

Fitting for bottom-running glass doors up to 80 kg (176 lbs.), with surface or recess mounted running track. With soft and self closing mechanism.

Product highlights



Flexibility

One, two or three track system can be implemented for doors or room dividers



Comfort

Smooth and quiet sliding, braking and closing of doors with soft and self closing system

Technical specifications



Max. 80 kg (176 lbs.)



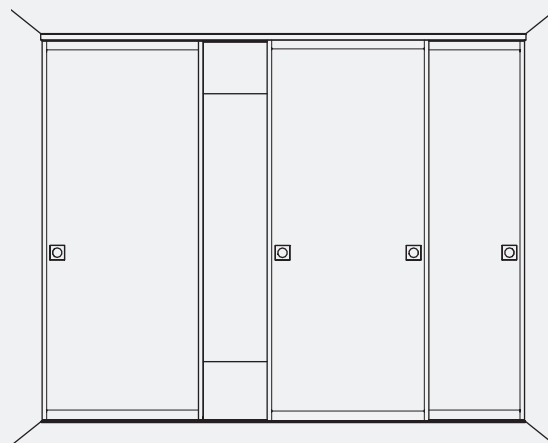
Max. 2750 mm (9' 9/32")



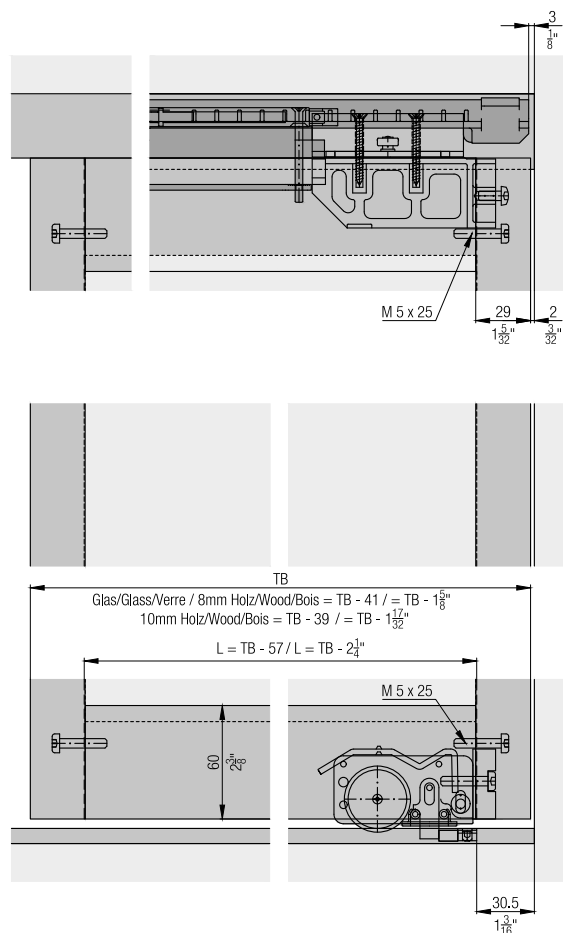
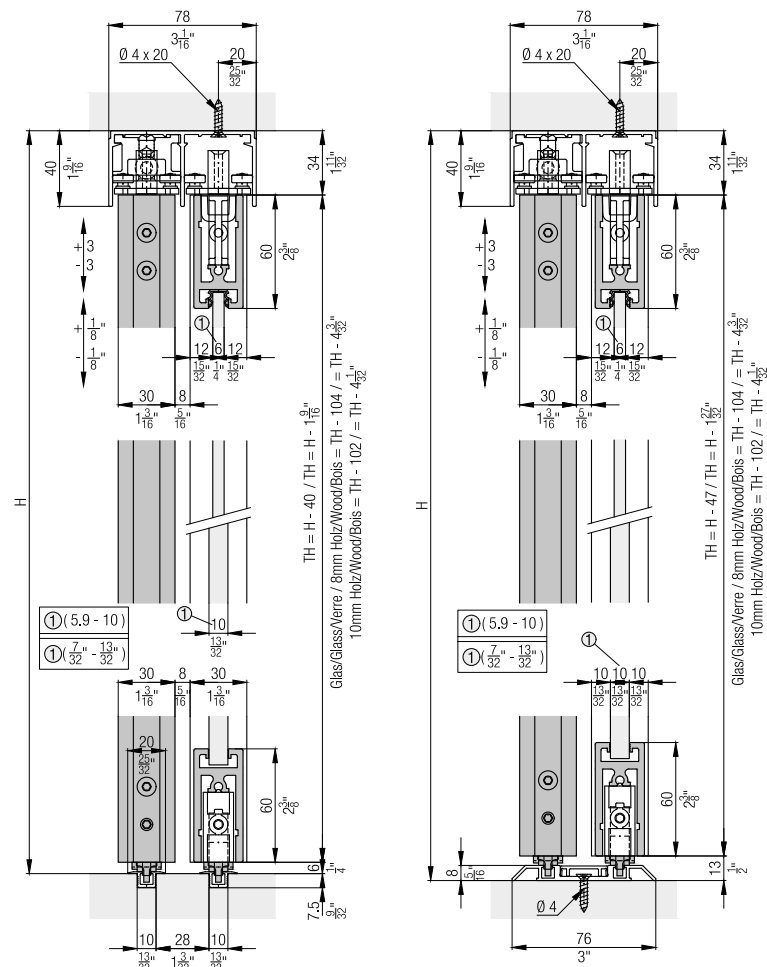
Max. 2000 mm (6' 6 3/4")



