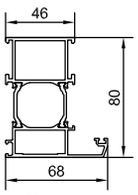
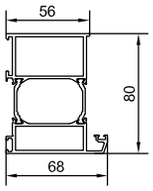
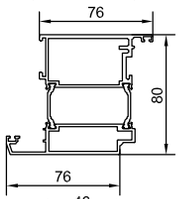
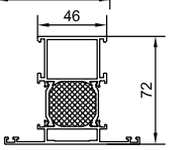
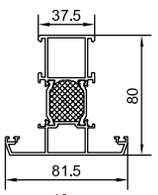
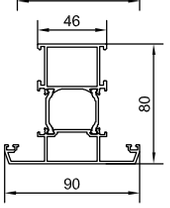
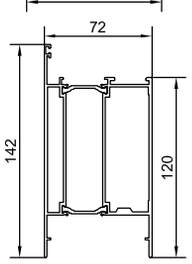
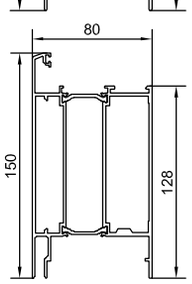
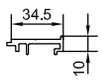
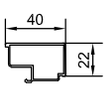
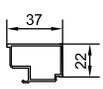
HUECK HARTMANN

Profile overview and static profile values for Series 1.0 Door Contour

	Profile number	I_{xid} [cm⁴] L [cm] < 200	from ≥ 200	from > 250	from > 300	from > 400	External perimeter excluding insulating zone	Page 1.0 Door Contour
	**B521 152**	–	–	–	–	–	391	**4**
	**B521 155**	–	–	–	–	–	352	**4**
	**B521 254**	–	–	–	–	–	436	**4**
	**B510 301**	30	35	38	40	43	382	**5**
	**B510 340**	33	38	42	44	47	458	**5**
	**B521 352**	–	–	–	–	–	477	**5**
	**B521500**	–	–	–	–	–	524	**6**
	**B521 501**	–	–	–	–	–	634	**6**

I_{xid} = effective moment of inertia

	Profile number	I_{xid} [cm⁴] L [cm] < 200	from ≥ 200	from > 250	from > 300	from > 400	External perimeter excluding insulating zone	Page 1.0 Door Contour
	**P421 669**	–	–	–	–	–	129	**5**
								Glazing ⇓
	P594 053	–	–	–	–	–	122	**1**
	P594 055	–	–	–	–	–	130	**1**
	P594 057	–	–	–	–	–	109	**1**
	P594 058	–	–	–	–	–	109	**1**
	P594 059	–	–	–	–	–	110	**1**
	**P594 061**	–	–	–	–	–	140	**1**
	**P594 062**	–	–	–	–	–	134	**1**
	P594 064	–	–	–	–	–	116	**1**
	P594 065	–	–	–	–	–	126	**1**
	P494 071	–	–	–	–	–	121	**1**
	P494 072	–	–	–	–	–	131	**1**
	P494 073	–	–	–	–	–	139	**1**

I_{xid} = effective moment of inertia