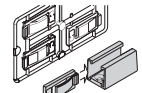
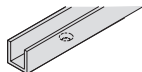


HAWA Junior 40/GP

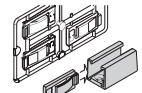
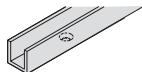
Individual Components

	Description	Material	Finish	Length	Item No.
Installation option 1					
	Patch suspension	–	–	–	940.40.038
	Lower guide, spring loaded, for single guide track	–	–	–	940.40.039
	Single lower guide track for clip or glue mounting	Aluminum	anodized	2.5 m (8' 2 7/16")	940.41.725
				3.5 m (11' 5 13/16")	940.41.735
	Fixing set, for single lower guide track. 5 pcs. each, 2 pcs. per meter required	Plastic	black	–	404.97.990
Installation option 2					
	Patch suspension	–	–	–	940.40.038
	Lower guide with mounting screws, suitable for patch suspension unit	–	–	–	940.40.035
	Lower guide channel, 24 x 24 mm (15/16" x 15/16"), not drilled	Aluminum	anodized	6 m (19' 8 1/4")	940.81.600
	End stop for lower guide channel 24 x 24 mm (15/16" x 15/16")	Aluminum	anodized	–	940.80.051
Installation option 3					
	Lower guide, rattle-free for glass thickness 8, 10 and 12.7 mm (3/16", 13/32", 1/2")	Steel	chrome-plated matt	–	940.40.032
Installation option 4					
	Lower guide channel, 20 x 20 mm (25/32" x 25/32")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.00.925
	Lower guide channel, 20 x 20 mm (25/32" x 25/32")			6 m (19' 8 1/4")	941.00.960
	Gliders, self adhesive, for 8 mm (5/16") thick glass	Plastic	–	–	940.40.033
	Gliders, self adhesive, for 10 mm (13/32") thick glass	Plastic	–	–	940.40.034

Flush pulls	pages 1.363, 1.371-1.373
Pull handles	pages 2.10-2.32
Sliding door locks	pages 1.357, 1.364-1.367

HAWA Junior 80/GP

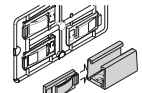
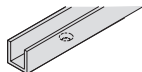
Individual Components

	Description	Material	Finish	Length	Item No.
Installation option 1					
	Patch suspension	–	–	–	940.40.038
	Lower guide, spring loaded, for single guide track	–	–	–	940.40.039
	Single lower guide track for clip fixing or glue fixing	Aluminum	anodized	2.5 m (8' 2 7/16")	940.41.725
				3.5 m (11' 5 13/16")	940.41.735
	Fixing set, for single lower guide track. 5 pcs each, 2 pcs. per meter required	Plastic	black	–	404.97.990
Installation option 2					
	Patch suspension	–	–	–	940.40.038
	Lower guide with mouting screws, suitable for patch suspension unit	–	–	–	940.40.035
	Lower guide channel, 24 x 24 mm (15/16" x 15/16"), not drilled	Aluminum	anodized	6 m (19' 8 1/4")	940.81.600
	End stop for guide channel 24 x 24 mm (15/16" x 15/16")	Aluminum	anodized	–	940.80.051
Installation option 3					
	Lower guide, rattle-free for glass thickness 8, 10 and 12.7 mm (3/16", 13/32", 1/2")	Steel	chrome plated matt	–	940.40.032
Installation option 4					
	Lower guide channel, 20 x 20 mm (25/32" x 25/32")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.00.925
	Lower guide channel, 20 x 20 mm (25/32" x 25/32")			6 m (19' 8 1/4")	941.00.960
	Gliders, self adhesive, for 8 mm (5/16") thick glass	Plastic	–	–	940.40.033
	Gliders, self adhesive, for 10 mm (13/32") thick glass	Plastic	–	–	940.40.034

Fixed glass panel for 80/GP	pages 1.260-1.261
Flush pulls	pages 1.363, 1.371-1.373
Pull handles	pages 2.10-2.32
Sliding door locks	pages 1.357, 1.364-1.367

HAWA Junior 120/GP

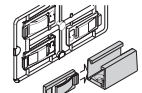
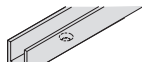
Individual Components

