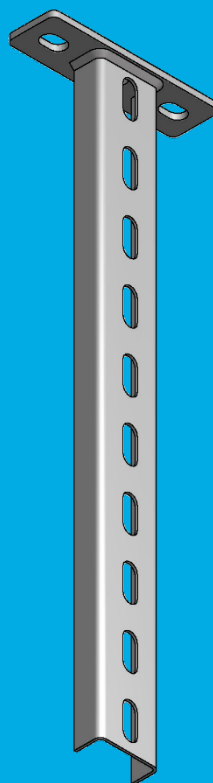
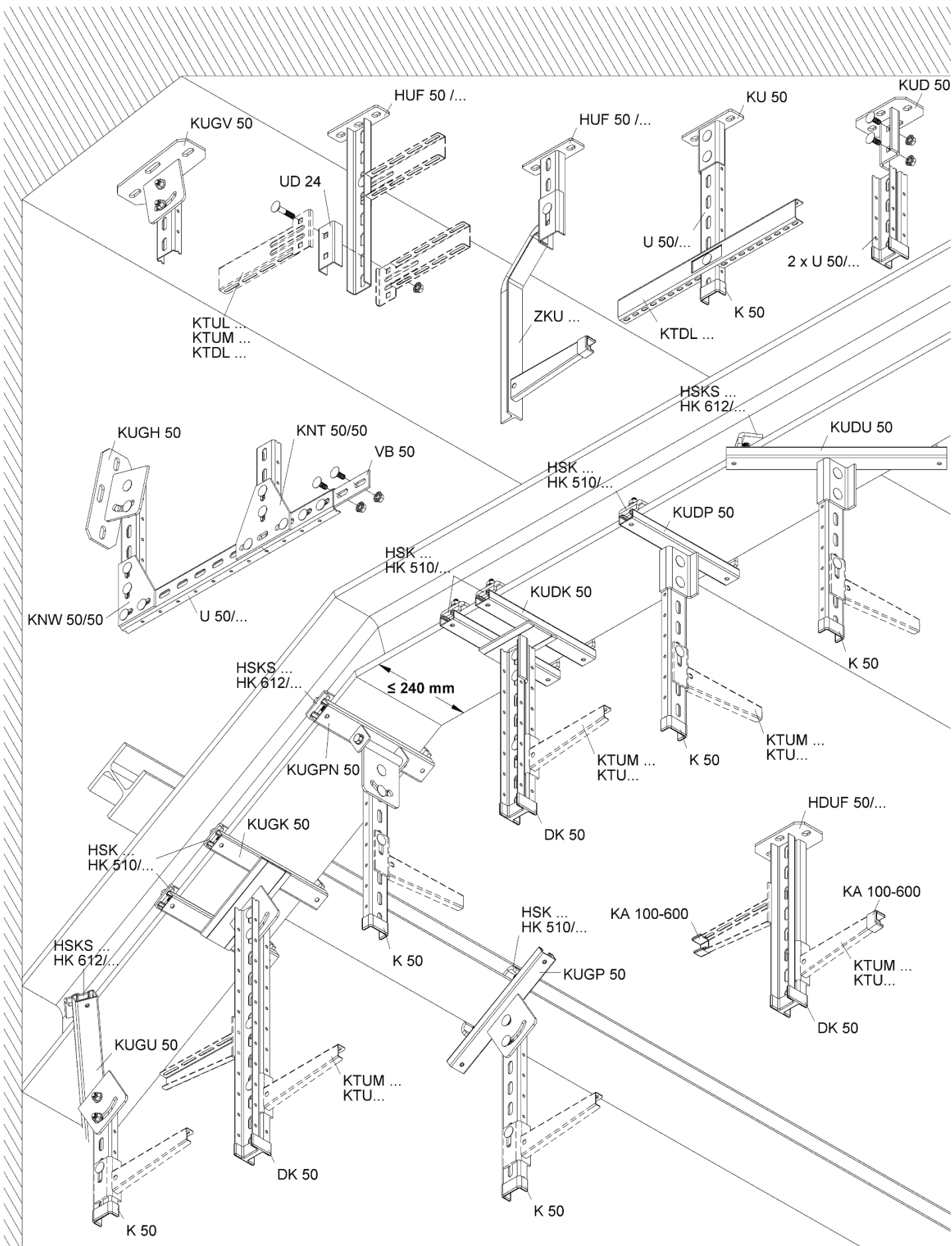


SUPPORTAGE MOYEN GAMME U 50





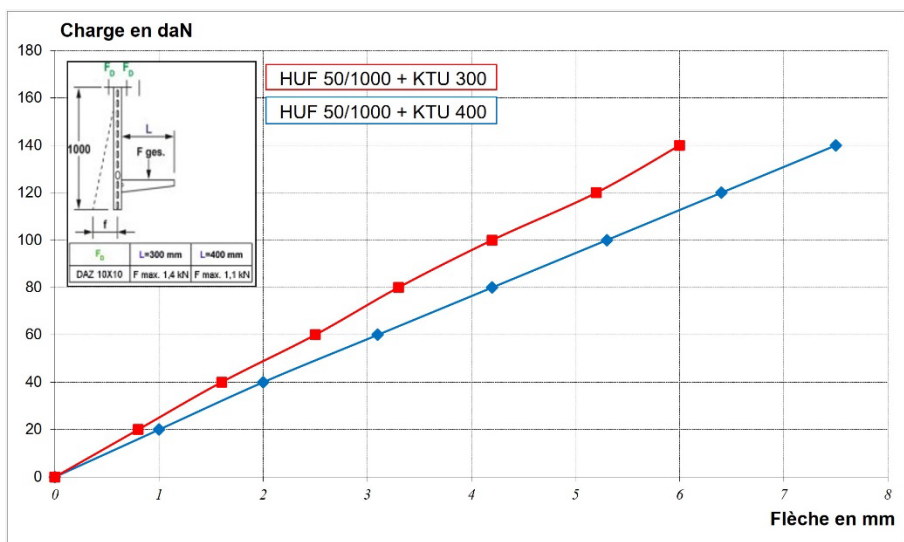
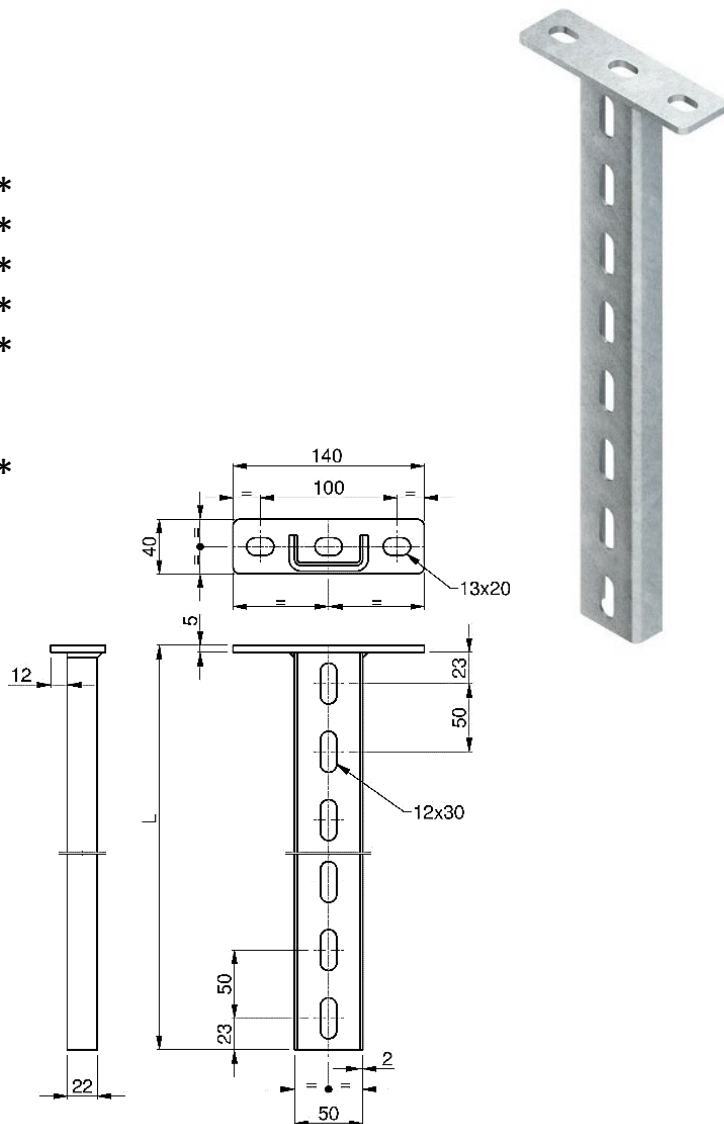
Légende :	*	Produit stocké en Usine
		Produit sur demande

