthetics

Also available in black as a “Black Edition” design option for a particularly attractive appearance

## Technical specifications



Max. 60 kg (132 lbs.)



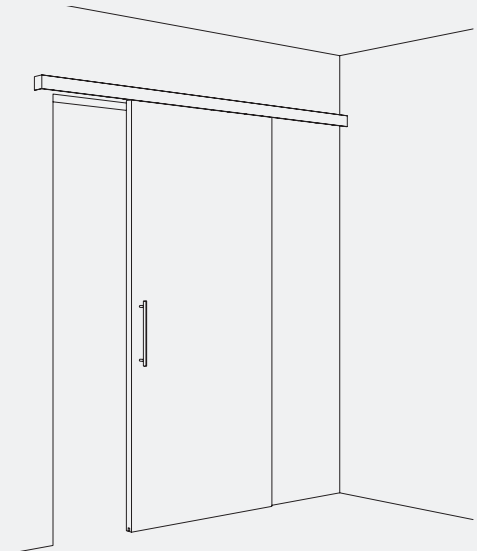
Max. 2700 mm (8' 10 5/16")



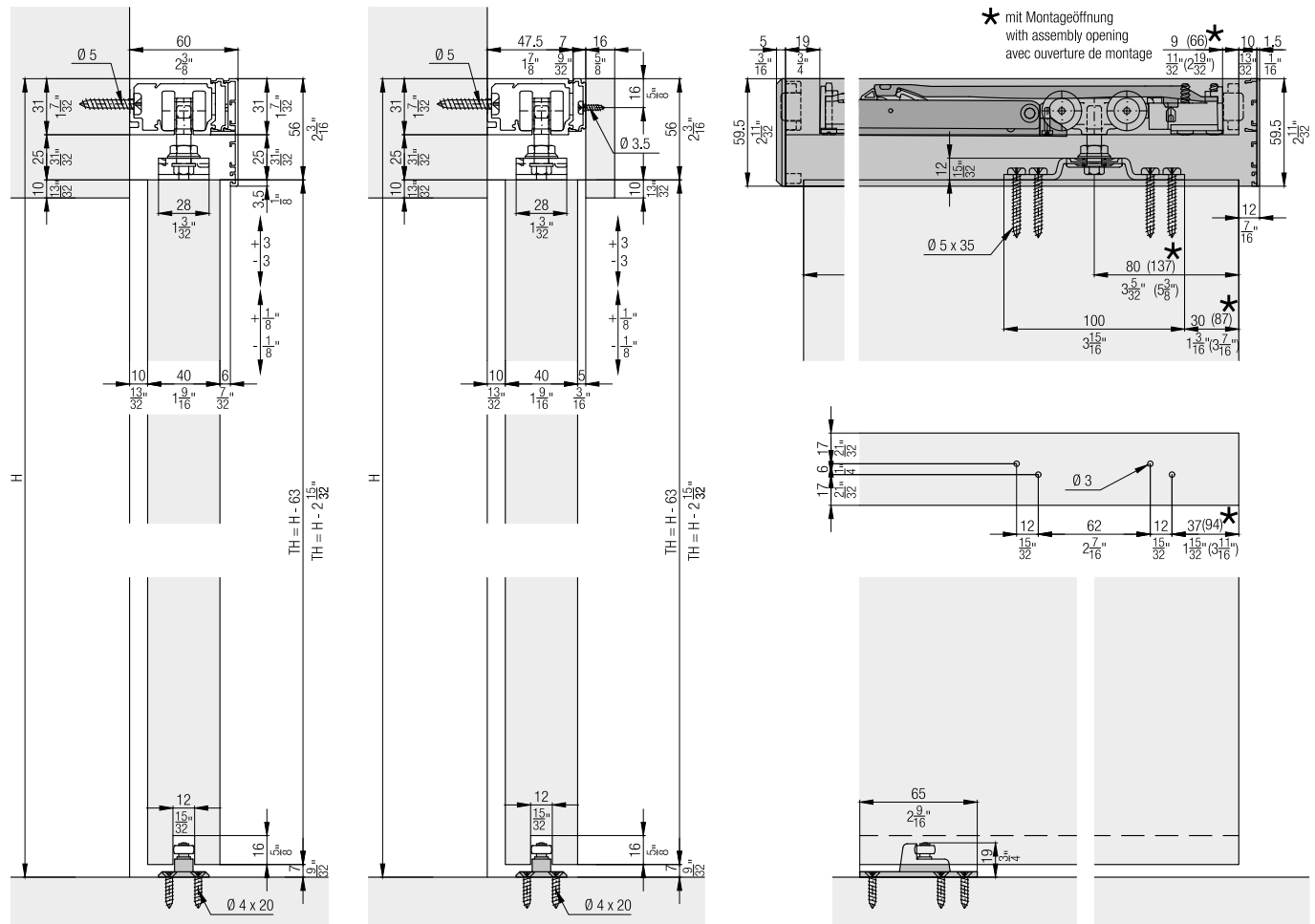
Max. 1600 mm (5' 3")



