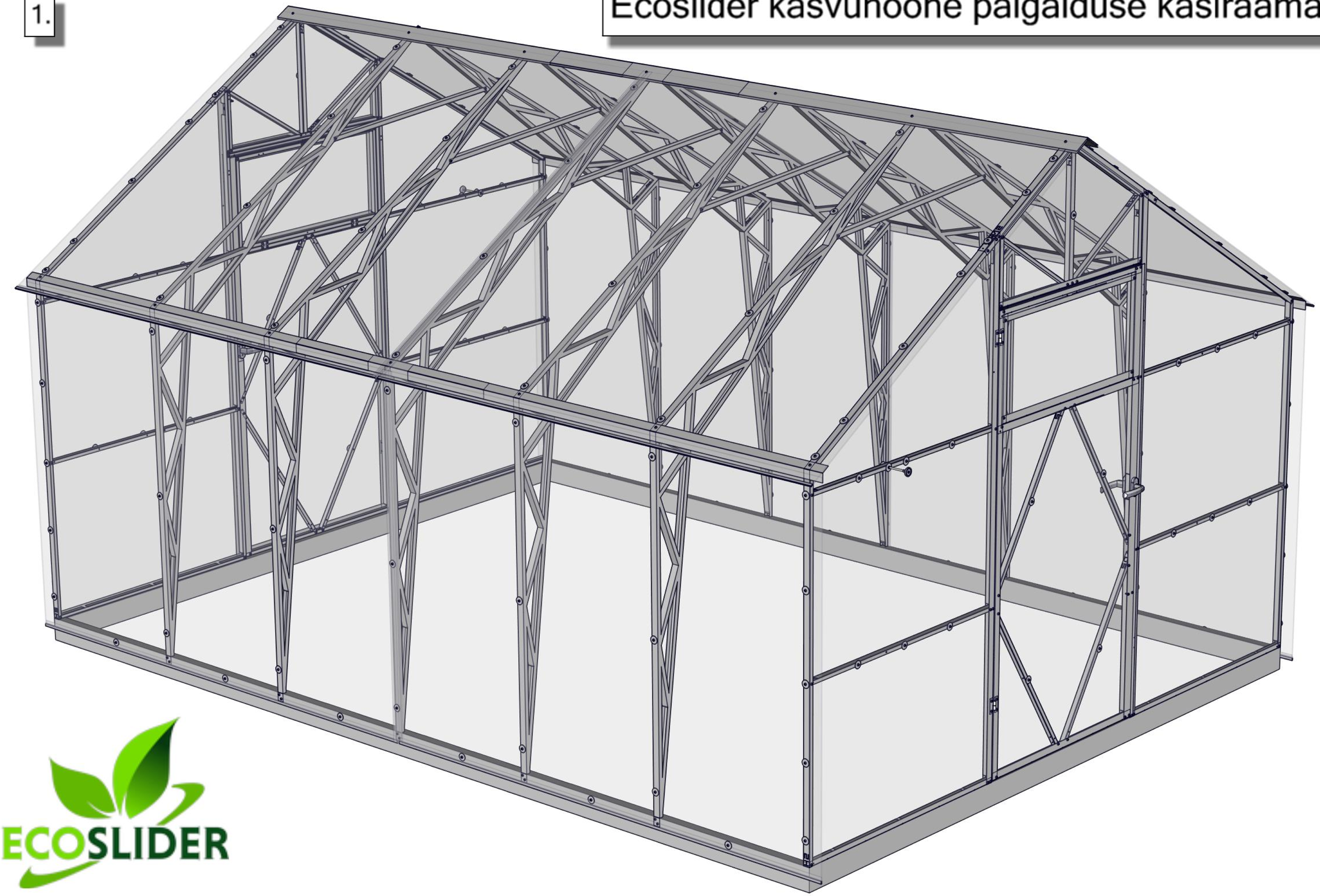
1.

Ecoslider kasvuhoone paigalduse käsiraamat



ECOSLIDER

2.

Ettevalmistus tööks

Tööristad

Kleebi kõigile PC lehtedele

Tähised

Hoia raami täisnurksust

L1=L2

Raami diagonaalid on võrdsed

90°

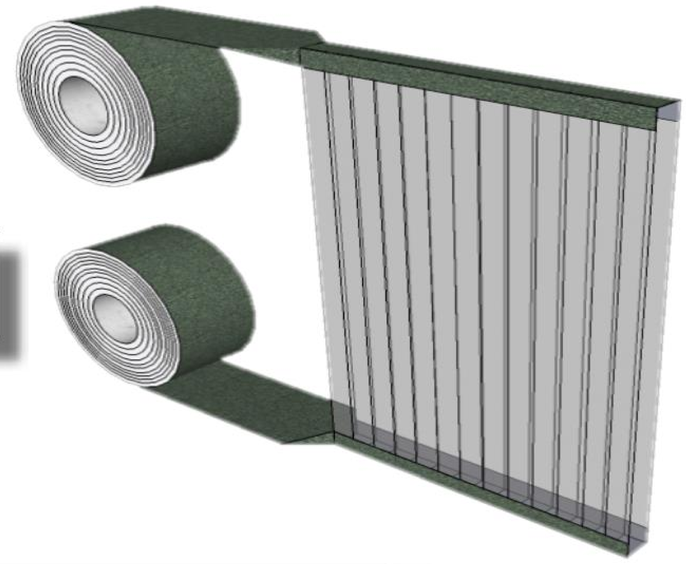
See on täisnurk (90°)

UV

See on polükarbonaadi UV-kaitstud külg.
Kõrvalda kaitsekiled mõlemalt poolt vahetult enne paigaldamist.

VU

See on polükarbonaadi mittekaitstud külg.
Kasutamiseks ainult kasvuhoone seespool.