30 mm (1 3/16")
(5.9–10 mm (7/32" to 13/32"))



Installation examples



Set for 1 aluminum frame door up to 80 kg (176 lbs.)

	No.
Hawa Divido 80 GR, for 1 door	042.3025.075


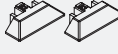
Set consisting of:

		042.3025.075	No.
	Running gear, bottom running, steel	2	042.3018.071
	Stopper to running track Hawa Divido 80, plastic, grey	2	042.3008.071
	Soft closing gum, plastic, grey	2	042.0126.001
	Track end piece, plastic, grey	1	042.3046.001
	Set top guide	1	042.3032.171
	Stopper to guide track, plastic, grey	2	042.3012.071
	Screw set for frame rung 042.3007., aluminum frame system, 4-pieces set	2	099.0031.999



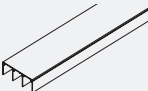
Running tracks

		mm (inch)	No.
	Running track, aluminum, anodized, flush mounted	6,000 (19' 8 7/32")	042.3089.600
		cut to size	042.3089.990
	Single running track for 042.3039., aluminum, anodized	2,500 (8' 2 7/16")	042.3037.250
		3,500 (11' 5 25/32")	042.3037.350
		6,000 (19' 8 7/32")	042.3037.600
		cut to size	042.3037.990
	Mounting track for 042.3037., aluminum, anodized	6,000 (19' 8 7/32")	042.3039.600
		cut to size	042.3039.990
	Single running track, aluminum, anodized, surface mounted	6,000 (19' 8 7/32")	042.3040.600
		cut to size	042.3040.990
	Double running track, aluminum, anodized, pre-drilled, surface mounted	6,000 (19' 8 7/32")	042.3041.600
		cut to size	042.3041.990
	Single running track, for glue fixing, aluminum, anodized, surface mounted	6,000 (19' 8 7/32")	042.3080.600
		cut to size	042.3080.990
	Double running track, aluminum, anodized, pre-drilled, surface mounted	6,000 (19' 8 7/32")	042.3081.600
		cut to size	042.3081.990
	Triple running track, aluminum, anodized, pre-drilled, surface mounted	6,000 (19' 8 7/32")	042.3082.600
		cut to size	042.3082.990
	Clip cover for 042.3039./042.3041./042.3081./042.3082., aluminum, anodized	6,000 (19' 8 7/32")	042.3038.600
		cut to size	042.3038.990

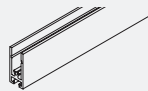
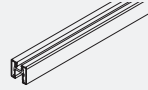
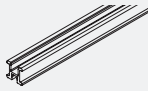
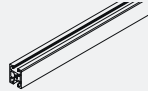
Track end piece set for single running tracks

