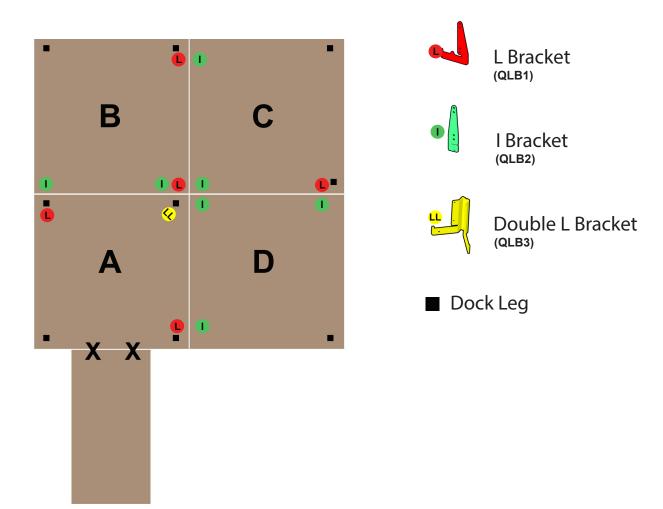


TYPICAL 4 DOCK CONFIGURATION AND ASSEMBLY

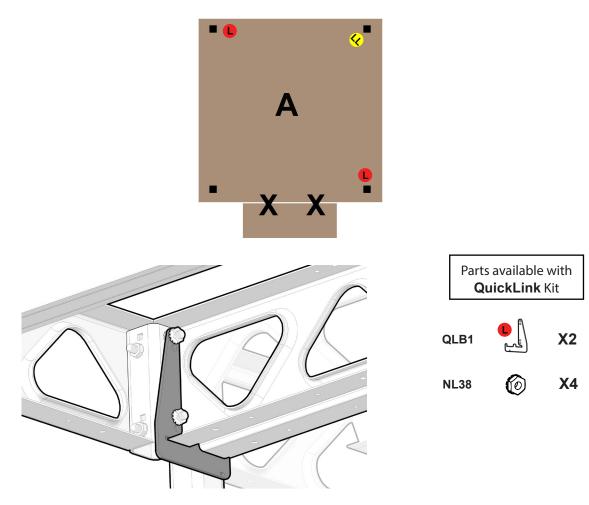


Any dock setup with four corners connecting will require a Double L Bracket Kit. The above diagram shows a typical dock setup for a Double L Quick link setup. You will be attaching a 4 legged dock(A) to three supported docks (B,C & D). The Double L Bracket is included with this kit. All other brackets shown must be purchased separately.





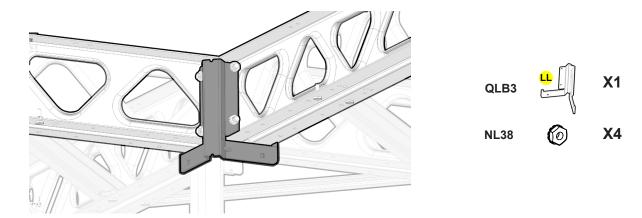
TYPICAL DOCK SETUP



Position the "L" shaped bracket (QLB1) on top of current locknuts.

Fasten the L-Bracket with Locknuts (NL38). Repeat for all positions that are red.

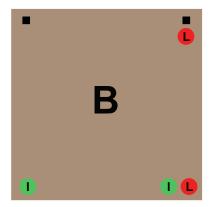
PLEASE NOTE: In this image and any proceeding images some components have been removed to better illustrate assembly.

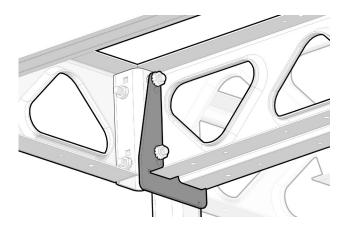


Position the double "L" shaped bracket (QLDB1) on top of current locknuts. Fasten the double L-Bracket with locknuts (NL38). Apply to all positions yellow.









Parts available with **QuickLink** Kit

QLB1



X2

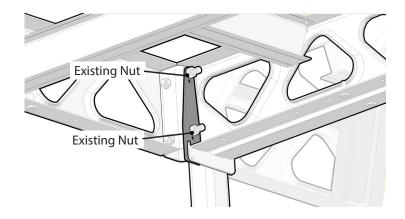
NL38



X4

Position the "L" shaped bracket (QLB1) on top of current locknuts. Fasten the L-Bracket with Locknuts (NL38). Repeat for all positions that are red.