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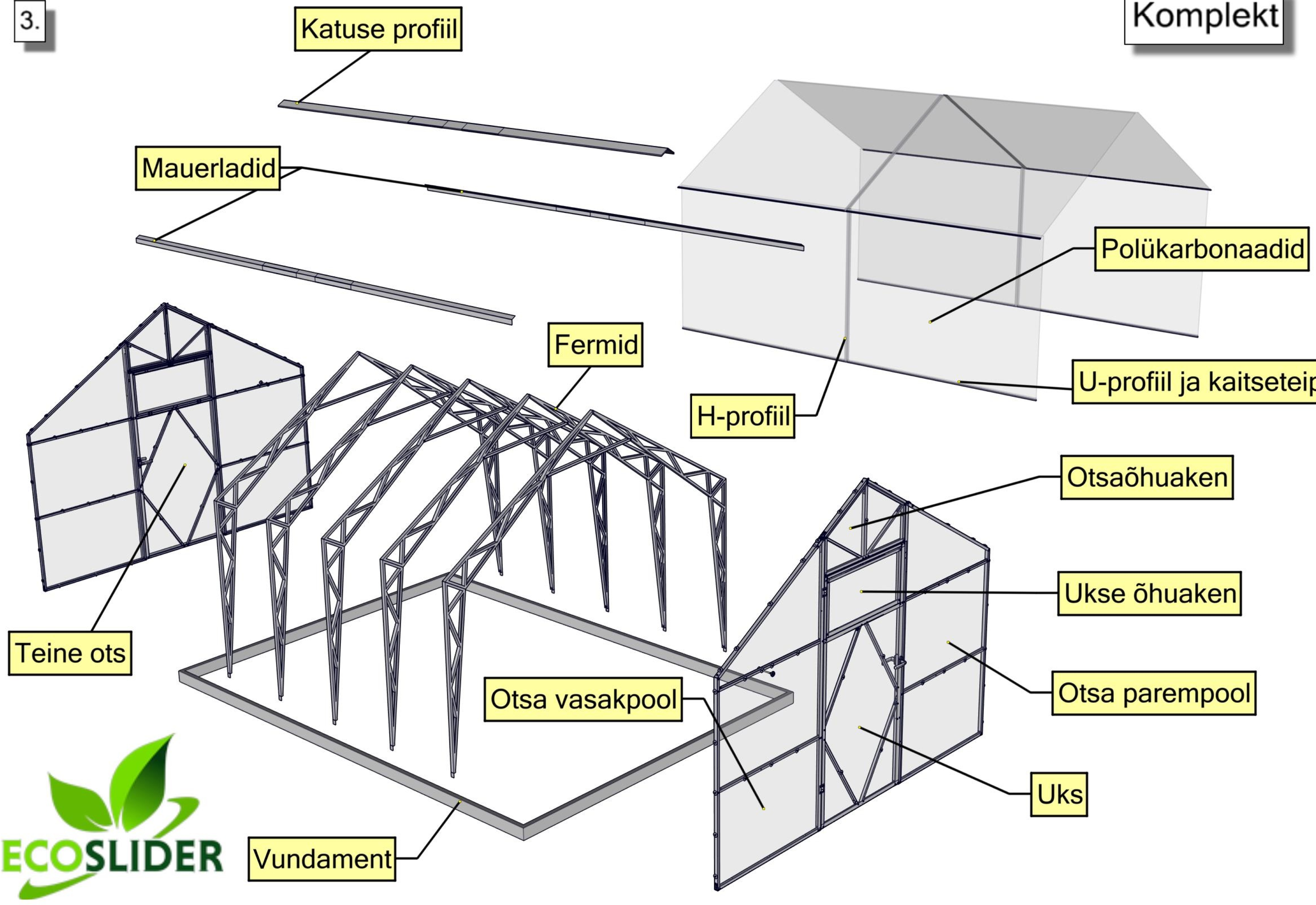
3.

Komplekt



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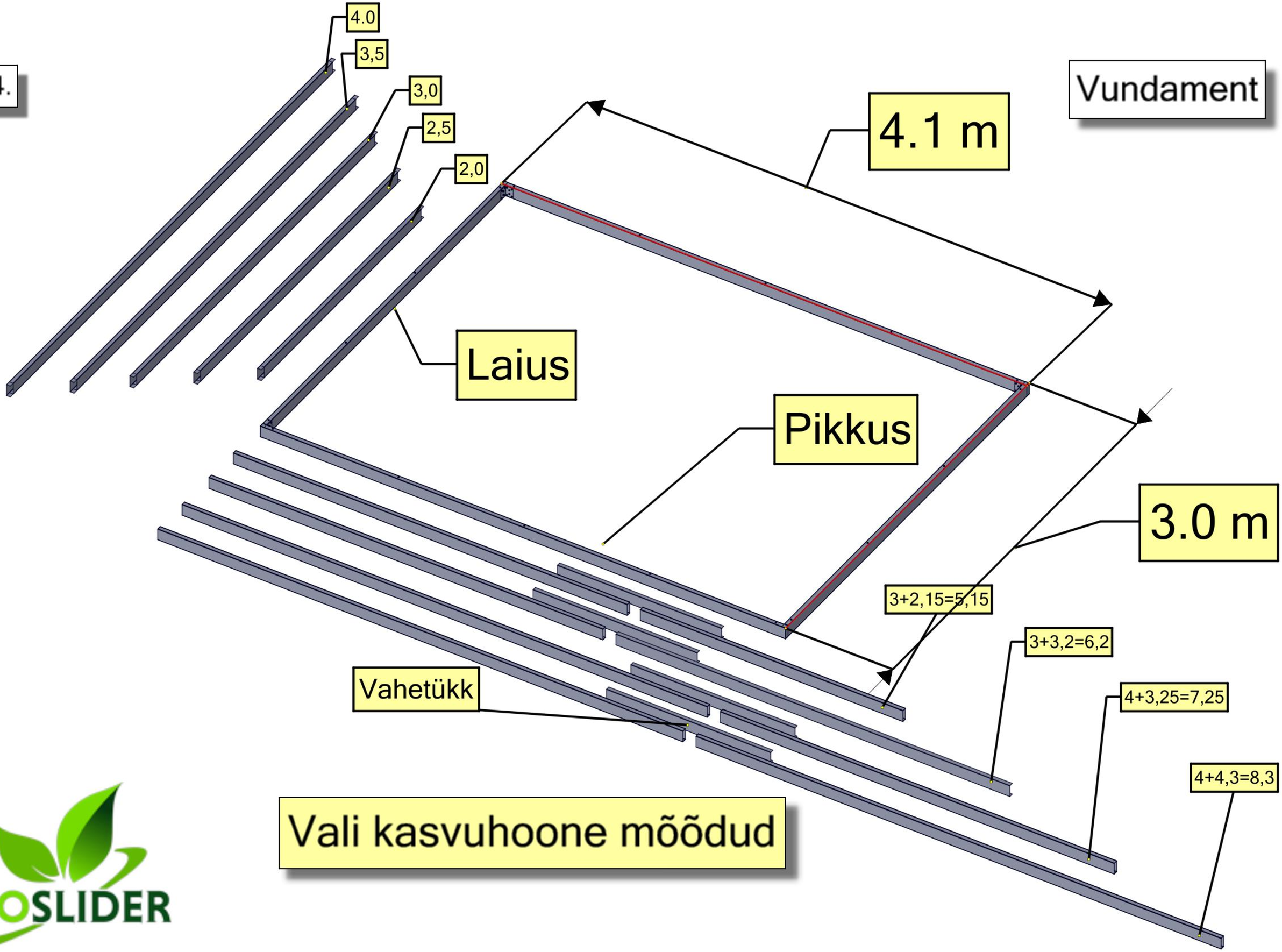
4.

