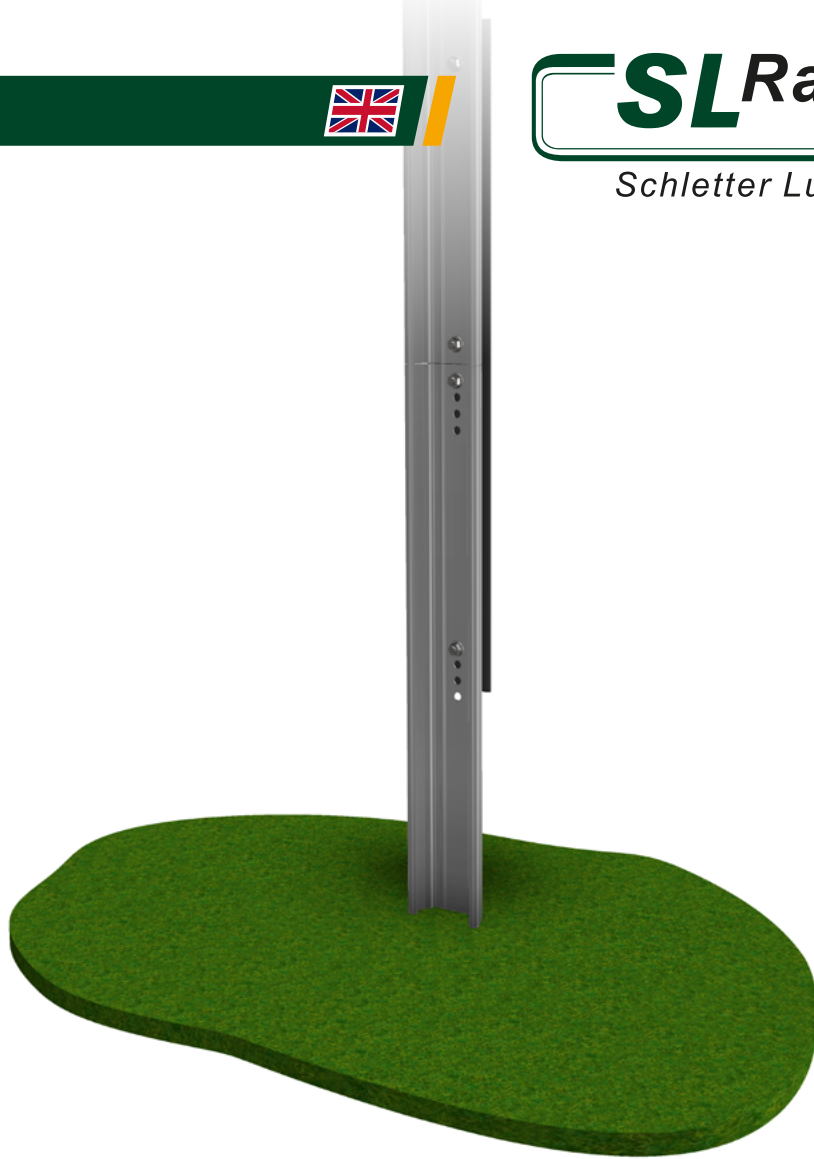




Item no. 82900-1400

Advantages

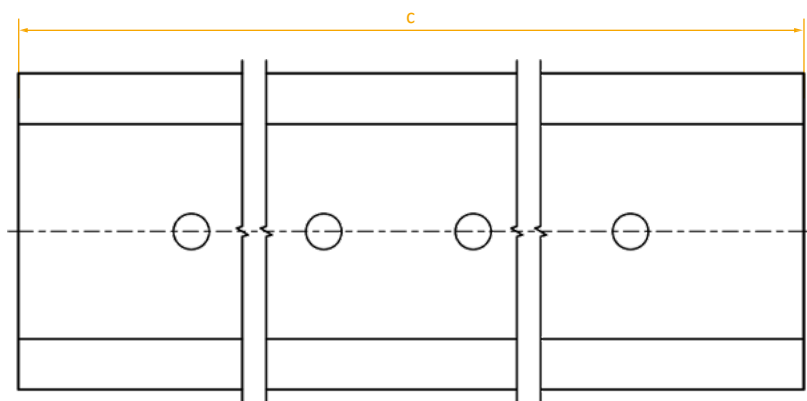
- » Connects two piles
- » Enables individual extension of piles above grade
- » Compatible with any size pile profile
- » Bypass height limitations imposed by a pile driver
- » Material: high-quality galvanized flat steel (ZM430MAC)

