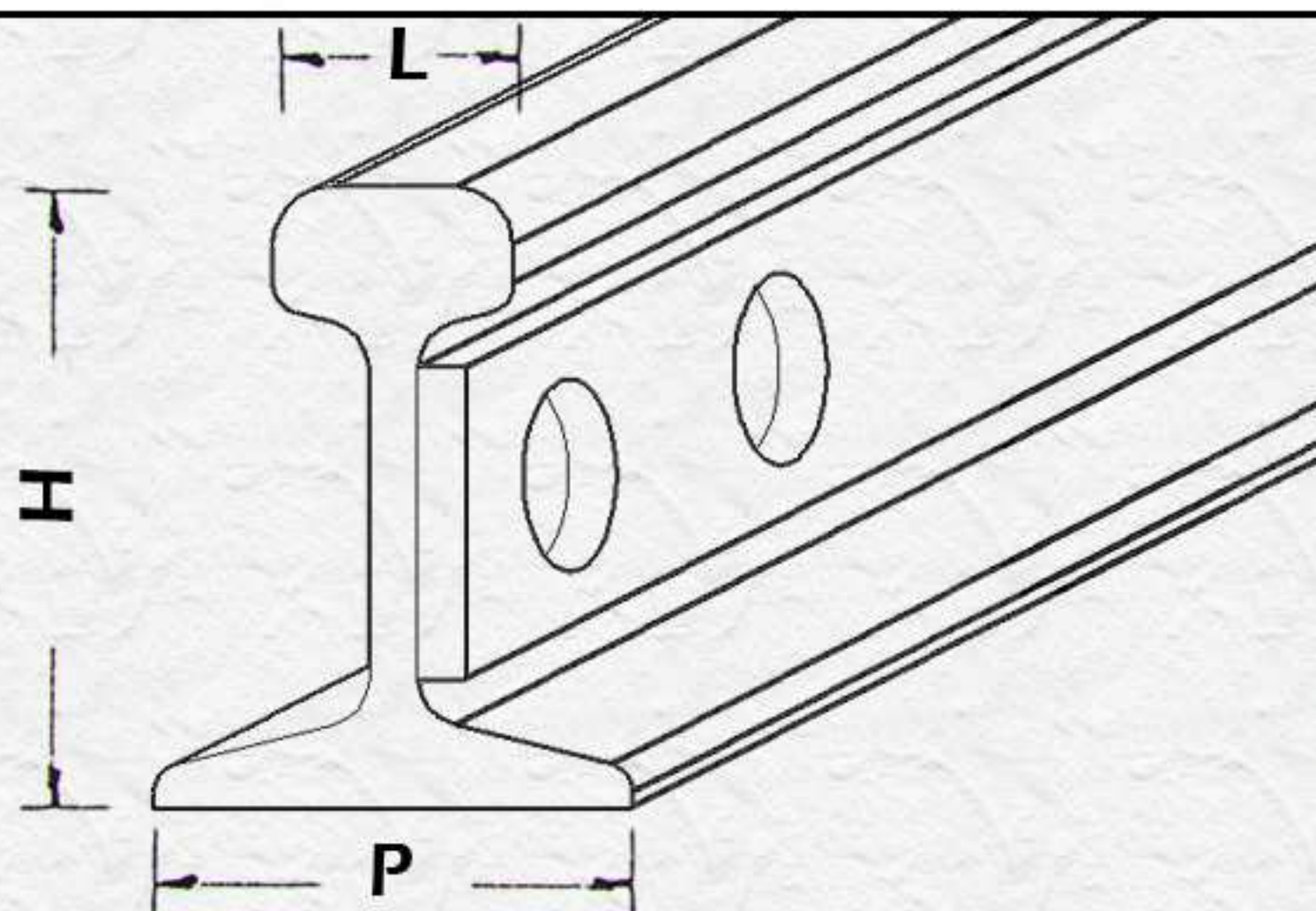
