# Gabion Basket Retaining Wall

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#### **Aim**

Gabion baskets are metal-mesh rectangular baskets which are filled with stones once positioned, making them straightforward to construct.

They are used to create a structure designed to hold back soil and prevent land slippage, or to stabilise slopes against erosion.

## **Eligibility**

Any land is eligible.

Gabions must be under or close beside an upgraded or new path.

#### Requirements

Gabion baskets should be:

- based on a level, hard base
- · bedded on soil loosened and raked level, or a bed of raked sand
- basket filled with selected stone laid and built-up to avoid sagging or movement
- crushed rock and fines rammed into cracks to firm-up the fill to level surfaces
- water led-off path at suitable intervals, including cut-off drains as needed
- finished off with turf laid along the path edge
- brush soil into stonework and seed, to help stabilise and give a more natural look

## **Payment**

You can claim £100 per cubic metre.

#### Inspections

The inspectors will check:

- the location and extent of the work
- the gabion structure is based on a level, hard base
- basket filled with stone and there is no sagging or movement
- crushed rock and fines have been rammed into cracks to firm-up the fill to level surfaces
- water is led-off path at suitable intervals, including cut-off drains as needed
- the gabion structure has been finished off with turf laid along path edge
- soil has been brushed into stonework and seeded, to help stabilise and give more a natural look (an invoice check may be carried out)