PENDARDS HUF 50

						
	p	Désignation	Code	Masse kg/p	L. mm	
GC	20	HUF 50 200 GC	701721	0.480	201	
	20	HUF 50 250 GC	701722	0.560	255	
	20	HUF 50 300 GC	701723	0.620	301	*
	20	HUF 50 400 GC	701724	0.760	401	*
	20	HUF 50 500 GC	701725	0.900	501	*
	10	HUF 50 600 GC	701726	1.030	601	*
	1	HUF 50 700 GC	701727	1.170	705	*
	1	HUF 50 800 GC	701728	1.310	805	
	1	HUF 50 900 GC	701729	1.450	905	
	1	HUF 50 1000 GC	701730	1.590	1005	*
	1	HUF 50 1100 GC	701731	1.730	1105	
	1	HUF 50 1200 GC	701732	1.870	1205	

GC : Acier galvanisé à chaud après fabrication selon NF EN ISO 1461 – ASTM A123

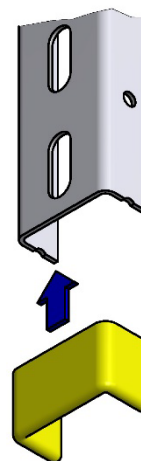
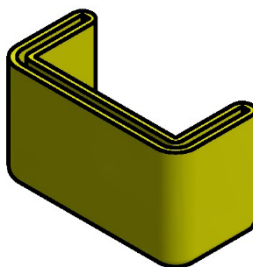
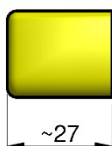
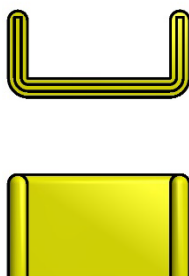
- Disponible également en 304L et 316L



EMBOUT DE PROTECTION K 50

	 p	Désignation	Code	Masse kg/p	
PVC	10	K 50 PVC	703709	0.010	*

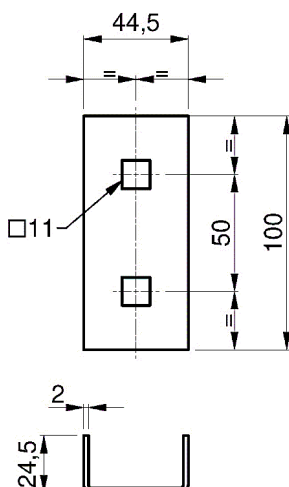
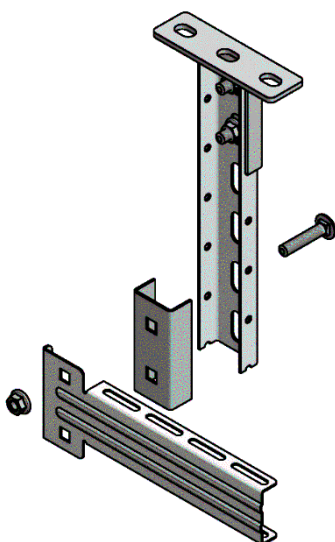
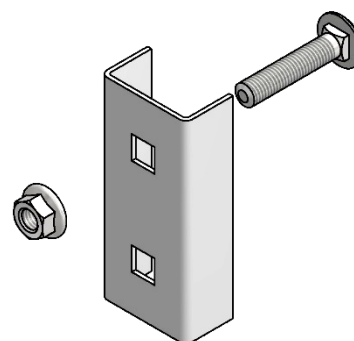
PVC : Polychlorure de Vinyle


ENTRETOISE UD 24

	 p	Désignation	Code	Masse kg/p	
SZ	20	UD 24 SZ	701751	0.180	*

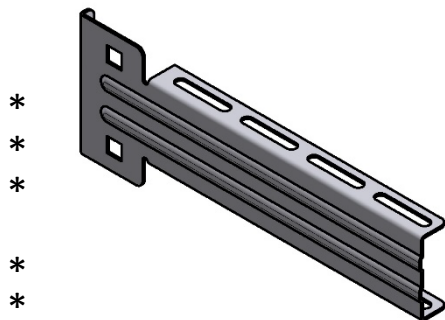
SZ : Acier galvanisé à chaud avant fabrication en continu selon
NF EN 10 346 – ASTM A653

- Livrée avec 1 BP TRCC M10x50 + HE EZ

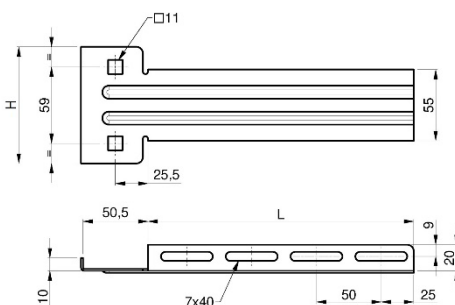


CONSOLES KTUM

	 p	Désignation	Code	Masse kg/p	H. m	L. mm	L1. mm	 daN
SZ	20	KTUM 100 SZ	701739	0.210	73	105	100	120
	20	KTUM 150 SZ	701740	0.260	73	155	150	120
	20	KTUM 200 SZ	701741	0.310	73	205	200	120
	20	KTUM 250 SZ	701742	0.410	73	255	250	120
	20	KTUM 300 SZ	701743	0.470	73	305	300	120
	20	KTUM 400 SZ	701744	0.730	83	405	400	120



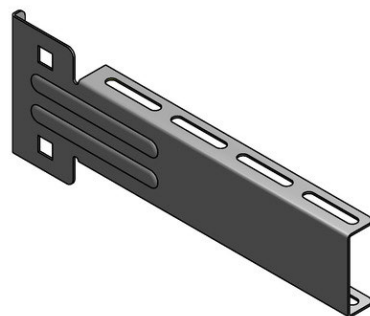
	 p	Désignation	Code	Masse kg/p	H. m	L. mm	L1. mm	 daN
GC	20	KTUM 100 GC	710887	0.230	73	105	100	120
	20	KTUM 150 GC	710888	0.280	73	155	150	120
	20	KTUM 200 GC	710889	0.340	73	205	200	120
	20	KTUM 250 GC	710890	0.450	73	255	250	120
	20	KTUM 300 GC	710891	0.510	73	305	300	120
	20	KTUM 400 GC	710892	0.780	83	405	400	120