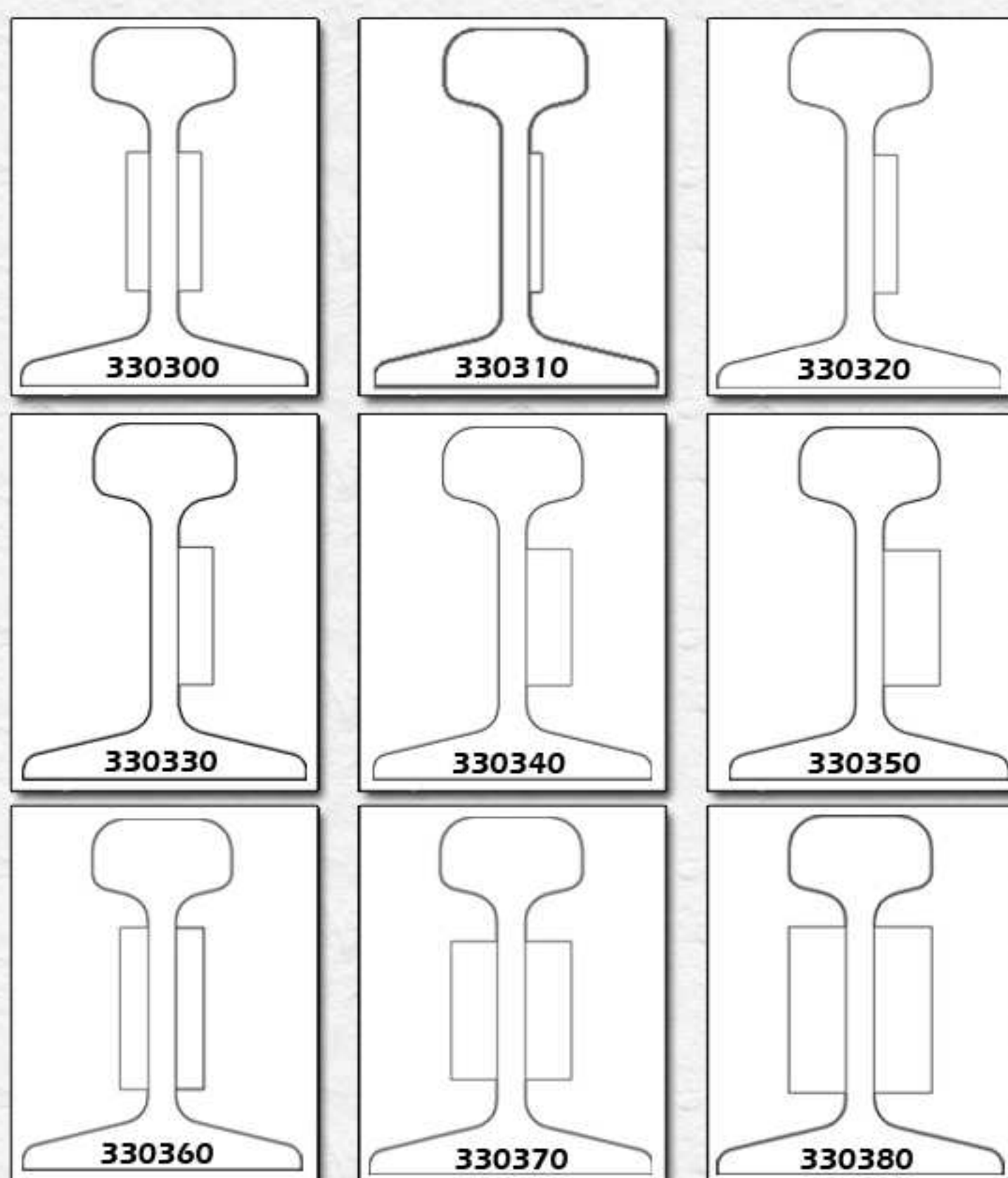


