

Article list

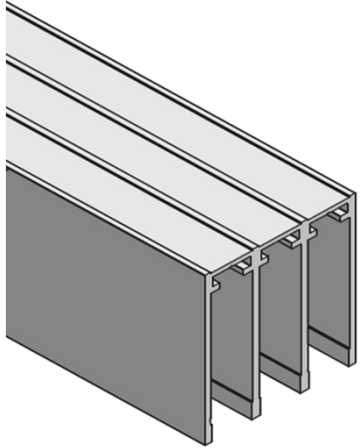
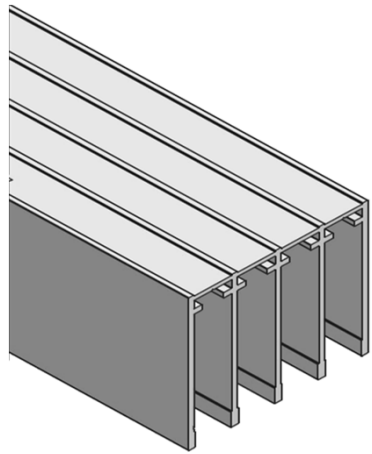
Atrivant 80



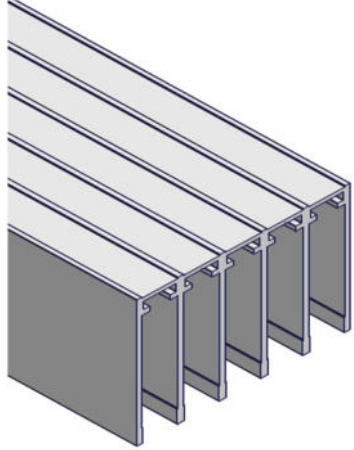
The innovative sliding door fitting system with end-position cushioning and cushioned sash movement for balcony and terrace glazing made of tempered glass

-  WEATHERPROOF
-  TELESCOPIC USE
-  SOFT CATCH
-  EASY CLEAN
-  COMFORT STOP
-  PERFECT CLOSE
-  EXACT TRIGGER
-  SYSTEM FIT

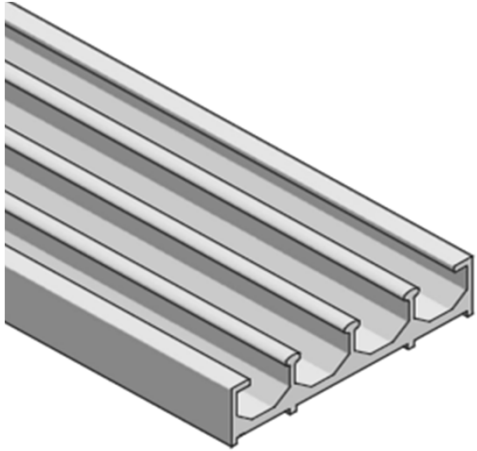
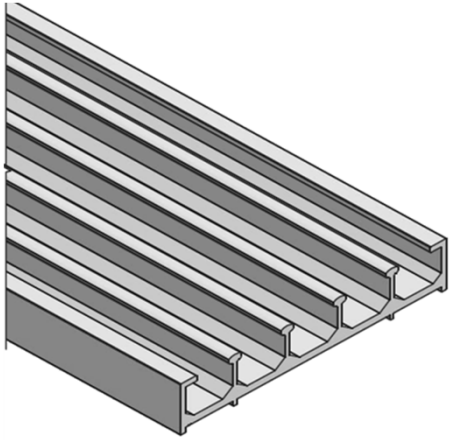
Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	Ceiling profile, 3-rail	1996 mm	650 023.1996.110	EV 1	1 piece	
			650 023.1996.593	RAL 7016	1 piece	
			650 023.1996.517	RAL 9016	1 piece	
		2496 mm	650 023.2496.110	EV 1	1 piece	
			650 023.2496.593	RAL 7016	1 piece	
			650 023.2496.517	RAL 9016	1 piece	
		2996 mm	650 023.2996.110	EV 1	1 piece	
			650 023.2996.593	RAL 7016	1 piece	
			650 023.2996.517	RAL 9016	1 piece	
		3496 mm	650 023.3496.110	EV 1	1 piece	
			650 023.3496.593	RAL 7016	1 piece	
			650 023.3496.517	RAL 9016	1 piece	
		3996 mm	650 023.3996.110	EV 1	1 piece	
			650 023.3996.593	RAL 7016	1 piece	
			650 023.3996.517	RAL 9016	1 piece	
		4996 mm	650 023.4996.110	EV 1	1 piece	
			650 023.4996.593	RAL 7016	1 piece	
			650 023.4996.517	RAL 9016	1 piece	
		5996 mm	650 023.5996.110	EV 1	1 piece	
			650 023.5996.593	RAL 7016	1 piece	
	650 023.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 023.Length.110	EV 1	per m (cut to size)		
		650 023.Length.593	RAL 7016	per m (cut to size)		
		650 023.Length.517	RAL 9016	per m (cut to size)		
Compulsory accessories: Self-adhesive brush gasket for ceiling profile and wall profile, see p. 10						
	Ceiling profile, 4-rail	1996 mm	650 024.1996.110	EV 1	1 piece	
			650 024.1996.593	RAL 7016	1 piece	
			650 024.1996.517	RAL 9016	1 piece	
		2496 mm	650 024.2496.110	EV 1	1 piece	
			650 024.2496.593	RAL 7016	1 piece	
			650 024.2496.517	RAL 9016	1 piece	
		2996 mm	650 024.2996.110	EV 1	1 piece	
			650 024.2996.593	RAL 7016	1 piece	
			650 024.2996.517	RAL 9016	1 piece	
		3496 mm	650 024.3496.110	EV 1	1 piece	
			650 024.3496.593	RAL 7016	1 piece	
			650 024.3496.517	RAL 9016	1 piece	
		3996 mm	650 024.3996.110	EV 1	1 piece	
			650 024.3996.593	RAL 7016	1 piece	
			650 024.3996.517	RAL 9016	1 piece	
		4996 mm	650 024.4996.110	EV 1	1 piece	
			650 024.4996.593	RAL 7016	1 piece	
			650 024.4996.517	RAL 9016	1 piece	
		5996 mm	650 024.5996.110	EV 1	1 piece	
			650 024.5996.593	RAL 7016	1 piece	
	650 024.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 024.Length.110	EV 1	per m (cut to size)		
		650 024.Length.593	RAL 7016	per m (cut to size)		
		650 024.Length.517	RAL 9016	per m (cut to size)		
Compulsory accessories: Self-adhesive brush gasket for ceiling profile and wall profile, see p. 10						