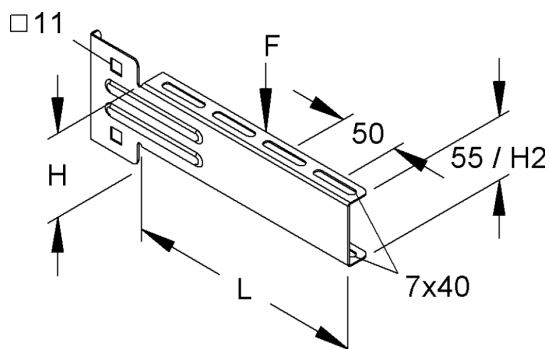
- Livrées avec 2 BP TRCC M6x12 + HE EZ et 1 BP TRCC M10x25 + HE GM
- L1. mm : longueur utile de la console

CONSOLES KTUL

	 p	Désignation	Code	Masse kg/p	H. mm	L. mm	L1. mm	 daN
SZ	20	KTUL 100 SZ	701733	0.190	73	105	100	60
	20	KTUL 150 SZ	701734	0.230	73	155	150	60
	20	KTUL 200 SZ	701735	0.270	73	205	200	60
	20	KTUL 250 SZ	701736	0.364	73	255	250	60
	20	KTUL 300 SZ	701737	0.412	73	305	300	60
	20	KTUL 400 SZ	701738	0.568	83	405	400	60



- Livrées avec 2 BP TRCC M6x12 + HE EZ et 1 BP TRCC M10x25 + HE GM
- L1. mm : longueur utile de la console

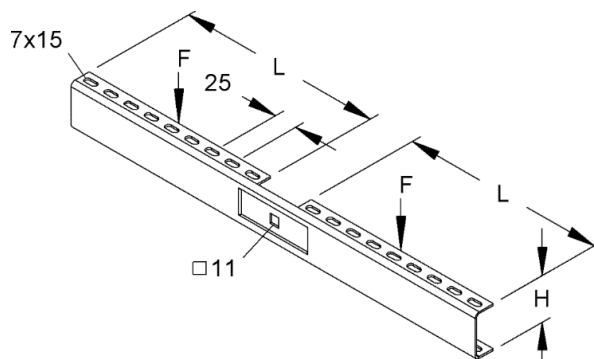


CONSOLES DOUBLES KTDL

		Désignation	Code	Masse kg/p	H. mm	L. mm	 daN
SZ	p						
	1	KTDL 100 SZ	701745	0.430	50	125	60
	1	KTDL 150 SZ	701746	0.560	50	175	60
	1	KTDL 200 SZ	701747	0.680	50	225	60
	1	KTDL 250 SZ	701748	0.810	50	275	60
	1	KTDL 300 SZ	701749	0.940	50	325	60
	1	KTDL 400 SZ	701750	1.190	50	425	60



- Livrées avec 4 BP TRCC M6x12 + HE EZ + 1 BP TRCC M10x25 + HE GM

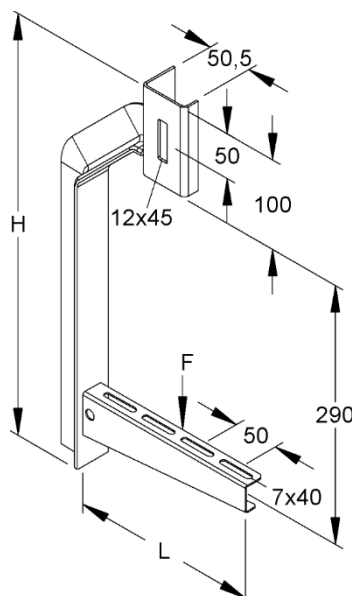


SUSPENSIONS CENTRALES ZKU

		Désignation	Code	Masse kg/p	H. mm	L. mm	 daN
GC	p						
	1	ZKU 150 GC	702024	1.750	472	160	20
	1	ZKU 200 GC	702025	1.910	472	210	20
	1	ZKU 300 GC	702026	2.330	472	310	20
	1	ZKU 400 GC	702027	2.630	472	410	20



- Livrées avec 2 BP TRCC M6x12 + HE EZ et 1 BP TRCC M10x25 + HE GM



RAILS U 50

		Désignation	Code	Masse kg/p	L. mm
SZ	p				
	1	U 50 200 SZ	702054	0.250	200
	1	U 50 300 SZ	702057	0.370	300
	1	U 50 400 SZ	702058	0.490	400
	1	U 50 500 SZ	702059	0.620	500
	1	U 50 600 SZ	702060	0.740	600
	1	U 50 700 SZ	702061	0.860	700
	1	U 50 800 SZ	702062	0.990	800
	1	U 50 900 SZ	702063	1.100	900
	1	U 50 1000 SZ	702065	1.230	1000
	1	U 50 1500 SZ	702066	1.850	1500

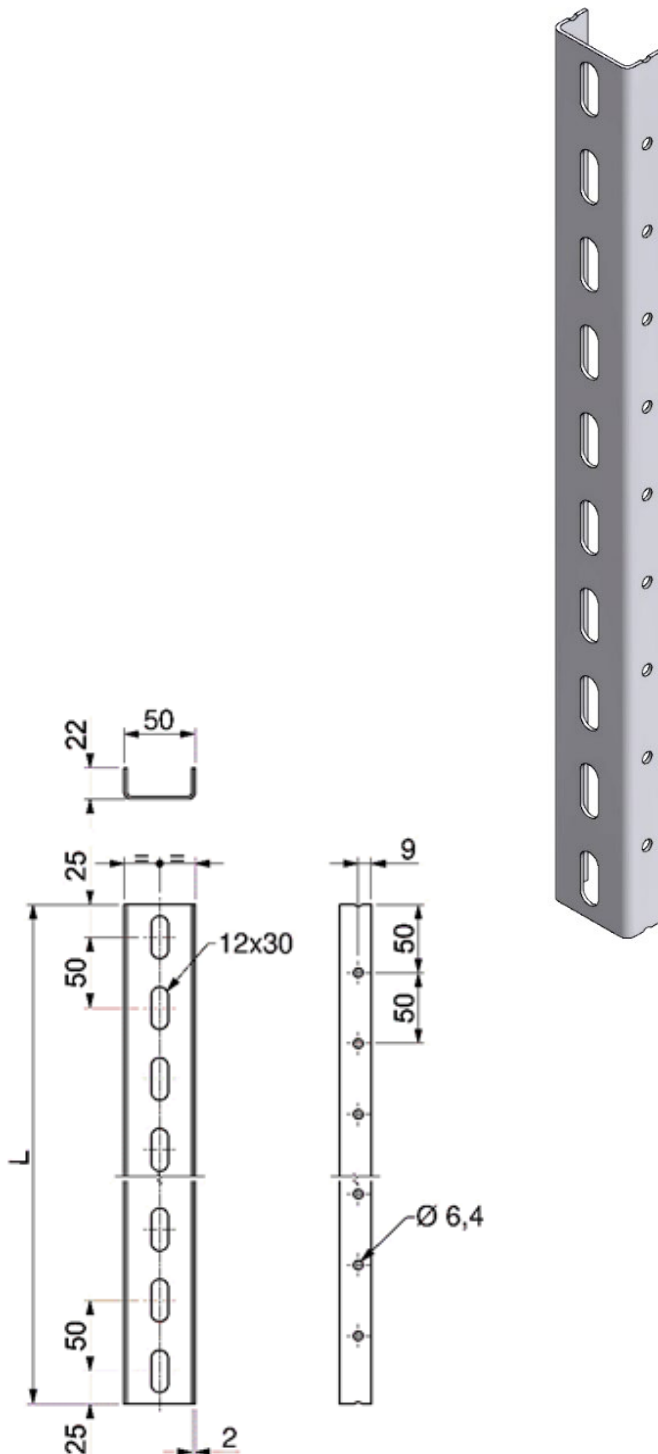
		Désignation	Code	Masse kg/ml	
SZ	m				
	2	U 50 2M SZ	702067	1.230	
	3	U 50 3M SZ	702045	1.230	*
	6	U 50 6M SZ	702048	1.230	