	Description	Material	Finish	Length	Item No.
Installation option 1					
	Patch suspension	–	–	–	940.40.038
	Lower guide, spring loaded, for single guide track	–	–	–	940.40.039
	Single lower guide track for clip fixing or glue fixing	Aluminum	anodized	2.5 m (8' 2 7/16")	940.41.725
				3.5 m (11' 5 13/16")	940.41.735
	Fixing set, for single lower guide track. 5 pcs., 2 pcs. per meter required	Plastic	black	–	404.97.990
Installation option 2					
	Patch suspension	–	–	–	940.40.038
	Lower guide with mounting screws, suitable for patch suspension unit	–	–	–	940.40.035
	Lower guide channel, 24 x 24 mm (15/16" x 15/16"), not drilled	Aluminum	anodized	6 m (19' 8 1/4")	940.81.600
	End stop for guide channel 24 x 24 mm (15/16" x 15/16")	Aluminum	anodized	–	940.80.051
Installation option 3					
	Lower guide, rattle-free for glass thickness 8, 10 and 12.7 mm (3/16", 13/32", 1/2")	Steel	chrome plated matt	–	940.40.032
Installation option 4					
	Guide channel, 20 x 20 x 3 mm (13/16" x 13/16" x 1/8"), pre-drilled	Aluminum	anodized	2.5 m (8' 2 7/16")	941.00.925
				6 m (19' 8 1/4")	941.00.960
	Self-adhesive sliders, for lower guide channel 20 x 20 x 3 mm (13/16" x 13/16" x 1/8"), for glass thickness 8 mm (5/16")	–	–	–	940.40.033
	Self-adhesive sliders, for lower guide channel 20 x 20 x 3 mm (13/16" x 13/16" x 1/8"), for glass thickness 10 mm (13/32")	–	–	–	940.40.034

Junior 40/GP/Fixed Glass	pages 1.272-1.273
Flush pulls	pages 1.363, 1.371-1.373
Pull handles	pages 2.10-2.32
Sliding door locks	pages 1.357, 1.364-1.367

HAWA Junior 160/GP

Individual Components

	Description	Material	Finish	Length	Item No.
Installation option 1					
	Patch suspension	–	–	–	940.40.038
	Lower guide, spring loaded, for single guide track	–	–	–	940.40.039
	Single lower guide track for clip fixing or glue fixing	Aluminum	anodized	2.5 m (8' 2 7/16")	940.41.725
				3.5 m (11' 5 13/16")	940.41.735
	Fixing set, for single lower guide track. 5 pcs., 2 pcs. per meter required	Plastic	black	–	404.97.990
Installation option 2					
	Patch suspension	–	–	–	940.40.038
	Lower guide with mounting screws, suitable for patch suspension unit	–	–	–	940.40.035
	Lower guide channel, 24 x 24 mm (15/16" x 15/16"), not drilled	Aluminum	anodized	6 m (19' 8 1/4")	940.81.600
	End stop for guide channel 24 x 24 mm (15/16" x 15/16")	Aluminum	anodized	–	940.80.051
Installation option 3					
	Lower guide, rattle-free for glass thickness 8, 10 and 12.7 mm (3/16", 13/32", 1/2")	Steel	chrome plated matt	–	940.40.032
Installation option 4					
	Guide channel, 20 x 20 x 3 mm (13/16", 13/16" x 1/8"), pre-drilled	Aluminum	anodized	2.5 m (8' 2 7/16")	941.00.925
				6 m (19' 8 1/4")	941.00.960
	Self-adhesive sliders, for lower guide channel 20 x 20 x 3 mm (13/16" x 13/16" x 1/8"), for glass thickness 8 mm (5/16")	–	–	–	940.40.033
	Self-adhesive sliders, for lower guide channel 20 x 20 x 3 mm (13/16" x 13/16" x 1/8"), for glass thickness 10 mm (13/32")	–	–	–	940.40.034

Flush pulls	pages 1.363, 1.371-1.373
Pull handles	pages 2.10-2.32
Sliding door locks	pages 1.357, 1.364-1.367