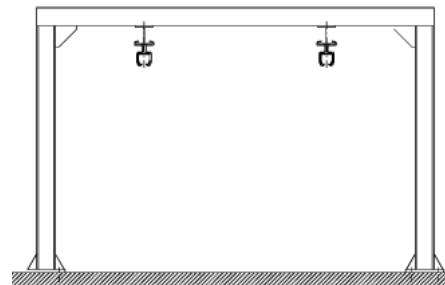
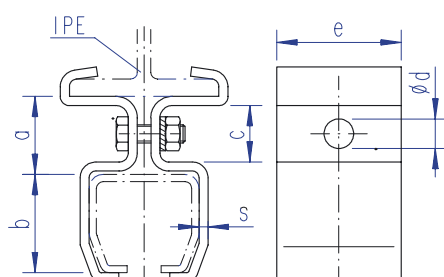


SUSPENSIONS - FIXATIONS

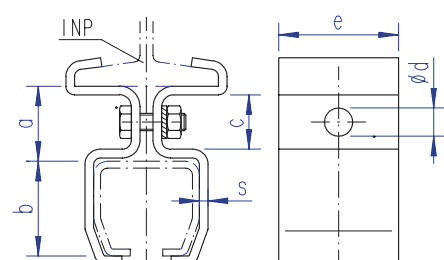


L'idéal est de pouvoir suspendre les rails au plafond du bâtiment si la charge le permet. La suspension la plus utilisée est donc le modèle s'accrochant à une poutrelle métallique mais de nombreux autres modèles de fixations sont également livrés en standard : à pendre, à souder, pour plafond, réglable en hauteur, combinée , etc...

Matière : en acier galvanisé jaune, sauf pour le modèle HW.1304...

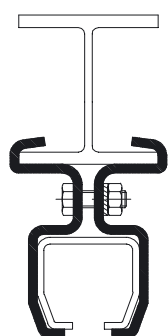


rail	a	b	c	Ød	e	s	vis	Art.
300	34	35	25	9	55	4	M8	HW.1305...
400	34	44	25	9	55	4	M8	HW.1405...
500	56	60	42	17	90	6	M16	HW.1505...
600	63	75	45	17	110	8	M16	HW.1605...
700	90	110	(-)*	17	120	10	M16	HW.1705...

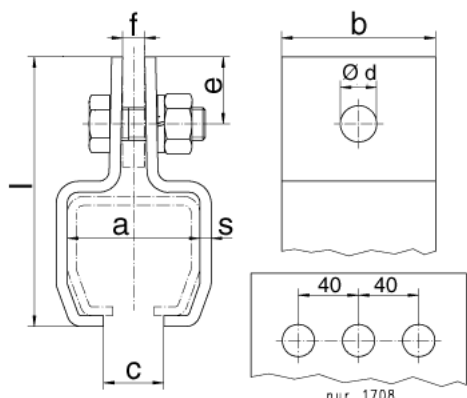


rail	pour INP	pour IPE	Art.
300	80	-	HW.1305.21
300	100	-	HW.1305.22
300	120	100	HW.1305.23
300	140	120	HW.1305.24
400	100	-	HW.1405.22
400	120	100	HW.1405.23
400	140	120	HW.1405.24
400	160	140	HW.1405.25
400	180	160	HW.1405.26
400	200	180	HW.1405.27
500	120/140	120	HW.1505.23
500	160/180	140/160	HW.1505.25
500	200	200	HW.1505.27
500	240	220	HW.1505.28
500	260	240	HW.1505.29
600	140/160	140	HW.1605.24
600	180/200	160/180	HW.1605.26
600	240/260	220	HW.1605.28
700	200/240	180	HW.1705.27

(*) Modèle droit

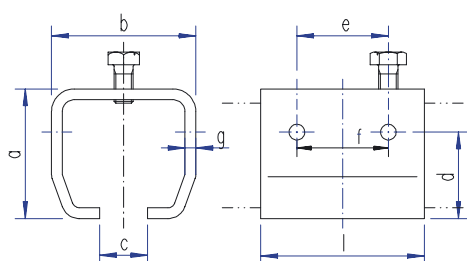


SUSPENSIONS - FIXATIONS



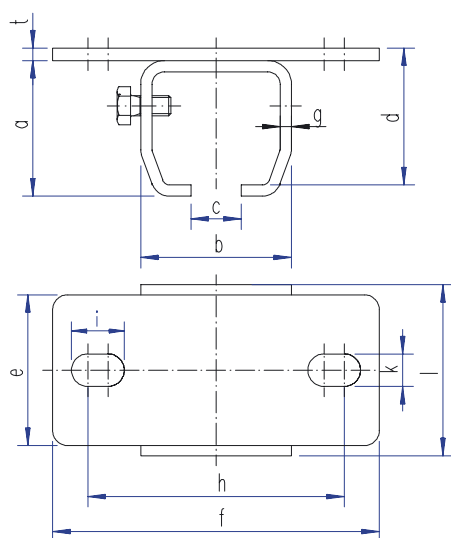
FIXATION A PENDRE

rail	a	b	c	Ø d	e	f	s	l	vis	Art.
300	40	55	16	13	24	8	4	88,5	M12	HW.1308.20
400	48,5	55	22	13	24,5	8	4	98,5	M12	HW.1408.20
500	65	90	25	17	32	10	6	131	M16	HW.1508.20
600	80	110	30	17	32	10	8	151	M16	HW.1608.20
700	9	120	30	17	32	16	10	192	M16	HW.1708.20



