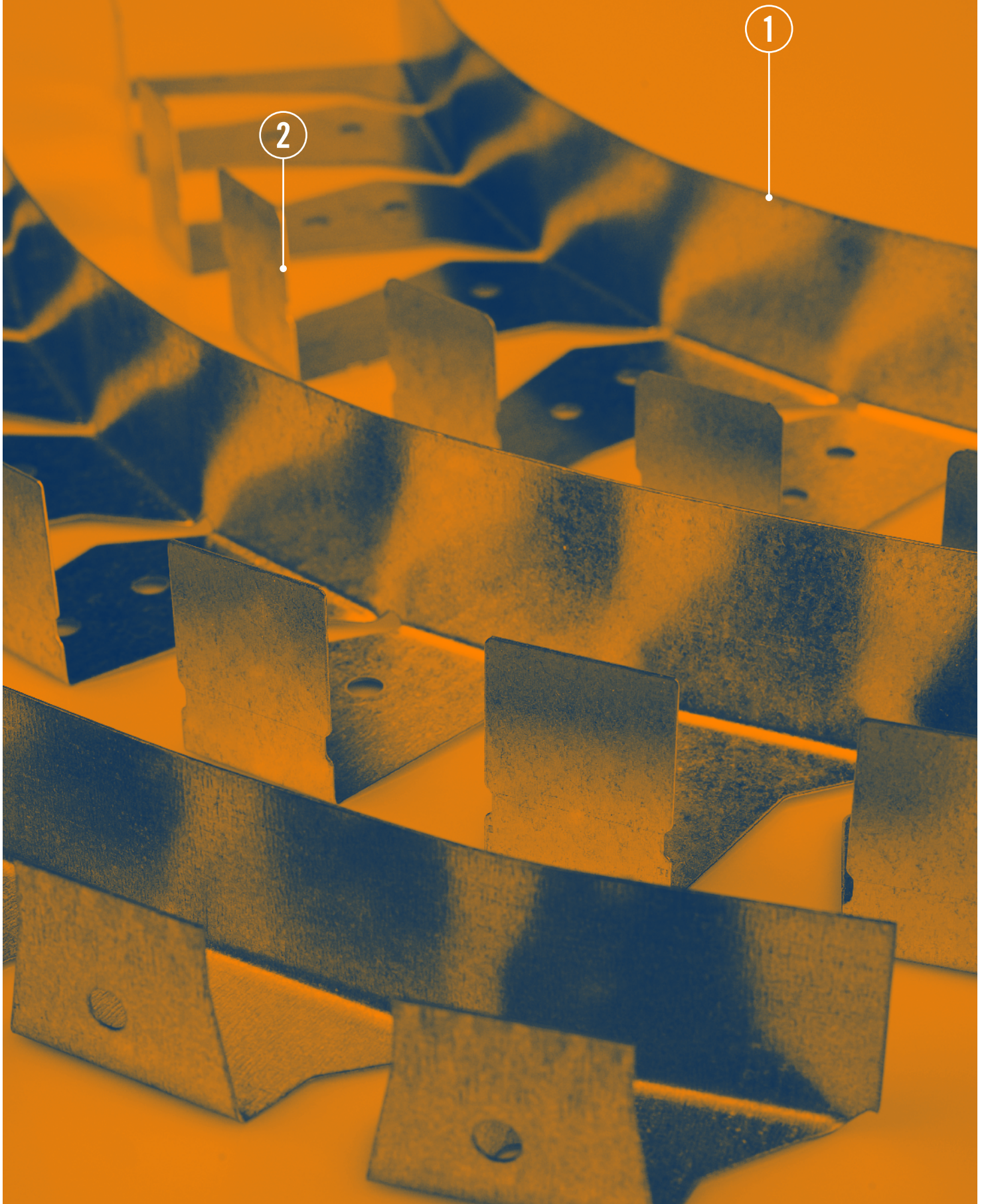

STEEL FLASHLINE PROFILES

FLASHLINE FLEX



METALSTAMPI

STEEL PROFILES FLASHLINE FLEX



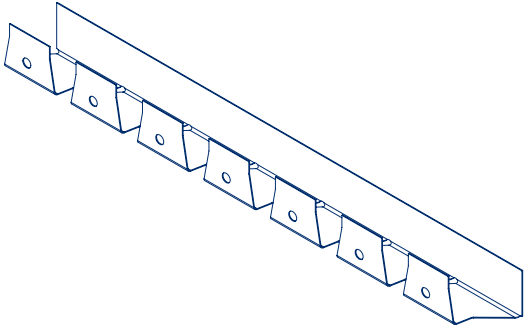
STRENGTHS

- 1— Conformity of the product with the CE marking, according to European directive EN 14195 (determination of the yield strength according to EN directive 10002-1).
- 2— Product easy to work, perforations, cuts and shapes present, making it easy to create metal support structures for curved surfaces.

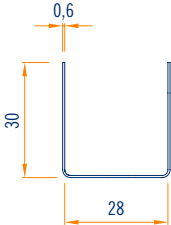
FLEX PROFILES FOR PLASTERBOARD STRUCTURES



Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	Flexible U-track U/30/28/30	b 28 h 30 s 0.6			suspended ceiling double wall dividing wall	20 total pieces
PDU28303000	U/30/28/30/3000/0.6		20.00	60.00		

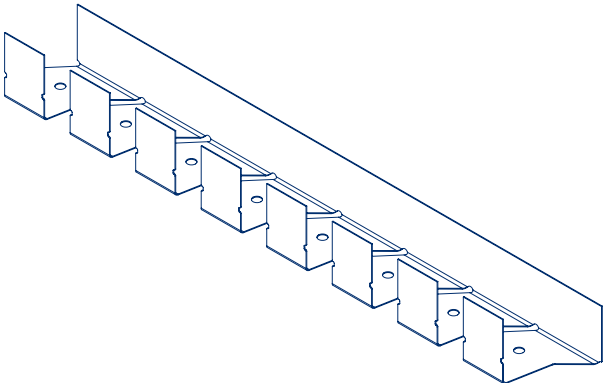


axonometric view scale 1:5

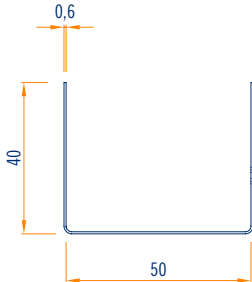


front view scale 1:2

Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	Flexible U-track U/40/50/40	b 50 h 40 s 0.6			suspended ceiling double wall dividing wall	12 total pieces
PDU50403000	U/40/50/40/3000/0.6		20.50	36.00		

