

HOLD-DOWN PROFILES

To make the fastening and the support of the belt, EUROBELT has designed two types of hold-down profiles with different geometries, but with the same uses and services.

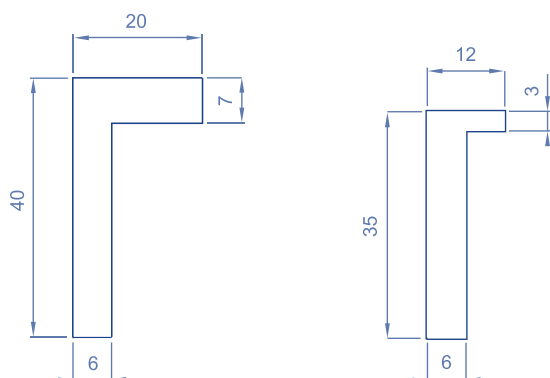
In movement, a negative frictional force is produced between the modular belt and the surface on which it slides or is supported, which is why one of the most important points in the design of your equipment for correct operation and greater durability is precisely its sliding surface.

These profiles, with a low coefficient of friction, are placed between the belt and the structure of the conveyor, reducing the wear of the surfaces in contact, which contributes to prolong the life of the belt.

EUROBELT offers all the hold-down profiles in special polyethylenes with very good sliding properties and an excellent resistance to impact.

Accessories	Dimensions	Material
Profiles in L	40 x 20 x 2000	Polyethylene special high density
	35 x 12 x 2000	
Profiles in U	20 x 30 x 2000	
	20 x 14 x 2000	

PROFILES IN L



PROFILES IN U