Rail conducteur type 1003



Type	Code Article	Section Cu	Capacité	Kg/m	Dimensions		
					Patin	Hauteur	Largeur
1003 / PL	330300		500	6,75	50	65	25
1003 / 50	330310	50	600	7,15	50	65	25
1003 / 100	330320	100	730	7,60	50	65	25
1003 / 150	330330	150	840	8,05	50	65	25
1003 / 200	330340	200	930	8,50	50	65	25
1003 / 250	330350	250	1010	8,95	50	65	25
1003 / 300	330360	300	1080	9,40	50	65	25
1003 / 400	330370	400	1275	10,30	50	65	25
1003 / 600	330380	600	1500	12,05	50	65	25

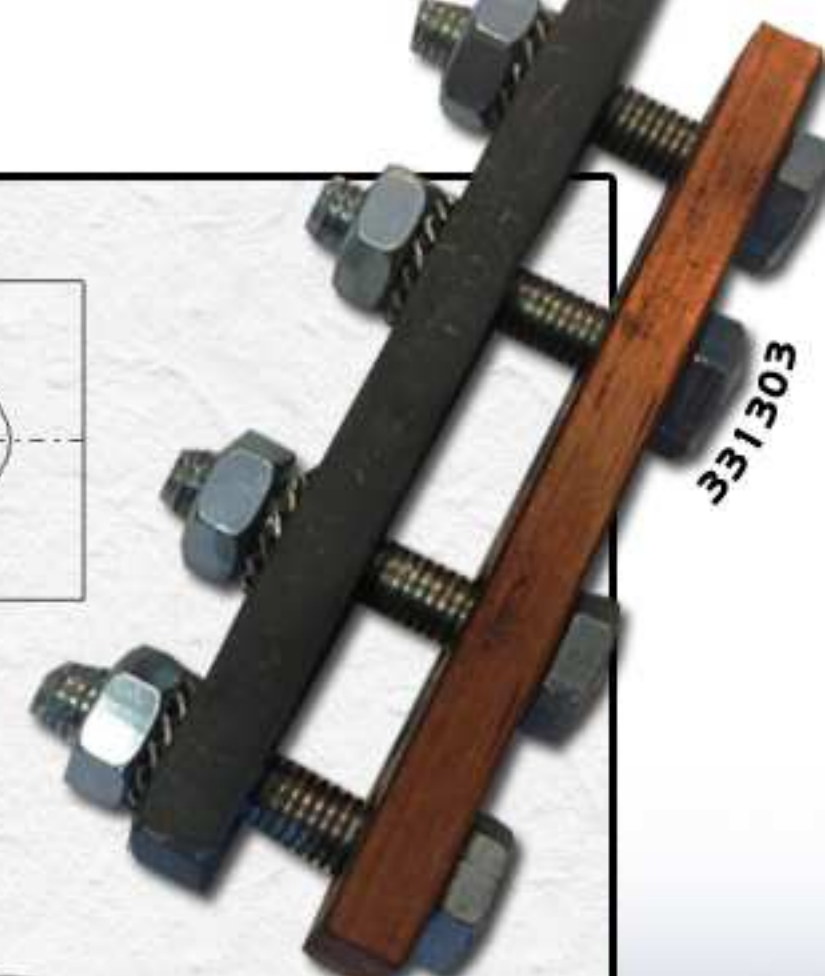
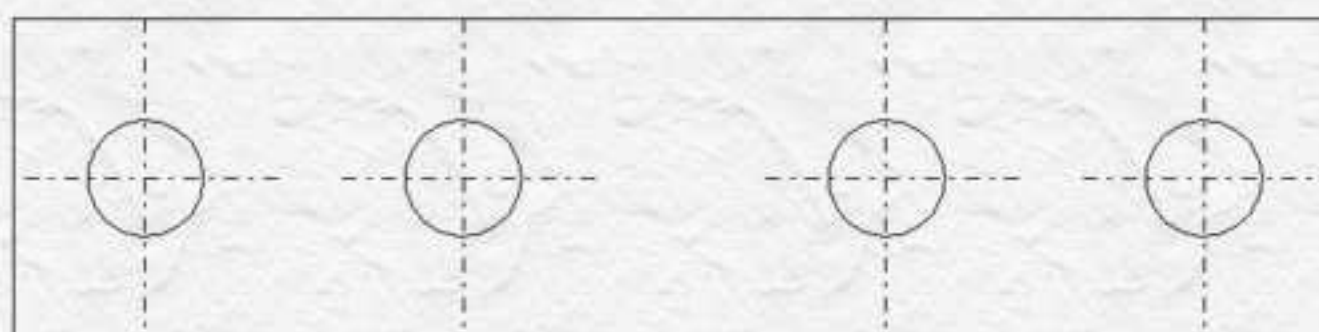


