

Les murs de soutènement sont livrés en longueur 49/99 cm

Dimension en cm

Exemple de remblai:  
Gravier / gravier sableux / sable

Mortier de ciment sable ciment

Béton non armé: C 12/15 XO

Grave non-gélive

Poser les murs de soutènement sur une couche de mortier de ciment frais

The diagram shows a cross-section of a retaining wall. The wall is composed of a concrete base (semelle) and a vertical stem. The base has a width 'L' and a height 'D'. The stem has a width 'L semelle' and a height 'H'. The wall is shown on a layer of fresh cement mortar. The backfill material is indicated as gravel, silty gravel, or sand. Dimensions are given in cm. The wall length is specified as 49/99 cm. The drawing includes various material layers: concrete, mortar, and backfill. The wall is shown in a cross-section view, with dimensions labeled for width, height, and length. The wall is shown on a layer of fresh cement mortar. The backfill material is indicated as gravel, silty gravel, or sand. Dimensions are given in cm. The wall length is specified as 49/99 cm.

Type	Hauteur H (cm)	Largeur L (cm)	Débord D (cm)
45	15	30	0
55	15	40	0
80	15	55	0
105	15	70	0
130	15	85	5
155	15	105	10
180	20	120	10
205	30	135	15
230	35	155	20
255	40	170	20
280	50	185	20
305	55	205	25

A cross-sectional diagram of a wall and floor assembly. The wall is on the left, and the floor is on the right. The floor assembly consists of a concrete slab (bottom, stippled pattern), a layer of insulation (middle, diagonal hatching), and a top layer (top, diagonal hatching). A blue L-shaped element, possibly a door threshold or a piece of trim, is shown at the junction of the wall and floor. A large red 'X' is drawn over the entire assembly, indicating that this construction detail is incorrect or prohibited.