Vundament



Vali kasvuhoone mõõdud

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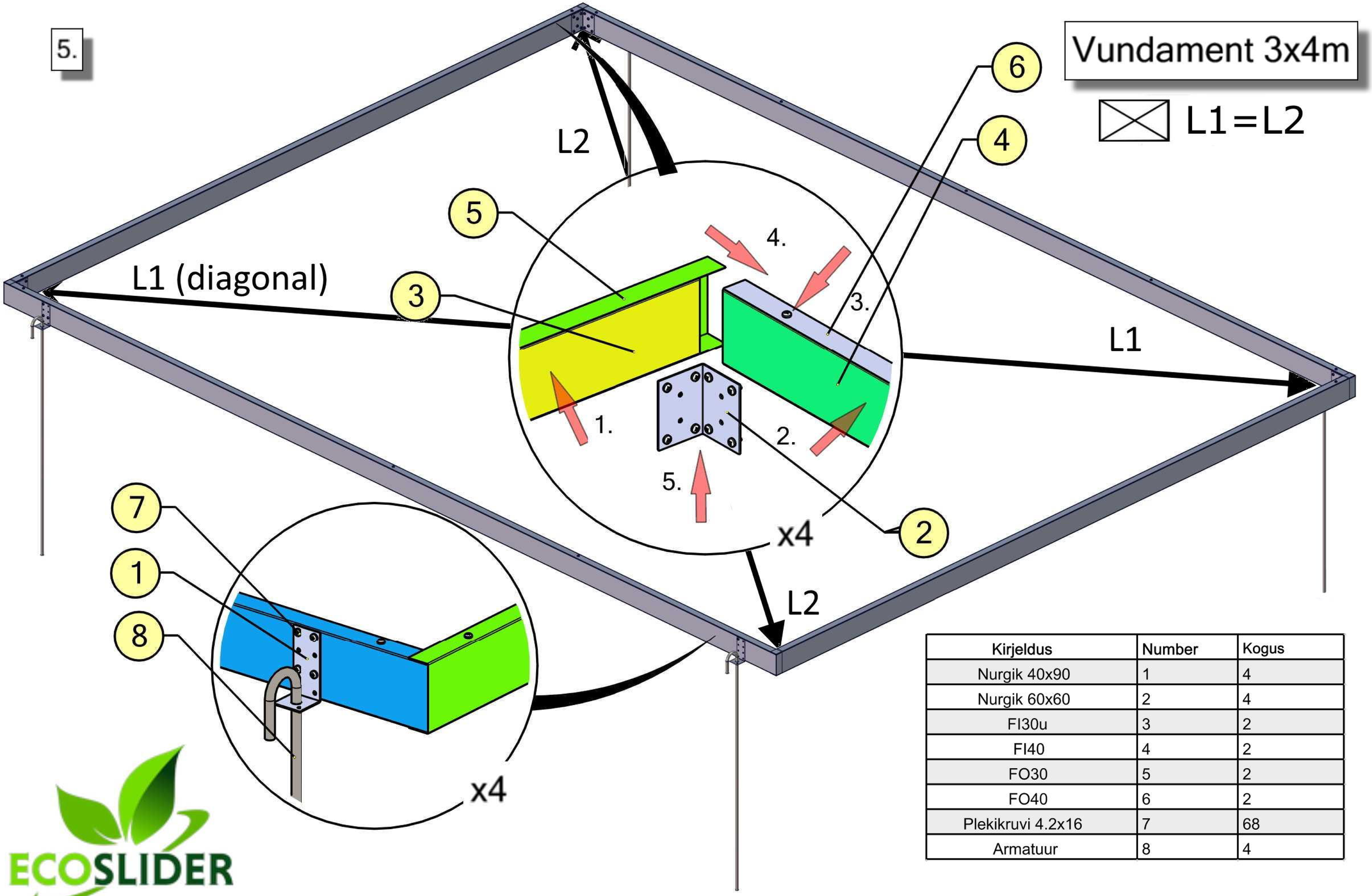
5.

Vundament 3x4m

L1=L2



Kirjeldus	Number	Kogus
Nurgik 40x90	1	4
Nurgik 60x60	2	4
FI30u	3	2
FI40	4	2
FO30	5	2
FO40	6	2
Plekikruvi 4.2x16	7	68
Armatuur	8	4

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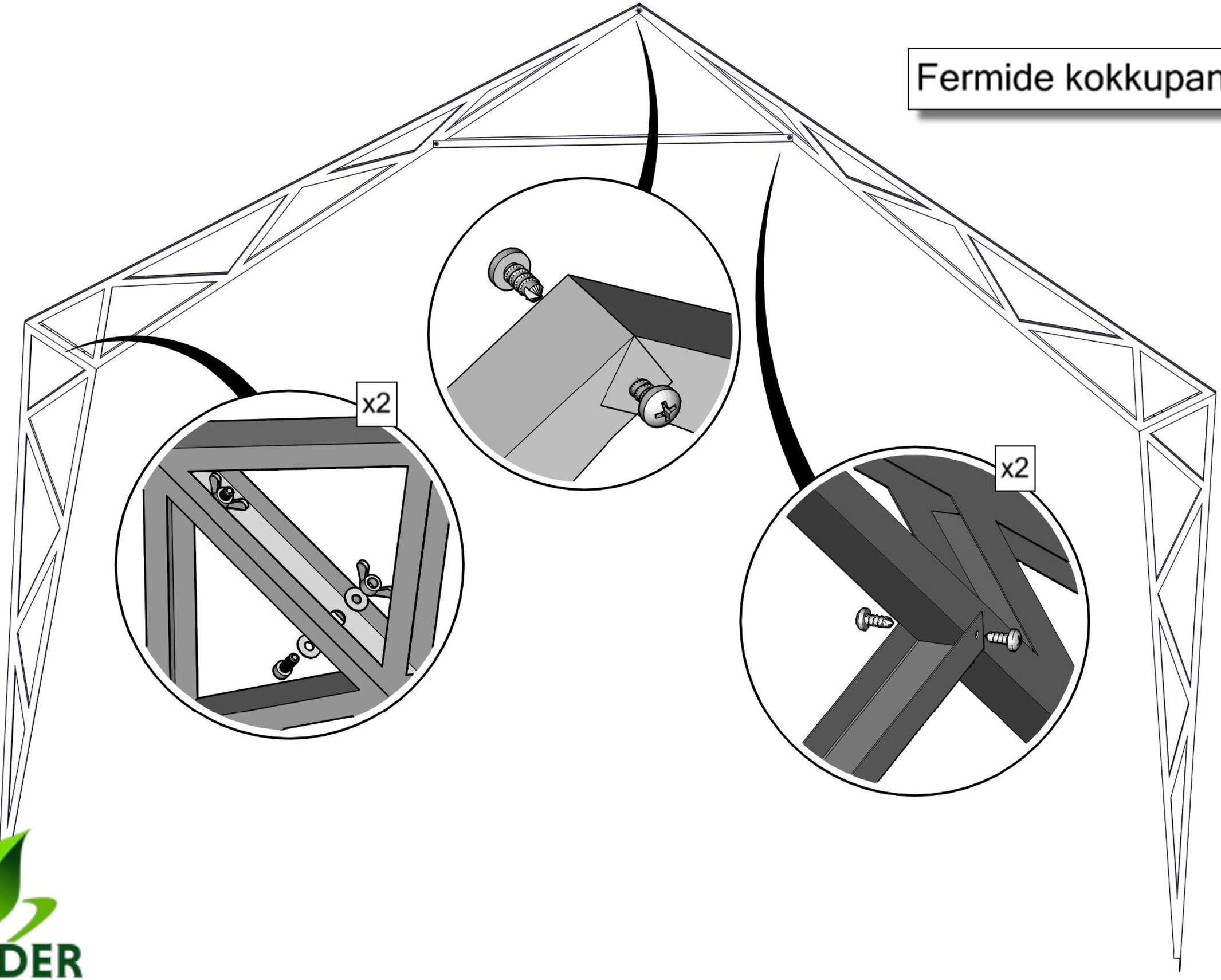
6.