		Désignation	Code	Masse kg/p	L. mm
GC	p				
	1	U 50 200 GC	708691	0.270	200
	1	U 50 300 GC	708692	0.410	300
	1	U 50 400 GC	708693	0.540	400
	1	U 50 500 GC	708694	0.680	500
	1	U 50 600 GC	708695	0.810	600
	1	U 50 700 GC	708696	0.950	700
	1	U 50 800 GC	708697	1.090	800
	1	U 50 900 GC	708698	1.220	900
	1	U 50 1000 GC	708699	1.360	1000

		Désignation	Code	Masse kg/ml	
GC	m				
	3	U 50 3M GC	702050	1.360	
	6	U 50 6M GC	702052	1.360	

		Désignation	Code	Masse kg/ml	
304L	m				
	3	U 50 3M 304L	705618	1.260	
	6	U 50 6M 304L	705619	1.260	

		Désignation	Code	Masse kg/ml	
316L	m				
	3	U 50 3M 316L	706706	1.280	



304 L : Acier inoxydable X2CrNi 18-9 selon NF EN 10088-2 – AISI 304L – ASTM A240

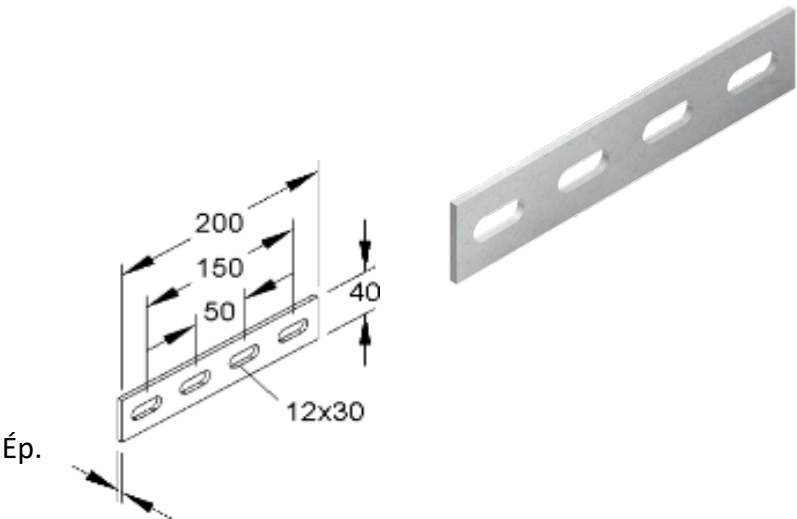
316 L : Acier inoxydable X2CrNiMo 17-12-2 selon NF EN 10088-2 – AISI 316L – ASTM A240

- La version Inox est sans perforations latérales

ÉCLISSE VB 50

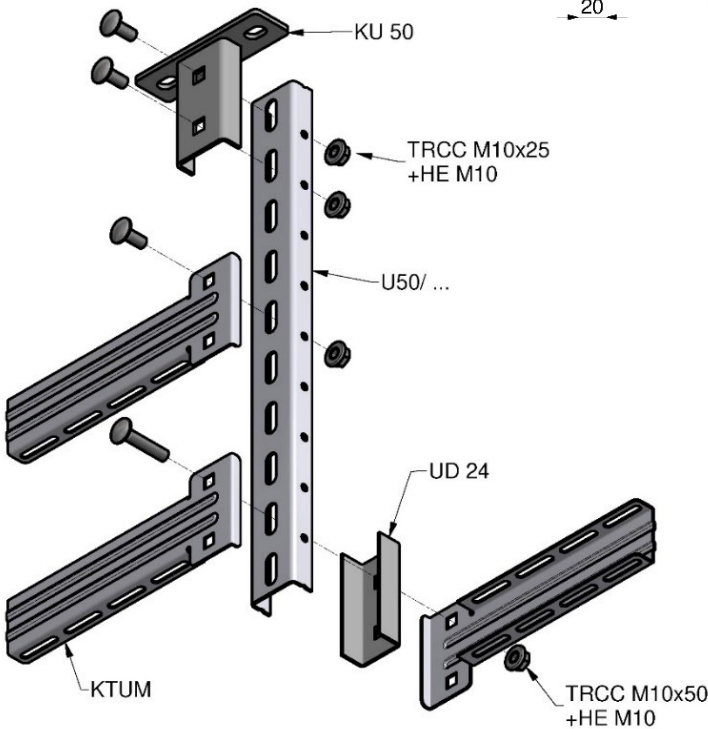
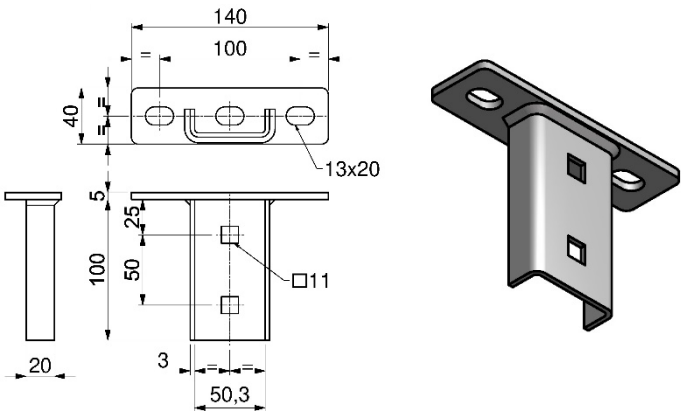
	 p	Désignation	Code	Masse kg/p	Ep. mm
GC	20	VB 50 GC	702200	0.380	4