	No.
	042.3090.081
	042.3087.081



Guide tracks

		mm (inch)	No.
	Single guide track, aluminum, anodized	2,500 (8' 2 7/16")	042.3049.250
		3,500 (11' 5 25/32")	042.3049.350
		6,000 (19' 8 7/32")	042.3049.600
		cut to size	042.3049.990
	Double guide track, aluminum, anodized, flush mounting	2,500 (8' 2 7/16")	042.3011.250
		3,500 (11' 5 25/32")	042.3011.350
		6,000 (19' 8 7/32")	042.3011.600
		cut to size	042.3011.990
	Triple guide track, aluminum, anodized	6,000 (19' 8 7/32")	042.3085.600
		cut to size	042.3085.990



Frame profiles

		mm (inch)	No.
	Frame profile horizontal, aluminum, anodized	2,500 (8' 2 7/16")	042.3000.250
		6,000 (19' 8 7/32")	042.3000.600
		cut to size	042.3000.990
	Frame profile vertical, aluminum, anodized	2,500 (8' 2 7/16")	042.3001.250
		6,000 (19' 8 7/32")	042.3001.600
		cut to size	042.3001.990
	Frame profile, with handle, vertical, aluminum, anodized	2,500 (8' 2 7/16")	042.3083.250
		6,000 (19' 8 7/32")	042.3083.600
		cut to size	042.3083.990
	Frame profile for front subdivision, aluminum, anodized	2,500 (8' 2 7/16")	042.3007.250
		cut to size	042.3007.990


Glass retaining profiles

		mm (inch)	No.
	Glass retaining profile, glass thickness 6 mm (1/4"), with trimmed edge, plastic, transparent	20,000 (65' 7 13/32")	042.3021.002
	Glass retaining profile, glass thickness 5.9–6.4 mm (1/4"), with grounded edge, plastic, transparent	20,000 (65' 7 13/32")	042.3079.002

Leading edge frame profiles

		mm (inch)	No.
	Front edge profile for 057.3084./042.3001./ 042.3083., aluminum, anodized	2,500 (8' 2 7/16")	042.3005.250
		3,000 (9' 10 1/8 ")	042.3005.300
		6,000 (19' 8 7/32")	042.3005.600
		cut to size	042.3005.990
	Sealing profile, plastic, gray, in rolls	10,000 (32' 9 11/16")	042.3010.002

Screw set for frame bar




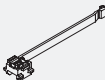



	No.
	Screw set for frame rung 042.3007., aluminum frame system, 4-pieces set 099.0031.999

Soft close


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

	No.
Soft close Hawa Divido 80, 61–80 kg (133 to 176 lbs.), 1 piece	042.3103.071
Soft close Hawa Divido 80, 10–60 kg (22 to 132 lbs.), 1 piece	042.3103.072

Set consisting of:


		042.3103.071	042.3103.072	No.
Set consisting of:				
	Soft close, bottom running, 61–80 kg (134 to 176 lbs.), plastic	1		042.3107.071
	Damper support, bottom running, plastic	1	1	042.3108.001
	Support bracket, bottom running, steel, zinc-plated	1	1	042.3110.101
	Stopper with trigger, plastic	1	1	042.3109.071
	Flat countersunk head chipboard screw, 4x60 mm (5/32"x2 3/8"), steel, zinc-plated	2	2	600.0000.139
	Cross recessed flat countersunk head screw, M4x50 mm (5/32"x1 31/32"), steel, zinc-plated	2	2	600.0000.492
	Soft close, bottom running, 10–60 kg (22 to 132 lbs.), plastic		1	042.3107.072

Wall compensation profiles




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

Intermediate stop

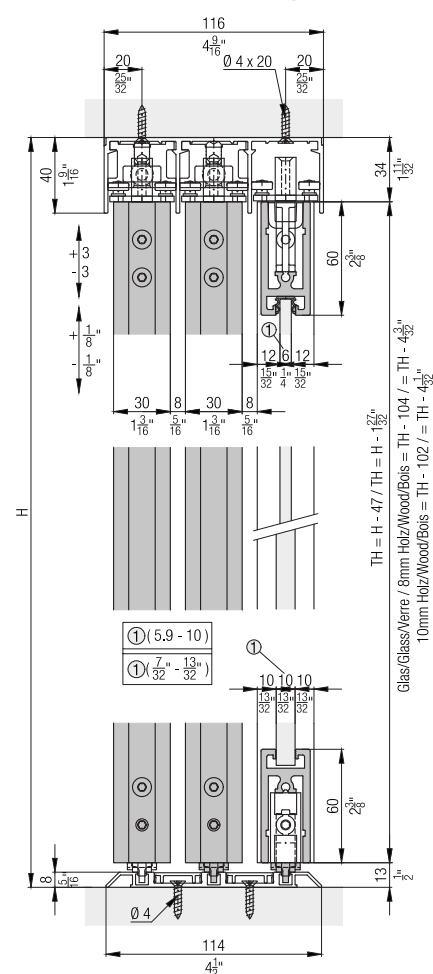
(cannot be used in conjunction with soft closing mechanism)

