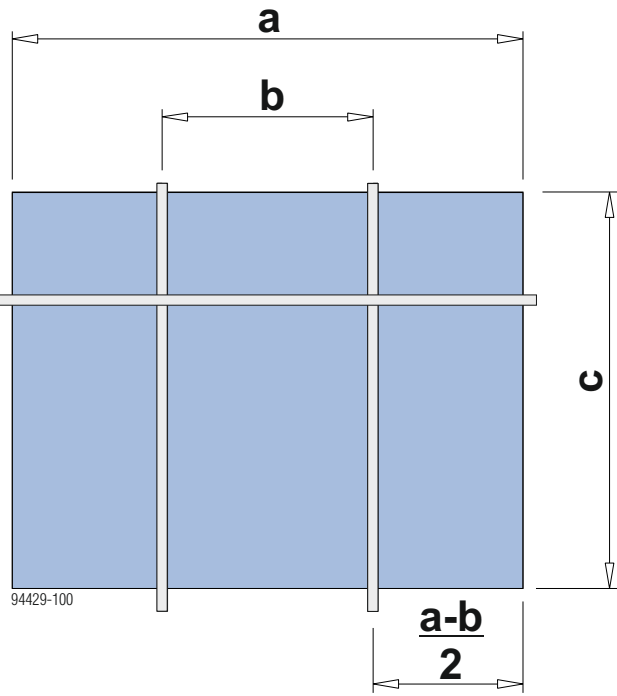


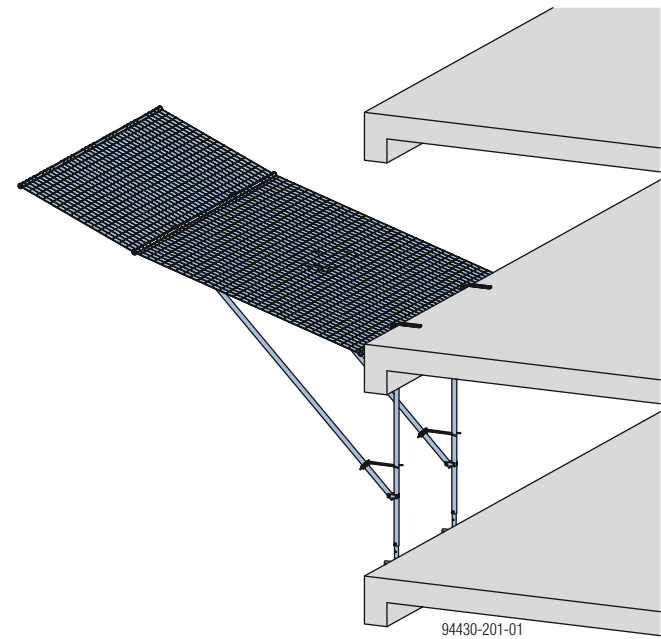
Safety Net Fan - Extra wide type

Body Type



Body Type	a [m]	b [m]	c [m]	Weight* [kg]
2,75	5,85	3,50 ± 0,25	4,70	125
2,75	4,00	1,65 ± 0,25	4,70	115
3,25	5,85	3,50 ± 0,25	4,70	130
3,25	4,00	1,65 ± 0,25	4,70	120

*Approx. weight of complete unit with slab attachment and extension leg.