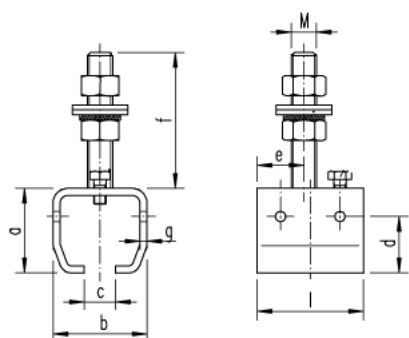
FIXATION A SOUDER (en acier naturel)

rail	a	b	c	d	e	f	g	l	vis	Art.
300	45,5	50	16	26	29	29	4	55	M8	HW.1304.10
400	54	60	20	36	38	38	4,5	68	M8	HW.1404.10
500	75	80	25	47	50	50	6	90	M8	HW.1504.10
600	94	100	32	50	50	45	8	110	M10	HW.1604.10
700	134	114	38	84	60	60	10	120	M12	HW.1704.10



FIXATION POUR PLAFOND

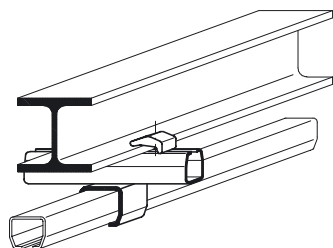
rail	a	b	c	d	e	f	g	h	i	k	t	l	vis	Art.
300	45,5	50	16	45,5	50	115	4	88	19	11	4	55	M8	HW.0302.20
400	54	60	20	54,5	60	130	4,5	102	21	13	5	68	M8	HW.0402.20
500	75	80	25	75	80	170	6	133	27	17	6	90	M8	HW.0502.20
600	94	100	32	96	100	210	8	160	34	22	10	110	M10	HW.0602.20
700	134	114	38	136	120	260	10	202	46,5	22	12	120	M12	HW.0702.20



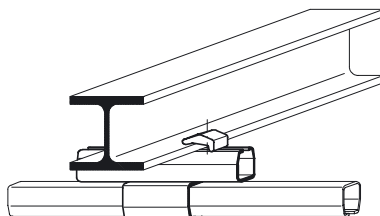
FIXATION REGLABLE EN HAUTEUR

rail	a	b	c	d	e	f	M	g	l	vis	Art.
300	45,5	50	16	26	22,5	87	M16	4	55	M8	HW.0304.20
400	54	60	20	36	30	87	M16	4,5	68	M8	HW.0404.20
500	75	80	25	47	41,5	133	M20	6	90	M8	HW.0504.20
600	94	100	32	50	48	133	M20	8	110	M10	HW.0604.20
700	134	114	38	84	45	189	M30	10	120	M12	HW.0704.20

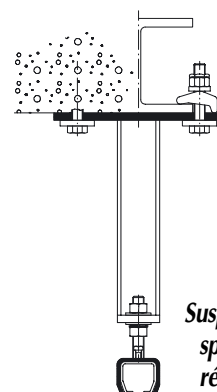
AUTRES SUSPENSIONS - FIXATIONS



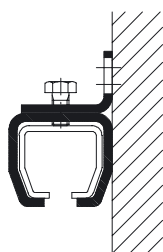
Type
HW.1302.A



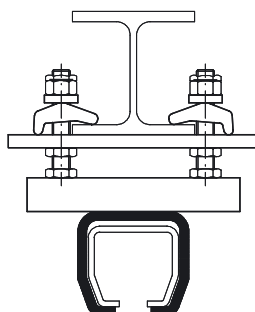
Type
HW.1302.B



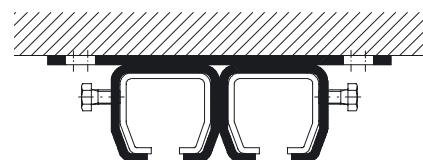
Suspension
spéciale
réglable



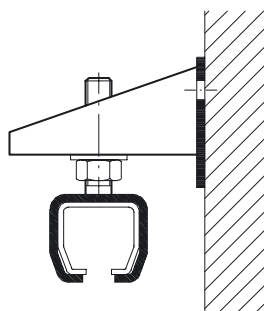
Type
HW.301



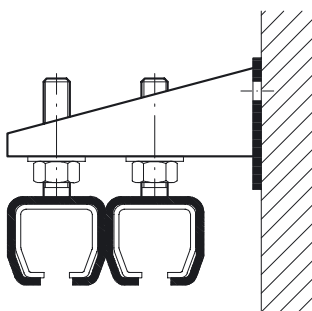
Type
HW.1309



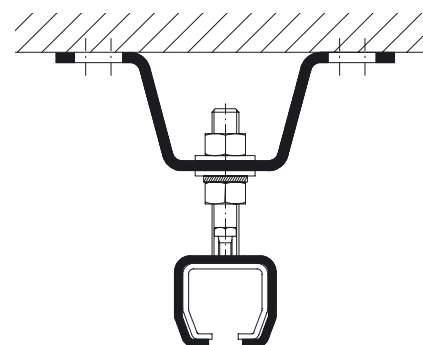
Type
HW.302.D



Type
HW.304



Type
HW.404.WD



Type
HW.404