		No.
	Intermediate stop, plastic, gray	042.3031.071

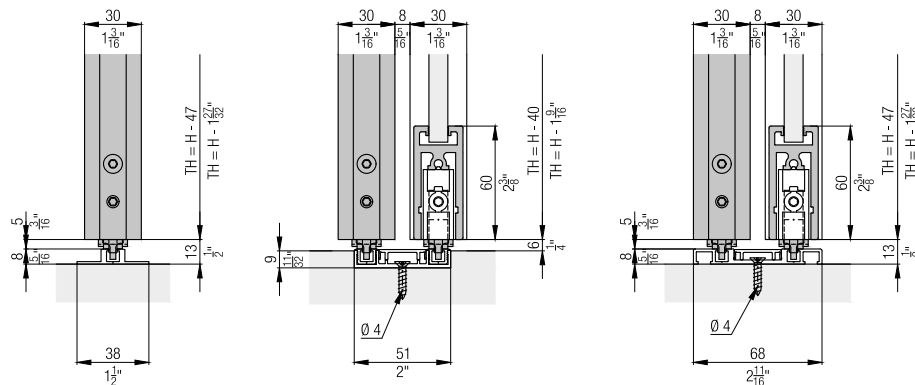
Accessories

		No.
	Drilling and routing jig Hawa Divido GR/GRM	042.3045.001
	Centering help for 8 mm (5/16'') filling material, 15-piece set	042.3047.002
	Glue Ceresit 3B Silicone, 310 ml	098.0027.000