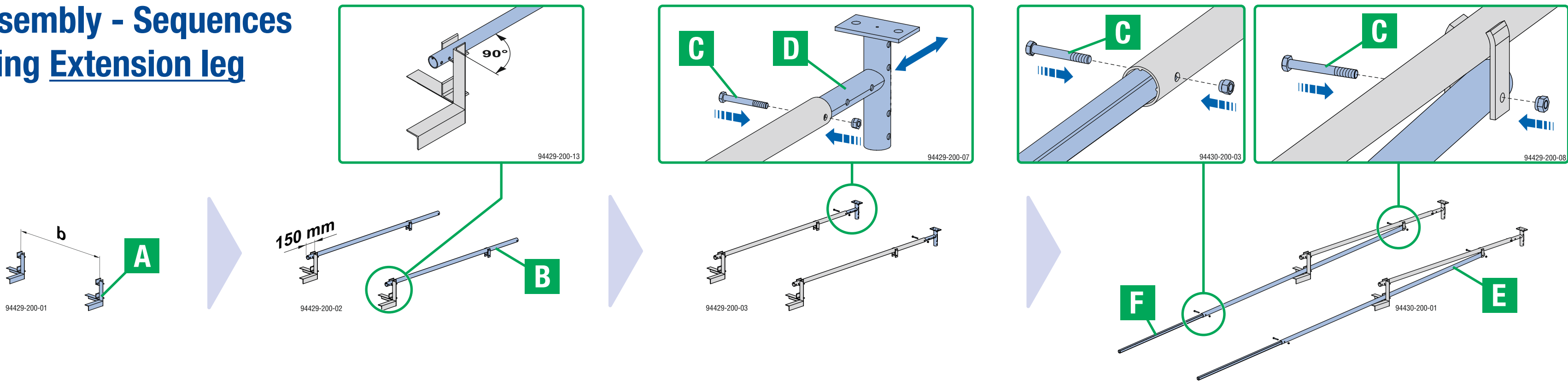


Make sure that the correct attachment application (project specific) is already fixed onto the building structure to fix the SNF-unit. Please follow the instructions according to the actual user information and check the safety regulations in your country.



This poster does not replace the respective user information!
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Assembly - Sequences using Extension leg

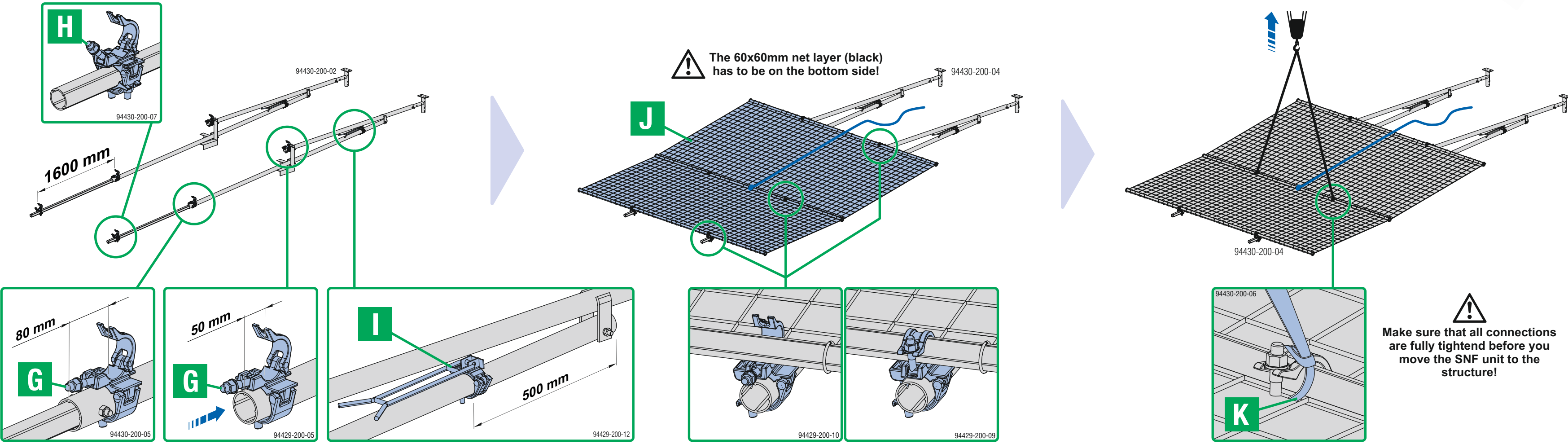


Needed parts for ONE SNF-unit:

Assembly stool SNF2 Art.-Nr.: 584786000 2pcs	Body 2.75m SNF2 or Body 3.25m SNF2 Art.-Nr.: 584768000 Art.-Nr.: 584769000 2pcs 3 sets of bolts incl.	Bolt M12x90 + Nylok nut M12 6pcs	Extension leg 0.75m SNF2 or Extension leg 1.50m SNF2 Art.-Nr.: 584771000 Art.-Nr.: 584770000 2pcs	Diagonal tube 4,25m SNF2 Art.-Nr.: 584779000 2pcs	Diagonal tube extension SNF2 Art.-Nr.: 584780000 2pcs
Double coupler 48/60mm SNF2 Art.-Nr.: 584776000 4pcs	Double coupler 48/48mm SNF2 Art.-Nr.: 584777000 2pcs	Wind lock SNF2 Art.-Nr.: 584778000 2pcs	SNF extra wide 3.10x5.85m SNF2 or SNF extra wide 3.10x4.00m SNF2 Art.-Nr.: 584762000 Art.-Nr.: 584763000 1pc	Lifting sling SNF2 Art.-Nr.: 584784000 2pcs	

Needed Tools:

