

Let HAWA-Junior 80 and 120 top tracks disappear into the ceiling with the sophisticated HAWA-Adapto 80-120 profile.

Description

It is easy and economic to set the HAWA-Adapto 80-120 system in concrete, integrating it into the building shell and so allowing top tracks for HAWA-Junior 80 and 120 to be fitted flush with the ceiling, whether with or without a profile for fixed glass. This puts an end to troublesome drilling in concrete ceilings, making damaged circuits and pipelines a thing of the past.

Features of the HAWA-Adapto 80-120

- ceiling-flush fitting of HAWA-Junior top tracks for wooden and glass sliding doors up to 80 and 120 kg (176/264 lbs.)
- economic assembly in the building shell
- frontal cover caps and a polystyrene insert prevent concrete from penetrating the system
- top tracks do not require a faceplate
- further profiles allow fixed glass to be fitted without hardware being visible
- quick and easy track levelling thanks to special adjusting screws and pre-defined spacing plates

Please observe when designing

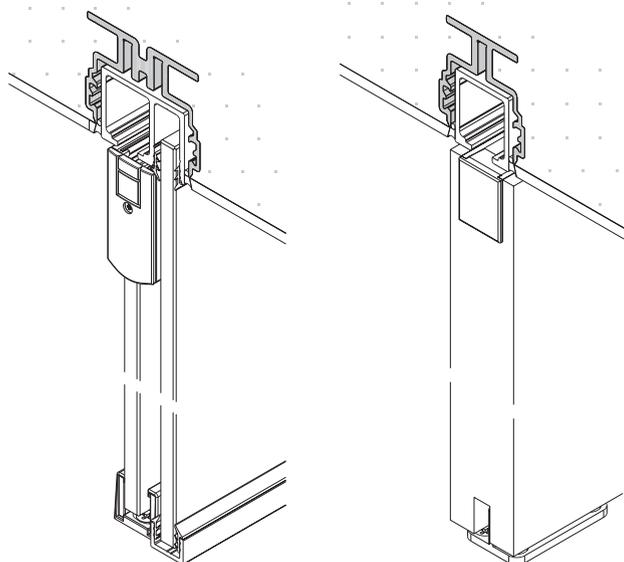
When designing your system, please take into account wall structure, ceiling layers, and exposed elements such as switches, skirting boards, etc. The HAWA-Adapto profile must be fitted exactly to the shuttering.

For planning and installation purposes, please use the installation drawing code 19563.

Economic assembly in the building shell

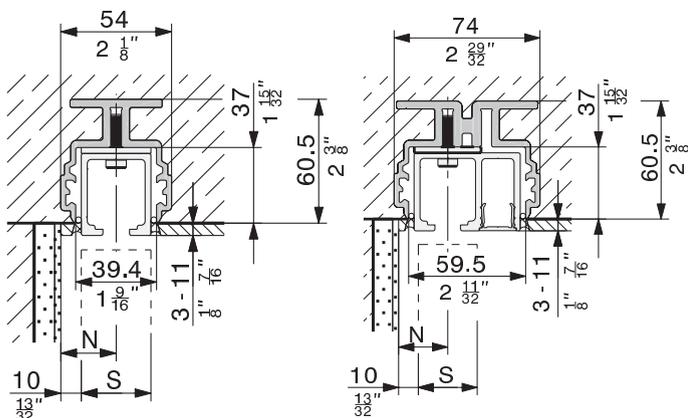
The HAWA-Adapto Profile can be integrated in the building shell easily and exactly using the accessories provided:

1. Plot top track axis on the sheeting.
2. Nail plastic mounting clips to the concrete sheeting.
3. Fit frontal cover caps and polystyrene insert to HAWA-Adapto profile and press onto the mounting clips.
4. Pour concrete. Done.