30–45 mm (1 3/16" to 1 25/32")













## Installation examples



**Set for wall mounting,  
for 1 wooden door up to 60 kg (132 lbs.)**

	No.
Hawa Porta 60 H/HC, for 1 door	057.3138.071
Hawa Porta 60 H/HC, black, for 1 door	057.3138.075







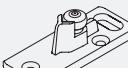



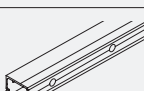
**Set consisting of:**

		057.3138.071	057.3138.075	No.
	Running gear, plain bearings, rollers, plastic, blue	2	2	057.3115.071
	Stopper, with retention spring, plastic, gray	2		057.3073.072
	Suspension bolt, M8x32 mm (5/16"x1 1/4"), steel, zinc-plated	2	2	057.0123.104
	Hexagon locking nut, M8, steel, zinc-plated	2	2	768.9005.101
	Support bracket, height and lateral adjustable, steel, zinc-plated	2	2	057.3129.101
	Pan head screw, 5x35 mm (3/16"x1 3/8"), steel, zinc-plated	8	8	766.6051.135
	Bottom guide, with roller, adjustable, plastic, anthracite	1	1	057.3120.071
	Countersunk head screw, 4x20 mm (5/32"x25/32"), steel, zinc-plated	4		766.5042.120
	Stopper, with retention spring, plastic, black		2	057.3073.076
	Countersunk head screw, 4x20 mm (5/32"x25/32"), steel, zinc-plated		4	600.0000.817

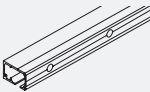
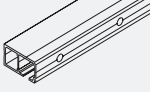
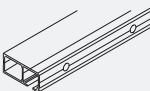
**Set for wall mounting,  
for 1 wooden door up to 60 kg (132 lbs.)**

	No.
Hawa Porta 60 HC, with running track, 2000 mm (6' 6 3/4"), aluminum, anodized, for 1 door	057.3142.071


**Set consisting of:**

		mm (inch)	057.3142.071	No.
	Running gear, plain bearings, rollers, plastic, blue		2	057.3115.071
	Stopper, with retention spring, plastic, gray		2	057.3073.072
	Suspension bolt, M8x32 mm (5/16"x1 1/4"), steel, zinc-plated		2	057.0123.104
	Hexagon locking nut, M8, steel, zinc-plated		2	768.9005.101
	Support bracket, height and lateral adjustable, steel, zinc-plated		2	057.3129.101
	Pan head screw, 5x35 mm (3/16"x1 3/8"), steel, zinc-plated		8	766.6051.135
	Bottom guide, with roller, adjustable, plastic, anthracite		1	057.3120.071
	Fixation clip for wooden and aluminum panel, 2-piece set		1	057.3126.071
	Clip component for wooden and aluminum panel, every 500 mm (1' 7 11/16"), aluminum, pre-drilled		5	057.3117.001
	Countersunk head screw, 4x20 mm (5/32"x25/32"), steel, zinc-plated		4	766.5042.120
	Single running track, aluminum, anodized, pre-drilled	2,000 (6' 6 3/4")	1	057.3112.199

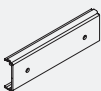
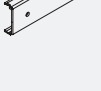
## Running tracks

		mm (inch)	No.
	Running track, aluminum, anodized, pre-drilled	2,500 (8' 2 7/16")	057.3112.250
		3,500 (11' 5 25/32")	057.3112.350
		6,000 (19' 8 7/32")	057.3112.600
		cut to size	057.3112.990
	Running track, aluminum, black anodized, pre-drilled	2,500 (8' 2 7/16")	057.3112.255
		3,500 (11' 5 25/32")	057.3112.355
		2,500 (8' 2 7/16")	30617
		6,000 (19' 8 7/32")	30618
	Running track, extended spacing of +20 mm (25/32") between door and wall, aluminum, anodized, pre-drilled	cut to size	30668
		2,500 (8' 2 7/16")	30619
		6,000 (19' 8 7/32")	30620
		cut to size	30669