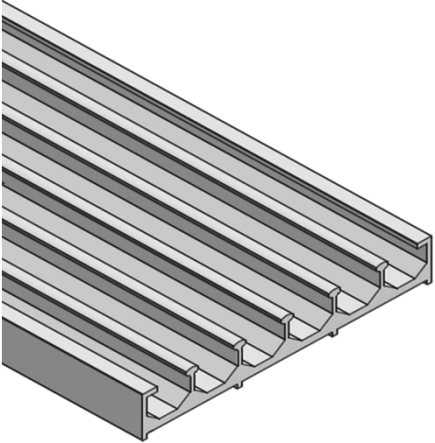
Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR	
	Ceiling profile, 5-rail	1996 mm	650 025.1996.110	EV 1	1 piece		
			650 025.1996.593	RAL 7016	1 piece		
			650 025.1996.517	RAL 9016	1 piece		
		2496 mm	650 025.2496.110	EV 1	1 piece		
			650 025.2496.593	RAL 7016	1 piece		
			650 025.2496.517	RAL 9016	1 piece		
		2996 mm	650 025.2996.110	EV 1	1 piece		
			650 025.2996.593	RAL 7016	1 piece		
			650 025.2996.517	RAL 9016	1 piece		
		3496 mm	650 025.3496.110	EV 1	1 piece		
			650 025.3496.593	RAL 7016	1 piece		
			650 025.3496.517	RAL 9016	1 piece		
		3996 mm	650 025.3996.110	EV 1	1 piece		
			650 025.3996.593	RAL 7016	1 piece		
			650 025.3996.517	RAL 9016	1 piece		
		4996 mm	650 025.4996.110	EV 1	1 piece		
			650 025.4996.593	RAL 7016	1 piece		
			650 025.4996.517	RAL 9016	1 piece		
		5996 mm	650 025.5996.110	EV 1	1 piece		
			650 025.5996.593	RAL 7016	1 piece		
			650 025.5996.517	RAL 9016	1 piece		
			cut to size (mm)	650 025.Length.110	EV 1	per m (cut to size)	
				650 025.Length.593	RAL 7016	per m (cut to size)	
		650 025.Length.517	RAL 9016	per m (cut to size)			
Compulsory accessories: Self-adhesive brush gasket for ceiling profile and wall profile, see p. 10							

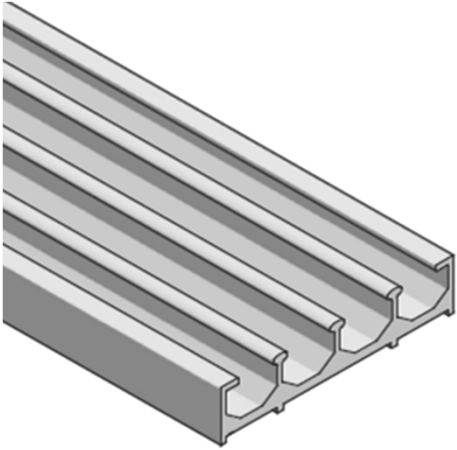
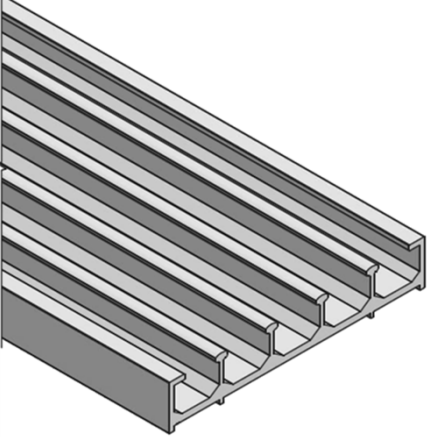
Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	Floor running track for use with drainage profile, perforated, 3-rail	1996 mm	650 033.1996.110	EV 1	1 piece	
			650 033.1996.593	RAL 7016	1 piece	
			650 033.1996.517	RAL 9016	1 piece	
		2496 mm	650 033.2496.110	EV 1	1 piece	
			650 033.2496.593	RAL 7016	1 piece	
			650 033.2496.517	RAL 9016	1 piece	
		2996 mm	650 033.2996.110	EV 1	1 piece	
			650 033.2996.593	RAL 7016	1 piece	
			650 033.2996.517	RAL 9016	1 piece	
		3496 mm	650 033.3496.110	EV 1	1 piece	
			650 033.3496.593	RAL 7016	1 piece	
			650 033.3496.517	RAL 9016	1 piece	
		3996 mm	650 033.3996.110	EV 1	1 piece	
			650 033.3996.593	RAL 7016	1 piece	
			650 033.3996.517	RAL 9016	1 piece	
		4996 mm	650 033.4996.110	EV 1	1 piece	
			650 033.4996.593	RAL 7016	1 piece	
			650 033.4996.517	RAL 9016	1 piece	
		5996 mm	650 033.5996.110	EV 1	1 piece	
			650 033.5996.593	RAL 7016	1 piece	
	650 033.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 033.Length.110	EV 1	per m (cut to size)		
		650 033.Length.593	RAL 7016	per m (cut to size)		
		650 033.Length.517	RAL 9016	per m (cut to size)		
Compulsory accessories: drainage profile [see p. 7-8] and spacer wedges for fixing the floor running track to the drainage profile [see p. 10]						
	Floor running track for use with drainage profile, perforated, 4-rail	1996 mm	650 034.1996.110	EV 1	1 piece	
			650 034.1996.593	RAL 7016	1 piece	
			650 034.1996.517	RAL 9016	1 piece	
		2496 mm	650 034.2496.110	EV 1	1 piece	
			650 034.2496.593	RAL 7016	1 piece	
			650 034.2496.517	RAL 9016	1 piece	
		2996 mm	650 034.2996.110	EV 1	1 piece	
			650 034.2996.593	RAL 7016	1 piece	
			650 034.2996.517	RAL 9016	1 piece	
		3496 mm	650 034.3496.110	EV 1	1 piece	
			650 034.3496.593	RAL 7016	1 piece	
			650 034.3496.517	RAL 9016	1 piece	
		3996 mm	650 034.3996.110	EV 1	1 piece	
			650 034.3996.593	RAL 7016	1 piece	
			650 034.3996.517	RAL 9016	1 piece	
		4996 mm	650 034.4996.110	EV 1	1 piece	
			650 034.4996.593	RAL 7016	1 piece	
			650 034.4996.517	RAL 9016	1 piece	
		5996 mm	650 034.5996.110	EV 1	1 piece	
			650 034.5996.593	RAL 7016	1 piece	
	650 034.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 034.Length.110	EV 1	per m (cut to size)		
		650 034.Length.593	RAL 7016	per m (cut to size)		
		650 034.Length.517	RAL 9016	per m (cut to size)		
Compulsory accessories: drainage profile [see p. 7-8] and spacer wedges for fixing the floor running track to the drainage profile [see p. 10]						

