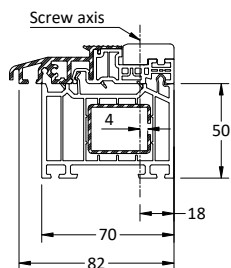
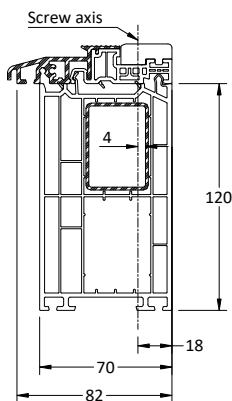


## Schüco Living 82 mm

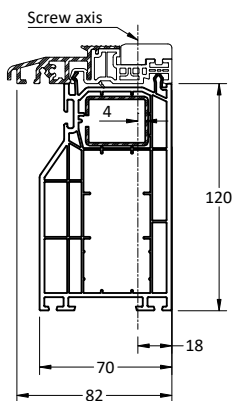
19758 | 202 446 - 1.5 mm



19759 | 201 261 - 1.5 mm



19227 | 202 446 - 1.5 mm



**i Note 1**

For elements with a threshold using RC1 / RC2 hardware, a steel-reinforced extension profile or a base profile under the threshold is required.

**i Note 2**

The striking plate fastening screw must be fully screwed into the upper wall of the steel reinforcement.

**i Note 3**

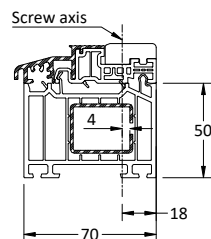
Compatible with the Schüco Living system only when using CT 70 system base / extension profiles.

**i Note 4**

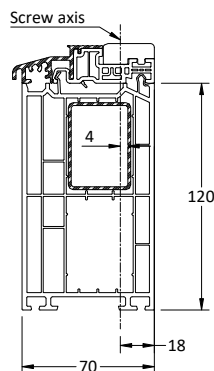
The use of bottom connection profiles for RC1 / RC2 elements with a threshold that are not specified in this document is strictly prohibited.

## Schüco Corona CT 70 mm | Schüco Focusing 70 mm

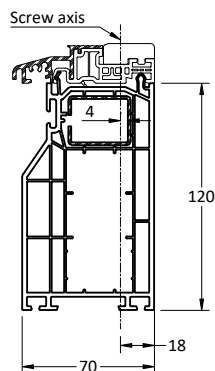
19758 | 202 446 - 1.5 mm



19759 | 201 261 - 1.5 mm



19227 | 202 446 - 1.5 mm



Page title Corona CT 70 mm Living 82 mm Focusing 70 mm			Current revision R 100	Drawn Czerwona, J.	Date 26.05.2026	<b>KAPICA</b>	Document description Schüco VarioTec Advanced Threshold balcony door RC 1 / RC 2 Bottom connection profiles	Scale 1:4
Type Pub.			Status Released	Unit mm / g	Checked -		Date -	Sheet A4
				Seen -	Date -		Document number PUB_KTZ-BV-00040	Page 1 / 1