## Panels

		mm (inch)	No.
	Clip-on panel, aluminum, anodized	2,500 (8' 2 7/16")	042.3004.250
		3,500 (11' 5 25/32")	042.3004.350
		6,000 (19' 8 7/32")	042.3004.600
		cut to size	042.3004.990
	Clip-on panel, aluminum, black anodized	2,500 (8' 2 7/16")	042.3004.255
		3,500 (11' 5 25/32")	042.3004.355
		2,500 (8' 2 7/16")	042.3004.250
		6,000 (19' 8 7/32")	042.3004.600

## Clip-on components

	No.
	057.3117.001
	057.3117.005

## Fixing clamp for the end pieces of wooden or aluminum panels






	No.
Fixation clip for wooden and aluminum panel, 2-piece set	057.3126.071
	No.
	057.3126.101

## Set consisting of:





## Panel end component set, 59 mm (2 5/16"), aluminum, for running track 057.3112.xxx

	No.
Panel end component set, with fixation clip, 59x60 mm (2 5/16x2 3/8"), aluminum, black anodized	042.3028.056
Panel end component set, with fixation clip, 59x60 mm (2 5/16x2 3/8"), aluminum, anodized	042.3028.076

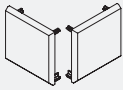

## Set consisting of:

	Panel end component, 59 mm (2 5/16"), aluminum, black anodized	1	042.3028.956
	Bracker connector, steel, zinc-plated	2	057.3051.101
	Fixation clip for wooden and aluminum panel, steel, zinc-plated	1	057.3126.101
	Screw, M4x2.6 mm (5/32"x 1/8"), steel, zinc-plated	4	011.0101.171
	Panel end component, 59 mm (2 5/16"), aluminum, anodized	1	042.3028.906


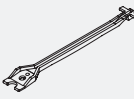

**Panel end component set, 79 mm (3 1/8"), aluminum, for running track 30617, 30618, 30619, 30620, 30668, 30669**

		No.	
Panel end component set, with fixation clip, 59x60 mm (3 1/8x2 3/8"), aluminum, anodized		30593	
		30593	No.
<b>Set consisting of:</b>			
	Panel end component, 79 mm (3 1/8"), aluminum, anodized	1	30590
	Bracker connector, steel, zinc-plated	2	057.3051.101
	Fixation clip for wooden and aluminum panel, steel, zinc-plated	1	057.3126.101
	Screw, M4x2.6 mm (5/32"x 1/8"), steel, zinc-plated	4	011.0101.171

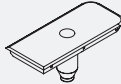

**End cap set for running track 057.3112.xxx**

		No.	
End cap set, with fixation clip, plastic, anthracite		057.3132.072	
		057.3132.072	No.
<b>Set consisting of:</b>			
	End cap, plastic, anthracite	1	057.3132.071
	Fixation clip for wooden and aluminum panel, steel, zinc-plated	2	057.3126.101


**Soft close**
**For soft closing in opening and closing direction order 2 sets.**

		No.	
Soft close Hawa Porta 60/100, Divido 100, 10-60 kg (22 to 132 lbs.), 1 piece		042.3102.072	
		042.3102.072	No.
<b>Set consisting of:</b>			
	Soft close, top running, 10-60 kg (22 to 132 lbs.), plastic	1	042.3106.072
	Trigger for soft close in buildings, zinc die casting	1	042.3105.001
	Screw set soft close	1	600.0000.566

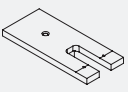
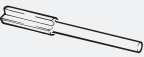

**Cover for assembly opening**

		No.	
Cover cap to assembly opening, 1-piece set		042.3114.071	
		042.3114.071	No.
<b>Set consisting of:</b>			
	Cover cap assembly opening, plastic, gray	1	042.0172.001
	Screw set soft close	1	600.0000.566