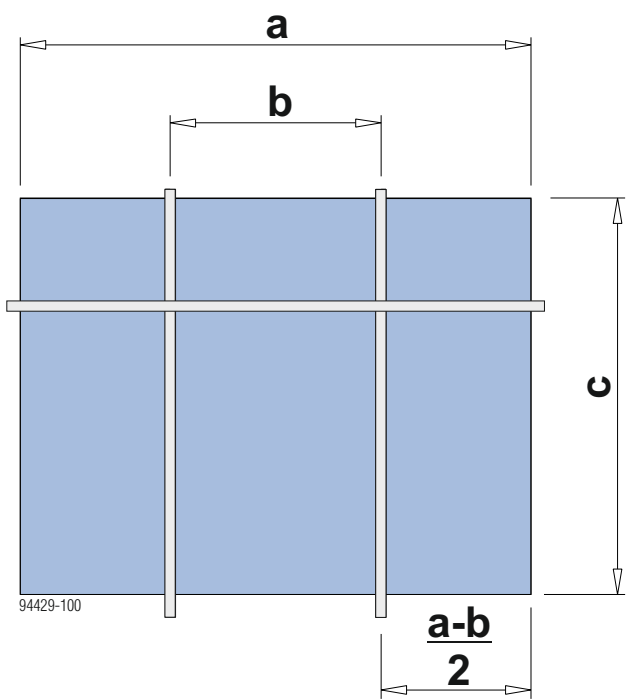
Hammer
Measuring Tape
Marker Pen
Ratchet Spanners 19mm / 21mm
Spanners 19mm / 21mm



Make sure that all connections are fully tightend before you move the SNF unit to the structure!

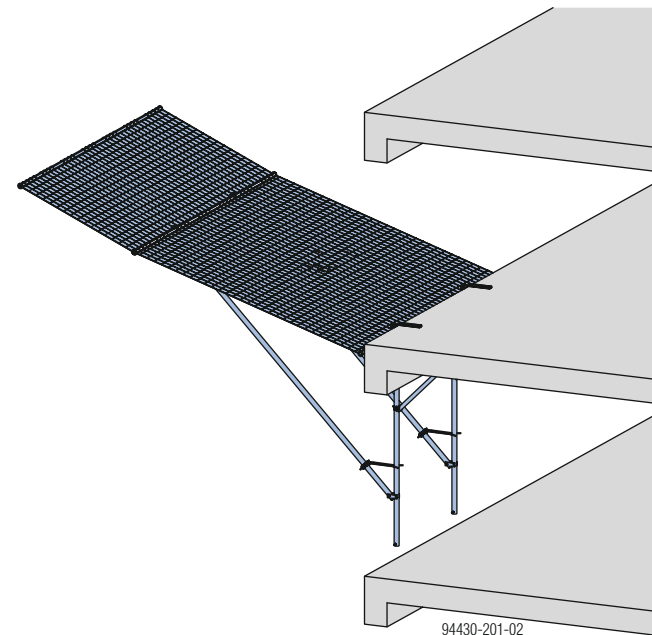
Safety Net Fan - Extra wide type

Body Type



Body Type	a [m]	b [m]	c [m]	Weight* [kg]
2,75	5,85	3,50 ± 0,25	4,70	125
2,75	4,00	1,65 ± 0,25	4,70	115
3,25	5,85	3,50 ± 0,25	4,70	130
3,25	4,00	1,65 ± 0,25	4,70	120

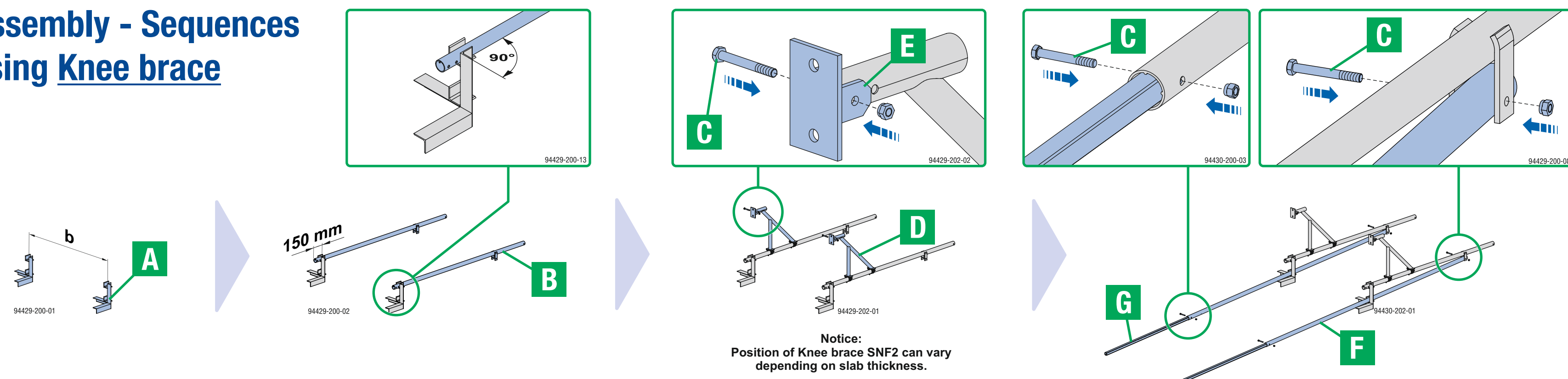
*Approx. weight of complete unit with slab attachment and extension leg.