HAWA-Adapto 80

$N \pm 3 \text{ mm}$ from finished wall; $N = 10 + \frac{1}{2} S$
 $N \geq 20$

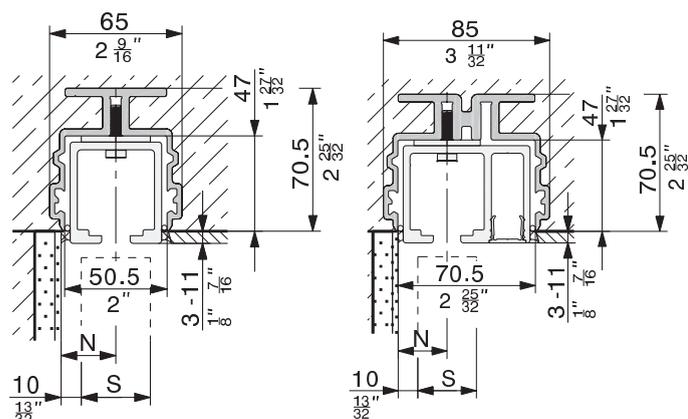


to HAWA-Junior 80 top track without fixed glass

to HAWA-Junior 80 top track with fixed glass

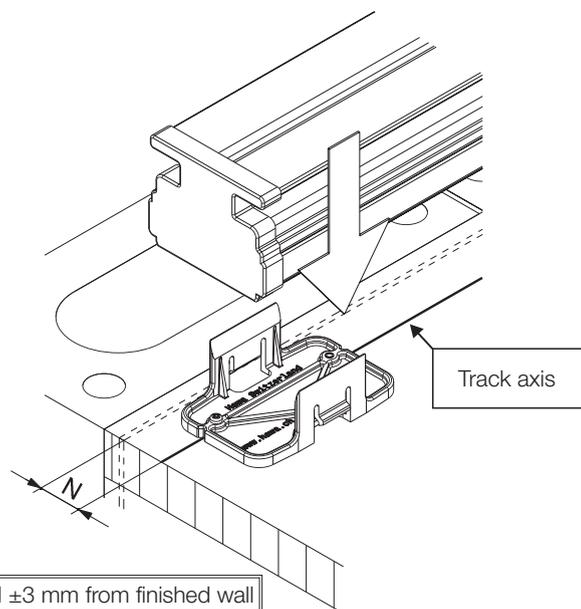
HAWA-Adapto 120

$N \pm 3 \text{ mm}$ from finished wall; $N = 10 + \frac{1}{2} S$
 $N \geq 25$



to HAWA-Junior 120 top track without fixed glass

to HAWA-Junior 120 top track with fixed glass

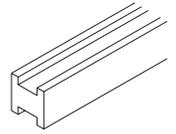
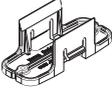


Subject to modification. Metric specifications are exact. Inches are approximate.

HAWA-Adapto 80-120 without fixed glass

	mm/inch	code
HAWA-Adapto 80, inset profile for concrete surface without fixed glass, set to HAWA-Junior 80	2500 (8'2 $\frac{7}{16}$ ")	20216
	4000 (13'1 $\frac{1}{2}$ ")	20217
HAWA-Adapto 120, inset profile for concrete surface without fixed glass, set to HAWA-Junior 120	3000 (9'10 $\frac{1}{8}$ ")	20218
	4000 (13'1 $\frac{1}{2}$ ")	20219

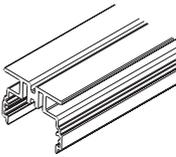
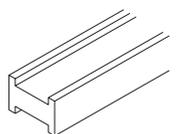
Sets comprising

	mm/inch	20216	20217	20218	20219	code	
	HAWA-Adapto 80 inset profile for concrete surfaces, alu	2500 (8'2 $\frac{7}{16}$ ")	1	-	-	20087	
		4000 (13'1 $\frac{1}{2}$ ")	-	1	-	20088	
	HAWA-Adapto 120 inset profile for concrete surfaces, alu	3000 (9'10 $\frac{1}{8}$ ")	-	-	1	-	20093
		4000 (13'1 $\frac{1}{2}$ ")	-	-	-	1	20091
	HAWA-Adapto 80 polystyrene insert	1000 (3'3 $\frac{3}{8}$ ")	2	4	-	19418	
		500 (1'7 $\frac{11}{16}$ ")	1	-	-	19556	
	HAWA-Adapto 120 polystyrene insert	1000 (3'3 $\frac{3}{8}$ ")	-	-	3	4	19419
	HAWA-Adapto 80 assembly clips, plastic black		4	5	-	19344	
	HAWA-Adapto 120 assembly clips, plastic black		-	-	4	5	19346
	HAWA-Adapto 80 cover plate, plastic grey		2	2	-	19366	
	HAWA-Adapto 120 cover plate, plastic grey		-	-	2	2	19368

