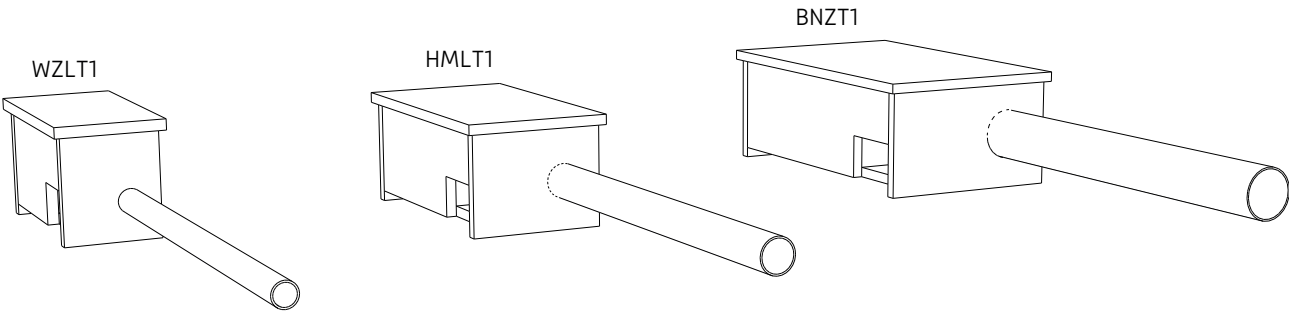


Product data, installation & maintenance

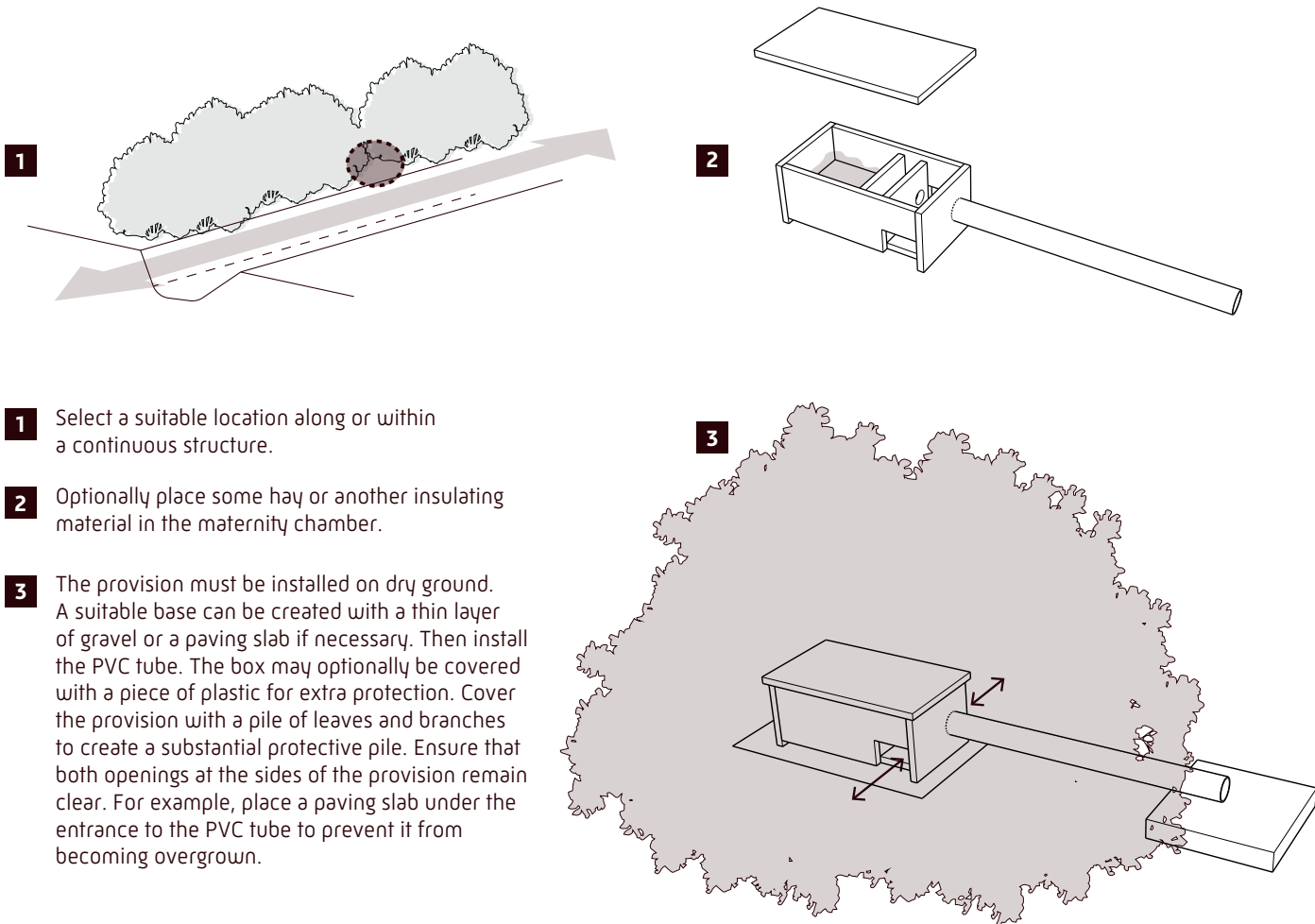
Small mustelid boxes
WZLT1, HMLT1, BNZT1



Type	No.	Materiaal	Weight	Dimensions	Components
Weasel box	WZLT1	Water-resistant plywood 18mm	4 kg	36x18x19cm (LxWxH)	Tube, PVC 4cmx75cm
Stoat box	HMLT1	Water-resistant plywood 18mm	6 kg	43x22x20cm (LxWxH)	Tube, PVC 7.5cmx75cm
Polecat box	BNZT1	Water-resistant plywood 18mm	12 kg	58x36x22cm (LxWxH)	Tube, PVC 9cmx75cm

Type	No.	Required materials, to be arranged separately (not supplied).			
Weasel box	WZLT1	1 m ³ of branches	3 paving slabs 30x30 cm	piece of strong plastic 50x30 cm	handful of hay
Stoat box	HMLT1	1 m ³ of branches	3 paving slabs 30x30 cm	piece of strong plastic 50x30 cm	handful of hay
Polecat box	BNZT1	2 m ³ of branches	3 paving slabs 30x30 cm	piece of strong plastic 50x30 cm	3 handfuls of hay

Installation instructions



- 1 Select a suitable location along or within a continuous structure.
- 2 Optionally place some hay or another insulating material in the maternity chamber.
- 3 The provision must be installed on dry ground. A suitable base can be created with a thin layer of gravel or a paving slab if necessary. Then install the PVC tube. The box may optionally be covered with a piece of plastic for extra protection. Cover the provision with a pile of leaves and branches to create a substantial protective pile. Ensure that both openings at the sides of the provision remain clear. For example, place a paving slab under the entrance to the PVC tube to prevent it from becoming overgrown.

Additional advice and maintenance



Project-related requirements and Building Regulations

Specific project-related requirements and the guidelines of the Building Regulations must be adhered to at all times.



Construction

Specific situations, building systems or prefabricated constructions must always be carried out in consultation with and on the advice of the manufacturer and project-specific consultant. This concerns advice in the areas of structural engineering, fire safety, and building physics.



Inspection and repair

Check for any damage to and around the provision. Repair any damage.