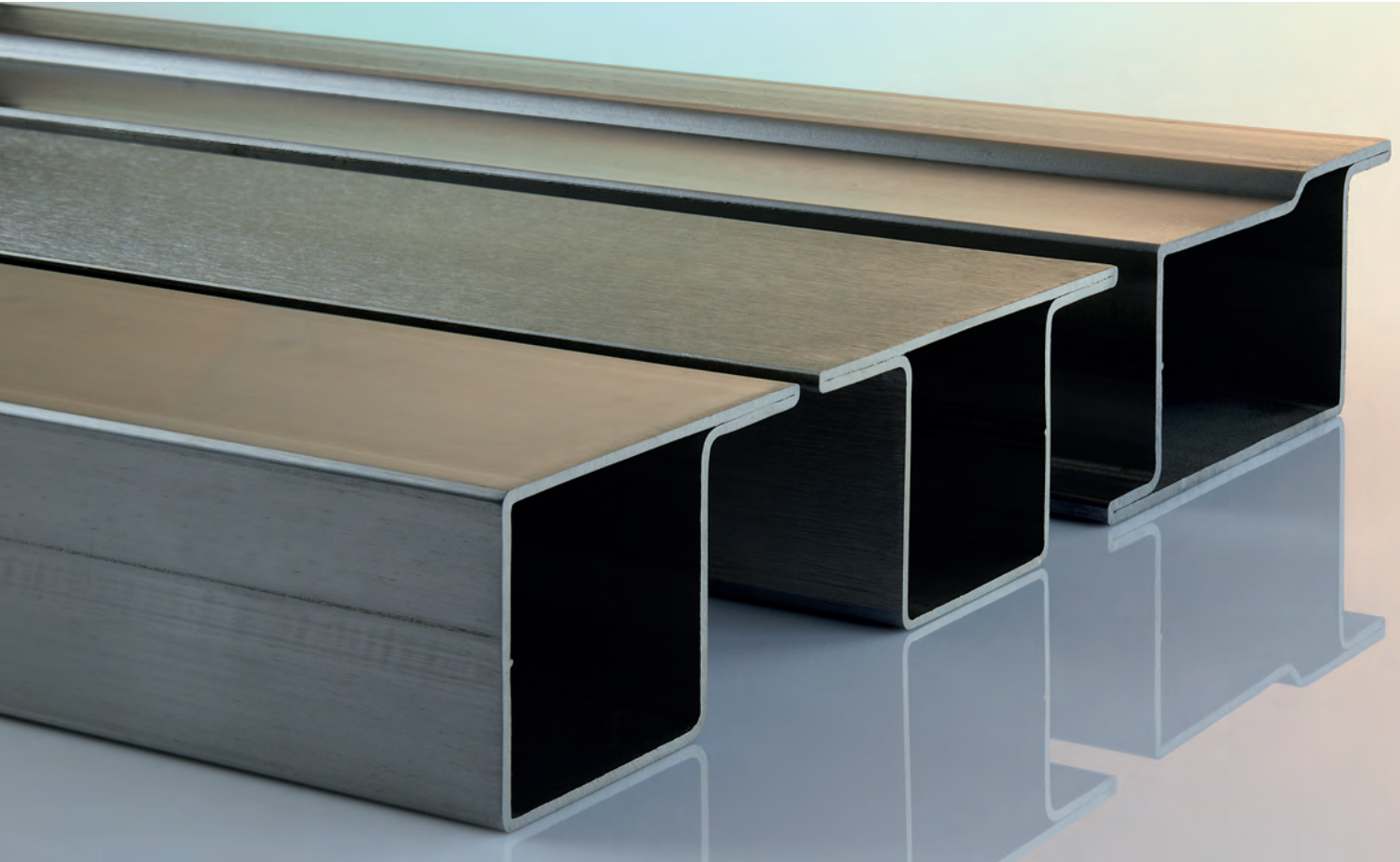
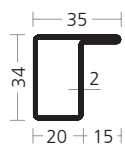
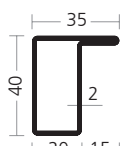


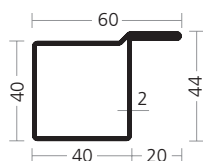
grenzenlose Möglichkeiten mit
WP PROFILEN



