

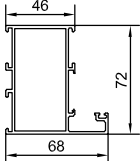
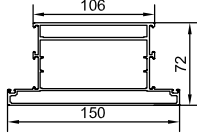
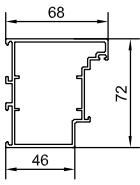
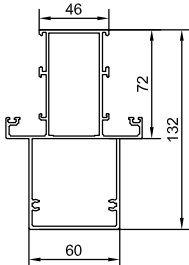
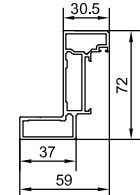
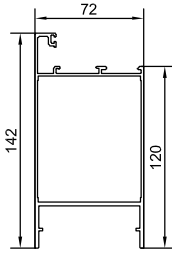
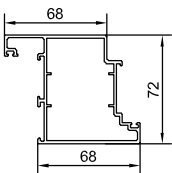
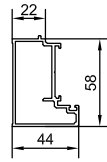
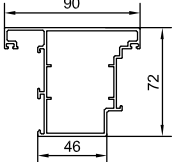
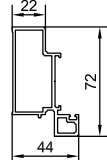
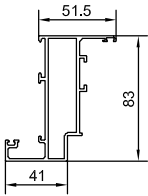
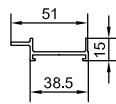
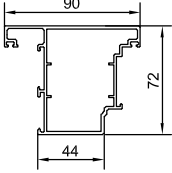
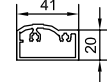
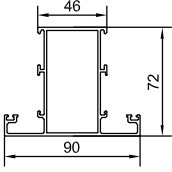
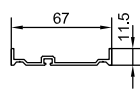
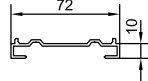
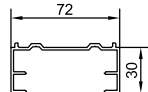


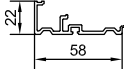
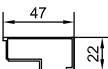
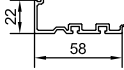
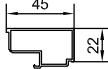

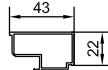

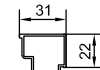

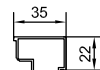

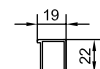

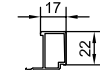
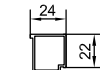
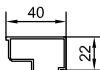
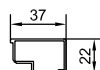
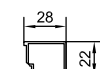
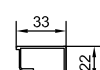


## Profile overview and static profile values for Series RS C

	Profile number	Horizontal axis		Vertical axis		Overall perimeter mm	Page RSC		Profile number	Horizontal axis		Vertical axis		Overall perimeter mm	Page RSC
		$J_x$ [cm <sup>4</sup> ]	$W_x$ [cm <sup>3</sup> ]	$J_y$ [cm <sup>4</sup> ]	$W_y$ [cm <sup>3</sup> ]					$J_x$ [cm <sup>4</sup> ]	$W_x$ [cm <sup>3</sup> ]	$J_y$ [cm <sup>4</sup> ]	$W_y$ [cm <sup>3</sup> ]		
	P528 100	41.2	10.2	24.1	6.0	417	6		P531 301	97.6	24.4	238.2	31.7	533	9
	P528 101	41.1	10.4	29.4	7.9	344	6		P528 302	170.2	24.7	63.0	14.0	627	8
	P528 102	-	-	-	-	451	6		P528 500	163.1	22.3	77.8	20.0	585	9
	P528 200	49.7	13.5	44.3	9.3	434	7		P528 600	16.6	4.8	7.6	3.1	235	8
	P528 201	46.6	10.9	44.3	9.3	434	7		P528 601	22.5	5.8	7.8	3.2	268	8
	P528 202	-	-	-	-	451	7		P528 602	-	-	-	-	163	8
	P528 203	46.1	10.7	44.0	9.3	451	7		P531 603	-	-	-	-	124	10
	P528 300	46.4	10.6	37.4	8.3	506	6		P431 604	-	-	-	-	198	10
									P431 605	-	-	-	-	133	10
									P431 606	-	-	-	-	345	10

## Profile overview and static profile values for Series RS C

	Profile number	Horizontal axis		Vertical axis		Overall perimeter mm	Page RSC		Profile number	Horizontal axis		Vertical axis		Overall perimeter mm	Page RSC Glazing
		$J_x$ [cm <sup>4</sup> ]	$W_x$ [cm <sup>3</sup> ]	$J_y$ [cm <sup>4</sup> ]	$W_y$ [cm <sup>3</sup> ]					$J_x$ [cm <sup>4</sup> ]	$W_x$ [cm <sup>3</sup> ]	$J_y$ [cm <sup>4</sup> ]	$W_y$ [cm <sup>3</sup> ]		
	P431 607	-	-	-	-	239	10		P594 050	-	-	-	-	154	1
	P431 608	-	-	-	-	231	10		P594 051	-	-	-	-	150	1
	P431 609	-	-	-	-	153	10		P594 052	-	-	-	-	146	1
	P552 643	-	-	-	-	57	10		P594 053	-	-	-	-	122	1
	P496 100	-	-	-	-	90	10		P594 055	-	-	-	-	130	1
	P496 111	-	-	-	-	180	10		P594 057	-	-	-	-	109	1
	P410 611	-	-	-	-	78	10		P594 058	-	-	-	-	109	1
									P594 059	-	-	-	-	110	1
									P594 061	-	-	-	-	140	1
									P594 062	-	-	-	-	134	1
									P594 064	-	-	-	-	116	1
									P594 065	-	-	-	-	126	1