SLS 180B

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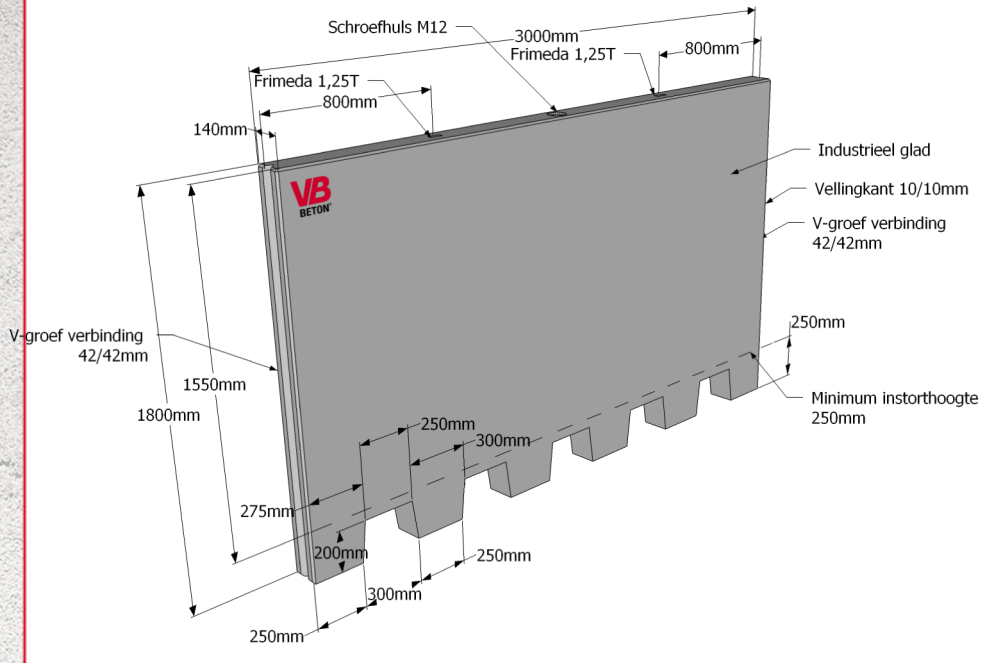
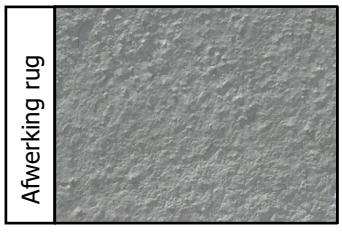
ELEMENTFICHE





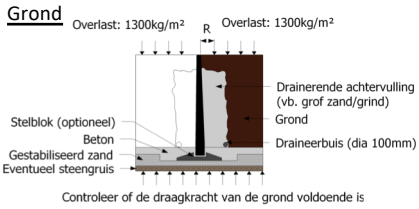
kiwa Partner for progress
K - 20845-02

DIN 1045-4 BRL Anlage 1.50

EN - 15258

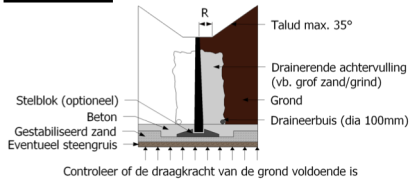
Belastingsschema's

Grond



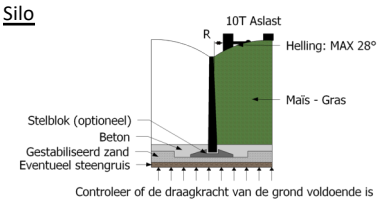
Controleer of de draagkracht van de grond voldoende is

Grond-Talud



Controleer of de draagkracht van de grond voldoende is

Silo



Controleer of de draagkracht van de grond voldoende is

Technische gegevens

Betonkwaliteit:	*C55-67*
Gewicht:	*1814 KG/st*
Milieuklasse:	*XA3/XM2*
Betondekking:	*35mm*
Staalkwaliteit:	*DE500BS*
Afwerking voetzijde:	*Industrieel glad*
Afwerking rugzijde:	*Handglad*
Verbinding:	*Groef-/ groefverbinding*
Overlast voetzijde:	*Grond + 1300kg/m² mobiele overlast (R=30cm) / Talud max. 35°(R=30cm) / Maïs + 10T aslast (R=30cm)*
Overlast rugzijde	*Grond + 1300kg/m² mobiele overlast (R=30cm) / Talud max. 35°(R=30cm) / Maïs + 10T aslast (R=30cm)*
Hijsmateriaal laden en lossen:	*4x Frimeda 1,25T*
Hijsmateriaal plaatsen:	*4x Frimeda 1,25T*