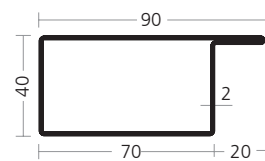
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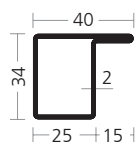
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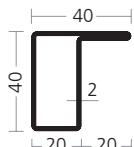
WP 4040/20 LK/51101640



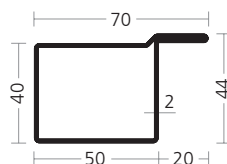
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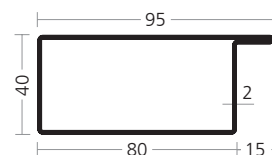
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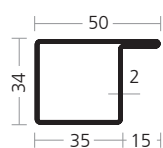
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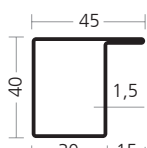
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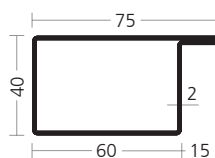
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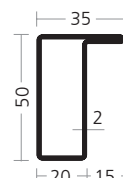
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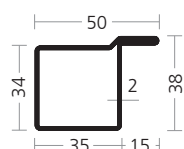
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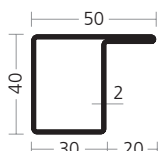
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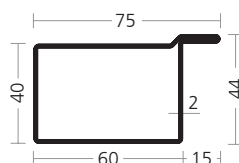
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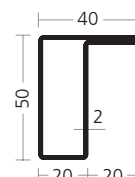
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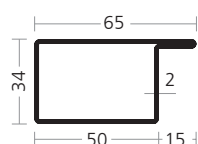
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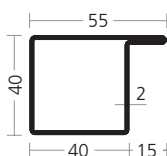
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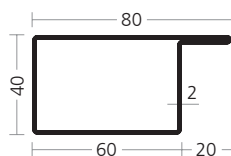
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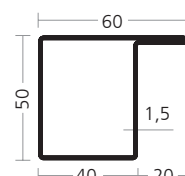
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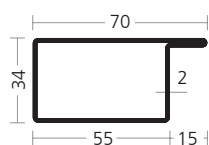
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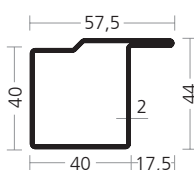
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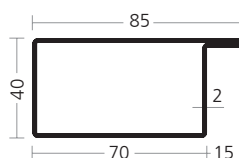
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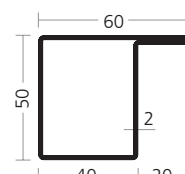
WP 3455/15 L/51100104



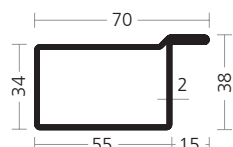
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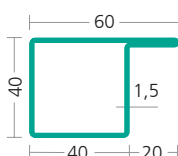
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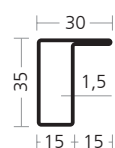
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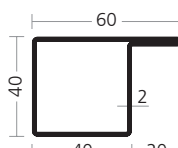
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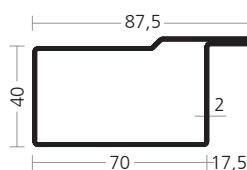
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Edelstahl, 1.4301



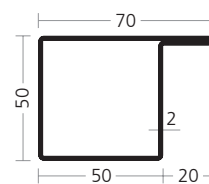
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WP 4040/20 L/51101683

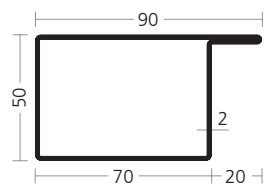


WP 4070/17 LK/51101348

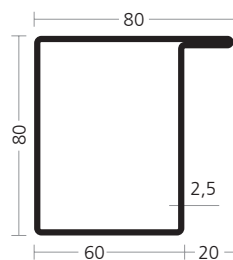


WP 5050/20 L/51101810

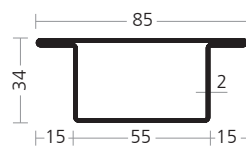
WP Profile – längsnahtgeschweißte Profile aus Stahl – L- und T-Formen