- Livrée avec 4 BP TRCC M10x25 + HE GM


PLAQUE DE TÊTE KU 50

	 p	Désignation	Code	Masse kg/p	
GC	20	KU 50 GC	702070	0.500	*

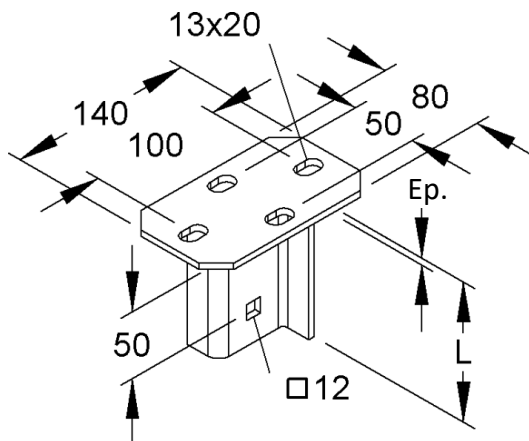
- Livrée avec 2 BP TRCC M10x25 + HE GM



PLAQUE DE TÊTE KUD 50

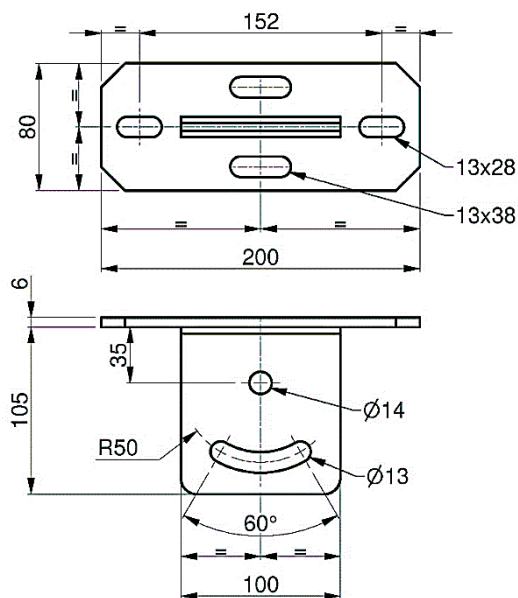
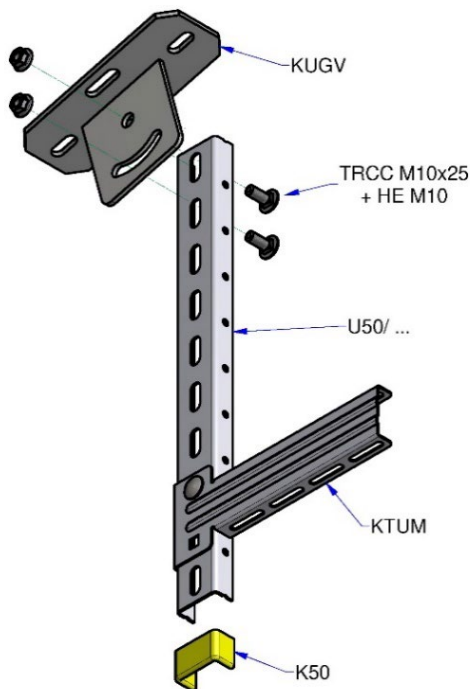
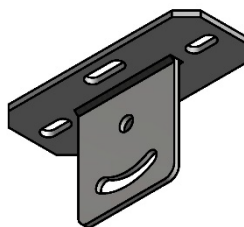
	 p	Désignation	Code	Masse kg/p	Ep. mm	L. mm
GC	10	KUD 50 GC	702078	0.920	5,00	105

- Livrée avec 2 BP TRCC M10x25 + HE GM


PLAQUE DE TÊTE KUGV 50

	 p	Désignation	Code	Masse kg/p
GC	10	KUGV 50 GC	702085	1.210

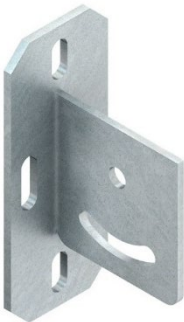
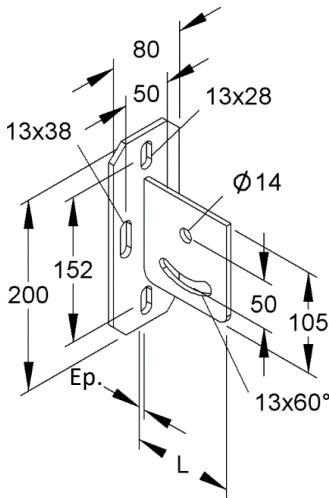
- Livrée avec 2 BP TRCC M10x25 + HE GM



PLAQUE DE TÊTE KUGH 50

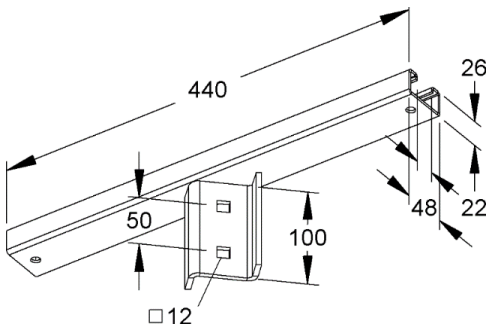
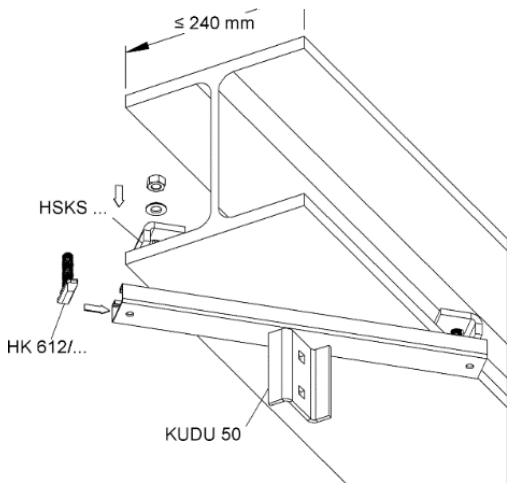
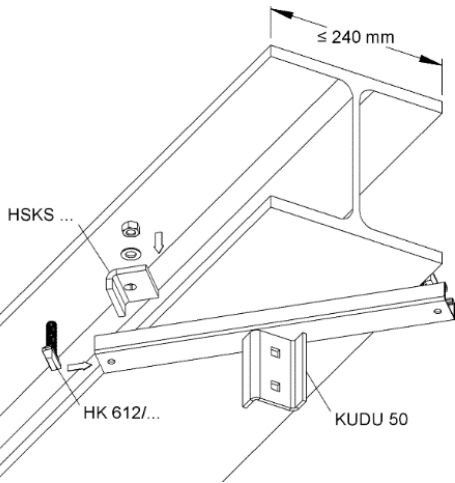
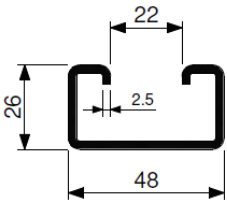
		Désignation	Code	Masse kg/p	Ep. mm	L. mm
GC	p	KUGH 50 GC	702087	1.210	6,00	106