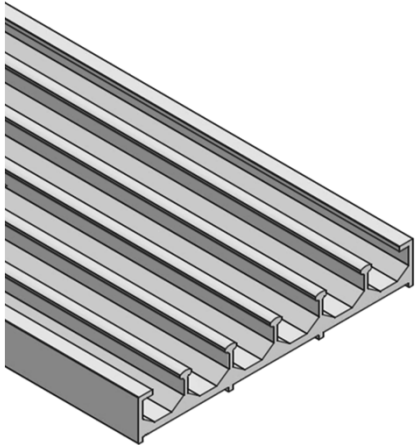
Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	<p>Floor running track for use with drainage profile, perforated, 5-rail</p>	1996 mm	650 035.1996.110	EV 1	1 piece	
			650 035.1996.593	RAL 7016	1 piece	
			650 035.1996.517	RAL 9016	1 piece	
		2496 mm	650 035.2496.110	EV 1	1 piece	
			650 035.2496.593	RAL 7016	1 piece	
			650 035.2496.517	RAL 9016	1 piece	
		2996 mm	650 035.2996.110	EV 1	1 piece	
			650 035.2996.593	RAL 7016	1 piece	
			650 035.2996.517	RAL 9016	1 piece	
		3496 mm	650 035.3496.110	EV 1	1 piece	
			650 035.3496.593	RAL 7016	1 piece	
			650 035.3496.517	RAL 9016	1 piece	
		3996 mm	650 035.3996.110	EV 1	1 piece	
			650 035.3996.593	RAL 7016	1 piece	
			650 035.3996.517	RAL 9016	1 piece	
		4996 mm	650 035.4996.110	EV 1	1 piece	
			650 035.4996.593	RAL 7016	1 piece	
			650 035.4996.517	RAL 9016	1 piece	
		5996 mm	650 035.5996.110	EV 1	1 piece	
			650 035.5996.593	RAL 7016	1 piece	
			650 035.5996.517	RAL 9016	1 piece	
cut to size [mm]	650 035.Length.110	EV 1	per m (cut to size)			
	650 035.Length.593	RAL 7016	per m (cut to size)			
	650 035.Length.517	RAL 9016	per m (cut to size)			
<p>Compulsory accessories: drainage profile [see p. 7-8] and spacer wedges for fixing the floor running track to the drainage profile [see p. 10]</p>						

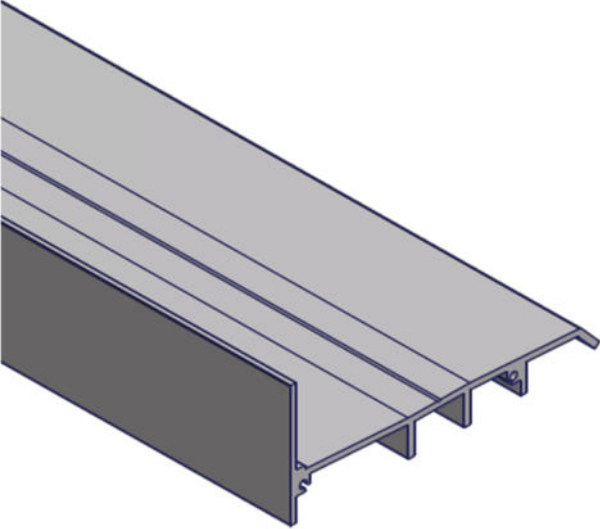
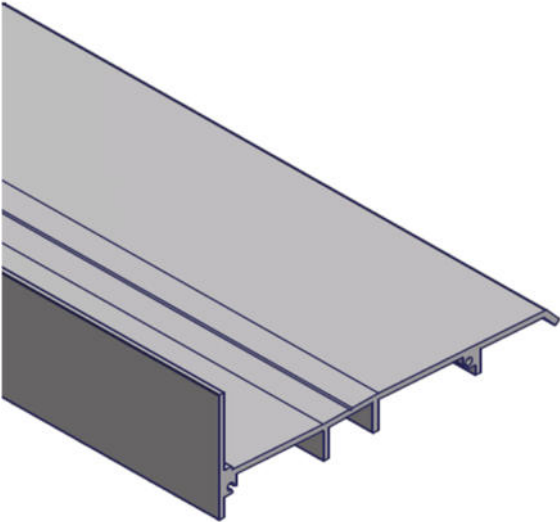
Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	Floor running track, unperforated, 3-rail	1996 mm	650 043.1996.110	EV 1	1 piece	
			650 043.1996.593	RAL 7016	1 piece	
			650 043.1996.517	RAL 9016	1 piece	
		2496 mm	650 043.2496.110	EV 1	1 piece	
			650 043.2496.593	RAL 7016	1 piece	
			650 043.2496.517	RAL 9016	1 piece	
		2996 mm	650 043.2996.110	EV 1	1 piece	
			650 043.2996.593	RAL 7016	1 piece	
			650 043.2996.517	RAL 9016	1 piece	
		3496 mm	650 043.3496.110	EV 1	1 piece	
			650 043.3496.593	RAL 7016	1 piece	
			650 043.3496.517	RAL 9016	1 piece	
		3996 mm	650 043.3996.110	EV 1	1 piece	
			650 043.3996.593	RAL 7016	1 piece	
			650 043.3996.517	RAL 9016	1 piece	
		4996 mm	650 043.4996.110	EV 1	1 piece	
			650 043.4996.593	RAL 7016	1 piece	
			650 043.4996.517	RAL 9016	1 piece	
		5996 mm	650 043.5996.110	EV 1	1 piece	
			650 043.5996.593	RAL 7016	1 piece	
	650 043.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 043.Length.110	EV 1	per m (cut to size)		
		650 043.Length.593	RAL 7016	per m (cut to size)		
		650 043.Length.517	RAL 9016	per m (cut to size)		
<p>Note: the floor running track is unperforated. It is therefore not suitable for use with the drainage profile. Only for interior applications.</p>						
	Floor running track, unperforated, 4-rail	1996 mm	650 044.1996.110	EV 1	1 piece	
			650 044.1996.593	RAL 7016	1 piece	
			650 044.1996.517	RAL 9016	1 piece	
		2496 mm	650 044.2496.110	EV 1	1 piece	
			650 044.2496.593	RAL 7016	1 piece	
			650 044.2496.517	RAL 9016	1 piece	
		2996 mm	650 044.2996.110	EV 1	1 piece	
			650 044.2996.593	RAL 7016	1 piece	
			650 044.2996.517	RAL 9016	1 piece	
		3496 mm	650 044.3496.110	EV 1	1 piece	
			650 044.3496.593	RAL 7016	1 piece	
			650 044.3496.517	RAL 9016	1 piece	
		3996 mm	650 044.3996.110	EV 1	1 piece	
			650 044.3996.593	RAL 7016	1 piece	
			650 044.3996.517	RAL 9016	1 piece	
		4996 mm	650 044.4996.110	EV 1	1 piece	
			650 044.4996.593	RAL 7016	1 piece	
			650 044.4996.517	RAL 9016	1 piece	
		5996 mm	650 044.5996.110	EV 1	1 piece	
			650 044.5996.593	RAL 7016	1 piece	
	650 044.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 044.Length.110	EV 1	per m (cut to size)		
		650 044.Length.593	RAL 7016	per m (cut to size)		
		650 044.Length.517	RAL 9016	per m (cut to size)		
<p>Note: the floor running track is unperforated. It is therefore not suitable for use with the drainage profile. Only for interior applications.</p>						