330360



Jonction

Type	Code Article
JE1003 / PL	331300
JE1003 / 400-600	331303
JM1003	331308



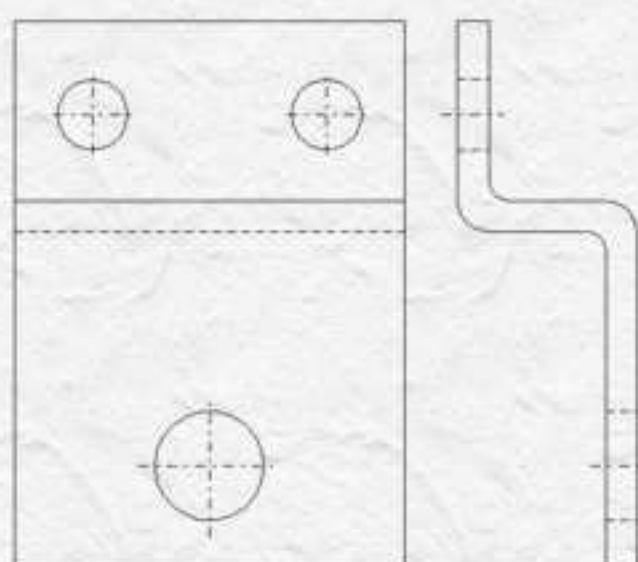
Serre Pied

Type	Code Article
Serre pied	331307A



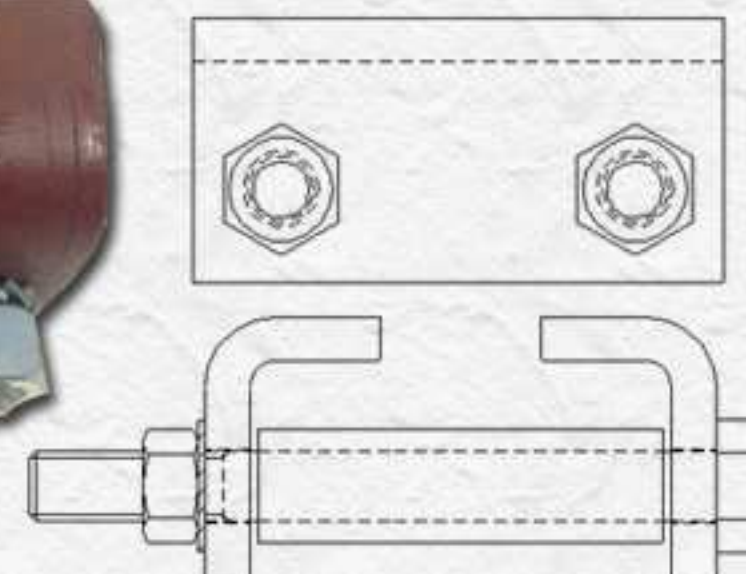
Raccord d'alimentation

Type	Code Article
A1003 / 50-200	331332
A1003 / 400-600	331337



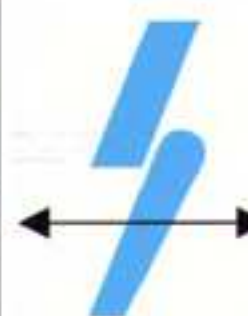
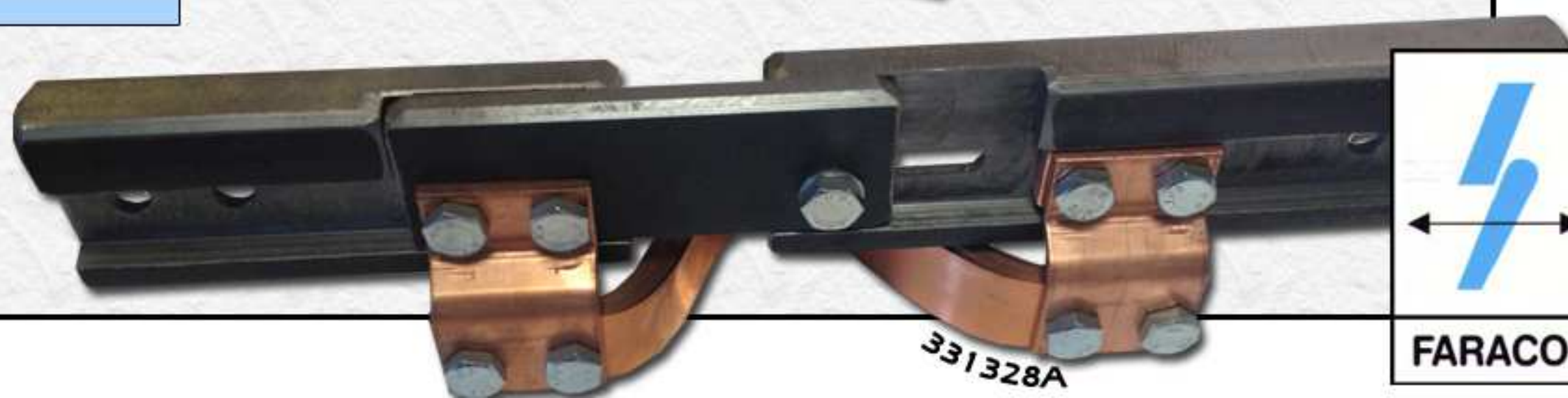
Arrêt de rail