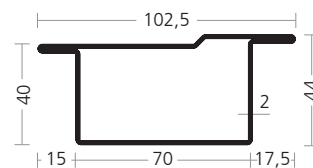
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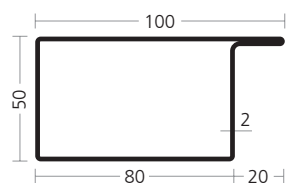
WP 8060/20 L/51101593



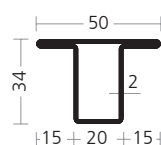
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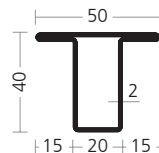
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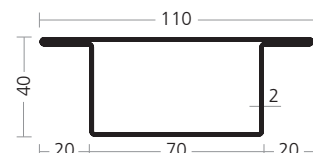
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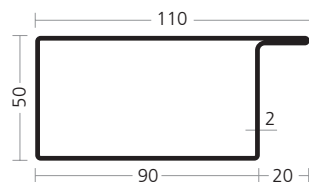
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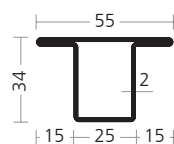
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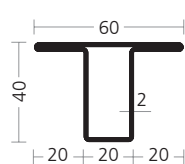
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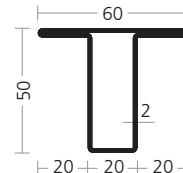
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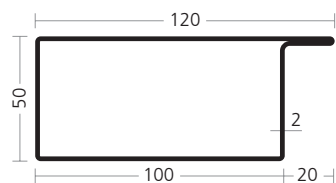
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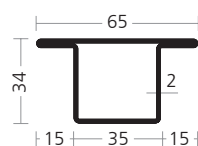
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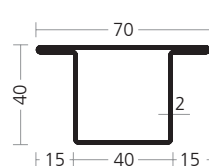
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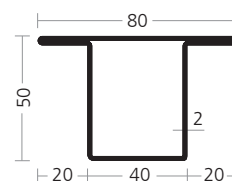
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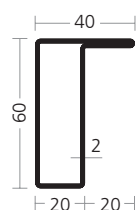
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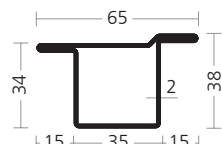
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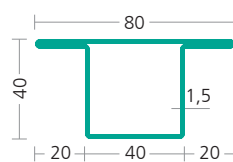
WP 5040/20 T/51101070



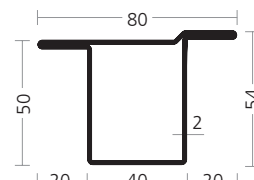
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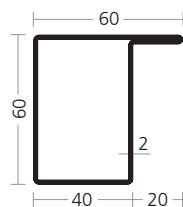
WP 3435/15 TK/51100140