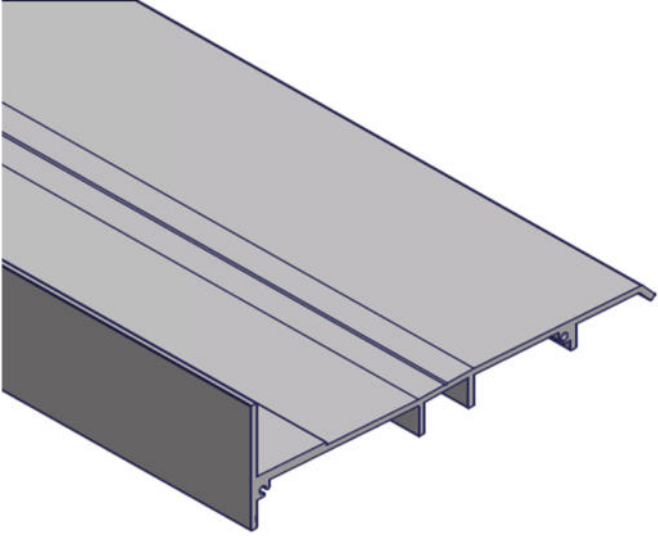
Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	Floor running track, unperforated, 5-rail	1996 mm	650 045.1996.110	EV 1	1 piece	
			650 045.1996.593	RAL 7016	1 piece	
			650 045.1996.517	RAL 9016	1 piece	
		2496 mm	650 045.2496.110	EV 1	1 piece	
			650 045.2496.593	RAL 7016	1 piece	
			650 045.2496.517	RAL 9016	1 piece	
		2996 mm	650 045.2996.110	EV 1	1 piece	
			650 045.2996.593	RAL 7016	1 piece	
			650 045.2996.517	RAL 9016	1 piece	
		3496 mm	650 045.3496.110	EV 1	1 piece	
			650 045.3496.593	RAL 7016	1 piece	
			650 045.3496.517	RAL 9016	1 piece	
		3996 mm	650 045.3996.110	EV 1	1 piece	
			650 045.3996.593	RAL 7016	1 piece	
			650 045.3996.517	RAL 9016	1 piece	
		4996 mm	650 045.4996.110	EV 1	1 piece	
			650 045.4996.593	RAL 7016	1 piece	
			650 045.4996.517	RAL 9016	1 piece	
		5996 mm	650 045.5996.110	EV 1	1 piece	
			650 045.5996.593	RAL 7016	1 piece	
	650 045.5996.517	RAL 9016	1 piece			
	cut to size [mm]	650 045.Length.110	EV 1	per m (cut to size)		
		650 045.Length.593	RAL 7016	per m (cut to size)		
		650 045.Length.517	RAL 9016	per m (cut to size)		
<p>Note: the floor running track is unperforated. It is therefore not suitable for use with the drainage profile. Only for interior applications.</p>						

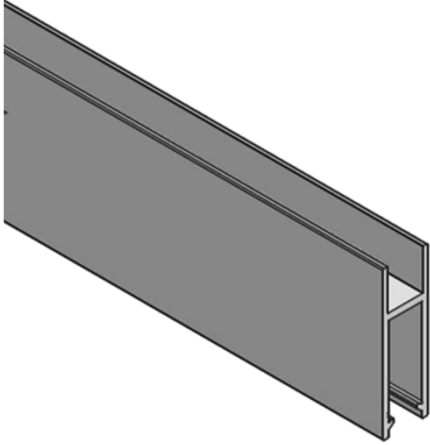

Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	Drainage profile for 3-rail floor running track	1996 mm	650 053.1996.110	EV 1	1 piece	
			650 053.1996.593	RAL 7016	1 piece	
			650 053.1996.517	RAL 9016	1 piece	
		2496 mm	650 053.2496.110	EV 1	1 piece	
			650 053.2496.593	RAL 7016	1 piece	
			650 053.2496.517	RAL 9016	1 piece	
		2996 mm	650 053.2996.110	EV 1	1 piece	
			650 053.2996.593	RAL 7016	1 piece	
			650 053.2996.517	RAL 9016	1 piece	
		3496 mm	650 053.3496.110	EV 1	1 piece	
			650 053.3496.593	RAL 7016	1 piece	
			650 053.3496.517	RAL 9016	1 piece	
		3996 mm	650 053.3996.110	EV 1	1 piece	
			650 053.3996.593	RAL 7016	1 piece	
			650 053.3996.517	RAL 9016	1 piece	
		4996 mm	650 053.4996.110	EV 1	1 piece	
			650 053.4996.593	RAL 7016	1 piece	
			650 053.4996.517	RAL 9016	1 piece	
		5996 mm	650 053.5996.110	EV 1	1 piece	
			650 053.5996.593	RAL 7016	1 piece	
	650 053.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 053.Length.110	EV 1	per m (cut to size)		
		650 053.Length.593	RAL 7016	per m (cut to size)		
		650 053.Length.517	RAL 9016	per m (cut to size)		
Compulsory accessories: floor running track for use with the drainage profile (see p. 3-4), spacer wedges for fixing the floor running track to the drainage profile (see p. 10) and end plates for the drainage profile (see. P. 10).						
	Drainage profile for 4-rail floor running track	1996 mm	650 054.1996.110	EV 1	1 piece	
			650 054.1996.593	RAL 7016	1 piece	
			650 054.1996.517	RAL 9016	1 piece	
		2496 mm	650 054.2496.110	EV 1	1 piece	
			650 054.2496.593	RAL 7016	1 piece	
			650 054.2496.517	RAL 9016	1 piece	
		2996 mm	650 054.2996.110	EV 1	1 piece	
			650 054.2996.593	RAL 7016	1 piece	
			650 054.2996.517	RAL 9016	1 piece	
		3496 mm	650 054.3496.110	EV 1	1 piece	
			650 054.3496.593	RAL 7016	1 piece	
			650 054.3496.517	RAL 9016	1 piece	
		3996 mm	650 054.3996.110	EV 1	1 piece	
			650 054.3996.593	RAL 7016	1 piece	
			650 054.3996.517	RAL 9016	1 piece	
		4996 mm	650 054.4996.110	EV 1	1 piece	
			650 054.4996.593	RAL 7016	1 piece	
			650 054.4996.517	RAL 9016	1 piece	
		5996 mm	650 054.5996.110	EV 1	1 piece	
			650 054.5996.593	RAL 7016	1 piece	
	650 054.5996.517	RAL 9016	1 piece			
	cut to size (mm)	650 054.Length.110	EV 1	per m (cut to size)		
		650 054.Length.593	RAL 7016	per m (cut to size)		
		650 054.Length.517	RAL 9016	per m (cut to size)		
Compulsory accessories: floor running track for use with the drainage profile (see p. 3-4), spacer wedges for fixing the floor running track to the drainage profile (see p. 10) and end plates for the drainage profile (see. P. 10).						