Fermide kokkupanek



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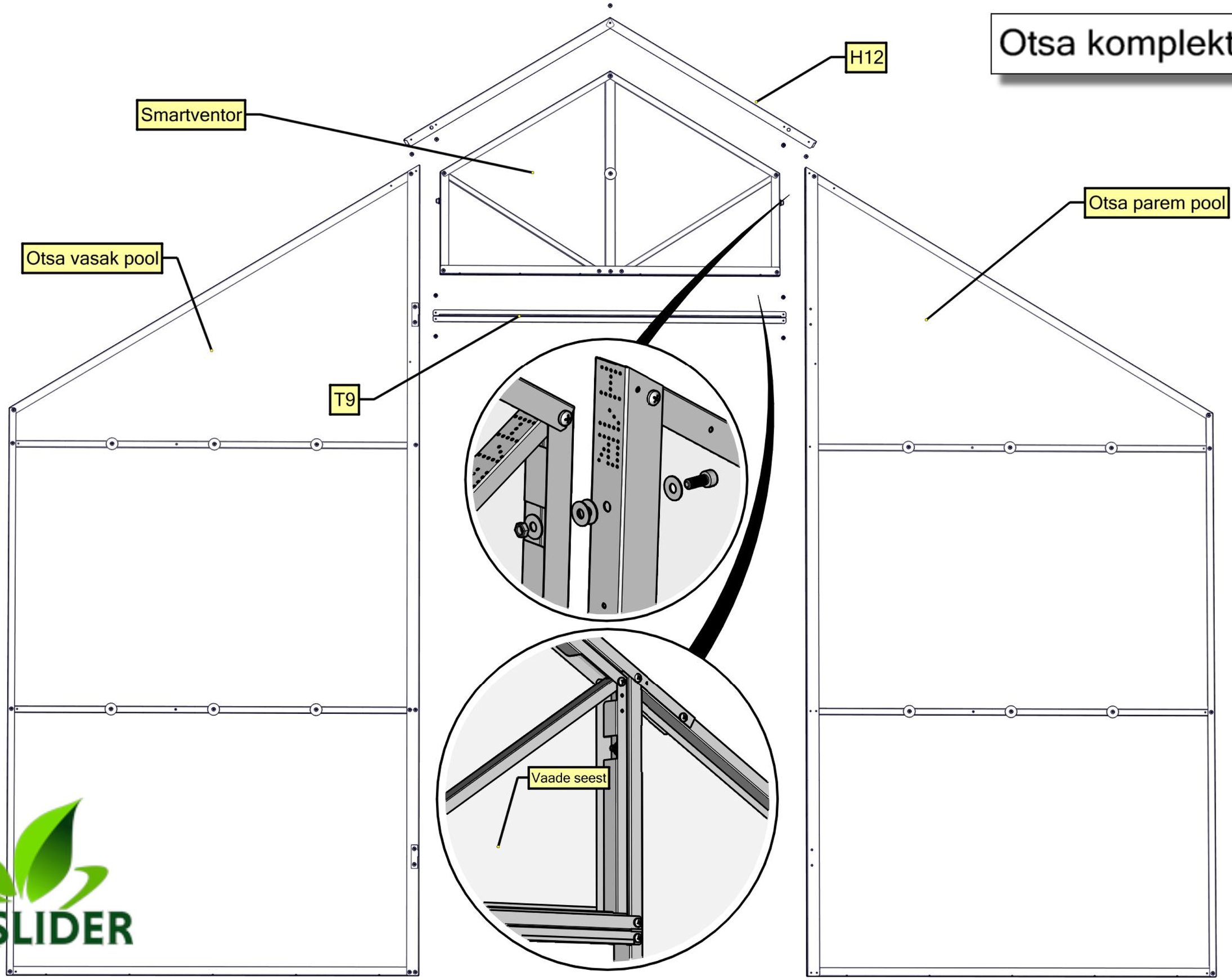
7.

Otsa komplekt x2



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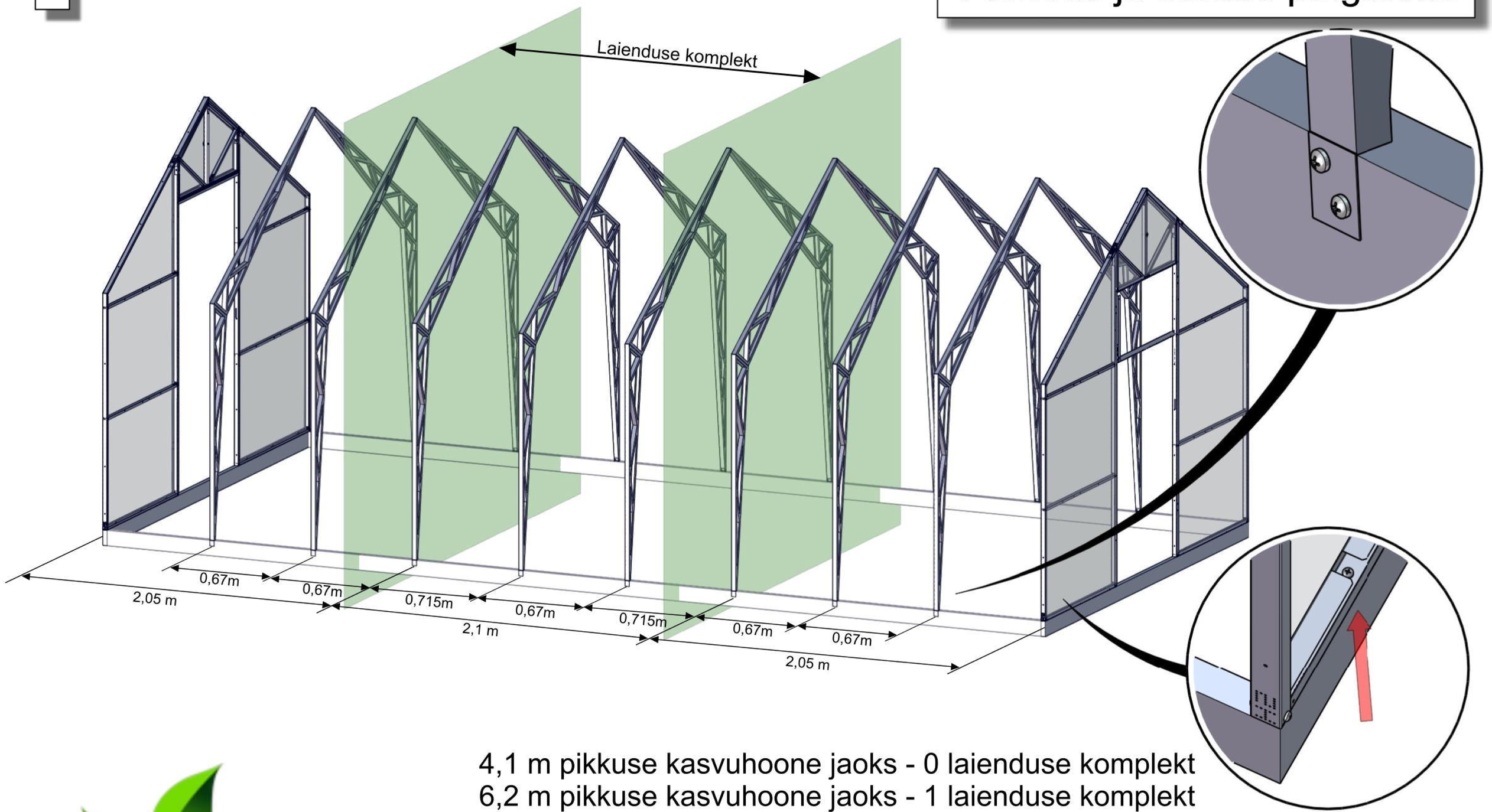
8.