Type	Code Article
S1003/patin 50	331320



Joint de dilatation

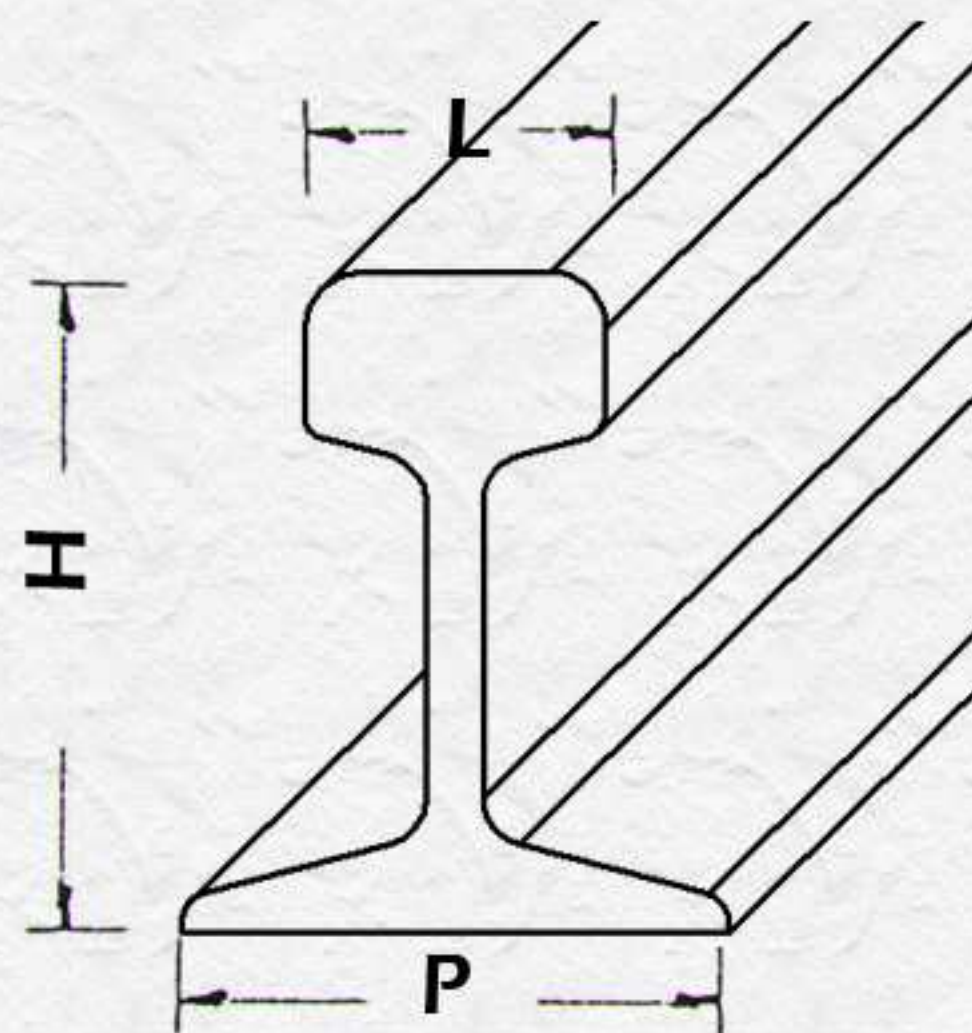
Type	Code Article
JD JC1003 / 200	331314A
JD Compatible Tout acier	331328A