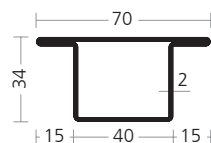
WP 4040/20 T/54101684
Edelstahl, 1.4301



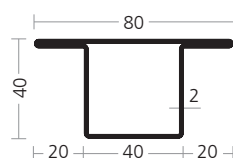
WP 5040/20 TK/51101682



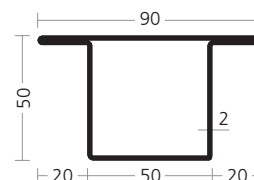
WP 6040/20 L/51101592



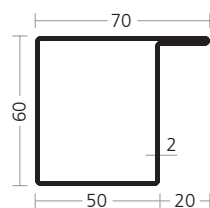
WP 3440/15 T/51101050



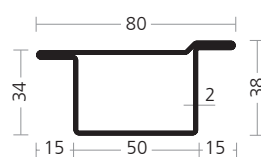
WP 4040/20 T/51101684



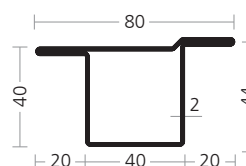
WP 5050/20 T/51101811



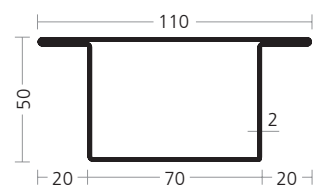
WP 6050/20 L/51101645



WP 3450/15 TK/51100113

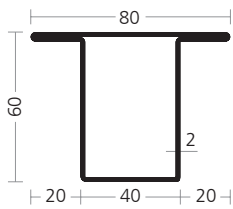


WP 4040/20 TK/51101639

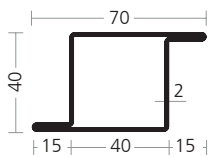


WP 5070/20 T/51102580

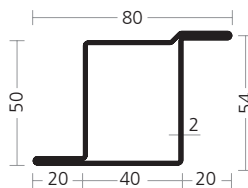
WP Profile – längsnahtgeschweißte Profile aus Stahl – T-Formen, Z-Formen und Spezial-Formen



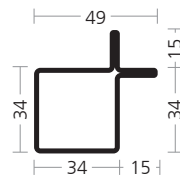
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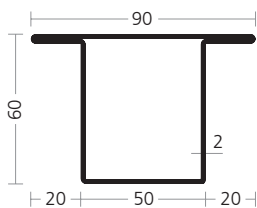
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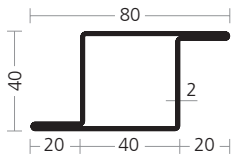
WP 5040/20 ZK/51101681



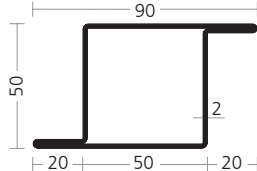
WP 3434/15 S/51100141



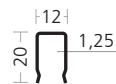
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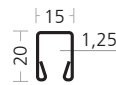
WP 4040/20 Z/51101685



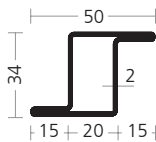
WP 5050/20 Z/51101812



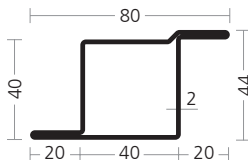
WP 9102112*



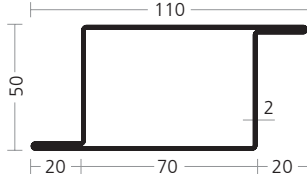
WP 9102115*



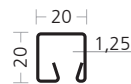
WP 3420/15 Z/51100169



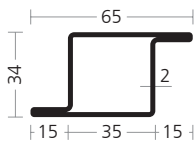
WP 4040/20 ZK/51101680



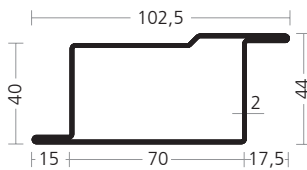
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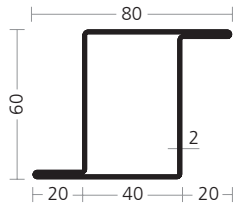
WP 9102120*