- Livrée avec 2 BP TRCC M10x25 + HE GM


PLAQUE DE TÊTE KUDU 50

		Désignation	Code	Masse kg/p
GC	1	KUDU 50 GC	702089	1.610

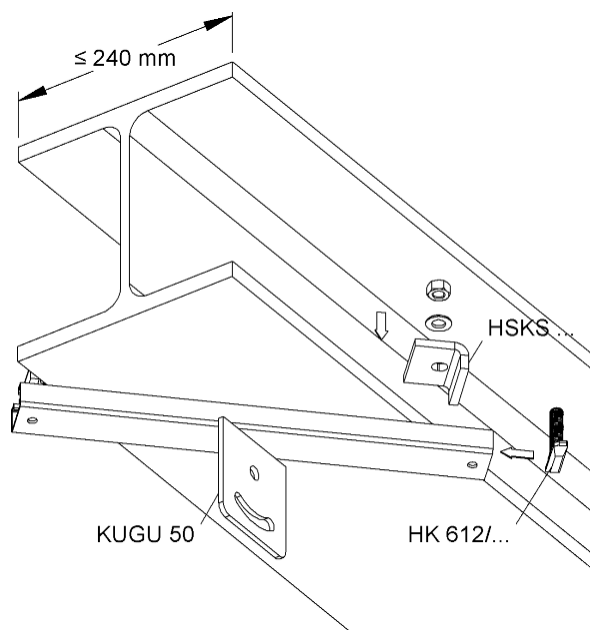
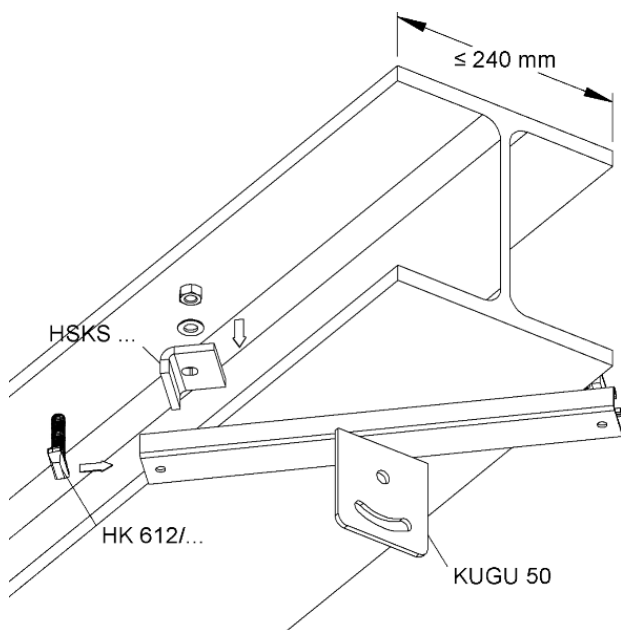
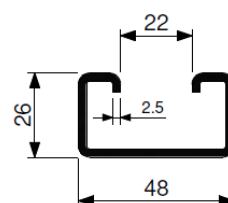
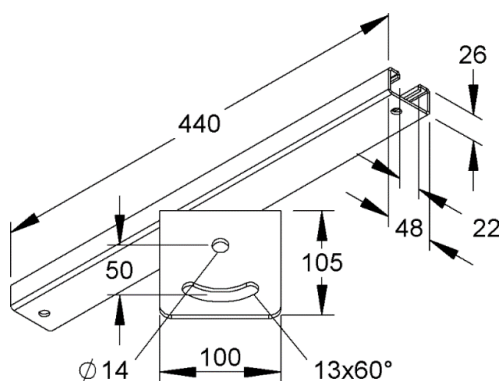
- Livrée avec 2 BP TRCC M10x25 + HE GM



PLAQUE DE TÊTE KUGU 50

		Désignation	Code	Masse kg/p
GC	p	KUGU 50 GC	702090	1.600

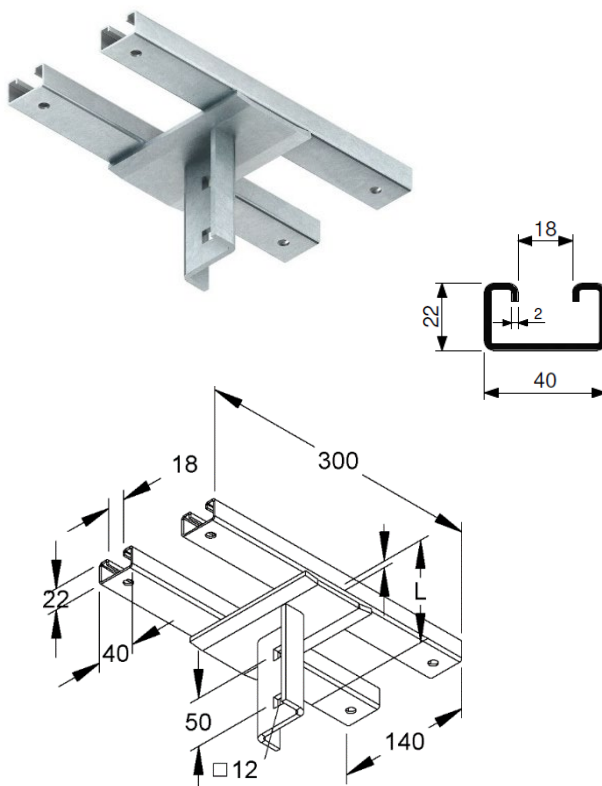
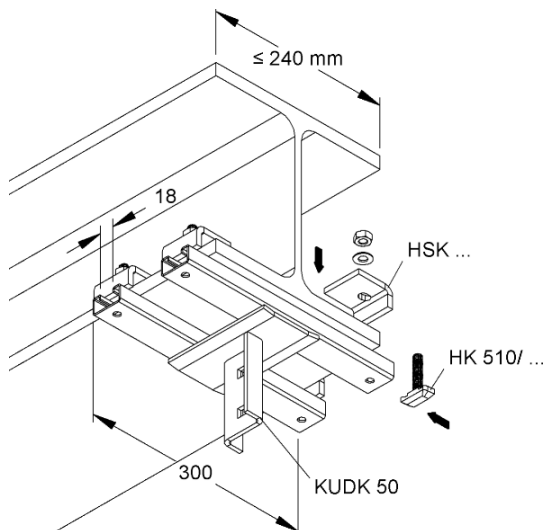
- Livrée avec 2 BP TRCC M10x25 + HE GM



PLAQUE DE TÊTE KUDK 50

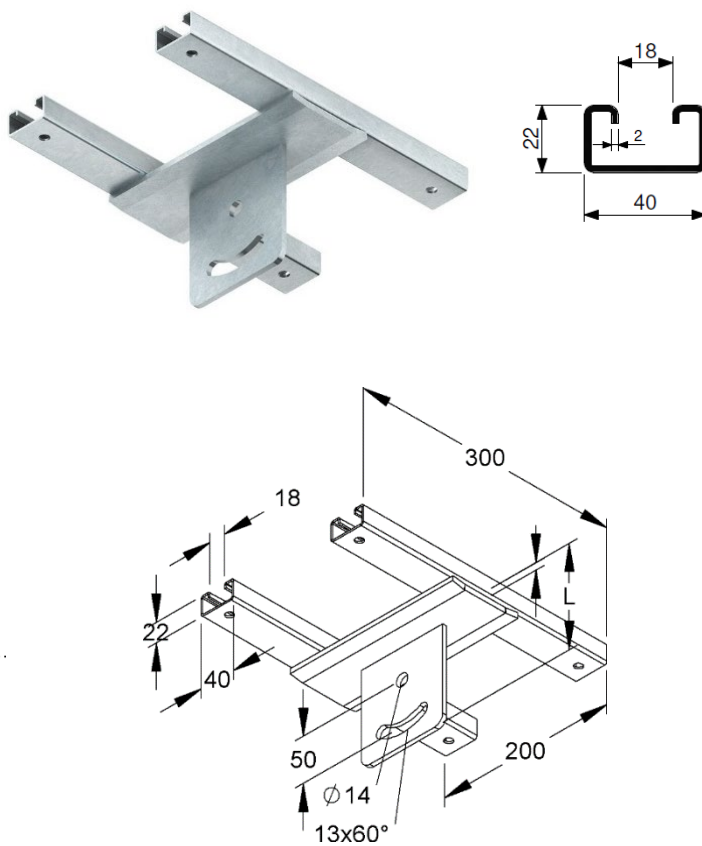
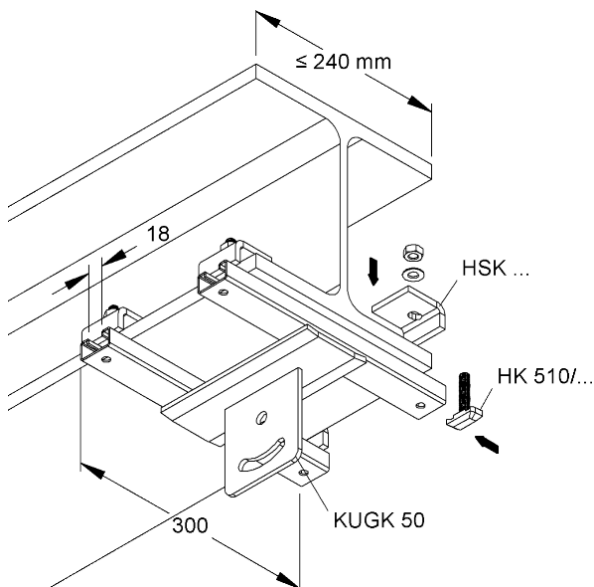
	 p	Désignation	Code	Masse kg/p	L. mm
GC	1	KUDK 50 GC	702149	1.950	107