**Bottom guide set for wall mounting**

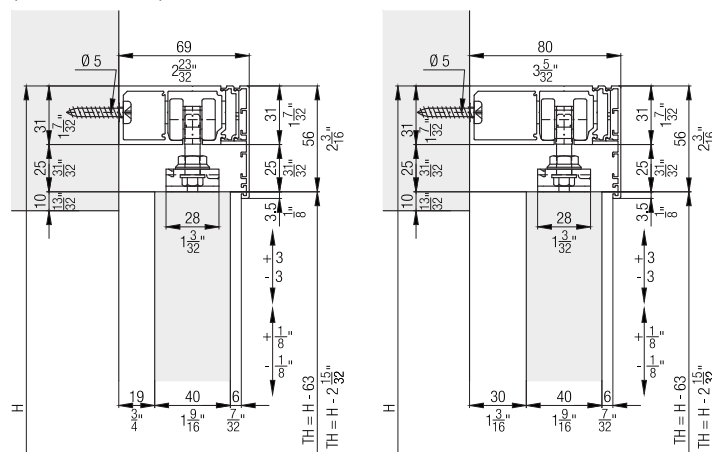
		No.	
		057.3128.171	
Set bottom guide for wall mounting, with roller			

## Accessories

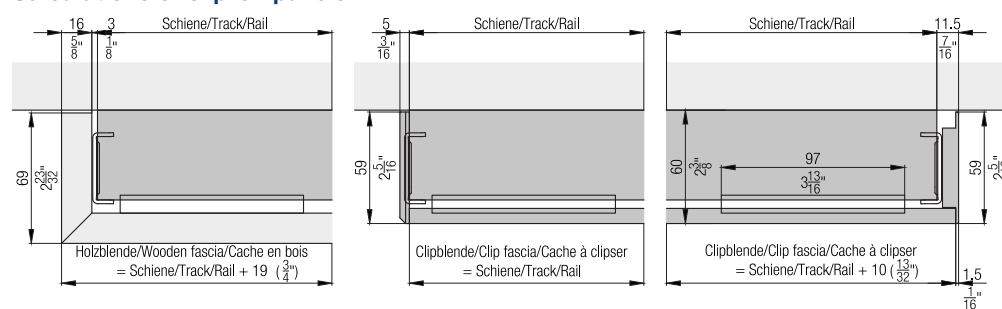
		No.
	Routing jig for assembly opening	042.3118.071
	Groove cutter to routing jig, Ø= 10 mm (13/32"), hard metal	600.0000.309
	Track cleaner, plastic, blue	057.3099.071

## Further installation examples

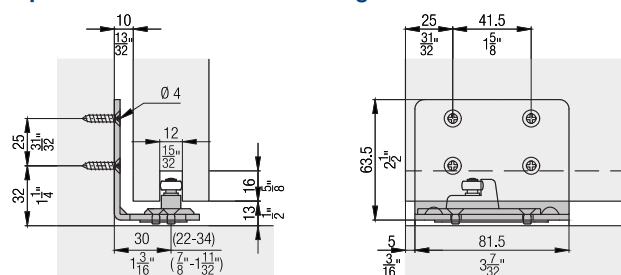
Wall mounting rails with extended spacing of +9 mm/+20 mm (11/32"/25/32") between door and wall.



