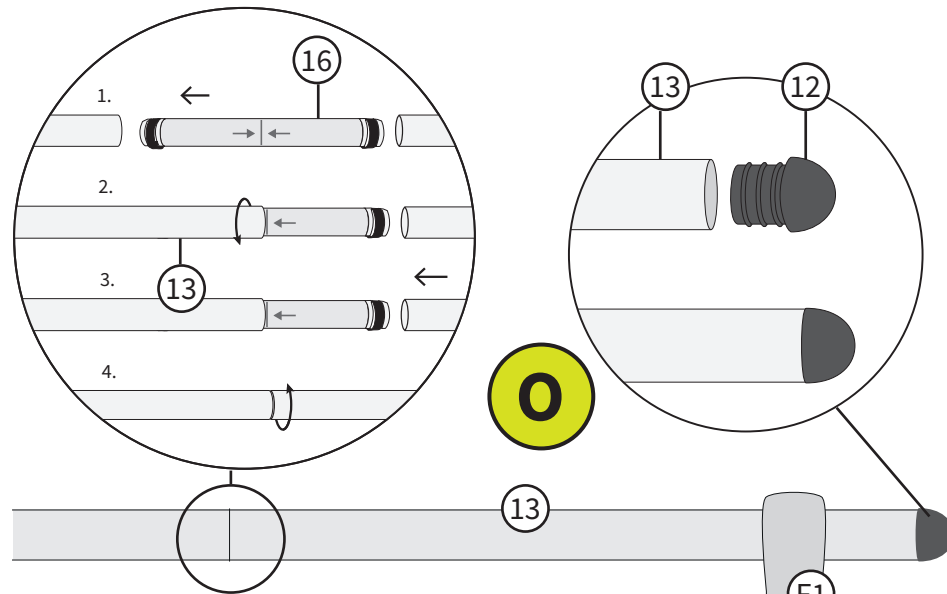


NOA - a Boatsystem Group brand

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**Deck frame - Mounting instructions**

We recommend a minimum of 25 cm of protrusion on overlaying tube in front and behind the boat and a maximum of 100cm. / Vi rekommenderar minst 25 cm utstick på överliggande rör framför och bakom båten och max 100 cm.