- Livrée avec 2 BP TRCC M10x25 + HE GM
- L.mm : longueur totale sans hauteur du rail


PLAQUE DE TÊTE KUGK 50

	 p	Désignation	Code	Masse kg/p	L. mm
GC	1	KUGK 50 GC	702157	2.370	113

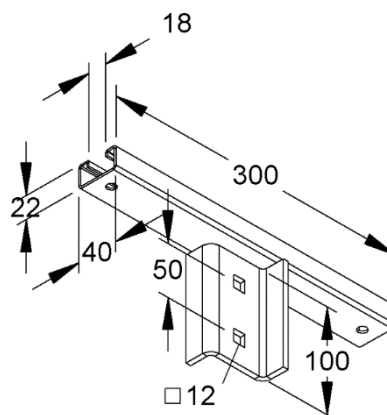
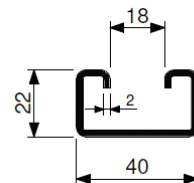
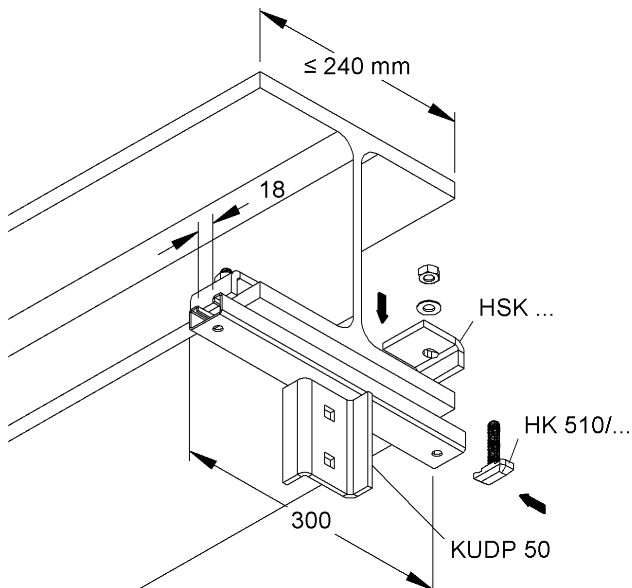
- Livrée avec 2 BP TRCC M10x25 + HE GM
- L.mm : longueur totale sans hauteur du rail



PLAQUE DE TÊTE KUDP 50

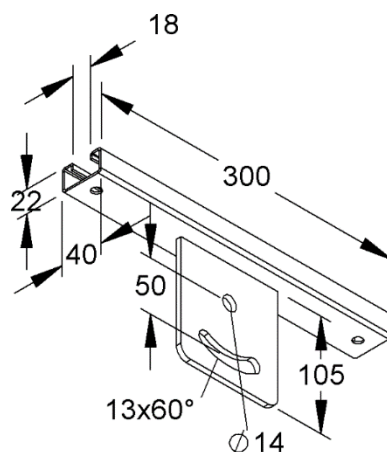
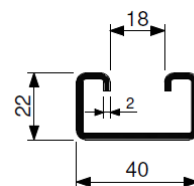
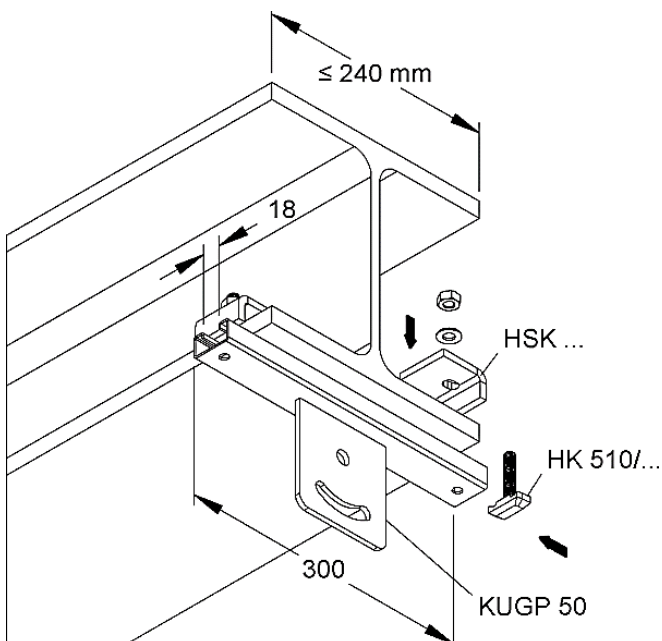
		Désignation	Code	Masse kg/p
GC	p 1	KUDP 50 GC	702153	1.020

- Livrée avec 2 BP TRCC M10x25 + HE GM


PLAQUE DE TÊTE KUGP 50

		Désignation	Code	Masse kg/p
GC	p 1	KUGP 50 GC	702158	1.010

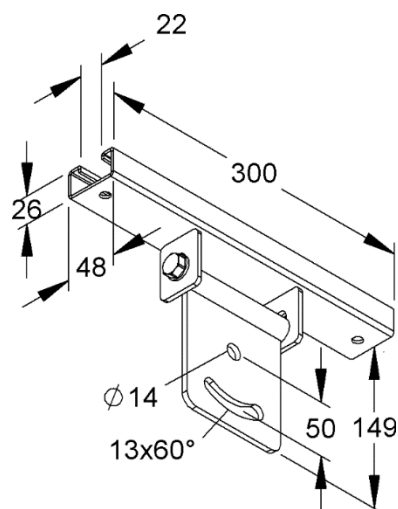
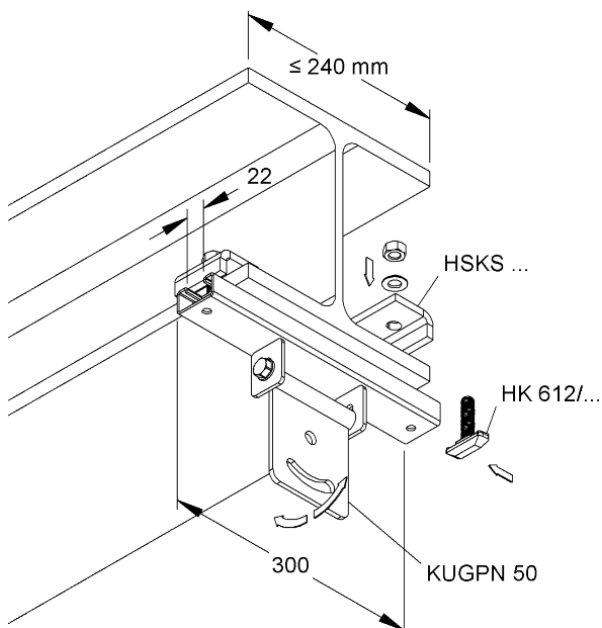
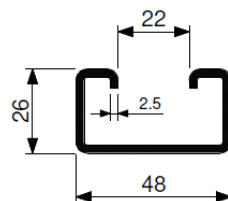
- Livrée avec 2 BP TRCC M10x25 + HE GM