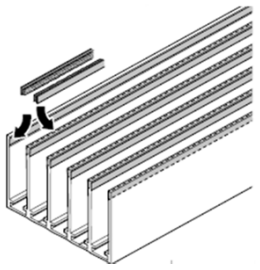

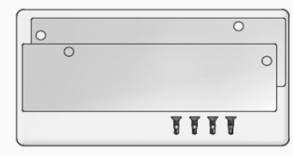
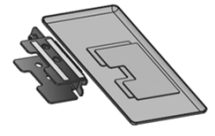

Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR
	<p>Drainage profile for 5-rail floor running track</p>	1996 mm	650 055.1996.110	EV 1	1 piece	
			650 055.1996.593	RAL 7016	1 piece	
			650 055.1996.517	RAL 9016	1 piece	
		2496 mm	650 055.2496.110	EV 1	1 piece	
			650 055.2496.593	RAL 7016	1 piece	
			650 055.2496.517	RAL 9016	1 piece	
		2996 mm	650 055.2996.110	EV 1	1 piece	
			650 055.2996.593	RAL 7016	1 piece	
			650 055.2996.517	RAL 9016	1 piece	
		3496 mm	650 055.3496.110	EV 1	1 piece	
			650 055.3496.593	RAL 7016	1 piece	
			650 055.3496.517	RAL 9016	1 piece	
		3996 mm	650 055.3996.110	EV 1	1 piece	
			650 055.3996.593	RAL 7016	1 piece	
			650 055.3996.517	RAL 9016	1 piece	
		4996 mm	650 055.4996.110	EV 1	1 piece	
			650 055.4996.593	RAL 7016	1 piece	
			650 055.4996.517	RAL 9016	1 piece	
		5996 mm	650 055.5996.110	EV 1	1 piece	
			650 055.5996.593	RAL 7016	1 piece	
			650 055.5996.517	RAL 9016	1 piece	
cut to size (mm)	650 055.Length.110	EV 1	per m (cut to size)			
	650 055.Length.593	RAL 7016	per m (cut to size)			
	650 055.Length.517	RAL 9016	per m (cut to size)			
<p>Compulsory accessories: floor running track for use with the drainage profile (see p. 3-4), spacer wedges for fixing the floor running track to the drainage profile (see p. 10) and end plates for the drainage profile (see. P. 10).</p>						

Atrivant 80 – Profiles

Illustration	Description	Profile length	Article number	Finish/execution	Unit	Price in EUR	
	Roller profile for 8 mm or 10 mm glass thickness	1996 mm	650 010.1996.110	EV 1	1 piece		
			650 010.1996.593	RAL 7016	1 piece		
			650 010.1996.517	RAL 9016	1 piece		
		2496 mm	650 010.2496.110	EV 1	1 piece		
			650 010.2496.593	RAL 7016	1 piece		
			650 010.2496.517	RAL 9016	1 piece		
		2996 mm	650 010.2996.110	EV 1	1 piece		
			650 010.2996.593	RAL 7016	1 piece		
			650 010.2996.517	RAL 9016	1 piece		
		3496 mm	650 010.3496.110	EV 1	1 piece		
			650 010.3496.593	RAL 7016	1 piece		
			650 010.3496.517	RAL 9016	1 piece		
		3996 mm	650 010.3996.110	EV 1	1 piece		
			650 010.3996.593	RAL 7016	1 piece		
			650 010.3996.517	RAL 9016	1 piece		
		4996 mm	650 010.4996.110	EV 1	1 piece		
			650 010.4996.593	RAL 7016	1 piece		
			650 010.4996.517	RAL 9016	1 piece		
		5996 mm	650 010.5996.110	EV 1	1 piece		
			650 010.5996.593	RAL 7016	1 piece		
	650 010.5996.517	RAL 9016	1 piece				
	cut to size (mm)	650 010.Length.110	EV 1	per m (cut to size)			
		650 010.Length.593	RAL 7016	per m (cut to size)			
		650 010.Length.517	RAL 9016	per m (cut to size)			
Compulsory accessories: special glue for inserting the sashes into the roller profiles (see p. 10).							
	Wall profile	2496 mm	650 520.2496.110	EV 1	1 piece		
			650 520.2496.593	RAL 7016	1 piece		
			650 520.2496.517	RAL 9016	1 piece		
		4996 mm	650 520.4996.110	EV 1	1 piece		
			650 520.4996.593	RAL 7016	1 piece		
			650 520.4996.517	RAL 9016	1 piece		
			cut to size (mm)	650 520.Length.110	EV 1	per m (cut to size)	
				650 520.Length.593	RAL 7016	per m (cut to size)	
		650 520.Length.517	RAL 9016	per m (cut to size)			
Compulsory accessories: adapter for wall profile (see p. 10).							

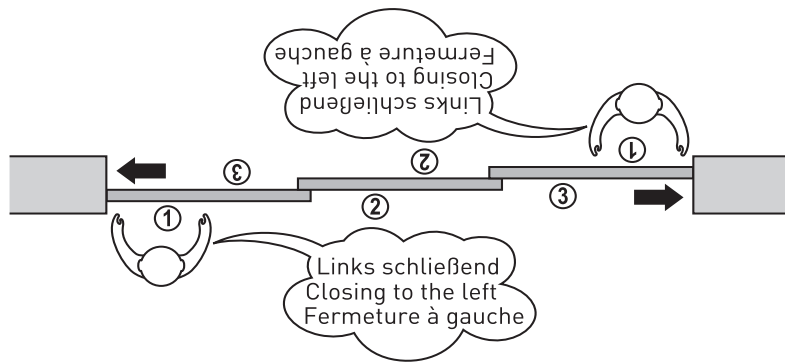
Atrivant 80 – Compulsory accessories for profiles