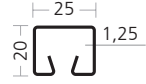
WP 3435/15 Z/51100139



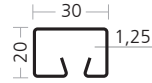
WP 4070/17 ZK/51101094



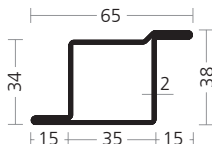
WP 6040/20 Z/51101594



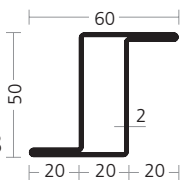
WP 9102125*



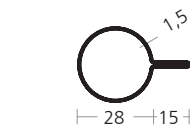
WP 9102130*



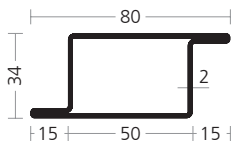
WP 3435/15 ZK/51100138



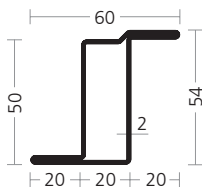
WP 5020/20 Z/51100195



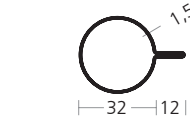
WP 28/15 R/51100203



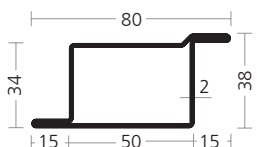
WP 3450/15 Z/51100111



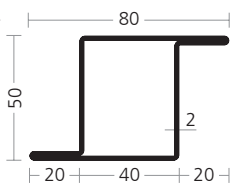
WP 5020/20 ZK/51113535



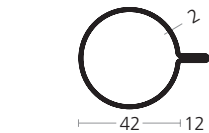
WP 32/12 R/51100202



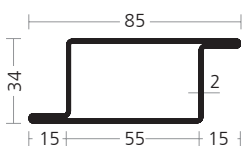
WP 3450/15 ZK/51100112



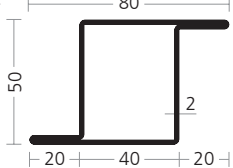
WP 5040/20 Z/51101071



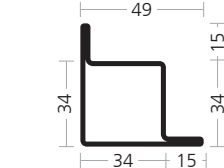
WP 42/12 R/51100205



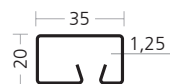
WP 3455/15 Z/51101190



WP 5040/20 Z/51101071



WP 3434/15 S/51100142

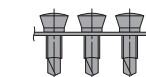


WP 9102135*

*Oberfläche bandverzinkt

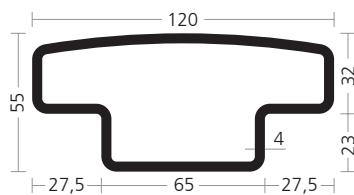


WP 905002



WP 905003

Klemmschraube
10 Stück magaziniert



WP 120/55 HL/51139036

Theoretische Querschnittswerte von WP PROFILEN

Artikel-Nummer		A cm ²	O m ² /m	G kg/m	I _y cm ⁴	W _y cm ³	I _x cm ⁴	W _x cm ³
WP 3420/15 L	51100144	2,48	0,13	1,95	3,71	1,81	2,60	1,24
WP 3425/15 L	51154234	2,72	0,00	2,14	6,41	2,00	4,60	2,28
WP 3435/15 L	51100106	3,08	0,16	2,42	5,31	2,67	7,43	2,67
WP 3435/15 LK	51100133	3,18	0,17	2,50	6,16	2,92	7,56	2,75
WP 3450/15 L	51101191	3,68	0,19	2,89	6,88	3,55	15,72	4,51
WP 3455/15 L	51100104	3,88	0,20	3,05	7,41	3,85	19,37	5,20
WP 3455/15 LK	51100114	3,98	0,21	3,13	8,32	4,11	19,80	5,38
WP 3515/15 L	51101535*	0,00	0,00	0,00	0,00	0,00	0,00	0,00
WP 4020/15 L	51101114	2,72	0,15	2,21	5,58	2,34	2,82	1,33
WP 4020/20 L	51101692	2,92	0,16	2,33	5,95	2,40	3,85	1,56
WP 4030/15 L	51101540*	0,00	0,00	0,00	0,00	0,00	0,00	0,00
WP 4030/20 L	51101672	3,32	0,18	2,39	7,45	2,55	7,48	3,08
WP 4040/15 L	51101008	3,52	0,19	2,84	8,56	3,72	10,69	3,51
WP 4040/17 LK	51101613	3,72	0,00	3,03	10,38	4,16	11,79	3,69
WP 4040/20 L	51101683	3,72	0,20	2,92	9,00	3,78	12,71	3,77
WP 4040/20 L	54101683	3,72	0,20	2,92	9,00	3,78	12,71	3,77
WP 4040/20 LK	51101640	3,82	0,20	3,05	10,25	4,09	12,85	3,84
WP 4050/20 LK	51101628	4,22	0,22	3,32	11,80	4,80	20,10	5,29
WP 4060/15 L	51101049	4,32	0,23	3,40	11,51	5,13	25,58	6,40
WP 4060/15 LK	51166132	4,48	0,00	3,52	26,65	6,70	13,00	5,46
WP 4060/20 L	51101673	4,52	0,24	3,55	11,97	5,17	28,96	6,71
WP 4070/15 L	51101087	4,72	0,25	3,71	12,98	5,84	36,16	8,07
WP 4070/17 LK	51101348	4,92	0,26	3,86	14,94	6,29	38,82	8,47
WP 4070/20 L	51101679	4,92	9,99	3,86	13,46	5,88	40,38	8,43
WP 4080/15 L	51100116	5,12	0,27	4,02	14,44	6,55	49,10	9,89
WP 5020/15 L	51102050*	0,00	0,00	0,00	0,00	0,00	0,00	0,00
WP 5020/20 L	51100197	3,32	0,18	2,61	10,46	3,44	4,27	1,68
WP 5040/20 L	51101072	4,12	0,22	3,24	15,26	5,19	14,30	4,16
WP 5050/20 L	51101810	4,52	0,24	3,55	17,64	6,09	22,27	5,72