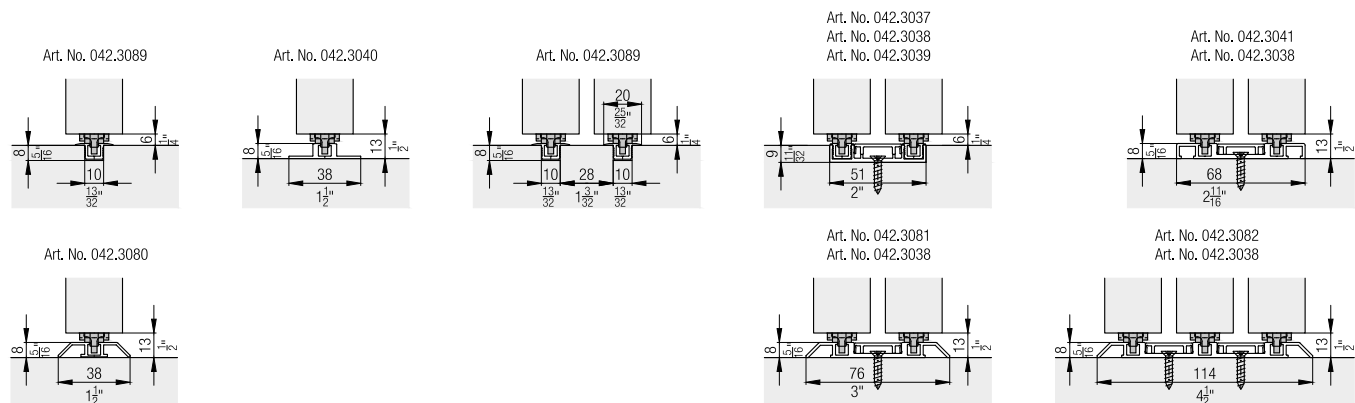
Further installation examples



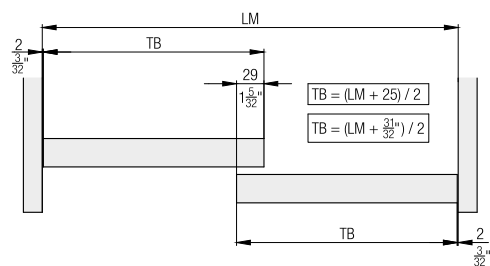
Installation examples running tracks



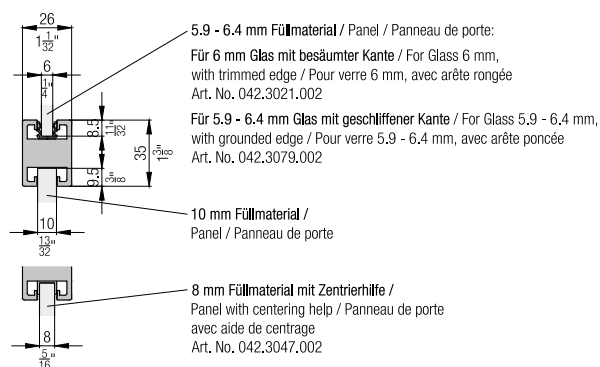
Overview running tracks



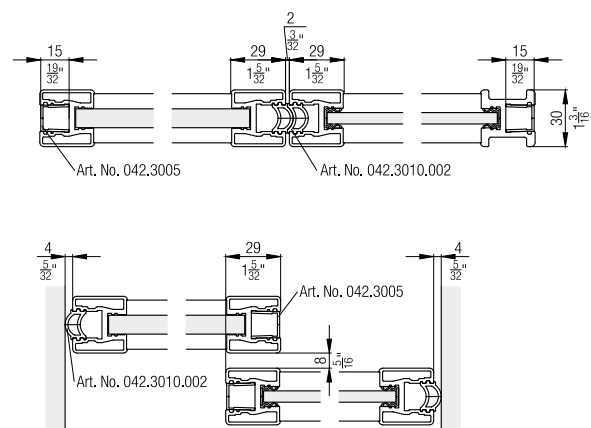
Calculations



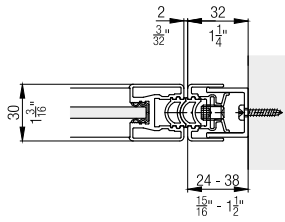
Cross sections of profiles with panels



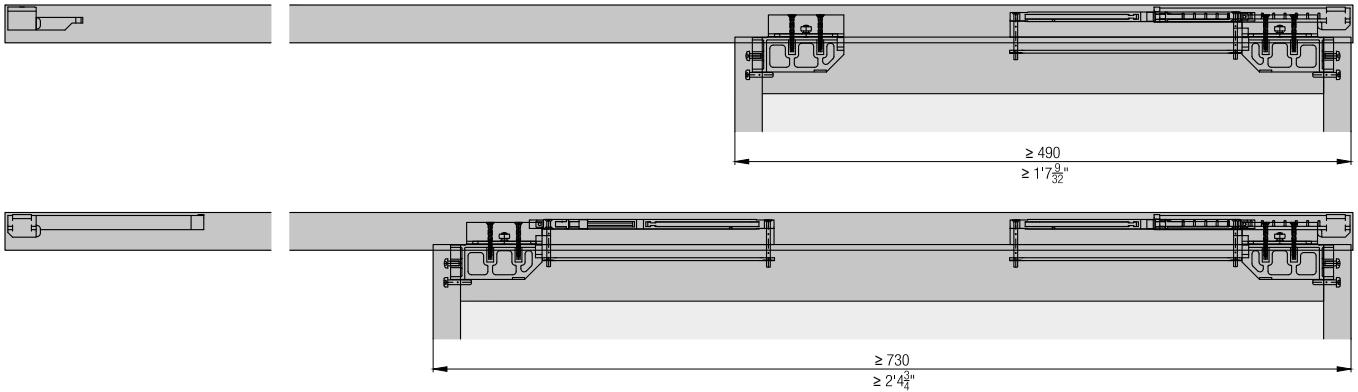
Top-down view of doors



Wall compensation profile



Soft close



Accessories

- Hawa Divido overview from page 535
- Hawa Divido GR door weight calculations from page 537
- Glass recommendations from page 536

Planning/execution

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