

**ECOPATE LINE**



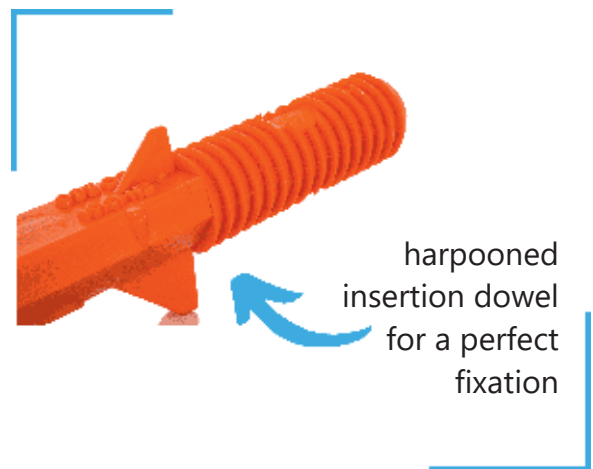
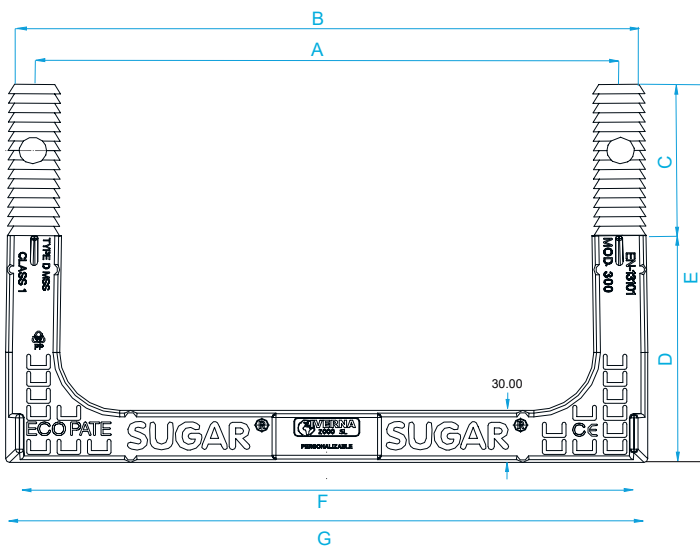
Characteristics

- Polypropylene with reinforced steel calibrated with hardness of 65 kg / mm<sup>2</sup>.
- Adaptable to curved and straight surfaces.
- An ergonomic, compact, robust design, highly resistant to impact.
- Non-slip surfaces and side flaps.
- Anvil for the proper introduction of step.
- Customizable to best suit customer needs.
- It complies with the European EN-13101, American ASTM C-478 / C-497 and Australian AS 4198-2022 quality regulations.



Installation

Drill two holes with a heavy hammer drill (65mm or 85mm. depth depending on the model), using a 25mm ø drillbit. The distance between the center of the holes is 350, 340, 330, 320 or 300mm depending on model). Introduce the manhole Step hitting alternatively the crash limit in both sides with a nylon hammer.



Side flaps to avoid lateral falls and anti-slip floor



model	measures						
	A	B	C	D	E	F	G
ECOPATE 300	300	327	80	120	200	309	322
ECOPATE 320	320	347	80	120	200	329	342
ECOPATE 330	330	357	80	120	200	339	352
ECOPATE 340	340	367	80	120	200	349	362
ECOPATE 350	350	377	80	120	200	359	372
ECOPATE S300	300	327	60	120	180	309	322
ECOPATE S330	330	327	60	120	180	309	322
ECOPATE S350	350	327	60	120	180	309	322

package	Full pallet	colour
40 unid/caja - 40 units/box	Pallet 1600 uds./units	naranja / orange