WP 5070/20 L	51101590	5,38	0,00	4,22	46,80	9,67	23,00	8,10
WP 5080/20 L	51105080*	0,00	0,00	0,00	0,00	0,00	0,00	0,00
WP 5090/20 L	51101688	6,17	0,32	4,85	27,33	9,78	79,87	13,77
WP 50100/20 L	51105010	6,52	0,00	5,10	99,99	15,92	29,38	10,58
WP 6020/20 L	51101647	3,77	0,20	2,96	17,04	4,75	4,77	1,85
WP 6040/20 L	51101592	4,52	0,24	3,55	23,57	6,76	15,85	4,55
WP 6050/20 L	51101645	4,97	0,26	3,90	27,44	7,97	25,11	6,36
WP 8060/20 L	51101593	7,66	0,31	6,01	73,55	16,41	53,33	11,88
WP 3420/15 T	51100143	3,06	0,16	2,49	4,34	1,91	4,85	1,94
WP 3425/15 T	51102240*	0,00	0,00	0,00	0,00	0,00	0,00	0,00
WP 3435/15 T	51100105	3,72	0,19	2,92	6,18	2,84	12,06	3,71
WP 3435/15 TK	51100140	3,76	0,20	3,05	6,76	2,97	12,05	3,66
WP 3440/15 T	51101050	3,92	0,20	3,08	6,74	3,13	15,32	4,38
WP 3450/15 T	51100103	4,26	0,22	3,43	7,70	3,65	22,87	5,72
WP 3450/15 TK	51100113	4,46	0,23	3,50	8,92	4,01	24,09	5,91
WP 3455/15 T	51100150	4,52	0,23	3,55	8,38	4,01	28,14	6,62
WP 4020/15 T	51100185	3,36	0,17	2,64	6,75	2,57	5,17	2,07
WP 4020/20 T	51101693	3,76	0,19	2,95	7,24	2,63	8,15	2,72
WP 4040/15 T	51100152	4,16	0,21	3,27	9,90	3,94	16,19	4,62
WP 4040/20 T	51101684	4,56	0,23	3,58	10,51	4,01	21,75	5,44
WP 4040/20 T	54101684	4,58	0,00	3,60	22,30	5,57	10,70	4,08
WP 4040/20 TK	51101639	4,70	0,24	3,69	12,03	4,36	22,16	5,47
WP 4070/17 TK	51101093	5,57	0,29	4,37	16,25	6,43	52,29	10,16
WP 4070/20 T	51101690	5,76	0,29	4,52	15,21	6,10	59,74	10,86
WP 5020/20 T	51100193	4,16	0,21	3,27	12,75	3,78	8,48	2,83
WP 5040/20 T	51101070	4,96	0,25	3,89	17,87	5,53	23,19	5,80
WP 5040/20 TK	51101682	5,08	0,26	3,99	19,51	5,83	23,54	5,83
WP 5050/20 T	51101811	5,36	0,27	4,21	20,38	6,42	34,17	7,59
WP 5070/20 T	51102580	6,15	0,00	4,83	65,60	11,90	25,70	8,31
WP 6040/20 T	51101596	5,36	0,27	4,21	27,62	7,22	24,64	6,16
WP 6050/20 T	51101646	5,76	0,29	4,52	31,24	8,30	36,48	8,10
WP 3420/15 Z	51100169	3,06	0,16	2,41	5,35	3,15	4,85	1,94
WP 3435/15 Z	51100139	3,66	0,19	2,88	6,89	4,35	11,80	4,05
WP 3435/15 ZK	51100138	3,76	0,20	2,95	8,48	4,35	12,01	3,66
WP 3450/15 Z	51100111	4,26	0,22	3,35	8,43	4,96	22,87	5,72
WP 3450/15 ZK	51100112	4,36	0,23	3,43	10,03	5,10	23,32	5,76
WP 3455/15 Z	51101190	4,49	0,00	3,53	26,30	6,19	9,22	5,42
WP 4040/15 Z	51101162	4,11	0,21	3,22	10,79	5,40	15,86	4,53
WP 4040/20 Z	51101685	4,51	0,23	3,54	12,10	6,05	21,37	5,34
WP 4040/20 ZK	51101680	4,40	0,24	3,46	12,54	6,06	18,73	4,93
WP 4070/17 ZK	51101094	5,50	0,29	4,32	17,52	7,78	51,41	10,00
WP 5020/20 Z	51100195	4,10	0,21	3,22	15,62	6,25	8,32	2,77
WP 5020/20 ZK	51113535	4,33	0,00	3,40	8,76	2,92	18,40	6,50
WP 5040/20 Z	51101071	4,91	0,25	3,85	20,23	8,09	22,82	5,70
WP 5050/20 Z	51101812	5,36	0,27	4,21	22,83	9,13	34,17	7,59
WP 5070/20 Z	51103590	6,15	0,00	4,83	65,60	11,90	27,80	11,10
WP 6040/20 Z	51101594	5,30	0,27	4,16	13,08	10,27	24,26	6,06
WP 3434/15 S	51100142	3,62	0,19	2,92	8,92	2,92	8,92	2,92
WP 3434/15 S	51100141	3,57	0,19	2,93	7,50	2,91	7,50	2,91
WP 28/15 R	51100203*	0,00	0,00	1,36	0,00	0,00	0,00	0,00
WP 32/12 R	51100202	1,76	0,00	1,41	1,67	1,05	3,03	1,27
WP 42/12 R	51100205*	0,00	0,00	2,34	0,00	0,00	0,00	0,00