Illustration	Description	Length or type	Article number	Finish/execution	Unit	Price in EUR	
	Self-adhesive brush gasket for ceiling profile and wall profile for 8 mm glass	6 m	650 250.0000.315	grey	1 piece		
		60 m	650 251.0000.315	grey	1 piece		
	Note: the use of brush gaskets in the ceiling profile and in the wall profiles is mandatory. They can be cut and assembled as required. Length required = (2 x number of rails x length of ceiling profile) + (2 x number of wall profiles x system height)						
	Self-adhesive brush gasket for ceiling profile and wall profile for 10 mm glass	6 m	650 255.0000.315	grey	1 piece		
60 m		650 256.0000.315	grey	1 piece			
Note: the use of brush gaskets in the ceiling profile and in the wall profiles is mandatory. They can be cut and assembled as required. Length required = (2 x number of rails x length of ceiling profile) + (2 x number of wall profiles x system height)							
	Spacer wedge for fixing the floor running track to the drainage profile (incl. 2 screws)		650 215.0000.000		1 piece		
Note: a wedge must be placed every 320 mm (the spacing is specified by the pre-punched holes); where necessary, an additional wedge must be placed under the drainage profile at one or both end(s). This is required if the distance between the edge of the profile and the first hole at the end is more than 100 mm. On our website you will find a configurator that will help you to determine the correct number of wedges, among other things.							
	Lateral end plates for drainage profile	for 3-rail installations	650 263.0000.110	EV 1	1 pair		
			650 263.0000.593	RAL 7016	1 pair		
			650 263.0000.517	RAL 9016	1 pair		
		for 4-rail installations	650 264.0000.110	EV 1	1 pair		
			650 264.0000.593	RAL 7016	1 pair		
			650 264.0000.517	RAL 9016	1 pair		
		for 5-rail installations	650 265.0000.110	EV 1	1 pair		
			650 265.0000.593	RAL 7016	1 pair		
			650 265.0000.517	RAL 9016	1 pair		
		Note: one per drainage profile is mandatory.					
	Adapter for wall profile		650 260.0000.110	EV 1	1 piece		
			650 260.0000.593	RAL 7016	1 piece		
			650 260.0000.517	RAL 9016	1 piece		
Note: one per wall profile required. If you wish to lock the outer sliding sash(es) in the wall profile, the necessary components must be ordered separately. See item no. 650 620 ... on page 13.							
	Special glue for inserting the glass panels into the roller profiles		650 900.0000.315	grey	1 piece		
			650 900.0000.517	white	1 piece		
Note: shelf life: max. 12 months							

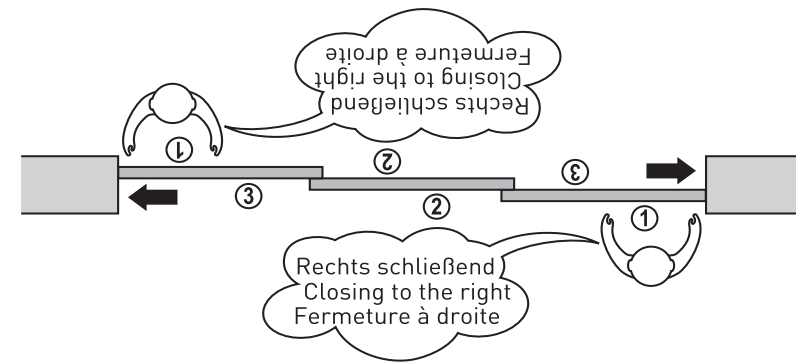
Before selecting the accessory kits for doors and fixed sashes, it is necessary to determine whether the system is left-closing or right-closing.

To do this imagine yourself in front of the foremost sliding sash, i.e. the sliding sash in the foremost rail (referred to as the active sash) and decide in which direction it must be moved to close the system. If the active sash closes to the right, it is a right-closing system. If it closes to the left, it is a left-closing system.

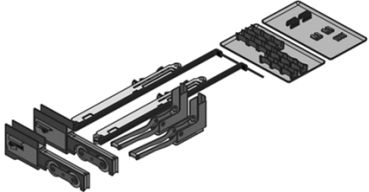
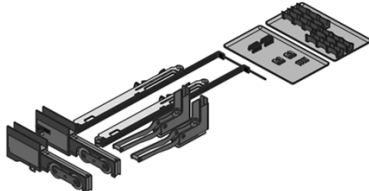
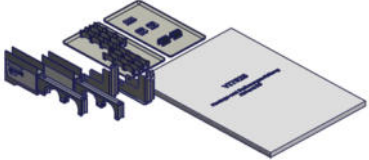
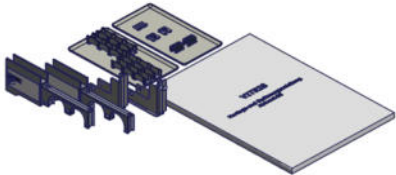

Left-closing system



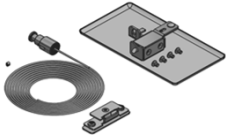
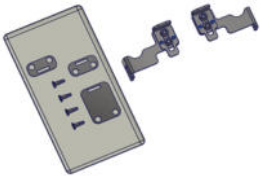


Right-closing system



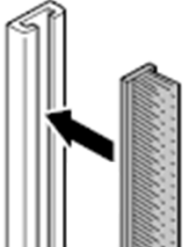
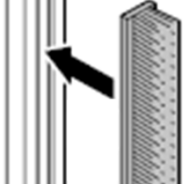
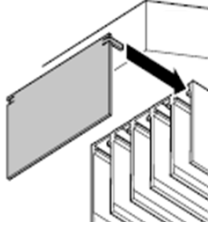

Atrivant 80 – Accessory kits for doors, fixed sashes and assembly (2/2)

Illustration	Description	Length or type	Article number	Finish/execution	Unit	Price in EUR
	<p>Accessory kit for doors, left-closing systems*</p> <p>includes:</p> <ul style="list-style-type: none"> 2 roller profile adapters with roller assembly and SOFT CATCH, left-closing 2 cushioning and retraction systems COMFORT STOP and PERFECT CLOSE 2 end-stops with activators 1 safety catch kit 1 centring kit 		650 220.0000.516	RAL 9006, similar to EV 1	1 piece	
			650 220.0000.593	RAL 7016	1 piece	
			650 220.0000.517	RAL 9016	1 piece	
		<p>Note: one per sliding sash required. Suitable for sash weights up to 80 kg, minimum sash width: 610 mm. Suitable for 8 mm or 10 mm glass. Please observe the further limits of application on page 15.</p> <p>* Note for determining "right-closing" and "left-closing": imagine yourself in front of the foremost sliding sash, i.e. the sliding sash in the foremost rail (referred to as the active sash) and decide in which direction it must be moved to close the system. If the active sash closes to the right, it is a right-closing system. If it closes to the left, it is a left-closing system. [See also graphic on previous page.]</p>				
	<p>Accessory kit for doors, right-closing systems*</p> <p>includes:</p> <ul style="list-style-type: none"> 2 roller profile adapters with roller assembly and SOFT CATCH, right-closing 2 cushioning and retraction systems COMFORT STOP and PERFECT CLOSE 2 end-stops with activators 1 safety catch kit 1 centring kit 		650 230.0000.516	RAL 9006, similar to EV 1	1 piece	
			650 230.0000.593	RAL 7016	1 piece	
			650 230.0000.517	RAL 9016	1 piece	
		<p>Note: one per sliding sash required. Suitable for sash weights up to 80 kg, minimum sash width: 610 mm. Suitable for 8 mm or 10 mm glass. Please observe the further limits of application on page 15.</p> <p>* Note for determining "right-closing" and "left-closing": imagine yourself in front of the foremost sliding sash, i.e. the sliding sash in the foremost rail (referred to as the active sash) and decide in which direction it must be moved to close the system. If the active sash closes to the right, it is a right-closing system. If it closes to the left, it is a left-closing system. [See also graphic on previous page.]</p>				
	<p>Accessory kit for fixed sashes, left-closing systems*</p> <p>includes:</p> <ul style="list-style-type: none"> 1 roller profile adapter for fixed sashes with SOFT CATCH 1 roller profile adapter for fixed sashes without SOFT CATCH 2 fixing brackets for fixed sashes 1 safety catch kit 1 centring kit 1 installation instructions for fixed sashes 		650 222.0000.516	RAL 9006, similar to EV 1	1 piece	
			650 222.0000.593	RAL 7016	1 piece	
			650 222.0000.517	RAL 9016	1 piece	
		<p>Note: one per fixed sash required. Suitable for sash weights up to 80 kg, minimum sash width: 610 mm. Suitable for 8 mm or 10 mm glass. Please observe the further limits of application on page 15.</p> <p>* Note for determining "right-closing" and "left-closing": imagine yourself in front of the foremost sliding sash, i.e. the sliding sash in the foremost rail (referred to as the active sash) and decide in which direction it must be moved to close the system. If the active sash closes to the right, it is a right-closing system. If it closes to the left, it is a left-closing system. [See also graphic on previous page.]</p>				
	<p>Accessory kit for fixed sashes, right-closing systems*</p> <p>includes:</p> <ul style="list-style-type: none"> 1 roller profile adapter for fixed sashes with SOFT CATCH 1 roller profile adapter for fixed sashes without SOFT CATCH 2 fixing brackets for fixed sashes 1 safety catch kit 1 centring kit 1 installation instructions for fixed sashes 		650 232.0000.516	RAL 9006, similar to EV 1	1 piece	
			650 232.0000.593	RAL 7016	1 piece	
			650 232.0000.517	RAL 9016	1 piece	
		<p>Note: one per fixed sash required. Suitable for sash weights up to 80 kg, minimum sash width: 610 mm. Suitable for 8 mm or 10 mm glass. Please observe the further limits of application on page 15.</p> <p>* Note for determining "right-closing" and "left-closing": imagine yourself in front of the foremost sliding sash, i.e. the sliding sash in the foremost rail (referred to as the active sash) and decide in which direction it must be moved to close the system. If the active sash closes to the right, it is a right-closing system. If it closes to the left, it is a left-closing system. [See also graphic on previous page.]</p>				
	<p>Accessory kit for installation</p> <p>includes:</p> <ul style="list-style-type: none"> 1 installation instructions 1 installation aid/mounting jig 		650 210.0000.000		1 piece	
		<p>Note: one per installation required.</p>				