HAWA-Adapto 80-120 with fixed glass

	mm/inch	code
HAWA-Adapto 80, inset profile for concrete surface with fixed glass, set to HAWA-Junior 80	2500 (8'2 $\frac{7}{16}$ ")	20220
	4000 (13'1 $\frac{1}{2}$ ")	20221
HAWA-Adapto 120, inset profile for concrete surface with fixed glass, set to HAWA-Junior 120	3000 (9'10 $\frac{1}{8}$ ")	20222
	4000 (13'1 $\frac{1}{2}$ ")	20223

Sets comprising

	mm/inch	20220	20221	20222	20223	code	
	HAWA-Adapto 80 inset profile for concrete surfaces, alu	2500 (8'2 $\frac{7}{16}$ ")	1	-	-	20094	
		4000 (13'1 $\frac{1}{2}$ ")	-	1	-	20095	
	HAWA-Adapto 120 inset profile for concrete surfaces, alu	3000 (9'10 $\frac{1}{8}$ ")	-	-	1	-	20100
		4000 (13'1 $\frac{1}{2}$ ")	-	-	-	1	20098
	HAWA-Adapto 80 polystyrene insert	1000 (3'3 $\frac{3}{8}$ ")	2	4	-	19555	
		500 (1'7 $\frac{11}{16}$ ")	1	-	-	19557	
	HAWA-Adapto 120 polystyrene insert	1000 (3'3 $\frac{3}{8}$ ")	-	-	3	4	19558
	HAWA-Adapto 80 assembly clips, plastic black		4	5	-	19568	
	HAWA-Adapto 120 assembly clips, plastic black		-	-	4	5	19569
	HAWA-Adapto 80 cover plate, plastic grey		2	2	-	19968	
	HAWA-Adapto 120 cover plate, plastic grey		-	-	2	2	19970

Fitting sets to HAWA-Adapto 80-120

	mm/inch	code
Fitting sets to HAWA-Adapto 80-120	to 2500 (8'2 $\frac{7}{16}$ ")	20232
	2600 to 4000 (8'6 $\frac{3}{8}$ " to 13'1 $\frac{1}{2}$ ")	20233
	4100 to 6000 (13'5 $\frac{7}{16}$ " to 19'8 $\frac{7}{32}$ ")	20234

Sets comprising

	mm/inch	20232	20233	20234	Nr.	
	Distance plate, plastic	1 ($\frac{1}{16}$ ")	2	2	3	19398
		2 ($\frac{3}{32}$ ")	2	2	3	19399
		3 ($\frac{1}{8}$ ")	2	2	3	19400
		5 ($\frac{7}{32}$ ")	4	4	6	19401
	Special pan head screws, 60 x 22 mm (2 $\frac{3}{8}$ " x $\frac{7}{8}$ "), set of 10 pieces	1	2	3	20215	

The team: HAWA-Adapto and HAWA-Junior

HAWA-Adapto was designed for the following glass and wood sliding systems:

- HAWA-Junior 80-120/GP
- HAWA-Junior 80/GL
- HAWA-Junior 80-120/B

Easy installation of HAWA - Junior top tracks

The HAWA-Adapto profile has a screw duct. HAWA-Junior top tracks both with and without a bottom profile for fixed glass can be attached via the screw duct with special adjustable screws (cheese head screws). Dimensional differences in the structure can be quickly and effectively levelled out by inserting spacing plates at the track ends, with additional plates in the centre for lengths of more than 4 m.

For planning and installation purposes, please use the installation drawing code 19564.