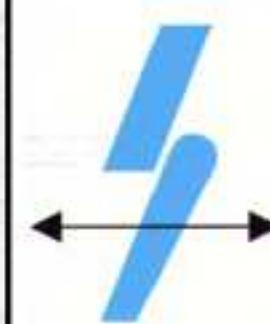
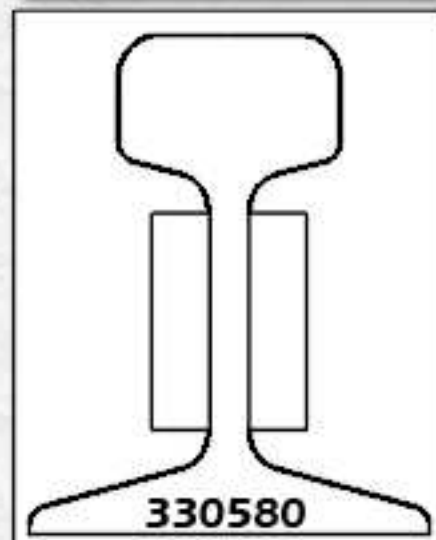
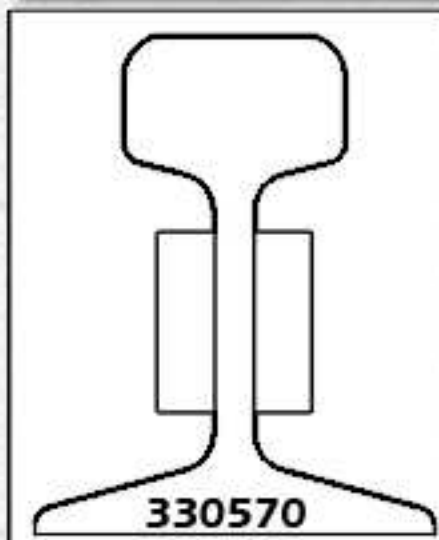
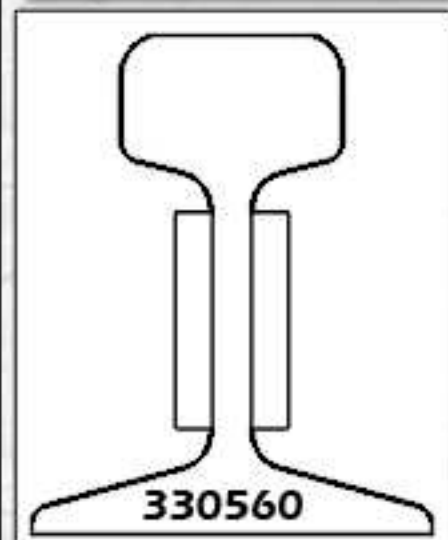
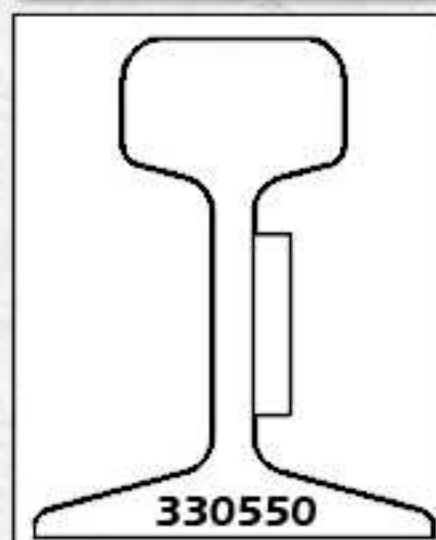
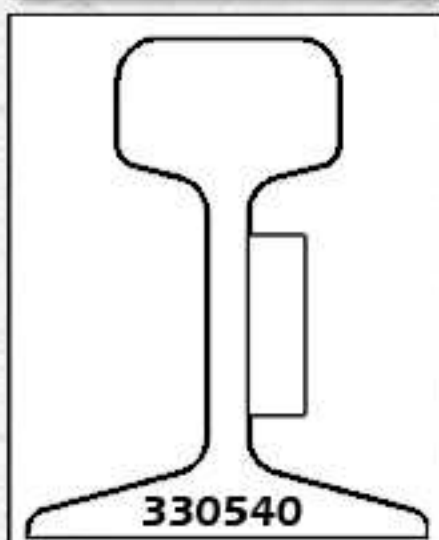
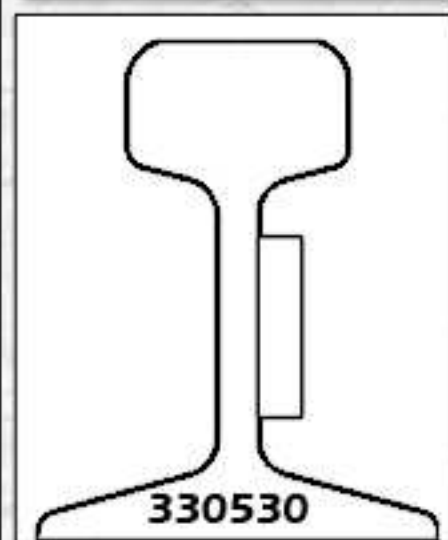
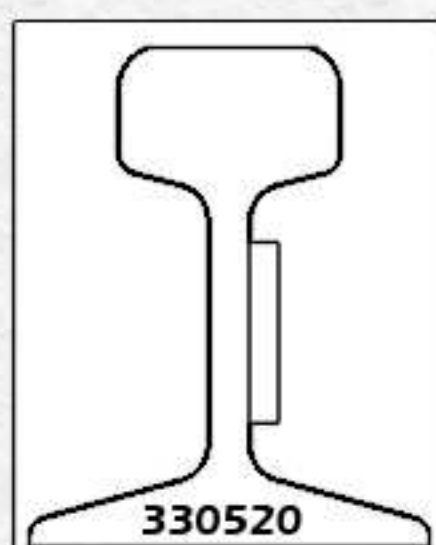
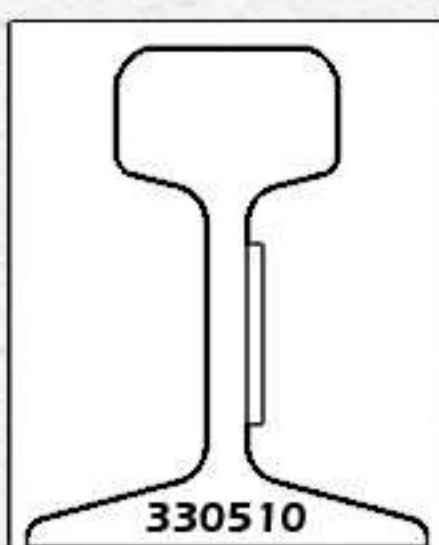
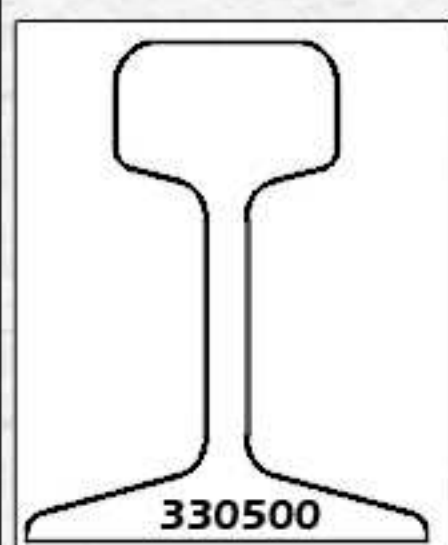
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Rail conducteur type 1010



Type	Code Article	Section Cu	Capacité	Kg/m	Dimensions		
					Patin	Hauteur	Largeur
1010 / PL	330500		585	10	58	70	32
1010 / 50	330510	50	730	10,5	58	70	32
110 / 100	330520	100	850	10,9	58	70	32
1010 / 150	330530	150	950	11,35	58	70	32
1010 / 200	330540	200	1040	11,8	58	70	32
1010 / 250	330550	250	1130	12,25	58	70	32
1010 / 300	330560	300	1220	12,70	58	70	32
1010 / 400	330570	400	1350	13,60	58	70	32
1010 / 600	330580	600	1650	15,35	58	70	32



FARACO