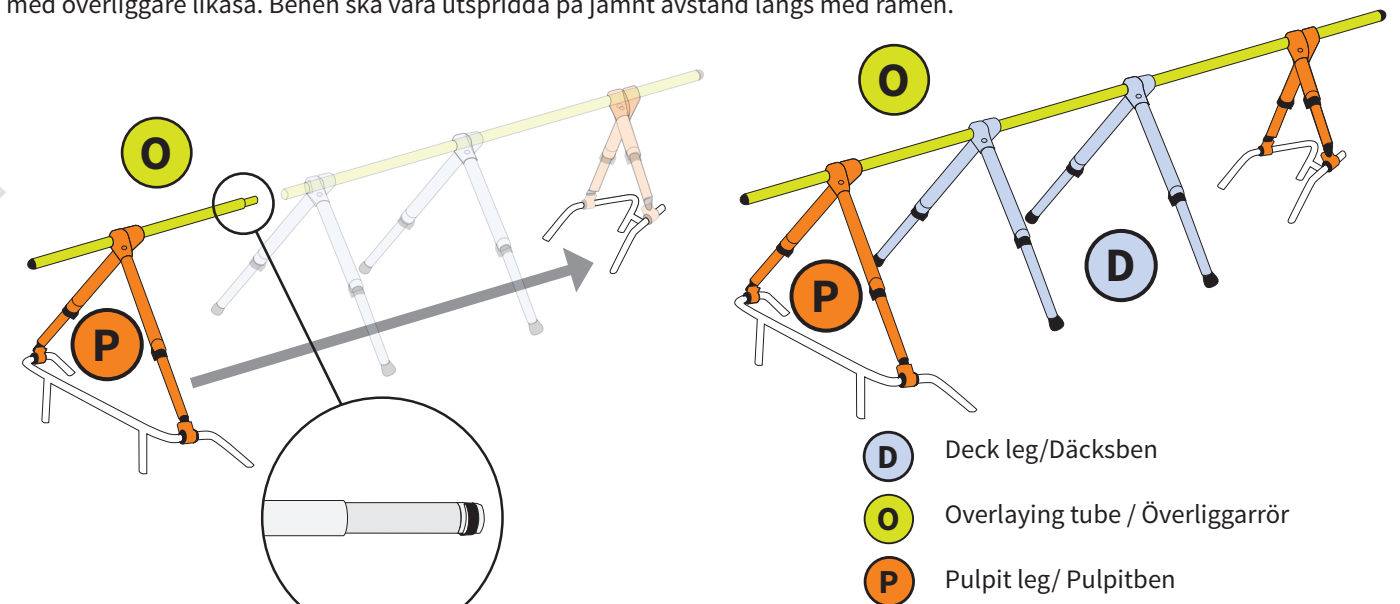
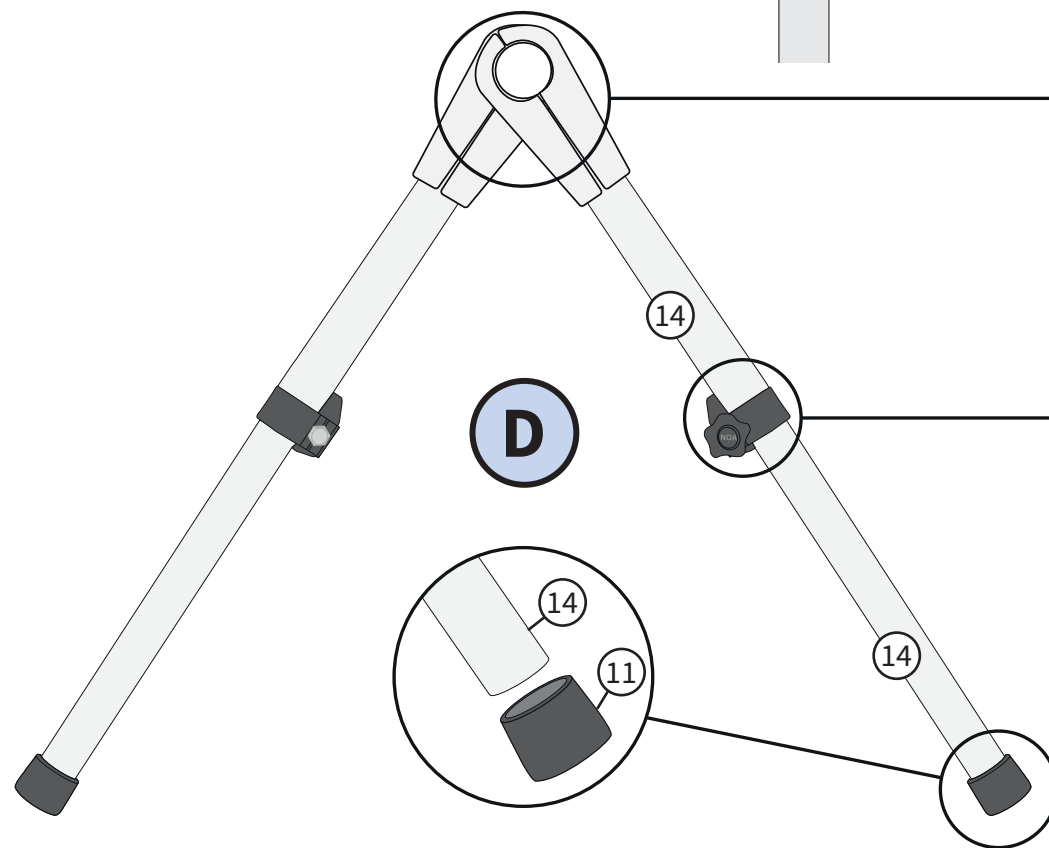
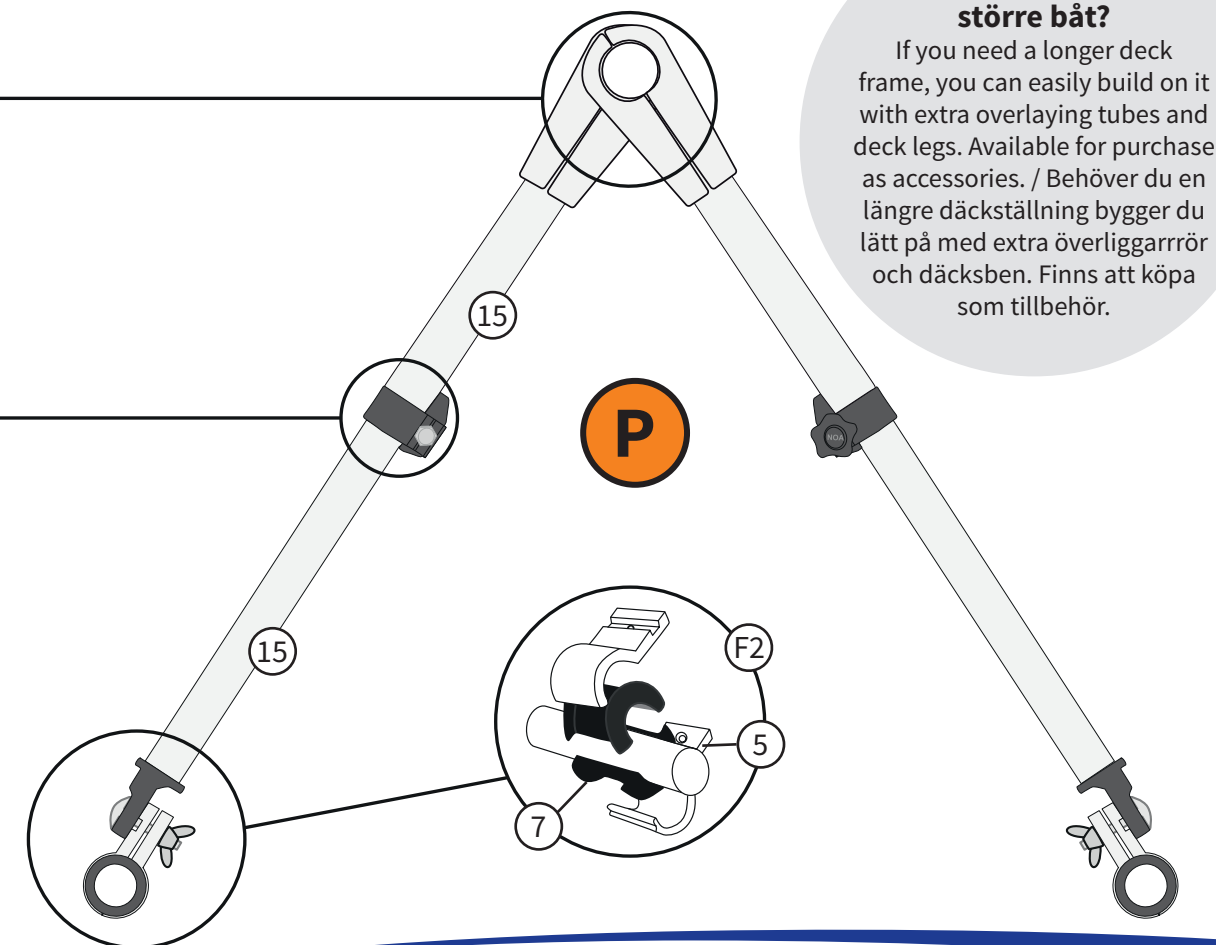
Overlaying tube / Överliggarrör