Fermide ja otsade paigaldus

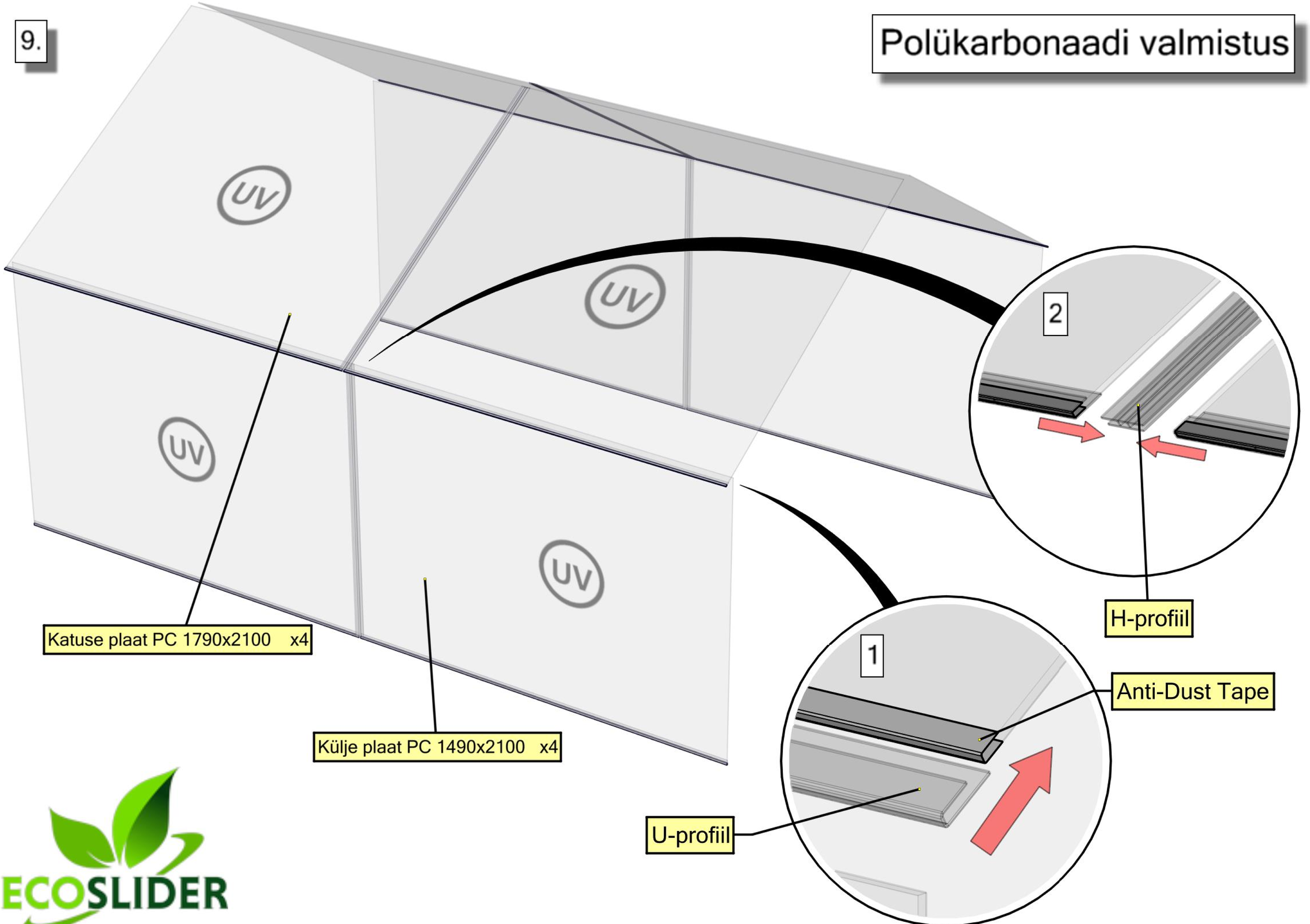


4,1 m pikkuse kasvuhoone jaoks - 0 laienduse komplekt
6,2 m pikkuse kasvuhoone jaoks - 1 laienduse komplekt
8,3 m pikkuse kasvuhoone jaoks - 2 laienduse komplekti
10,4 m pikkuse kasvuhoone jaoks - 3 laienduse komplekti...

ECOSLIDER

9.

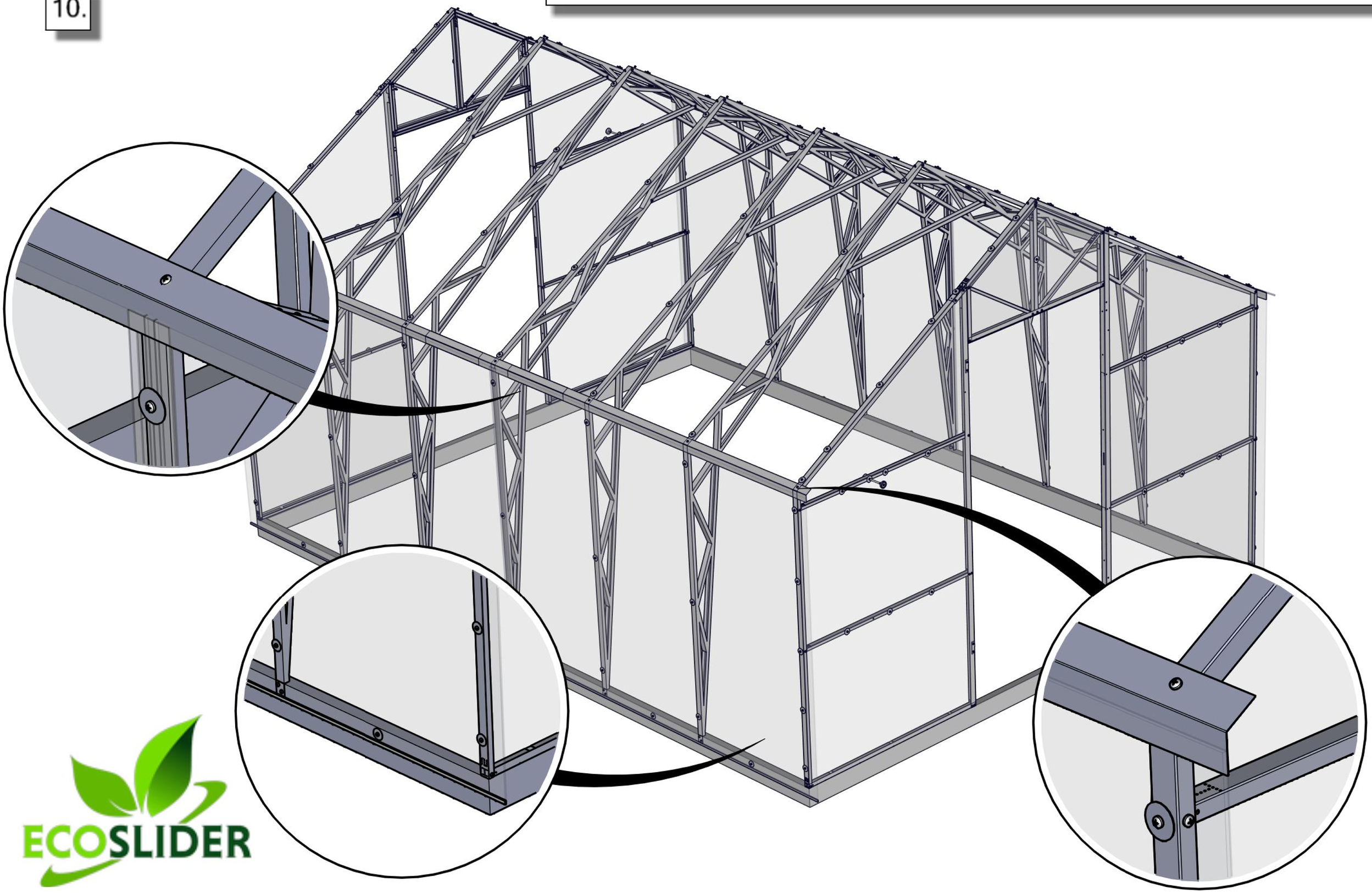
Polükarbonaadi valmistus



ECOSLIDER

10.