! Make sure that the correct attachment application (project specific) is already fixed onto the building structure to fix the SNF-unit. Please follow the instructions according to the actual user information and check the safety regulations in your country.



Assembly - Sequences using Knee brace



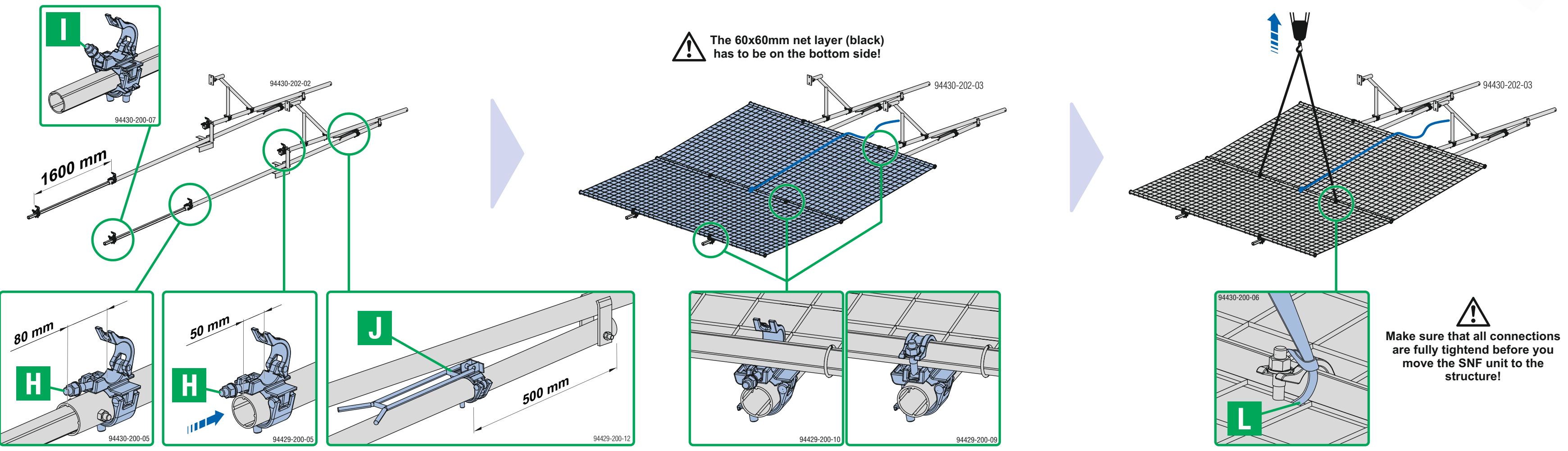
Notice:
Position of Knee brace SNF2 can vary depending on slab thickness.

Needed parts for ONE SNF-unit:

Assembly stool SNF2 Art.-Nr.: 584786000 2pcs	Body 2.75m SNF2 or Body 3.25m SNF2 Art.-Nr.: 584768000 Art.-Nr.: 584769000 2pcs	Bolt M12x90 + Nylok nut M12 6pcs	Knee brace SNF2 Art.-Nr.: 584775000 2pcs	Supporting shoe SNF2 Art.-Nr.: 584782000 2pcs	Diagonal tube 4,25m SNF2 Art.-Nr.: 584779000 2pcs
Diagonal tube extension SNF2 Art.-Nr.: 584780000 2pcs	Double coupler 48/60mm SNF2 Art.-Nr.: 584776000 4pcs	Double coupler 48/48mm SNF2 Art.-Nr.: 584777000 2pcs	Wind lock SNF2 Art.-Nr.: 584778000 2pcs	SNF extra wide 3.10x5.85m SNF2 or SNF extra wide 3.10x4.00m SNF2 Art.-Nr.: 584762000 Art.-Nr.: 584763000 1pc	Lifting sling SNF2 Art.-Nr.: 584784000 2pcs

Needed Tools:

Hammer
Measuring Tape
Marker Pen
Ratchet Spanners 19mm / 21mm
Spanners 19mm / 21mm



! Make sure that all connections are fully tightend before you move the SNF unit to the structure!