Build according to the principle sketch / Bygg enligt principskissen

The deck frame comes in a certain length range. If the overlaying tube protrudes too much, it can be cut or in some cases removed. / Däckställningen kommer i ett visst längdspann. Om överliggarröret sticker ut för mycket kan det kapas eller i vissa fall tas bort.

Start

Start building the deck frame by mounting the rear pulpit leg pair and an overlaying tube section. Continue to build the frame, one leg pair at a time and overlaying tubes as well. The legs should be spread evenly along the frame. / Börja bygga däckställningen med att montera det bakre pulpitbenparet och ett överliggarrör. Fortsätt att bygga däckställningen, ett benpar i taget med överliggare likaså. Benen ska vara utspridda på jämnt avstånd längs med ramen.

**Deck leg/Däcksben****Pulpit leg/ Pulpitben****Bigger boat? / större båt?**

If you need a longer deck frame, you can easily build on it with extra overlaying tubes and deck legs. Available for purchase as accessories. / Behöver du en längre däckställning bygger du lätt på med extra överliggarrör och däcksben. Finns att köpa som tillbehör.



T-connection
ø35 mm
SKU 10351



NOA-Fitting
ø25 mm
SKU 9099



Telescopic lock
plastic
SKU 10360



Plastic foot
ø30
SKU 11520



End plug ø35
SKU 11525



Overlaying
tube ø35



Telescope
leg ø30+35



Telescope
leg ø30+35



Joint lock
SKU 10356



M10x35



Alu-half
(pair)



Hex key
8 mm



M8



NOA fitting



M8x40



Bushing
ø25



M8x25



Plastic
lock



Knob
M8



Plastic foot
ø30
SKU 11520



End plug ø35
SKU 11525



Overlaying
tube ø35



Telescope
leg ø30+35



Telescope
leg ø30+35



Joint lock
SKU 10356

DECK-FRAME 8-10 m art nr 10117
Boats: 7 m - 9,5 m / 22' - 31'