* Theoretische Querschnittswerte auf Anfrage



Die verschiedenen Formen der WP PROFILE sind untereinander, wie in einem System, kombinierbar.

WP PROFIL – das ist der eingeführte Markenbegriff für grenzenlosen Gestaltungsspielraum und vielfältige Einsatzmöglichkeiten in der Metall- und Stahlverarbeitung.

Die längsnahtgeschweißten Stahlprofile zeichnen sich durch besondere Maßgenauigkeit, entscheidende Formstabilität, glatte Oberflächen und hohe Festigkeitswerte aus. WP PROFILE sind auf Grund ihrer Qualitätsmerkmale

besonders wirtschaftlich zu verarbeiten, in nahezu allen Bereichen der Industrie sowie des Handwerks einsetzbar und über den Stahlhandel direkt verfügbar.

Die L-Formen, T-Formen, Z-Formen und S-Formen der Profile sind untereinander, wie in einem System, kombinierbar und die Abmessungspalette der Kastenmaße reicht von 34, über 40, 50 und 60 bis zu 80 mm.

Technische Eigenschaften

WP PROFILE sind längsnahtgeschweißte Anschlagrohre aus Stahl in blanker Ausführung. Einzelne Abmessungen werden zusätzlich aus Edelstahl gefertigt. Spezielle Ausführungen sind auf Anfrage möglich.

Die Bezeichnung

Der Profilvernummer sind die Abmessungen des Profils zugeordnet. Die Bezeichnung ist systematisch aufgebaut und beschreibt die Form sowie die Abmessungen umfassend.

Für das Beispiel wurde die Profilvernummer WP 3435/15 L ausgewählt: WP = WP PROFIL, 34 = 34 mm Bautiefe, 35 = 35 mm Kastenbreite, 15 = 15 mm Länge des Anschlags, L = für die Grundform, L-förmig

Ausführung und Lieferbedingungen

Herstellung:	Längsnahtgeschweißt
Werkstoff:	Warmband
Oberfläche:	gebeizt
Länge:	6.000 mm -0/+50 mm
Verpackung:	rechtwinkelig mit Stahl- oder Kunststoffbändern gebündelt
Edelstahl:	Werkstoffgüte 1.4301
Oberfläche:	bandverzinkt nach EN 10147, Auflage beidseitig 275 g/qm
Länge:	Fixlängen und Sonderlängen von 1.000 bis 14.000 mm auf Anfrage

Spezialausführungen auf Anfrage

mit Leidenschaft aus Stahl

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