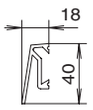
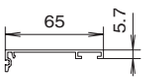
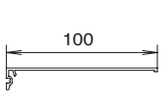
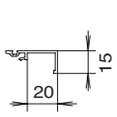
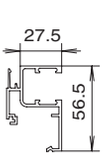
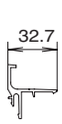
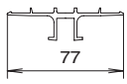
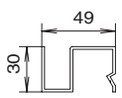
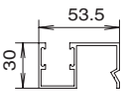
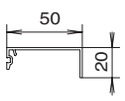
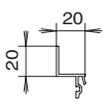
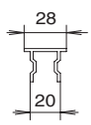
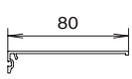
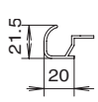
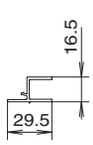
HUECK HARTMANN

Profile overview and static profile values for Series ZP

	Profile no.	Horizontal axis J_x [cm⁴]	Horizontal axis W_x [cm³]	Vertical axis J_y [cm⁴]	Vertical axis W_y [cm³]	Total perimeter in mm	Page ZP
	**P472 600**	–	–	–	–	93	**5**
	**P496 001**	–	–	–	–	175	**5**
	**P496 002**	–	–	–	–	122	**5**
	**P496 017**	–	–	–	–	201	**5**
	**P496 018**	–	–	–	–	145	**5**
	**P496 023**	–	–	–	–	69	**5**
	**P496 024**	–	–	–	–	62	**5**
	**P496 025**	–	–	–	–	82	**5**
	**P496 026**	–	–	–	–	106	**5**
	**P496 027**	–	–	–	–	126	**5**
	**P496 028**	–	–	–	–	136	**5**
	**P496 029**	–	–	–	–	246	**5**
	**P496 034**	–	–	–	–	126	**5**
	**P496 038**	–	–	–	–	383	**5**
	**P496 039**	–	–	–	–	165	**5**

	Profile no.	Horizontal axis J_x [cm⁴]	Horizontal axis W_x [cm³]	Vertical axis J_y [cm⁴]	Vertical axis W_y [cm³]	Total perimeter in mm	Page ZP
	**P496 040**	–	–	–	–	252	**5**
	**P496 043**	–	–	–	–	276	**5**
	**P496 044**	–	–	–	–	317	**5**
	**P496 047**	–	–	–	–	181	**5**
	**P496 059**	–	–	–	–	127	**5**
	**P496 064**	–	–	–	–	96	**5**
	**P496 074**	–	–	–	–	177	**5**
	**P496 076**	–	–	–	–	206	**5**
	**P496 092**	–	–	–	–	145	**5**
	**P496 093**	–	–	–	–	144	**5**
	**P496 094**	–	–	–	–	130	**5**

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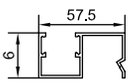
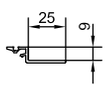
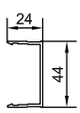
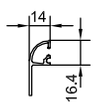
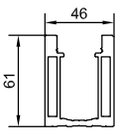
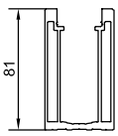
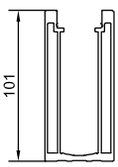
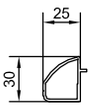
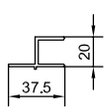
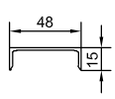
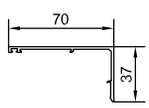
Profile overview and static profile values for Series ZP

y x x y	Profile no.	I_{xid} (cm^4) L(cm) < 200	from ≥200	from >250	from > 300	from > 400	External perimeter excluding insulating zone	Page
	**P 496095**						325	5
	**P 496099**						51	5
	**P496100**						90	5
	**P 496103**						170	5
	**P 496104**						115	5
	**P 496105**						77	5
	**P 496110**						115	5
	**P 496112**						79	4
	**P 496113**						124	4
	**P 496111**						180	4
	**P 446616**						137	4
	**P 446618**						82	4

I_{xid} = effective moment of inertia

y x x y	Profile no.	I_{xid} (cm^4) L(cm) < 200	from ≥200	from >250	from > 300	from > 400	External perimeter excluding insulating zone	Page
	**P 755969**							6
	**P 780561**	36.0						6
	**P 780562**	68.0						6
	**P 780563**	123.0						6
	**P 760501**							7
	**P 755716**							7
	**P 762570**							7
	**P 762590**							7
	**P 762593**							7
	**K 723311**							7

I_{xid} = effective moment of inertia