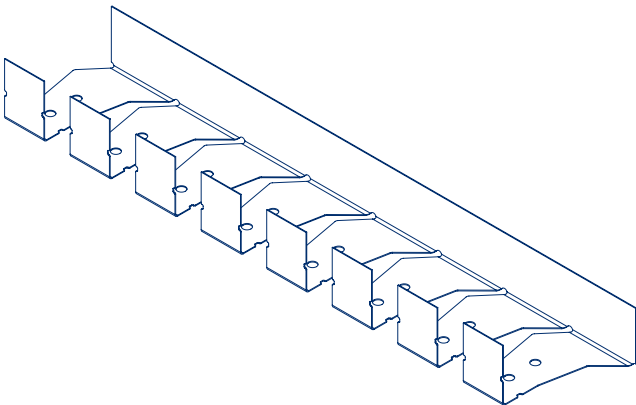


axonometric view scale 1:5

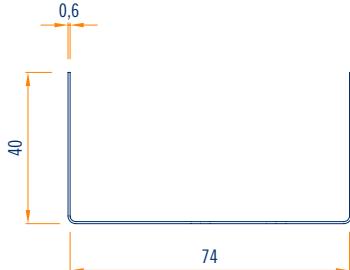


front view scale 1:2

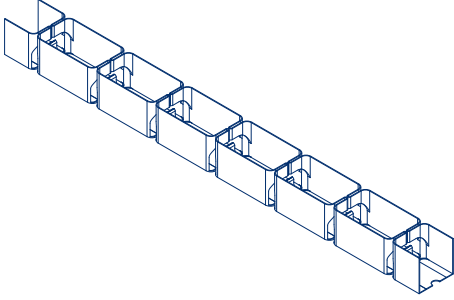
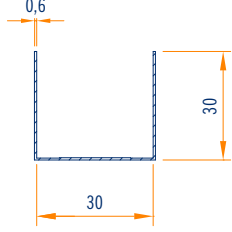
Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	Flexible U-track U/40/75/40	b 75 h 40 s 0.6			suspended ceiling double wall dividing wall	8 total pieces
PDU750403000	U/40/75/40/3000/0.6		18.10	24.00		

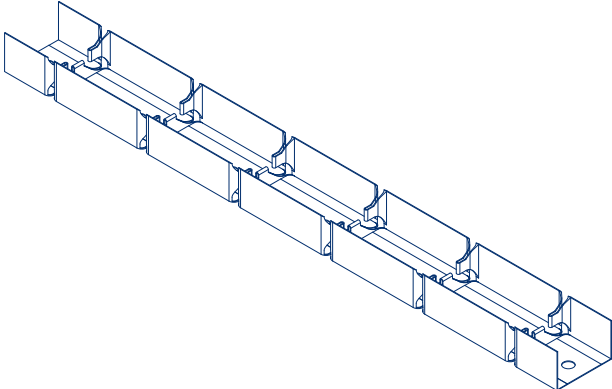
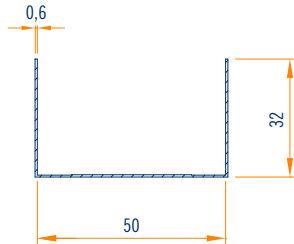


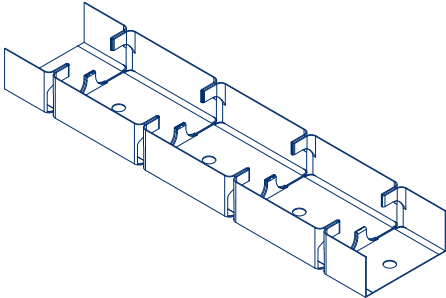
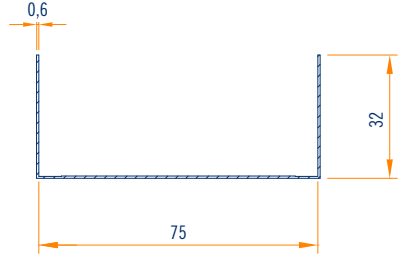
axonometric view scale 1:5



front view scale 1:2

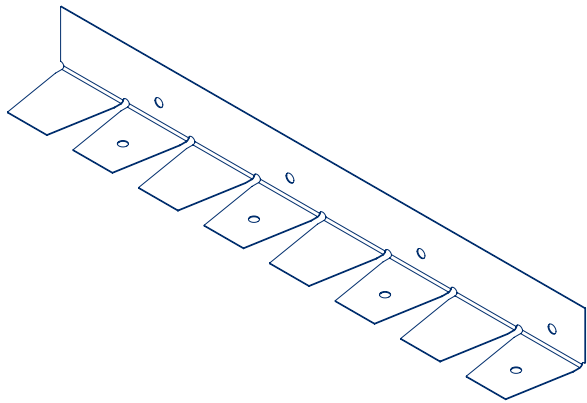
Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	Vertebra flex track	b 30 h 30 s 0.6			suspended ceiling double wall dividing wall	1 piece totale
PDUGV30	U/30/30/30/0.6		16.00	36.00		
						