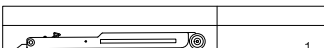
## Calculations of clip-on panels




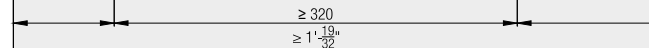
## Optional: Wall bracket bottom guide




## Soft close



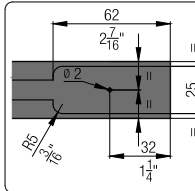
	Z =					
	1			2		
★ 	0	1	2	0	1	2
Hawa Porta 60/100 H/H/C	1' 6 <sup>29</sup> / <sub>32</sub> "	1' 9 <sup>1</sup> / <sub>16</sub> "	1' 11 <sup>1</sup> / <sub>4</sub> "	2' 4 <sup>3</sup> / <sub>4</sub> "	2' 6 <sup>29</sup> / <sub>32</sub> "	2' 9 <sup>3</sup> / <sub>32</sub> "
Hawa Porta 60/100 HM/HMD/HMT	1' 6 <sup>29</sup> / <sub>32</sub> "	1' 9 <sup>1</sup> / <sub>16</sub> "	1' 11 <sup>1</sup> / <sub>4</sub> "	2' 4 <sup>3</sup> / <sub>4</sub> "	2' 6 <sup>29</sup> / <sub>32</sub> "	2' 9 <sup>3</sup> / <sub>32</sub> "
Hawa Porta 100 G/GU/GM/GMT	1' 6 <sup>29</sup> / <sub>32</sub> "	1' 9 <sup>1</sup> / <sub>16</sub> "	1' 11 <sup>1</sup> / <sub>4</sub> "	2' 4 <sup>3</sup> / <sub>4</sub> "	2' 6 <sup>29</sup> / <sub>32</sub> "	2' 9 <sup>3</sup> / <sub>32</sub> "
Hawa Porta 100 GF	1' 6 <sup>29</sup> / <sub>32</sub> "			2' 4 <sup>3</sup> / <sub>4</sub> "		
Hawa Porta 100 GW/GWF	1' 8 <sup>5</sup> / <sub>32</sub> "	1' 9 <sup>11</sup> / <sub>32</sub> "	1' 11 <sup>1</sup> / <sub>4</sub> "	2' 6"	2' 6 <sup>29</sup> / <sub>32</sub> "	2' 7 <sup>3</sup> / <sub>16</sub> "
Hawa Porta 100 GMD	1' 7 <sup>7</sup> / <sub>32</sub> "	1' 9 <sup>7</sup> / <sub>32</sub> "	1' 11 <sup>1</sup> / <sub>4</sub> "	2' 5 <sup>1</sup> / <sub>16</sub> "	2' 7 <sup>1</sup> / <sub>16</sub> "	2' 7 <sup>3</sup> / <sub>16</sub> "
Hawa Divido 100 H/HM/GR	1' 6 <sup>29</sup> / <sub>32</sub> "	1' 9 <sup>1</sup> / <sub>16</sub> "	1' 11 <sup>1</sup> / <sub>4</sub> "	2' 4 <sup>3</sup> / <sub>4</sub> "	2' 6 <sup>29</sup> / <sub>32</sub> "	2' 9 <sup>3</sup> / <sub>32</sub> "
Hawa Divido 100 GRM	1' 8 <sup>5</sup> / <sub>32</sub> "	1' 10 <sup>11</sup> / <sub>32</sub> "	1' 0 <sup>1</sup> / <sub>2</sub> "	2' 6"	2' 8 <sup>5</sup> / <sub>32</sub> "	2' 10 <sup>11</sup> / <sub>32</sub> "



$\geq 320$   
 $\geq 1' \frac{19}{32}"$   
 $Z \geq 535$   
 $Z \geq 1' \frac{9 \frac{1}{16}}{16}"$


	Z =					
	1			2		
★ 	0	1	2	0	1	2
Hawa Porta 60/100 H/H/C	480	535	590	730	785	840
Hawa Porta 60/100 HM/HMD/HMT	480	535	590	730	785	840
Hawa Porta 100 G/GU/GM/GMT	480	535	590	730	785	840
Hawa Porta 100 GF	480			730		
Hawa Porta 100 GW/GWF	512	542	590	762	792	840
Hawa Porta 100 GMD	488	539	590	738	789	840
Hawa Divido 100 H/HM/GR	480	535	590	730	785	840
Hawa Divido 100 GRM	512	567	622	762	817	872

★ Montageöffnung  
assembly opening  
ouverture de montage



$62$   
 $2 \frac{7}{16}"$   
 $\varnothing 2$   
 $11$   
 $2 \frac{1}{2}" = 50 \frac{1}{16}"$   
 $32$   
 $1 \frac{1}{4}"$   
 $11$   
 $R \frac{1}{4}" = 19 \frac{1}{16}"$

Beidseitig gedämpfte Ausführungen ohne stirnseitigen Zugang erfordern zwei Montageöffnungen.  
Versions with soft closing mechanism at both sides without access from the leading edge require two assembly openings.  
Les versions avec amortissement bilatéral sans accès frontal exigent deux ouvertures de montage



$\geq 570$   
 $\geq 1' \frac{10 \frac{1}{16}}{16}"$   
 $Z \geq 840$   
 $Z \geq 2' \frac{9 \frac{1}{16}}{16}"$

