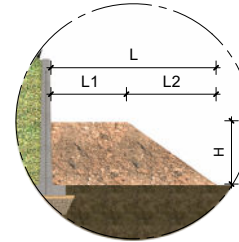
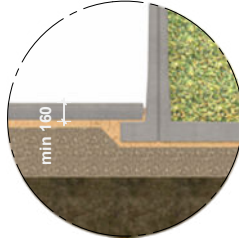
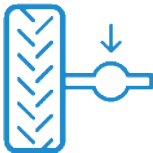


TOEPASSINGSMOGELIJKHEDEN LA-keerwanden (agrarisch)



10T aslast



LA200S
LA250S
LA300S

Aanvulling vrijstaand

Onverhard

600mm over hak
750mm over hak
750mm over hak

Verhard

160mm over hak
160mm over hak
160mm over hak

Aanvulling grondwal

L

3250mm
3750mm
4250mm

L1

1500mm
1500mm
1500mm

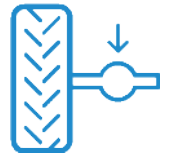
L2

1750mm
2250mm
2750mm

H

1000mm
1250mm
1500mm

15T aslast



LA150G

400mm over hak

160mm tot bk hak

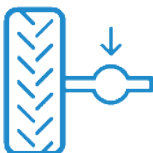
3000mm

1500mm

1500mm

750mm

15T aslast



LA175G

400mm over hak

160mm tot bk hak

3000mm

1500mm

1500mm

875mm

LA200G

500mm over hak

160mm tot bk hak

3300mm

1500mm

1800mm

1000mm

LA250G

550mm over hak

160mm tot bk hak

3700mm

1500mm

2200mm

1250mm

LA300G

600mm over hak

160mm tot bk hak

4100mm

1500mm

2600mm

1500mm

LA400G

600mm over hak

160mm tot bk hak

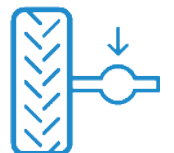
5000mm

1500mm

3500mm

2000mm

20T aslast



LA300H

230mm tot bk hak

160mm tot bk hak

N.V.T.

LA100V

160mm tot bk hak

Geen eis

Geen eis

LA125V

160mm tot bk hak

Geen eis

Geen eis

LA150V

160mm tot bk hak

Geen eis

Geen eis

LA175V

160mm tot bk hak

Geen eis

Geen eis

LA200V

160mm tot bk hak

Geen eis

Geen eis

LA250V

200mm over hak

160mm tot bk hak

Geen eis

LA300V

300mm over hak

160mm tot bk hak

Geen eis

LA400V

300mm over hak

160mm tot bk hak

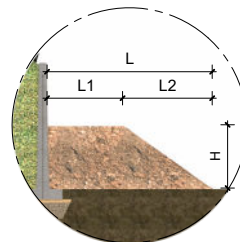
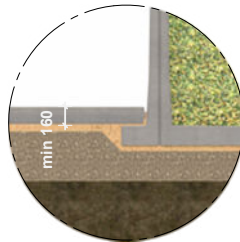
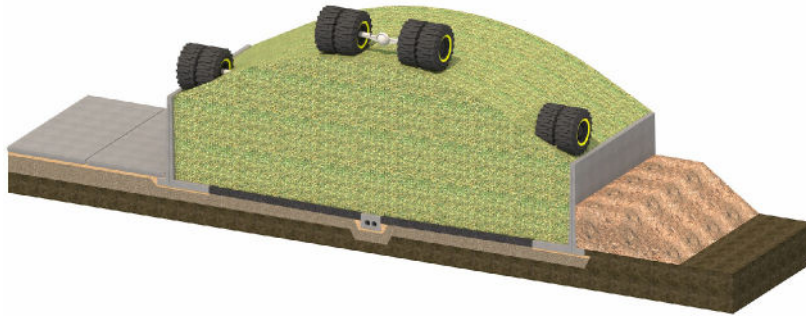
Geen eis

Afwijkende toepassing/belastingen op aanvraag

<p>Max. 28°</p>	<p>Max. silage height panel height + 0.5m</p>	<p>Dry matter content</p> <p>min. 33%</p> <p>min. 25%</p>	<p>Store silage at max. 800kg per m³</p>	<p>This silage clamp complies with:</p> <ul style="list-style-type: none"> BS 5502-22 Agricultural building and structures BRL 2812 Agricultural concrete products BS EN 13369 Precast concrete products
<p>D: Füllgutklassen 1 u. 2a nach DIN 11622-2</p>				

TOEPASSINGSMOGELIJKHEDEN

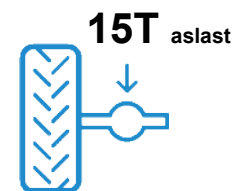
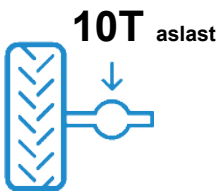
L-keerwanden met hak (agrarisch)