Atrivant 80 – Optional accessories for locking

Illustration	Description	Length or type	Article number	Finish/execution	Unit	Price in EUR
	<p>Accessory kit for locking a sash in the wall profile for locking the sliding sashes at the outer ends of the installation from inside includes: 1 pull handle 1 stainless steel cable (1.200 mm) 1 x cable pulley 1 x lock 1 x striking plate (stainless steel)</p>		650 620.0000.000		1 piece	
Note: if you wish to lock the outer sashes in the wall profile, please order this item once for each wall profile. Please note that in addition the adapter for the wall profile (item no. 650 260 ..., see page 10) is required. Please don't forget to order it.						
	<p>Accessory kit for locking a sash at the floor running track for locking two-sided, linear installations or corner installations without post from the inside at the centre of the installation includes 1 lock on the right 1 lock on the left 2 short striking plates (stainless steel) 1 long striking plate (stainless steel)</p>		650 630.0000.000		1 pair	
Note: if you wish to lock the outer sliding sashes too, you also need the "Accessory kit for locking a sash in the wall profile" for each outer sliding sash.						
	<p>Glass door cylinder lock with striking plate for wall profile (incl. 3 keys) for locking an outer sliding sash in the wall profile (lock can be operated from the outside and the inside)</p>		650 622.0000.020	Stainless steel	1 piece	
Note: glass cut-out required (see p. 16).						
	<p>Glass door cylinder lock for locking two glass sashes in the joint (incl. 3 keys) for locking two-sided, linear installations at the centre of the installation (lock can be operated from the outside and the inside)</p>		650 625.0000.020	Stainless steel	1 piece	
Note: glass cut-out required (see p. 16). If you wish to lock the outer sliding sashes too, you also need the "Accessory kit for locking a sash in the wall profile" for each outer sliding sash.						

Atrivant 80 – Further optional accessories

Illustration	Description	Length or type	Article number	Finish/execution	piece	Price in EUR
	Brush gasket with U-profile, 14 mm brush length, self-adhesive, for vertical installation on the glass panels	2500 mm	650 350.0000.315	grey	1 piece	
		Note: for closing the gap in the overlap area of two sashes with glass thickness of 8 mm or for closing the gap in the centre (joint) of two-sided, linear installations or corner installations without post				
	Brush gasket with U-profile, 12 mm brush length, self-adhesive, for vertical installation on the glass panels	2500 mm	650 355.0000.315	grey	1 piece	
		Note: for closing the gap in the overlap area of two sashes with glass thickness of 10 mm				
	Lateral end-plates for the ceiling profile	for 3-rail installations	650 273.0000.110	EV 1	1pair	
			650 273.0000.593	RAL 7016	1pair	
			650 273.0000.517	RAL 9016	1pair	
		for 4-rail installations	650 274.0000.110	EV 1	1pair	
			650 274.0000.593	RAL 7016	1pair	
			650 274.0000.517	RAL 9016	1pair	
	Self-adhesive, round finger pull handle (closed)		650 455.0000.020	Stainless steel	1pair	
		Diametre: 44 mm, self-adhesive, no drill holes in glass required, suitable for any glass thickness, weight: 0.036 kg				
	Mounting jig for self-adhesive finger pull handle				617 290.0000.000	1 piece
		for reliable positioning on the sliding door, on both sides and congruent				



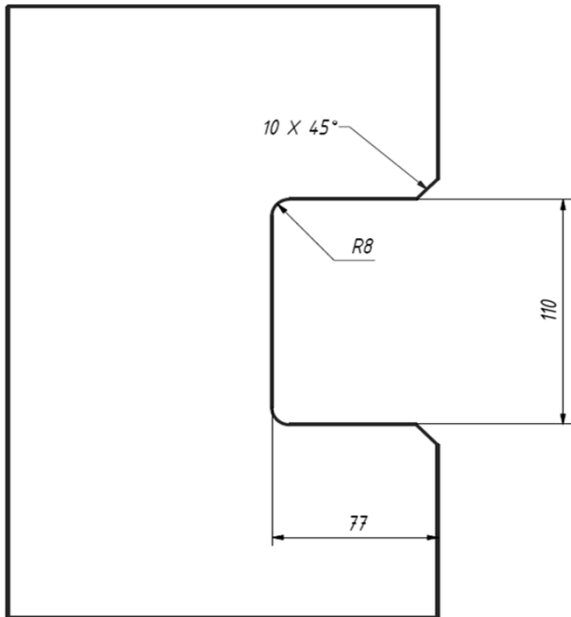
Weight of the sashes	Up to 80 kg per sash
Glass width of the sashes	Minimum 610 mm Maximum 1500 mm The maximum height-width ratio of the sashes is 3 : 1.
System height	Maximum 2500 mm* for outdoor applications Maximum 3205 mm for indoor applications
Glass thicknesses	System height of up to 1800 mm: 8 mm or 10 mm tempered glass System height ≥ 1800 mm: 10 mm tempered glass
Width of the overall system	Maximum 6000 mm with one-sided systems, maximum 12000 mm with two-sided systems
Roller assemblies	Roller assemblies featuring high-quality, precise stainless steel ball bearings with plastic coating
Finish/execution	Systems with three, four or five rails, with successive cushioned movement of the sliding sashes (Soft Catch) when opening and closing, featuring end-position cushioning and retraction on both sides of all sashes (Comfort Stop and Perfect Close); one-sided or two-sided, closing to left or right, with or without fixed sash(es), available colours for roller profile adapters: RAL 9006 (natural aluminium effect), RAL 7016 (anthracite grey) or RAL 9016 (traffic white); available profile colours: EV1, RAL 7016 (anthracite grey) or RAL 9016 (traffic white)