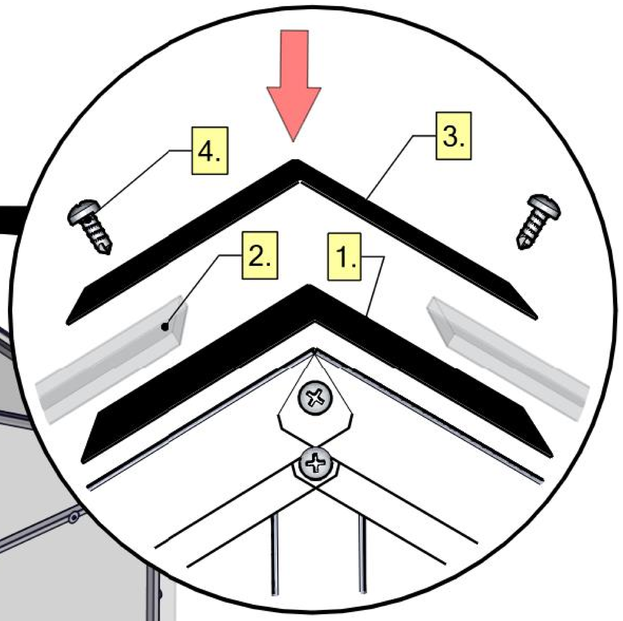
PC külgplaatide ja 35x35 mauerlatide paigaldamine

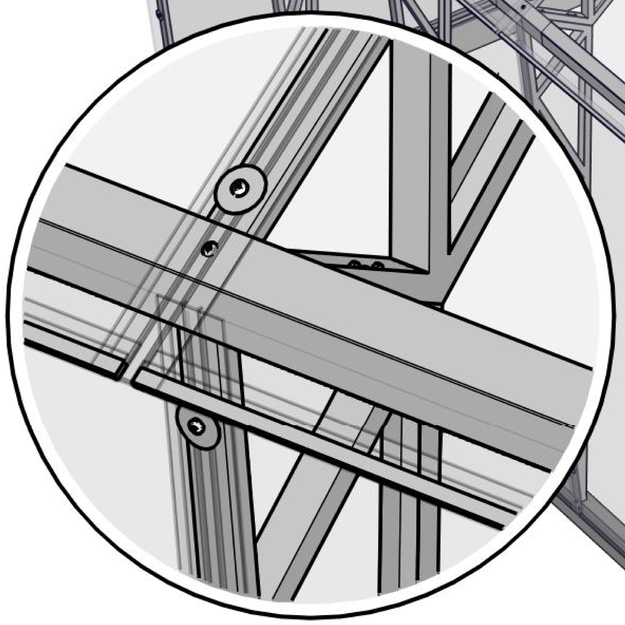


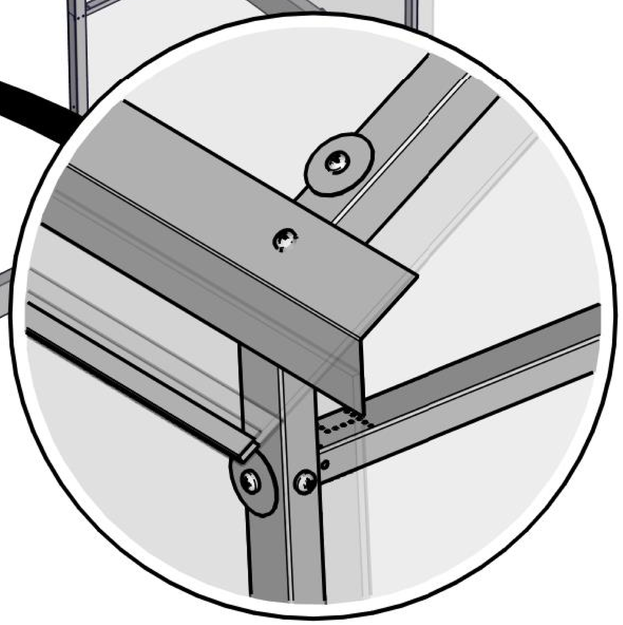
ECOSLIDER

11.

PC katuse plaatide ja 75x75 profiilide paigaldus







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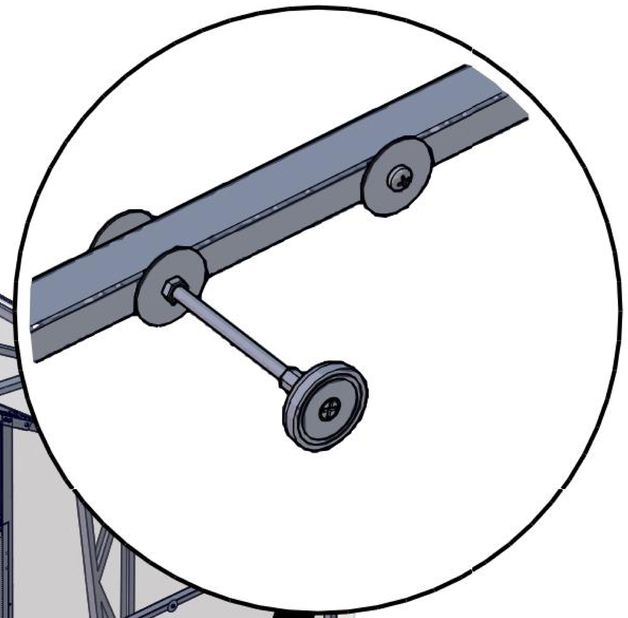
12.