PLAQUE DE TÊTE KUGPN 50

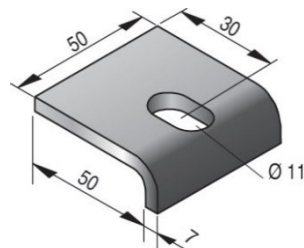
		Désignation	Code	Masse kg/p
GC	p			
	1	KUGPN 50 GC	702160	1.610

- Livrée avec 2 BP TRCC M10x25 + HE GM

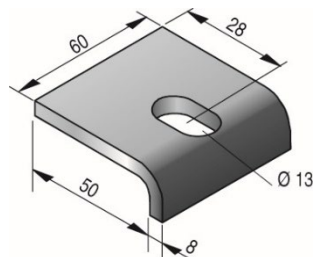


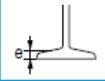
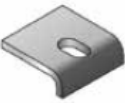
CRAPAUDS HSK

	 p	Désignation	Code	Masse kg/p	Ep. mm	
GC	50	HSK 10 GC	195800	0.160	7	*
	50	HSK 15 GC	195909	0.180	7	*
	50	HSK 20 GC	196104	0.190	7	*
	50	HSK 25 GC	196203	0.210	7	*
	50	HSK 30 GC	196005	0.220	7	*
	50	HSK 35 GC	196302	0.240	7	
	50	HSK 40 GC	196401	0.250	7	


CRAPAUDS HSKS

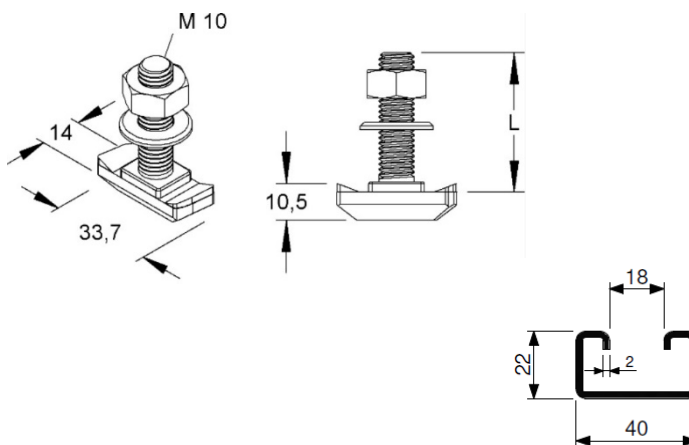
	 p	Désignation	Code	Masse kg/p	Ep. mm
GC	25	HSKS 10 GC	196425	0.220	8
	25	HSKS 15 GC	196432	0.240	8
	25	HSKS 20 GC	196449	0.260	8
	25	HSKS 25 GC	196456	0.280	8
	25	HSKS 30 GC	196463	0.300	8
	25	HSKS 35 GC	196470	0.330	8
	25	HSKS 40 GC	196487	0.350	8



ÉPAISSEUR À SERRER (MM)	CRAPAUDS	
		
5→9	Crapaud HSK 10	
10→14 15→19 20→24	Crapaud HSK 15 Crapaud HSK 20 Crapaud HSK 25	
25→29 30→34 35→39	Crapaud HSK 30 Crapaud HSK 35 Crapaud HSK 40	
5→9 10→14 15→19	Crapaud HSKS 10 Crapaud HSKS 15 Crapaud HSKS 20	
20→24 25→29 30→34 35→39	Crapaud HSKS 25 Crapaud HSKS 30 Crapaud HSKS 35 Crapaud HSKS 40	

BOULONS LOSANGE 40 HK M10

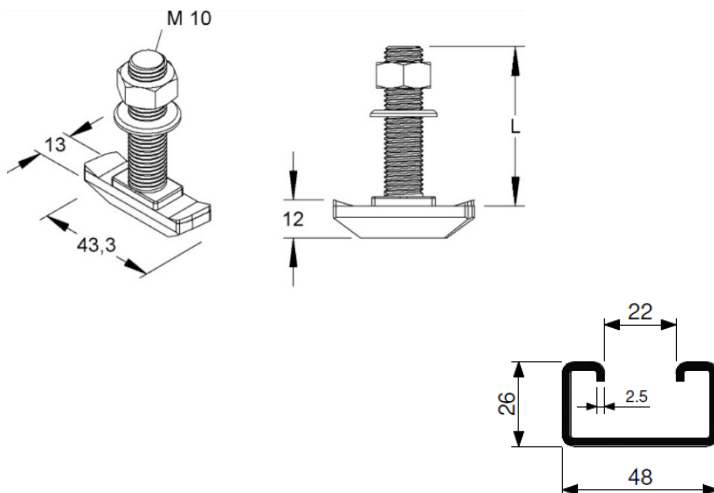
	 p	Désignation	Code	Masse kg/100
GC	100	HK 510/30 GC	945511	4.400
	50	HK 510/50 GC	945504	5.900
	50	HK 510/80 GC	945535	7.700



- Pour fixation des plaques de tête **KUDK 50**, **KUGK 50**, **KUDP 50** et **KUGP 50**

BOULONS LOSANGE 56 HK M10

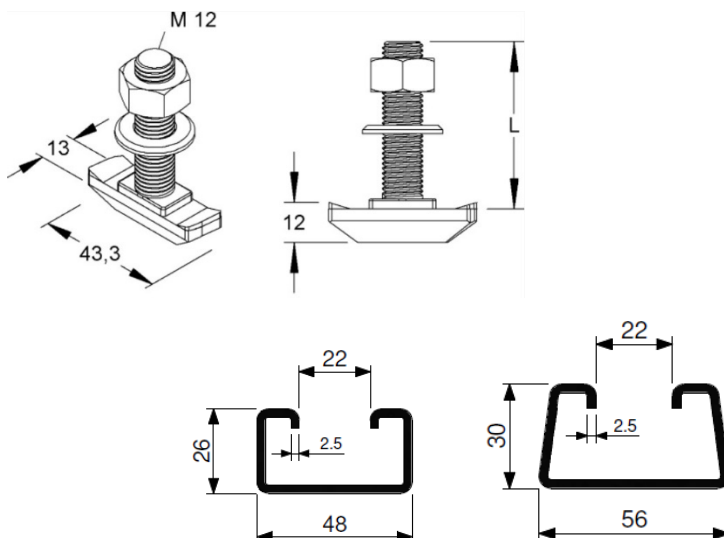
	 p	Désignation	Code	Masse kg/100
GC	100	HK 610/30 GC	709794	5.500
	50	HK 610/50 GC	709747	6.200
	50	HK 610/80 GC	945481	7.600



- Pour fixation des plaques de tête **KUDU 50** et **KUGU 50**

BOULONS LOSANGE 56 HK M12

	 p	Désignation	Code	Masse kg/100
GC	100	HK 612/30 GC	945474	7.400
	50	HK 612/40 GC	124954	7.600
	50	HK 612/50 GC	945467	8.300
	50	HK 612/80 GC	945450	13.600



- Pour fixation de la plaque de tête **KUGPN 50**