PLEASE NOTE: In this image and any proceeding images some components have been removed to better illustrate assembly.



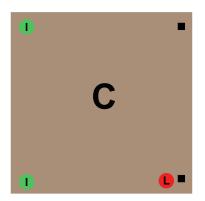
Parts available with QuickLink Kit

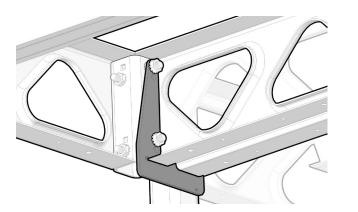
QLB2

V2

Remove the existing locknuts. Position the Joining I-Bracket (QLB2) on the bolts and fasten with existing nuts. Repeat for all positions that are green.







Parts available with **QuickLink** Kit

QLB1



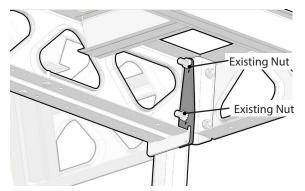
X1

NL38



X2

Position the L-bracket (QLB1) on top of current locknuts. Fasten the L-Bracket with locknuts (NL38). Repeat for all positions that are red.



Parts available with **QuickLink** Kit

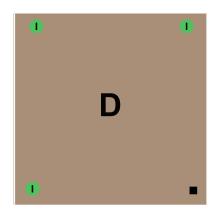
QLB2

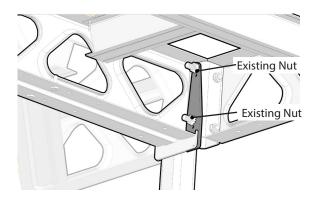


X2

Remove the existing locknuts. Position the Joining Bracket (QLB2) on the bolts and fasten with existing nuts. Repeat for all positions that are green.





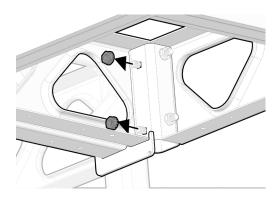




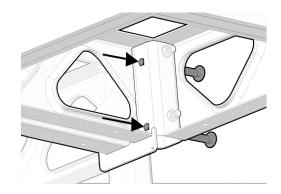
Remove the existing locknuts. Position the Joining I-Bracket (QLB2) on the bolts and fasten with existing nuts. Repeat for all positions that are green.

PLEASE NOTE:

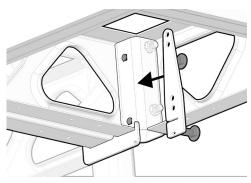
If you are adding an I-Bracket (QLB2) to an area that has an existing L-Bracket (QLB1) you may have to remove nuts and push the carriage bolts back in order to position the bracket over the hole.



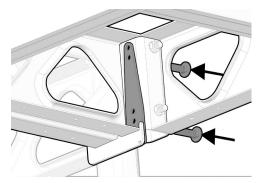
Remove nuts.



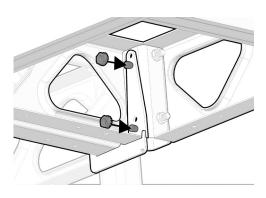
Push carriage bolts towards the outside of the frame..



Slide I-Bracket (QLB2) between the L-Bracket(QLB1) and the leg.



Align holes of I-Bracket (QLB2) with holes on frame. Slide the carriage bolts into the holes to fasten the I-Bracket (QLB2).



Fasten I-Bracket (QLB2) with existing nuts.





Some parts available with **QuickLink** Kit

Each Connection Requires:

UHK1



X1

CB15S



X1

- For each connection between an L-Bracket (QLB1) and I-Bracket (QLB2) use a star knob (UHK1) and carriage bolt (CB15S) to fasten together. Align the holes of both brackets, insert the bolt (CB15S) starting from the outside of the dock frame and fasten with a star knob (UHK1). See Images A & B for details. Repeat for all L-Bracket (QLB1) and I-Bracket (QLB2) connections.
- Double-L Brackets (QLB3) will have a connection on either side fastening with an I-Bracket (QLB2). Align the holes of the connectioning brackets, insert the bolt (CB15S) and fasten with a star knob (UHK1). See Images C & D for details. Repeat for other side of the L-Bracket (QLB3).