Uksete ja magnetide paigaldus

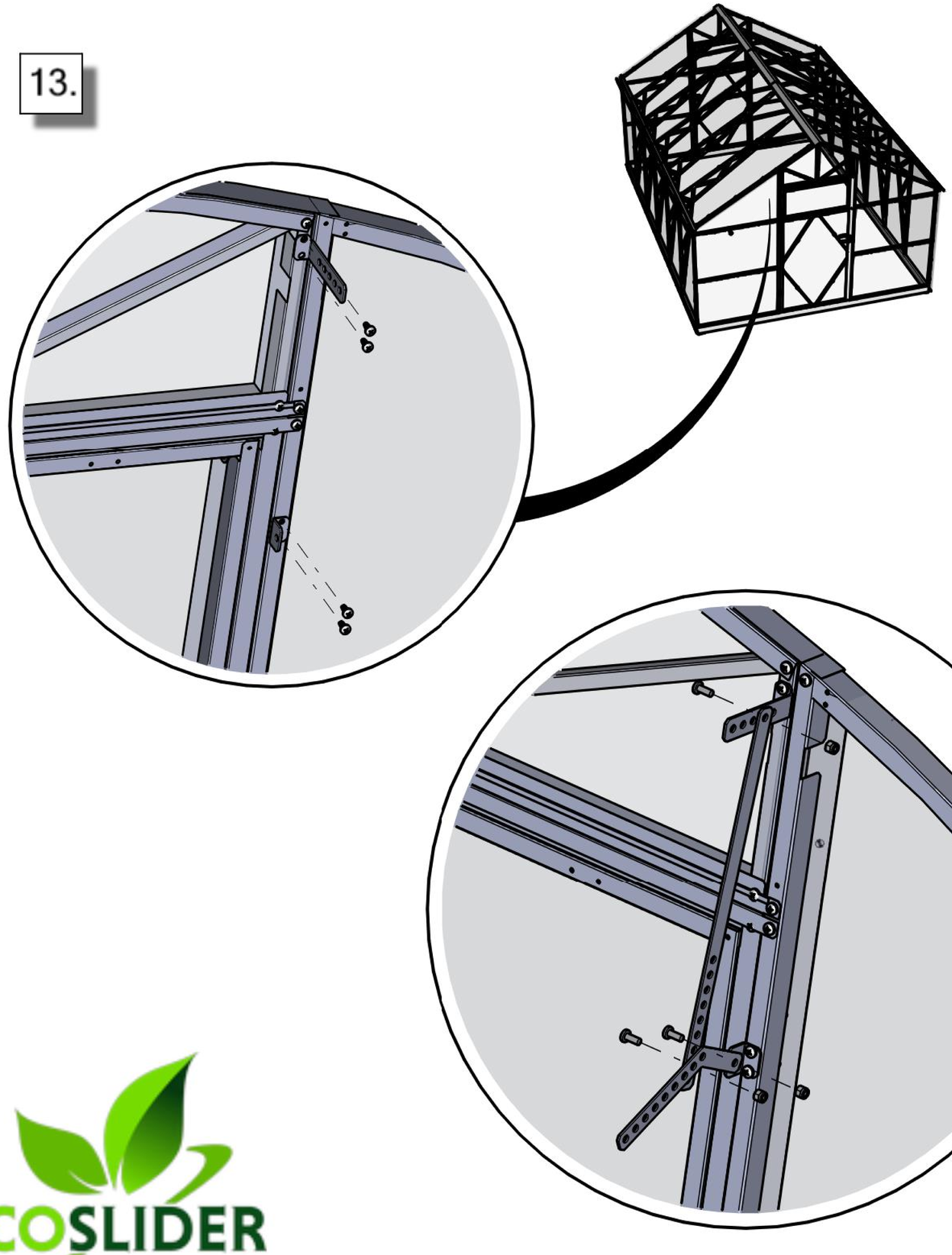


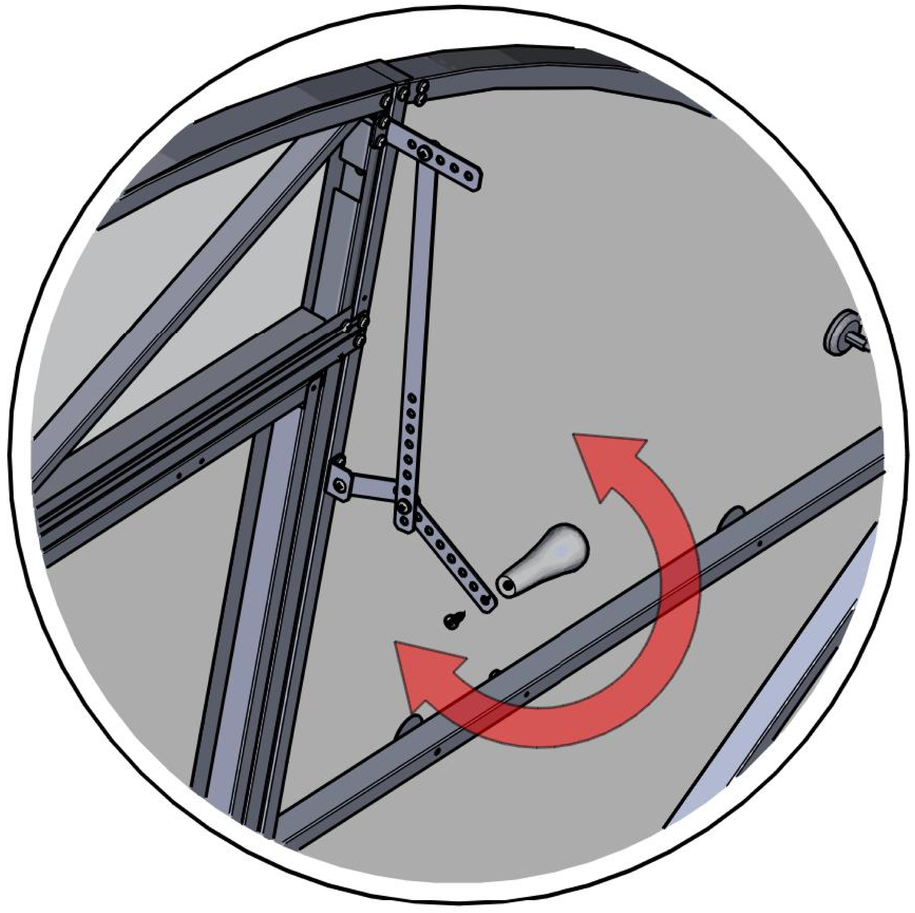
Ukse ja läve vahel olev (3-4mm) pragu
on vajalik tühimik kasvuhoone sees ja väljas
rõhu erinevuse tasakaalustamiseks

ECOSLIDER

13.