* Our warranty conditions apply.
They can be viewed online at www.sl-rack.com

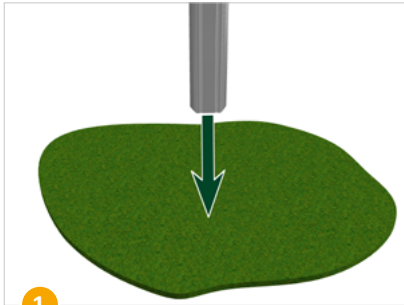


Dimensions

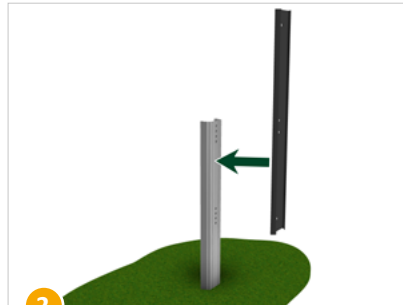
	a	b	c
Pile connector	159 mm	32 mm	1400 mm



Installation



1
Install W-pile with a standard hydraulic pile driver in accordance with the respective ramming plan.

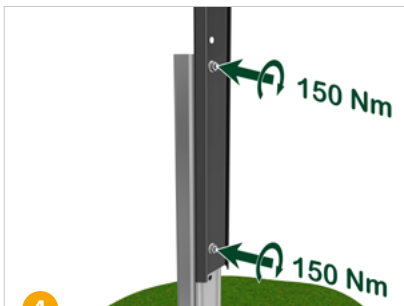


2
Place the pile connector on the outside of the pile.

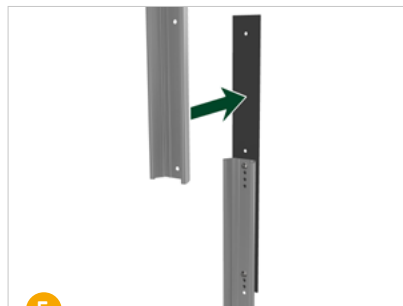


3
Insert 2 bolts through the matching holes in the pile connector and pile. Secure the bolt with the nut. *(Bolt head is on the side of the pile.)*

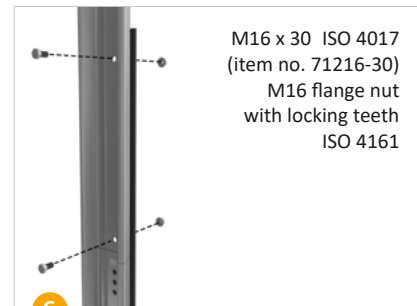
M16 x 30 ISO 4017
(item no. 71216-30)
M16 flange nut
with locking teeth
ISO 4161



4
Fasten W-steel pile with a tightening torque of 150 Nm.

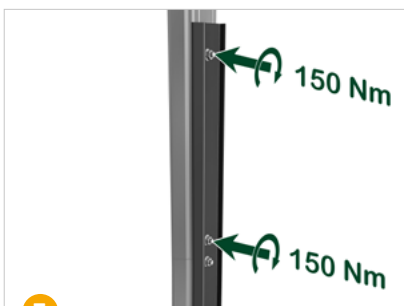


5
Place second W-pile on pile connector.



6
Insert 2 bolts through the matching holes in the pile connector and pile. Secure the bolt with the nut. *(Bolt head is on the side of the pile.)*

M16 x 30 ISO 4017
(item no. 71216-30)
M16 flange nut
with locking teeth
ISO 4161



7
Fasten the top W-steel pile with a tightening torque of 150 Nm.



8
Done!



Technical Data

Material High-quality galvanized flat steel (ZM430MAC)

SL Rack
[YouTube](#)



SL Rack
[Website](#)



SL Rack
[Online-
ordering system](#)



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Subject to technical
changes and misprints.
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