*Limited for compliance with Class 4 wind load resistance according to EN12211/12210. Experts may permit greater installation heights in areas with less wind load (e.g. in sheltered locations on leeward side of building).

Glass cut-out for glass door cylinder lock

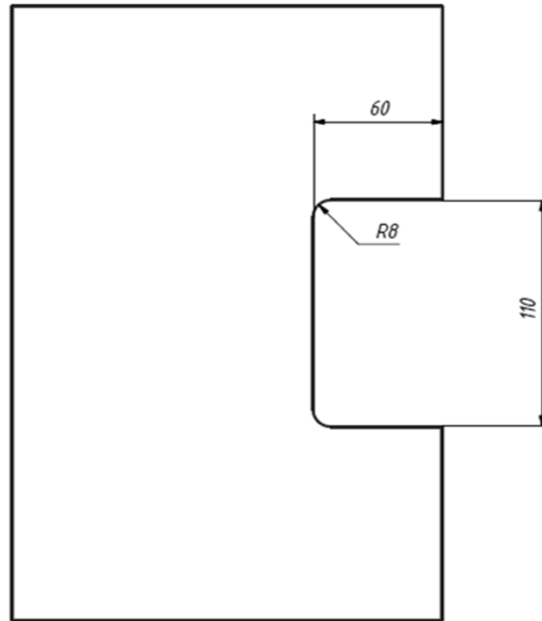
Glass door cylinder lock with striking plate for wall profile

Article no. 650 622.0000.020



Glass door cylinder lock for locking two glass sashes in the joint

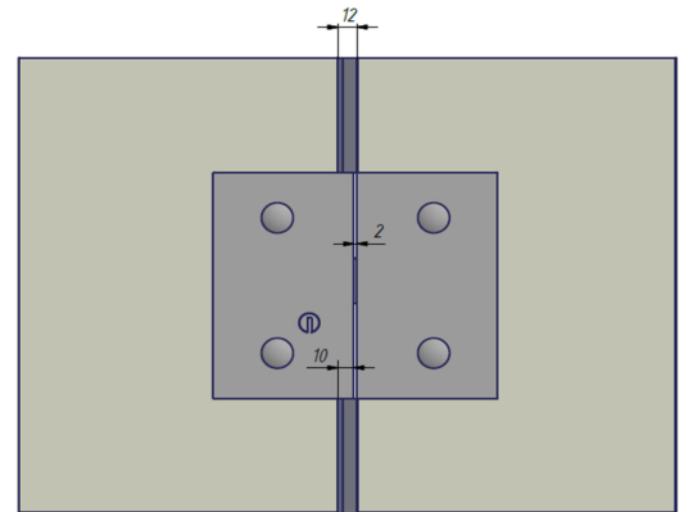
Article no. 650 625.0000.020



2 x !

Note:

please use a brush gasket with 14 mm brush length for the glass door cylinder lock to lock two sashes in the joint! The lock protrudes 10 mm over the glass edge. See drawing below.





The company

With its VITRIS product division, Willach is among the leading producers of glass fittings in Europe. Since its foundation in 1889, the company has been dedicated to the manufacture of products to the highest quality and precision standards. Willach quickly cemented its pioneering reputation with numerous technical innovations and intelligent solutions that paid close attention to intricate detail. With the Portavant product line, Willach today offers a range of elegant, technically sophisticated fittings for glass sliding interior doors. The Aquant product line offers high-quality fittings for shower glass sliding doors. In addition, the Atrivant product line offers intelligent glass sliding door fittings for balcony and terrace glazing. Furthermore, the VITRIS product range comprises a comprehensive modular system of showcase fittings, sliding door locks and slot bar systems for discerning interior, shop and trade show furnishings. VITRIS products are certified in accordance with ISO standards and are manufactured at our Ruppichteroth production site in Germany to stringent manufacturing standards. This forms the basis for the excellent quality and consistently high level of availability of the entire VITRIS range.

Please contact us and we will be happy to advise you!

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Fax: +49 (0)2295 92 08 429
vitris@willach.com
www.willach.com



Willach Group

Benefit from these advantages:



WEATHERPROOF
Almost total protection against wind and rain:
lets the terrace season start earlier and last longer.



TELESCOPIC USE
The telescopic solution for more opening width:
ensures that the sliding sashes require very little space when open.



SOFT CATCH
The cushioning solution for gentle multiple-sash sliding:
ensures that each sash gently and quietly triggers the sliding movement of the following sash.



EASY CLEAN
The intelligent solution for easy cleaning:
helps you keep your balcony and terrace glazing looking shiny and new.



COMFORT STOP
The cushioning system for your comfort:
slows the sliding sashes gently and quietly over a distance of several centimetres before the end positions are reached.



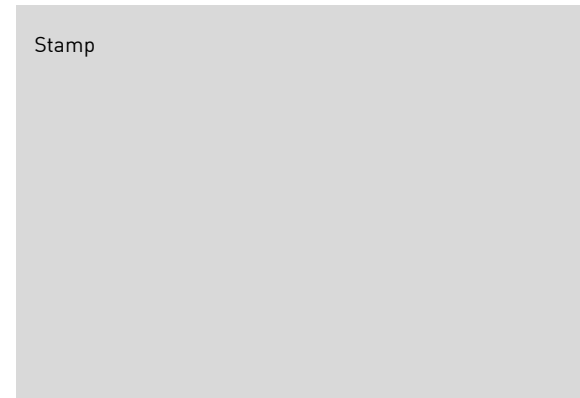
PERFECT CLOSE
The retraction system for perfectly closed doors:
pulls the sliding sashes to their end positions, preventing them from bouncing back.



EXACT TRIGGER
The design principle for reliable operation:
ensures that the cushioning systems always function reliably.



SYSTEM FIT
The modular solution for your intallation situation:
offers solutions for almost any required assembly scenario with modular system components which can be combined in a variety of ways.



Product descriptions, drawings and illustrations represent neither assured characteristics nor declarations of guarantee.

Subject to change, errors excepted.