Aanvulling vrijstaand

Aanvulling grondwal

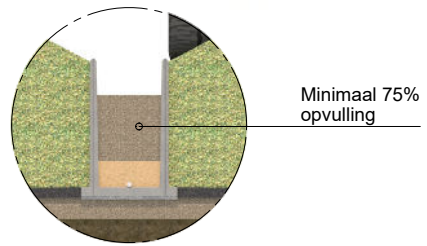
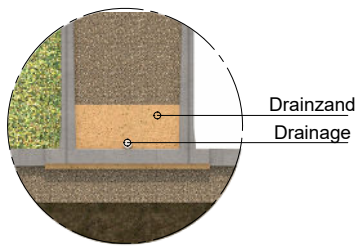
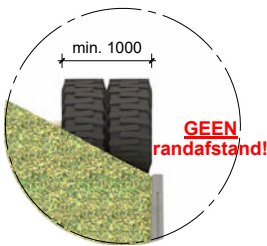
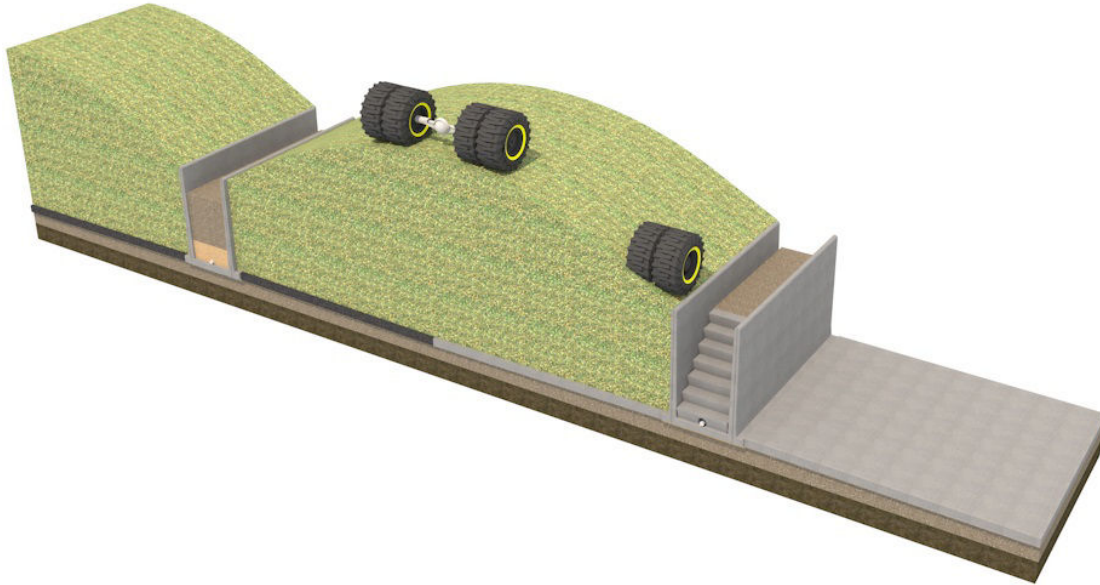
	Onverhard	Verhard	L	L1	L2	H
L100hak	200mm over hak	160mm tot bk hak	Geen eis			
L125hak	300mm over hak	160mm tot bk hak	Geen eis			
L150hak	300mm over hak	160mm tot bk hak	Geen eis			
L175hak	350mm over hak	160mm tot bk hak	Geen eis			
L200hak	350mm over hak	160mm tot bk hak	Geen eis			
L225hak	350mm over hak	160mm tot bk hak	Geen eis			
L250hak	400mm over hak	160mm tot bk hak	Geen eis			
L300hak	450mm over hak	160mm tot bk hak	Geen eis			
L350hak	550mm over hak	160mm over hak	Geen eis			
L400hak	600mm over hak	160mm over hak	Geen eis			
L100hak	N.V.T.		2200mm	1500mm	700mm	500mm
L125hak			2400mm	1500mm	900mm	625mm
L150hak			2600mm	1500mm	1100mm	750mm
L175hak			2750mm	1500mm	1250mm	875mm
L200hak			3070mm	1500mm	1570mm	1000mm
L225hak			3270mm	1500mm	1770mm	1125mm
L250hak			3460mm	1500mm	1960mm	1250mm
L300hak			3850mm	1500mm	2350mm	1500mm
L350hak			4250mm	1500mm	2500mm	1750mm
L400hak			4650mm	1500mm	3150mm	2000mm



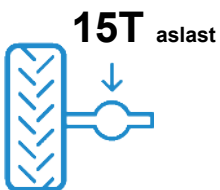
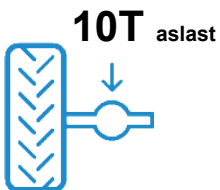
Afwijkende toepassing/belastingen op aanvraag

