



Presentation image. Final colour may vary.

Ref. HE-D128

Dent pulling bridges

Bridges with adjustable supports to spread the load and pull out large deformations.

Pulling bridges that bear on the bodywork either side of the deformation, with a central pulling claw. The feet slide along the beam and the arms adjust to follow the shape of the panel. Four formats: four-support, large two-support, standard two-support or single-support lever.

Technical specifications

Technical data sheet available on request.

Key features

- Sliding, adjustable supports
- Central pulling claw on threaded rod
- Wide choice of formats, from the single lever to the 4-support bridge

How to use

- Pulling large dents on doors, wings, roof
- Pulling alongside welded studs and claws

Packaging and delivery

Version	Reference	
4-support bridge	HE-D128-A	Black finish
Large 2-support bridge	HE-D128-C	With lever arm, black finish
2-support bridge	HE-D128-E	Clamping handle, black finish
Single-support lever	HE-D128-G	Black finish

This product is available from Humming distributors. Find the one nearest to you.