

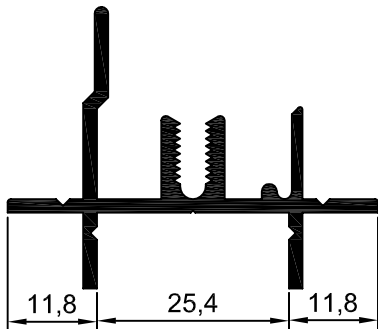
TABIQUES DIVISORIOS PARTITIONS

Aleación: 6063 / Temple: T5 / Largo Normal: 6.10 metros.
Alloy: 6063 / Temple: T5 / Long Standard: 6.10 meters.

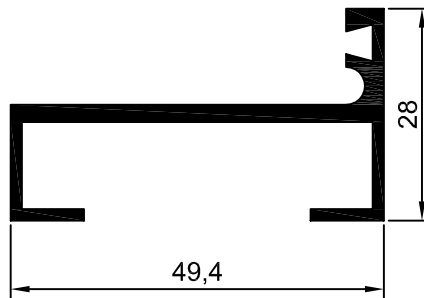


PERFIL PROFILE	DESCRIPCIÓN	DESCRIPTION	PESO WEIGHT Kg/m.	PESO PIESA PIECE WEIGHT Kg/Pieza.	ESPESOR THICKNESS mm.
E 1047	PERFIL ESTRUCTURAL	STRUCTURAL PROFILE	0,181	1,104	1,27
E 1048	MARCO PUERTA	DOOR FRAME	0,120	0,732	1,20
E 1049	PERFIL ESTRUCTURAL	BEGINNING-END PARTITION	0,102	0,622	1,02
E 1050	U DE TECHO	CEILING "U"	0,186	1,135	1,20
E 2200	PERFIL ESTRUCTURAL	STRUCTURAL PROFILE	0,164	1,000	1,02
E 2201	MARCO PUERTA	DOOR FRAME	0,199	1,214	1,27
E 2202	U DE TECHO	CEILING "U"	0,173	1,055	1,02
E 2188	PERFIL ESTRUCTURAL	STRUCTURAL PROFILE	0,235	1,434	1,27
E 2189	U DE TECHO	CEILING "U"	0,120	0,732	1,20
E 2190	MARCO PUERTA	DOOR FRAME	0,102	0,622	1,02
E 2793	MARCO PUERTA	DOOR FRAME	0,186	1,135	1,20
E 2794	U DE TECHO	CEILING "U"	0,164	1,000	1,02
E 2834	PERFIL ESTRUCTURAL	STRUCTURAL PROFILE	0,199	1,214	1,27
E 2912	PERFIL ESTRUCTURAL	STRUCTURAL PROFILE	0,173	1,055	1,02
E 3015	U DE TECHO	CEILING "U"	0,235	1,434	1,27

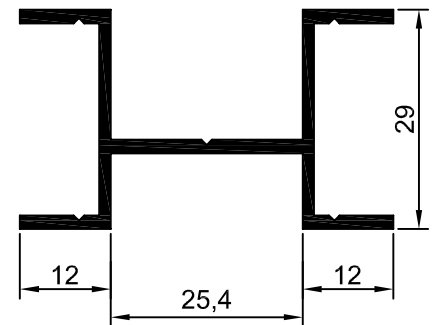
E 1047



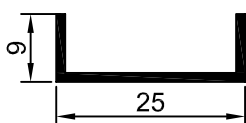
E 1048



E 1049



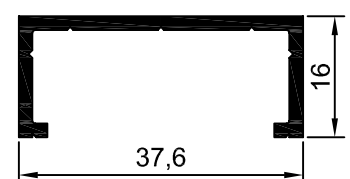
E 1050



E 2188



E 2189



TABIQUES DIVISORIOS PARTITIONS

Aleación: 6063 / Temple: T5 / Largo Normal: 6.10 metros.
Alloy: 6063 / Temple: T5 / Long Standard: 6.10 meters.

