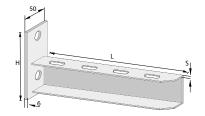
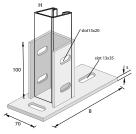


Supports



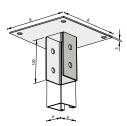
		ST/		MATERIALS					
	CODE DIMENSIONS (mm)								HDG
GROUP	MATERIAL	TYPE	Н	L	S	WEIGHT (Kg/pcs)	LOAD (Kg)	04	STAINLESS STEEL AISI 304L
AC	ZC	PU0 000000 L120 15	105	120	1,5	0,4	240	16	STAINLESS STEEL AISI 316L
AC	ZC	PU0 000000 L220 15	105	220	1,5	0,48	220		
AC	ZC	PU0 000000 L320 15	130	320	1,5	0,81	260		
AC	ZC	PU0 000000 L420 20	130	420	2	1,18	280		
AC	ZC	PU0 000000 L520 20	130	520	2	1,39	240		
AC	ZC	PU0 000000 L620 20	130	620	2	1.59	200		

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. Suitable for fixing to the wall by expansions bolts and support profiles by anchor head nuts and relative bolts.



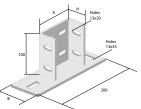
	FAST		MATERIALS						
(CODE				nm)			ZC	HDG
GROUP MATERIAL	ТҮРЕ	Α	н	В	С	THICKNESS (mm)	WEIGHT (Kg/mt)	04	STAINLESS STEEL AISI 304L
AC ZC	PAC 041041B070 00	41	41	70	150	6	1,05	16	STAINLESS STEEL AISI 316L

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. At least n° 2 anchor head nuts and relative bolts are necessary for fixing support profile.



		FASTI	MATERIALS						
		DIMENSIONS (mm)			THICKNESS (mm)	WEIGHT (Kg/mt)	ZC	HDG	
GROUP	MATERIAL	TYPE	Α	н	В	THICKNESS (IIIIII)	WEIGHT (Kg/IIII)	04	STAINLESS STEEL AISI 304L
AC	ZC	PAC 041041 B120 00	41	41	120	5	1,2	16	STAINLESS STEEL AISI 316L
AC	ZC	PAC 041041 B150 00	41	41	150	5	1,5		

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. At least n° 2 anchor head nuts and relative bolts are necessary for fixing support profile.

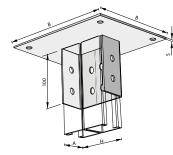


	REDUCED F		MATERIALS						
	CODE				nm)	THICKNESS (mm)	WEIGHT (Kg/mt)	ZC	HDG
GROUP MATERIAL	ТҮРЕ	Α	н	В	С	THICKNESS (IIIIII)		04	STAINLESS STEEL AISI 304L
AC ZC	PAD 041082 B070 00	82	41	70	200	6	1,52	16	STAINLESS STEEL AISI 316L

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. At least n° 2 anchor head nuts and relative bolts are necessary for fixing support profile.

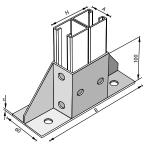
Supports





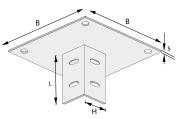
		REDUCED F		MATERIALS					
		DIMENSIONS (mm)					ZC	HDG	
GROUP	ROUP MATERIAL TYPE A H B		THICKNESS (mm)	WEIGHT (Kg/mt)	04	STAINLESS STEEL AISI 304L			
AC	ZC	PAD 041082 B150 00	41	82	150	5	1.95	16	STAINI ESS STEEL AISI 3161

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. At least n° 4 anchor head nuts and relative bolts are necessary for fixing support profile.



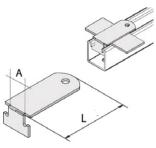
	BLIND FAS	TENING	PLATES	DOUBLE	ТҮРЕ			MATERIALS
	CODE		NSIONS	(mm)			ZC	HDG
GROUP MATERIAL	GROUP MATERIAL TYPE A H B		THICKNESS (mm)	WEIGHT (Kg/mt)	04	STAINLESS STEEL AISI 304L		
AC ZC	PDF 041082 0000 00	41	82	200	6	2,3	16	STAINLESS STEEL AISI 316L

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. At least n° 4 anchor head nuts and relative bolts are necessary for support profile fixing.



	A		MATERIALS					
	CODE			(mm)	THICKNESS (mm)		ZC	HDG
GROUP MATERIAL	ROUP MATERIAL TYPE A H B		THICKNESS (MM)	WEIGHT (Kg/mt)	04	STAINLESS STEEL AISI 304L		
AC ZC	PIL 050050 L10000	100	50	120	5	1,1	16	STAINLESS STEEL AISI 316L

On request in case of sufficient quantities to be manufactured: dimensions, holes and thicknesses are tailor-made. N $^{\circ}$ 2 bolts M10 x 30 are necessary for support profiles fixing.



			MATERIALS			
	CODE	DIMENSI	ONS (mm)		ZC	HDG
GROUP MATE	RIAL TYPE	A	L	WEIGHT (Kg/mt)	04	STAINLESS STEEL AISI 304L
AC Z	C PFT 0000000 0000 00	40	75	0,33	16	STAINLESS STEEL AISI 316L

N° 1 anchor head nut and related screw is necessary for support profiles fixing.