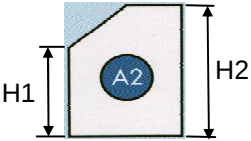
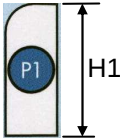
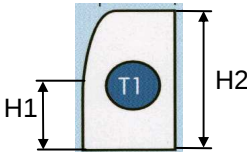
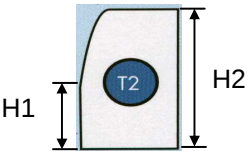
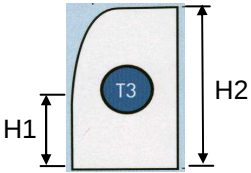


FICHE TECHNIQUE BORDURES ET CANIVEAUX

BORDURES ET CANIVEAUX

PROCÉDÉ DE FABRICATION : PLEINE MASSE - HAUTE COMPRESSION

Type de bordure	Section	Hauteur H1 (en mm)	Hauteur H2 (en mm)	Largeur (en mm)	Longueur (en mm)	Poids (kg)	ML / palette
A2 Haute compression		140	200	150	1000	64	24 (4x6)
CS1 Haute compression		120	100	200	1000	50	32 (4x8)
CS2 Haute compression		135	110	250	1000	76	21 (3x7)
P1 Haute compression		200		80	1000	42	44 (4x11)
T1 Haute compression		100	200	120	1000	56	28 (4x7)
T2 Haute compression		110	250	150	1000	87	18 (3x6)
T3 Haute compression		140	280	170	1000	100	15 (3x5)