	axonometric view scale 1:5					
						
	front view scale 1:2					

Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	Vertebra flex track	b 50 h 32 s 0.6			suspended ceiling double wall dividing wall	1 piece totale
PDUGV50	U/32/50/32/0.6		12.00	20.00		
						
	axonometric view scale 1:5					
						
	front view scale 1:2					

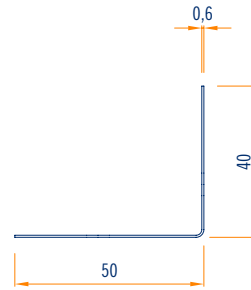
Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	Vertebra flex track	b 75 h 32 s 0.6			suspended ceiling double wall dividing wall	1 piece totale
PDUGV75	U/32/75/32/0.6		16.00	20.00		
						
	axonometric view scale 1:5					
						
	front view scale 1:2					

240 FLASHLINE FLEX

Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	flexible and variable angle L/50/40	b 50 h 40 s 0.6			suspended ceiling double wall	15 total pieces
PDL50403000	L/50/40/3000/0.6	l 3000	15.30	45.00		

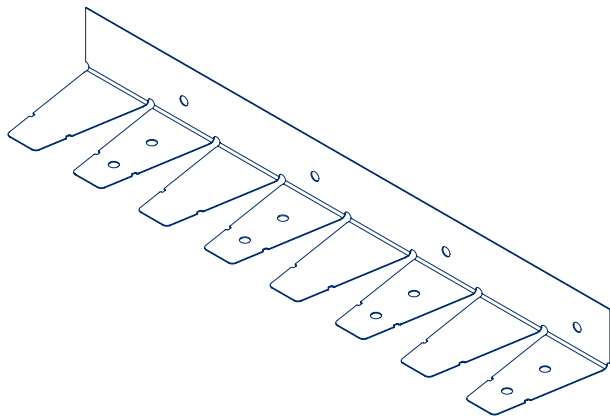


axonometric view scale 1:5

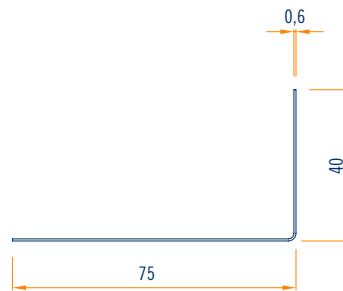


front view scale 1:2

Item	Description	Dimension and thickness	Weight per pallet	MI per pkg.	Application	Sales unit
	flexible and variable angle L/75/40	b 75 h 40 s 0.6			suspended ceiling double wall	15 total pieces
PDL75403000	L/75/40/3000/0.6	l 3000	18.30	45.00		



axonometric view scale 1:5



front view scale 1:2

IMPORTANT RECOMMENDATIONS FOR USING AND STORING PRODUCTS

CE Marking

Please note that each product is part of a hanging/connection kit for connecting to the upper anchoring system and to the supporting element in dry construction systems **for use inside buildings**. The various components are identified in the catalogue and price list with the CE logo.

Each CE product has a Declaration of Performance (DOP).

Durability: class B (Components of a building exposed to variable relative humidity up to 90% and to variable temperatures up to 30°C but with no exposure to corrosive pollution agents).

Recommendations for storing metal framing elements

We recommend to store packages in a covered area with a relatively dry atmosphere and as constant a temperature as possible, to avoid condensation that could consume the passivation coat protecting the galvanised surface.

If stored outdoors (**not recommended**), please cover so as to ensure the material is fully protected against adverse weather conditions (rain, fog, snow), making sure the packages are stored in a slightly inclined position. The cover must nevertheless ensure sufficient airflow (the two surfaces must not be in direct contact) so that moisture does not settle and create condensation.



Metalstampi s.r.l.
Vicolo Biban, 7
31030 Biban di Carbonera (TV) Italy
Tel. +39 0422 398250
export@metalstampi.com
www.metalstampi.com