



Technical data MATERIAL Profile: aluminium EN AW 6060T6, Insert: PVC-P LENGTH 3 meters STANDARD COLOR OF INSERT (RAL) 9005 7035 1015

Profile	A (mm)	Bw (mm)	Bp (mm)	H (mm)	C (mm)	Mx (mm)	My (mm)	Load bearing capacity, kN			
SV 21/45/15	45	50	174	15	40	16 (+8/-8)	10 (+5/-5)	30 ²	-	-	-
SV 21/45/20	45	50	156	20	40	16 (+8/-8)	10 (+5/-5)	30 ²	-	-	-
SV 21/45/30	45	50	170	30	40	16 (+8/-8)	10 (+5/-5)	30 ²	100 ²	50 ²	-
SV 21/45/50	45	50	186	50	40	16 (+8/-8)	10 (+5/-5)	30	100	50	-
SV 21/45/70	45	50	174	50	40	16 (+8/-8)	10 (+5/-5)	30	100	50	-
SV 21/45/80	45	50	174	80	40	16 (+8/-8)	10 (+5/-5)	30	100	50	-
SV 21/45/H1	45	50	O/R	from 80	40	16 (+8/-8)	10 (+5/-5)	30	-	-	-

 $^{^{1}\,\}mathrm{H}$ - mounting height profile. It is chosen in the range from 80 to 200 mm.

! With heavy traffic, the flexible insert will be subject to wear.

On request

Profile insert can be made in any color according to RAL (see website www.ral.de).

Corner version All profiles have an corner version (wall to floor under an angle of 90 degrees). One of the guides is replaced by an corner guide. This profile is denoted by the index "E": example SV-E 21/45/30

²Not for permanent use (requires coordination) - the risk of breaking off the topcoat.