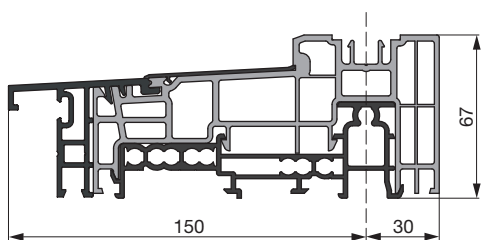
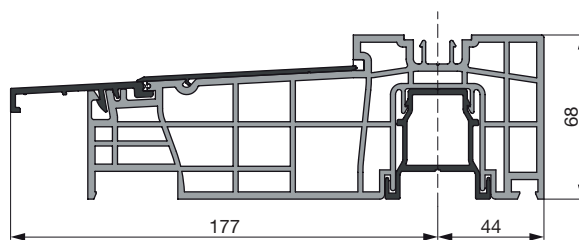


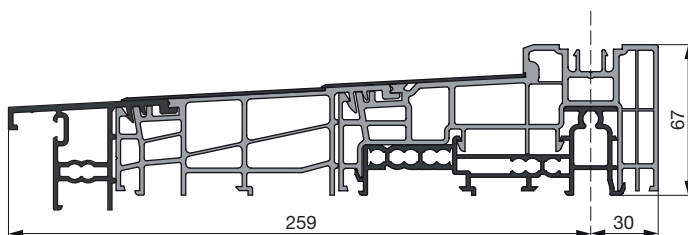
Bodenschwellen GU-Thermostep



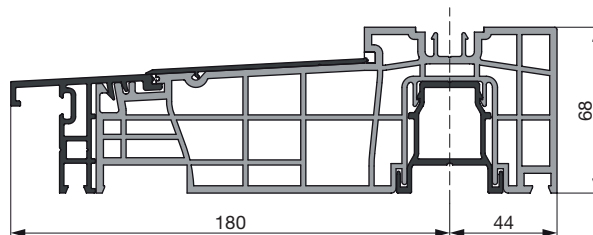
GU-Thermostep 164 - Flügeldicke 56 und 68 mm



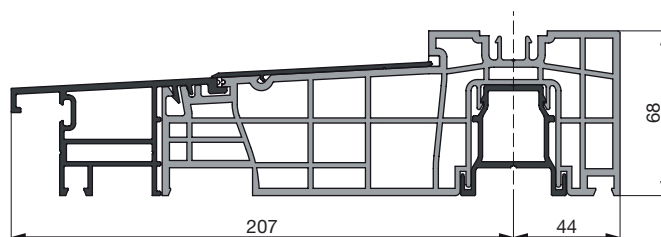
GU-Thermostep 204 - Flügeldicke 78 mm



GU-Thermostep 164 - für Schema E und L - bis Flügeldicke 78 mm

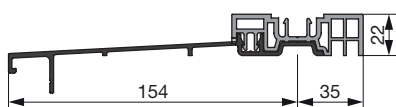


GU-Thermostep 204 - Flügeldicke 88 bis 92 mm

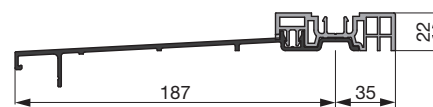


GU-Thermostep 204 - Flügeldicke bis 110 mm

Bodenschwellen GU-Timberstep



GU-Timberstep 164 - Flügeldicke 56 und 68 mm



GU-Timberstep 204 - Flügeldicke 78 bis 92 mm

Bodenschwellen – Ausführungen

Bezeichnung	Holzprofil I, Flügeldicke							Kunststoff-profil	Bauhöhe
	56 mm	68 mm	78 mm	88 mm	90 mm	92 mm	110 mm		
GU-Thermostep 204			■	■	■	■	■	■	68 mm
GU-Thermostep 164	■	■	-	-	-	-	-	■	67 mm
GU-Timberstep 204	-	-	■	■	■	■	-	-	22 mm
GU-Timberstep 164	■	■	-	-	-	-	-	-	22 mm

Bodenschwellen – Anwendungen

Bezeichnung	Schema									Laufschiene			Flügelabstand			
	A	C	D	E	F	G1	G2	K	L	5 mm	10 mm	15 mm	10 mm	22 mm	25 mm	28 mm
GU-Thermostep 204	■	■	■	-	-	■	■	■	-	■	■	■	-	■	■	■
GU-Thermostep 164	■	■	■	■	■	■	■	■	■	■	■	■	■	-	-	■
GU-Timberstep 204	■	■	■	-	-	■	■	■	-	■	■	■	-	■	■	■
GU-Timberstep 164	■	■	■	-	■	■	■	■	-	■	■	■	-	-	-	■