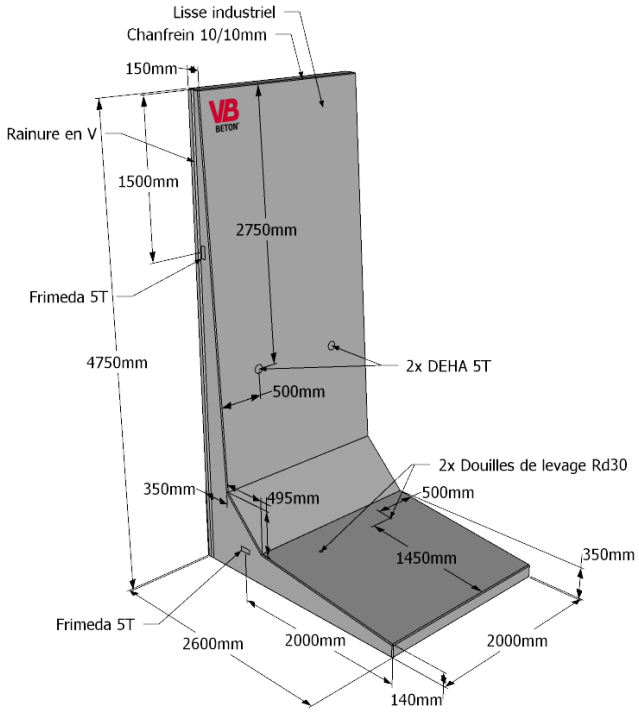
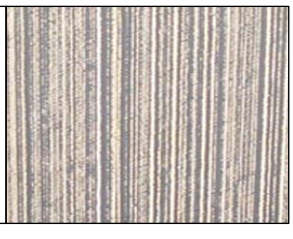
FICHE D'ÉLÉMENTS | VB BETON Belgium NV | Industrieweg 10, B-3840 BORGLOON | +32 (0)12 74 48 86 | info@vbbeton.com



Détail Tête

Détail pied

Finition arrière



Crochet de levage

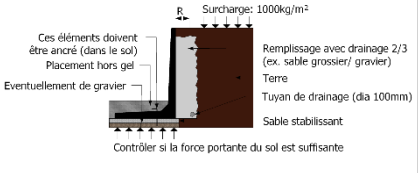
kiwa Partner for progress
K - 20845-02

DIN 1045-4 BRL Anlage 1.50

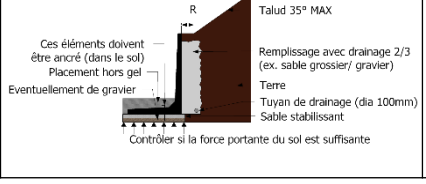
EN - 15258

Surcharge

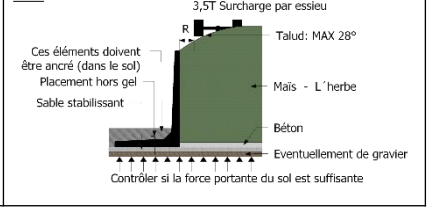
Terre



Terre-Talud



Silo



Spécifications

Qualité de béton:	*C55-67*
Poids:	*9052 KG/pc*
Classe écologique:	*XA3/XM2*
Couvrement de Béton:	*35mm*
Qualité de acier:	*DE500BS*
Finition pied:	*Lisse Industriel*
Finition arrière:	*Brossé*
Connection:	*lattes de couplage ou joints caoutchouc*
Surcharge côté pied:	*Terre+ 1000kg/m² surcharge (R=30cm) / Talud max. 35° (R=30cm) / Maïs + 3,5T par essieu (R=30cm)*
Surcharge côté arrière:	*Terre+ 1000kg/m² surcharge (R=30cm) / Talud max. 35° (R=30cm) / Maïs + 3,5T par essieu (R=30cm)*
Chargement et dechargement:	*2x crochet de levage Frimeda 5T*
Pour montage:	*2x crochet de levage DEHA 5T + 2x Elingue de levage Goliath M30*