<p>Max. 28°</p>	<p>Max. silage height panel height + 0.5m</p>	<p>Dry matter content</p> <p>min. 33%</p> <p>min. 25%</p>	<p>Store silage at max. 800kg per m³</p> <p>D: Füllgutklassen 1 u. 2a nach DIN 11622-2</p>	<p>This silage clamp complies with:</p> <ul style="list-style-type: none"> BS 5502-22 Agricultural building and structures BRL 2812 Agricultural concrete products BS EN 13369 Precast concrete products
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TOEPASSINGSMOGELIJKHEDEN U-keerwanden



Aanvulling vrijstaand

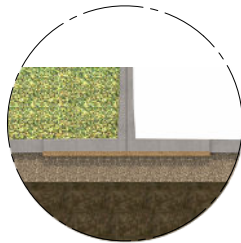
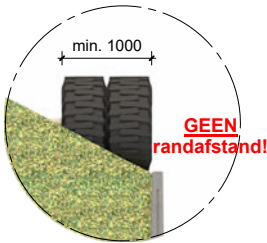
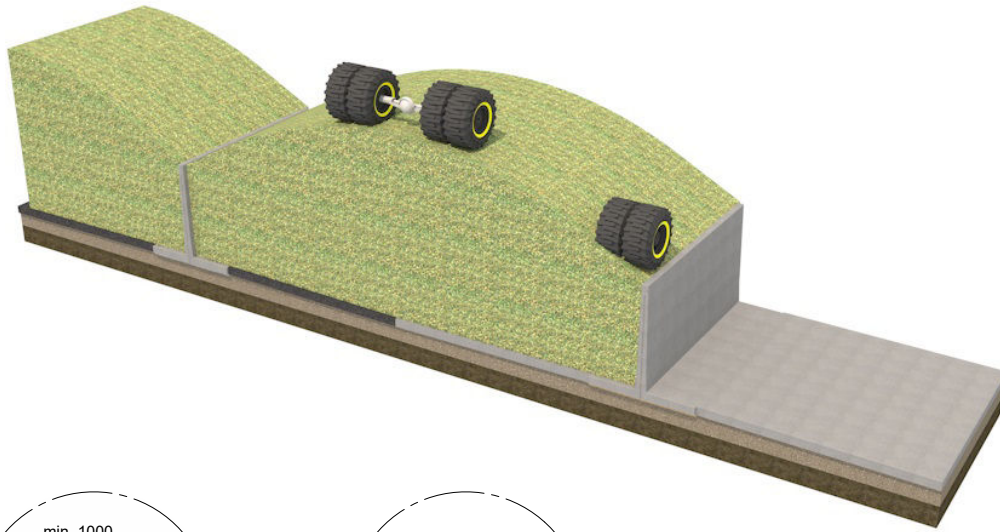


	Onverhard	Verhard
U300	N.v.t.	160mm tegen wand
U150HAK	290mm over hak	140mm tot bk hak
U175HAK	440mm over hak	140mm tot bk hak
U200HAK	500mm over hak	140mm tot bk hak
U250HAK	540mm over hak	140mm tot bk hak
U300HAK	620mm over hak	160mm tot bk hak

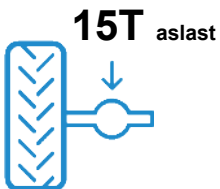
Afwijkende toepassing/belastingen op aanvraag

<p>Max. 28°</p>	<p>Max. silage height panel height + 0.5m</p>	<p>Dry matter content</p> <p>min. 33% min. 25%</p>	<p>Store silage at max. 800kg per m³</p> <p>D: Füllgutklassen 1 u. 2a nach DIN 11622-2</p>	<p>This silage clamp complies with:</p> <ul style="list-style-type: none"> BS 5502-22 Agricultural building and structures BRL 2812 Agricultural concrete products BS EN 13369 Precast concrete products
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TOEPASSINGSMOGELIJKHEDEN T-keerwanden

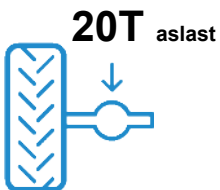


Aanvulling vrijstaand



15T aslast

Verhard	
TWA200_15T	140mm tegen voet
TWA250_15T	140mm tegen voet
TWA300_15T	140mm tegen voet



20T aslast

TWA100	140mm tegen voet
TWA125	140mm tegen voet
TWA150	140mm tegen voet
TWA175	140mm tegen voet
TWA200	140mm tegen voet
TWA250	140mm tegen voet
TWA300	140mm tegen voet
TWA400	140mm tegen voet

Afwijkende toepassing/belastingen op aanvraag

<p>Max. 28°</p>	<p>Max. silage height panel height + 0.5m</p>	<p>Dry matter content</p> <p>min. 33% min. 25%</p>	<p> Store silage at max. 800kg per m³</p>	<p>This silage clamp complies with:</p> <ul style="list-style-type: none"> BS 5502-22 Agricultural building and structures BRL 2812 Agricultural concrete products BS EN 13369 Precast concrete products
			<p>D: Füllgutklassen 1 u. 2a nach DIN 11622-2</p>	