## Soft close

$\geq 62$   
 $\geq 2\frac{7}{16}$

	Z =					
	1			2		
	0	1	2	0	1	2
Hawa Porta 60/100 H/C	1' 6 <sup>29</sup> / <sub>32</sub>	1' 9 <sup>1</sup> / <sub>16</sub>	1' 11 <sup>1</sup> / <sub>4</sub>	2' 4 <sup>3</sup> / <sub>4</sub>	2' 6 <sup>29</sup> / <sub>32</sub>	2' 9 <sup>3</sup> / <sub>32</sub>
Hawa Porta 60/100 HM/HMD/HMT	1' 6 <sup>29</sup> / <sub>32</sub>	1' 9 <sup>1</sup> / <sub>16</sub>	1' 11 <sup>1</sup> / <sub>4</sub>	2' 4 <sup>3</sup> / <sub>4</sub>	2' 6 <sup>29</sup> / <sub>32</sub>	2' 9 <sup>3</sup> / <sub>32</sub>
Hawa Porta 100 G/GU/GM/GMT	1' 6 <sup>29</sup> / <sub>32</sub>	1' 9 <sup>1</sup> / <sub>16</sub>	1' 11 <sup>1</sup> / <sub>4</sub>	2' 4 <sup>3</sup> / <sub>4</sub>	2' 6 <sup>29</sup> / <sub>32</sub>	2' 9 <sup>3</sup> / <sub>32</sub>
Hawa Porta 100 GF	1' 6 <sup>29</sup> / <sub>32</sub>			2' 4 <sup>3</sup> / <sub>4</sub>		
Hawa Porta 100 GW/GWF	1' 8 <sup>5</sup> / <sub>32</sub>	1' 9 <sup>11</sup> / <sub>32</sub>	1' 11 <sup>1</sup> / <sub>4</sub>	2' 6"	2' 6 <sup>29</sup> / <sub>32</sub>	2' 7 <sup>3</sup> / <sub>16</sub>
Hawa Porta 100 GMD	1' 7 <sup>7</sup> / <sub>32</sub>	1' 9 <sup>7</sup> / <sub>32</sub>	1' 11 <sup>1</sup> / <sub>4</sub>	2' 5 <sup>1</sup> / <sub>16</sub>	2' 7 <sup>1</sup> / <sub>16</sub>	2' 7 <sup>3</sup> / <sub>16</sub>
Hawa Divido 100 H/HM/GR	1' 6 <sup>29</sup> / <sub>32</sub>	1' 9 <sup>1</sup> / <sub>16</sub>	1' 11 <sup>1</sup> / <sub>4</sub>	2' 4 <sup>3</sup> / <sub>4</sub>	2' 6 <sup>29</sup> / <sub>32</sub>	2' 9 <sup>3</sup> / <sub>32</sub>
Hawa Divido 100 GRM	1' 8 <sup>5</sup> / <sub>32</sub>	1' 10 <sup>11</sup> / <sub>32</sub>	1' 0 <sup>1</sup> / <sub>2</sub>	2' 6"	2' 8 <sup>5</sup> / <sub>32</sub>	2' 10 <sup>11</sup> / <sub>32</sub>

$\geq 62$   
 $\geq 2\frac{7}{16}$

$\geq 62$   
 $\geq 2\frac{7}{16}$

$\geq 320$   
 $\geq 1' \frac{19}{32}$   
 $Z \geq 480$   
 $Z \geq 1' - 6\frac{29}{32}$

	Z =					
	1			2		
	0	1	2	0	1	2
Hawa Porta 60/100 H/C	480	535	590	730	785	840
Hawa Porta 60/100 HM/HMD/HMT	480	535	590	730	785	840
Hawa Porta 100 G/GU/GM/GMT	480	535	590	730	785	840
Hawa Porta 100 GF	480			730		
Hawa Porta 100 GW/GWF	512	542	590	762	792	840
Hawa Porta 100 GMD	488	539	590	738	789	840
Hawa Divido 100 H/HM/GR	480	535	590	730	785	840
Hawa Divido 100 GRM	512	567	622	762	817	872

**\*** Montageöffnung  
assembly opening  
ouverture de montage

62  
 $2\frac{7}{16}$   
2  
25  
32  
1<sup>1</sup>/<sub>4</sub>

$\geq 570$   
 $\geq 1' - 10\frac{7}{16}$   
 $Z \geq 730$   
 $Z \geq 2' - 4\frac{3}{4}$

## Accessories

- Lock solutions from page 511
- General accessories from page 518

## Planning/execution

Further information about the product can be found on [www.hawa.com](http://www.hawa.com).