Smartventori käsiajam





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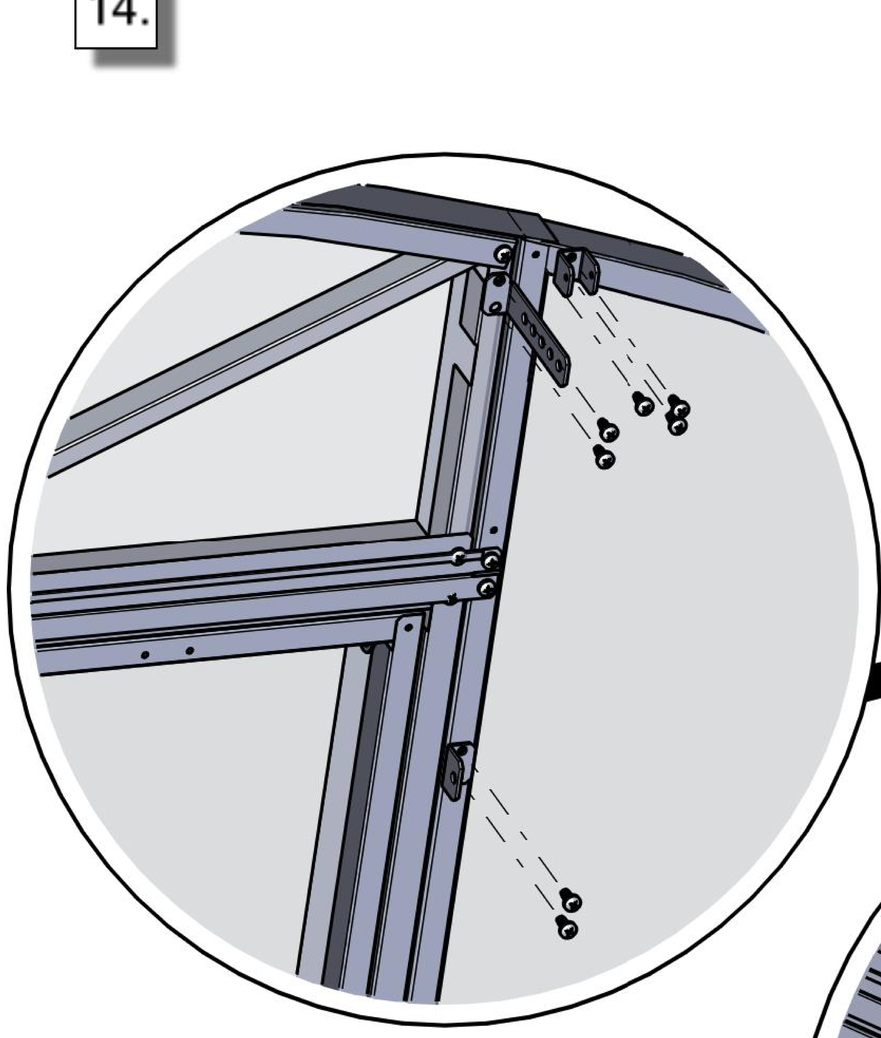
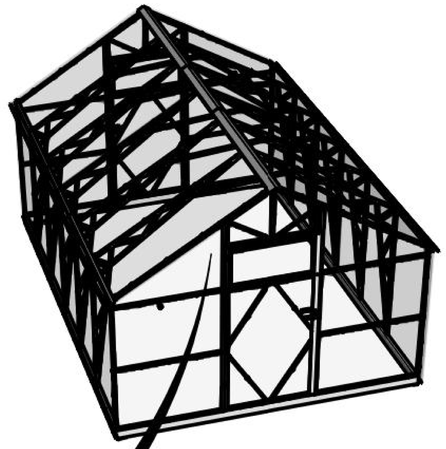
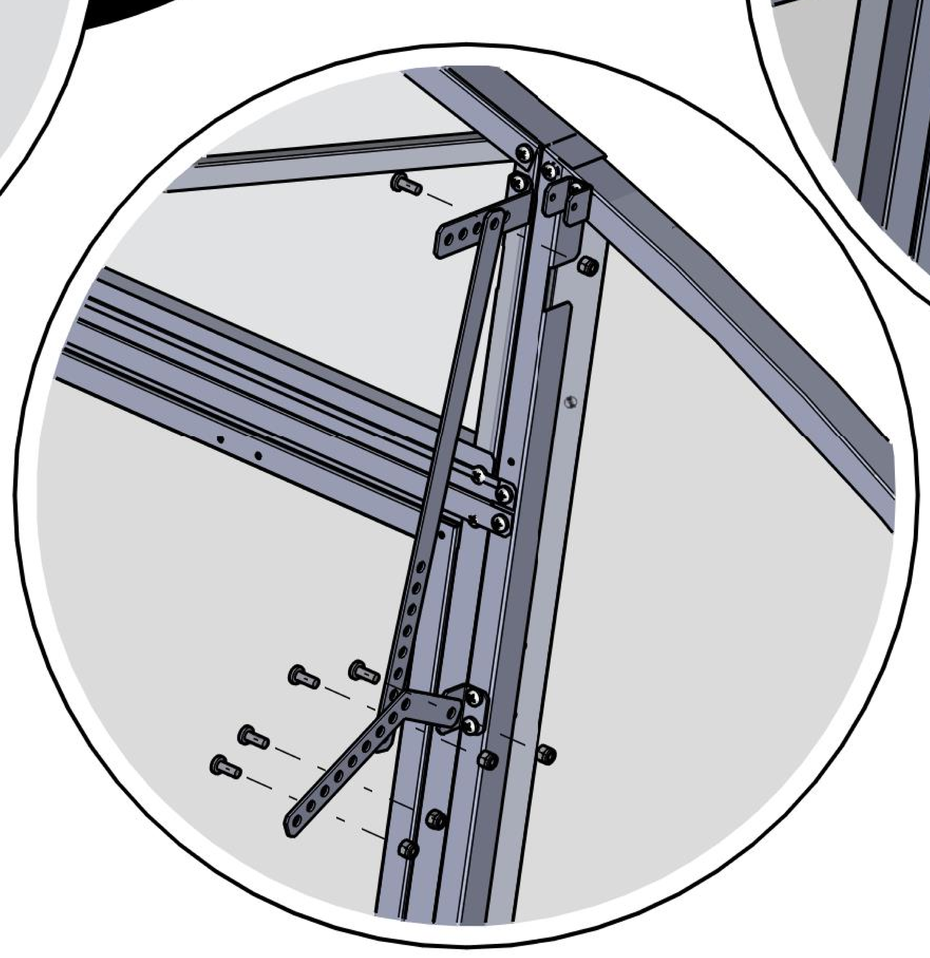
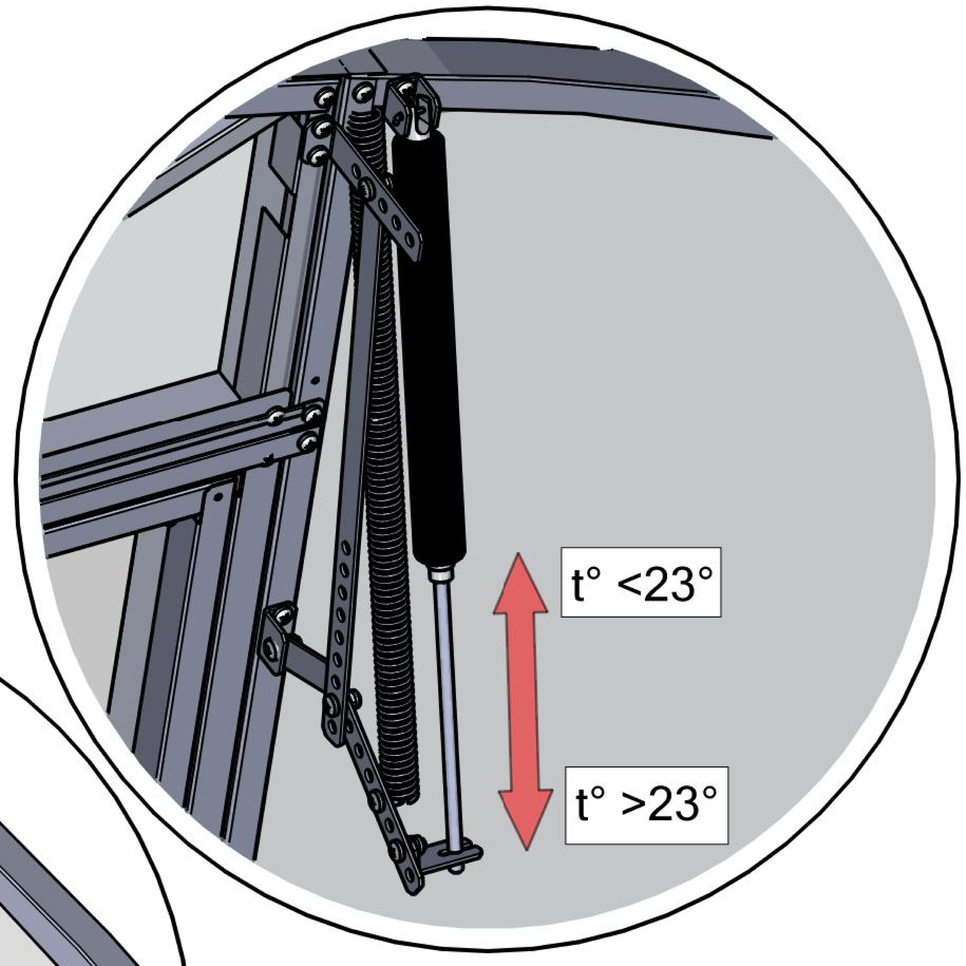
14.

Smartventori autoajam









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