

UNI-JET SCF – Tilt&Turn sash

Max. 130 kg sash weight – without load-absorption set – with GU system threshold
10 mm clearance at horizontal bottom



Tilt&Turn stay-arm

Item	AX [mm]	SRW [mm]	L [mm]	PU	Order number	
					DIN left	DIN right
50G	9	300-420	250	10	6-37017-22-L-1	6-37017-22-R-1
		421-750	320	10	6-37017-31-L-1	6-37017-31-R-1
		751-1400	450	10	6-37017-46-L-1	6-37017-46-R-1
	13	300-420	250	10	6-37018-22-L-1	6-37018-22-R-1
		421-750	320	10	6-37018-31-L-1	6-37018-31-R-1
		751-1400	450	10	6-37018-46-L-1	6-37018-46-R-1

Pivot-rest

Item	AX [mm]	SRW [mm]	L [mm]	PU	Order number	
					DIN left	DIN right
54L	9+13	300-1400	130	50	6-35871-00-L-1	6-35871-00-R-1

Corner hinge

Item	AX [mm]	SRW [mm]	L [mm]	PU	Order number	
					DIN left	DIN right
59E	9	300-1400	130	50	6-40503-09-L-1	6-40503-09-R-1
	13	300-1400	130	50	6-40503-13-L-1	6-40503-13-R-1

Corner-hinge packer

Item	PU	Order number
94A	100	9-51660-07-0-1

Turn-restrictor, threshold [1]

Item	SRW [mm]	L [mm]	PU	Order number
29	650-1400	180	10	6-39007-01-0-1

Snap-in connection

Item	PU	Order number
29B	10	9-45171-00-0-1

Packer

Item	PU	Order number
94	See Chapter 3.3	100 profile-specific



You can find more information on GU system thresholds in our order catalogue
"GU system thresholds for PVC and timber elements"
(WP00055-00-0-1)

[1] Installation of turn-restrictor required from SRW > 650 mm.
Exception: For use in private homes, with sash weights < 80 kg, an installation of a turn-restrictor is required from SRW > 800.

■ For screw connection of pivot-rest and stay-arm: screwed into steel reinforcement with countersunk screws according to DIN 7982 / ISO 7050 (crosshead) or ISO 14586 (Tx) ST 3.9 x 38 mm galvanised.