Part	Qty	SKU
13 Overlaying tube 2 m	x5	
14 Tubes for deck legs ø35 ø30 1,25 + 0,9 1,25 + 1,5	x4 x2	
15 Tubes for pulpit/pushpit legs ø35 ø30 end fittings 0,6 + 0,9 1,25 + 0,9	x2 x2	
16 Overlaying joint lock	x4	10356
12 End plug	x2	11525
11 Plastic foot	x6	11520
K2 box		
F1 T-connection	x10	10351
3 Hex key	x1	10352
L2 box		
F2 NOA fitting	x4	10811
F3 Telescopic lock	x10	10360

DECK-FRAME 11-13 m art nr 10118
Boats: 10 -12,5 m / 32' - 41'

Part	Qty	SKU
13 Overlaying tube 2,0 m 2,5 m	x4 x2	
14 Tubes for deck legs ø35 ø30 0,9 + 1,5 1,5 + 1,5	x2 x4	
15 Tubes for pulpit/pushpit leg ø35 ø30 end fittings 0,9 + 0,9 1,25 + 1,5	x2 x2	
16 Overlaying joint lock	x5	10356
BOX 2/2		
Accessory box with k2 and L2		
12 End plug	x2	11525
11 Plastic foot	x6	11520
F1 T-connection	x10	10351
3 Hex key	x1	10352
F2 NOA fitting	x4	10811
F3 Telescopic lock	x10	10360

DECK-FRAME 14-16m art nr 10119
Boats: 13 - 15,5 m / 42' - 50'

Part	Qty	SKU
13 Overlaying tube 2 m 2,5 m	x3 x4	
14 Tubes for deck legs ø35 ø30 0,9 + 1,5 1,5 + 1,5	x4 x4	
15 Tubes for pulpit/pushpit leg ø35 ø30 end fittings 0,9 + 0,9 1,5 + 1,5	x2 x2	
16 Overlaying joint lock	x6	10356
BOX 2/2		
Accessory box with k2 and L2		
12 End plug	x2	11525
11 Plastic foot	x8	11520
F1 T-connection	x12	10351
3 Hex key	x1	10352
F2 NOA fitting	x4	10811
F3 Telescopic lock	x12	10360

Verify all parts before beginning the assembly process, it is important to make some preparations to ensure a smooth setup. First, verify that all the parts are included in the packaging. This will ensure that you have everything you need for the assembly. To save packaging space smaller tubes might be inserted into the larger ones. Depends on frame model. Also consider marking all parts with tape or a pen for easier identification during the assembly process.

Assembly at home and mark the parts at home for the first time and label it. Also consider marking all parts with tape or a pen for easier identification during the assembly process. Use different colored tape or marker pens. Additionally, it is beneficial to note or mark the center point of the tarpaulin. This will aid in positioning and aligning the tarpaulin onto the frame. The better the preparation, the easier it is to set up the stand and tarpaulin. If multiple people are involved in the assembly, make sure that each person has an 8mm Allen key available. This tool will be needed for tightening screws and ensuring a secure construction. In case you need additional Allen keys, they can be purchased from us.

Assembly the telescopic lock to streamline the assembly process, follow these steps. Begin by installing the black plastic telescope locks onto the corresponding sections of the legs. This will secure the legs in place and prevent unwanted movement.

1. Attach the lock to the hole

3. Use left thumb to hold lock in place

4. Twist the lock until it snap on the tube

Mount the T-connectors onto the frame. Pay attention to the small protrusion on one side of each T-connector, as it should align with the corresponding hole on the telescope leg. This feature helps prevent the T-connectors from slipping out of position.

1. Position the spike to the hole on the tube

2. Hold the half with thread and spike

3. Put on the second half and fasten hex screw

Disassembling If you encounter difficulties when disassembling the overlay tube, using two T-connectors can provide a better grip. This can be especially helpful in colder weather when it may be challenging to handle the 35mm tube effectively. Note once again that this is only recommended when disassembling the frame system.

Maintenance to keep your setup in good condition, follow these maintenance tips. Ensure that the frame is kept clean. Regularly remove dirt and debris to maintain its appearance and functionality. If needed, apply a small amount of oil to the screws of the T-connectors for smoother operation. However, avoid using oil on the locking mechanism of the overlay tube as it can attract dirt and compromise its functionality. When dismantling the frame from the boat, handle it with care to avoid any potential damage. Although aluminum is strong and lightweight, it can sustain minor damage if mishandled. Treat the components with caution to ensure their longevity and performance.