








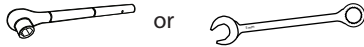


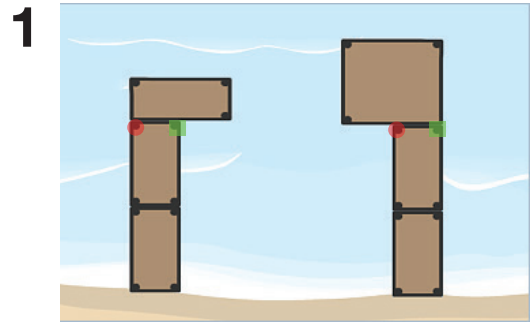
INCLUDED IN KIT:

- | | | | |
|-----------------------------|---|--|---|
| (A) L-Bracket x1 |  | (B) Joining Bracket x1 |  |
| (C) Hanger Bracket x1 |  | (D) Locking Key x1 |  |
| (E) Hitch Pin x2 |  | (F) Triangle Backing Plate x1 |  |
| (G) 3/8x1½ Carriage Bolt x3 |  | (H) 3/8" Hex Nut x4
(Hot Dipped Galvanized) |  |
| (I) 3/8" LockWasher x4 |  | | |

Tools Required

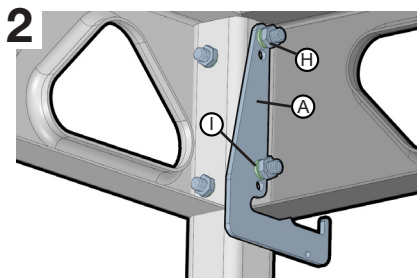


- 9/16" socket with ratchet to suit or 9/16" Box end Wrench

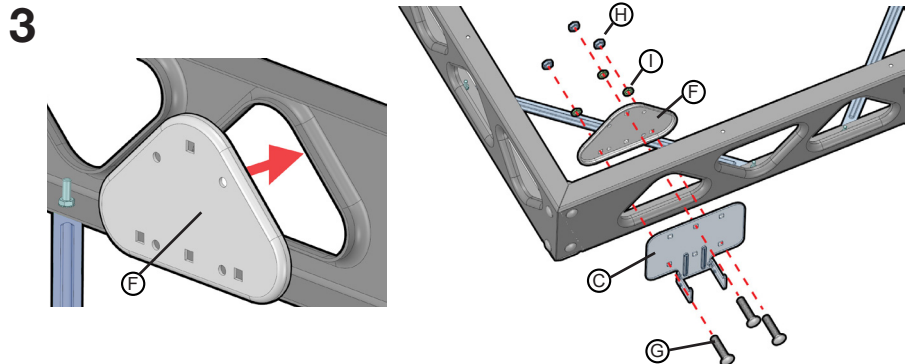


1 You will be attaching a three legged dock in an L-shaped fashion for this install. Brackets are added to the supporting docks for added extensions.

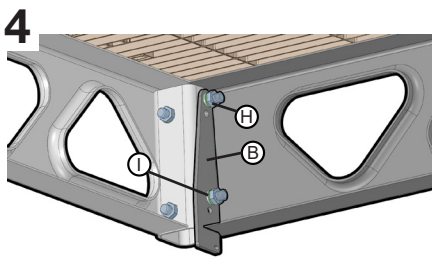
- L and Joining Bracket
- Dock Leg
- Hanger Bracket



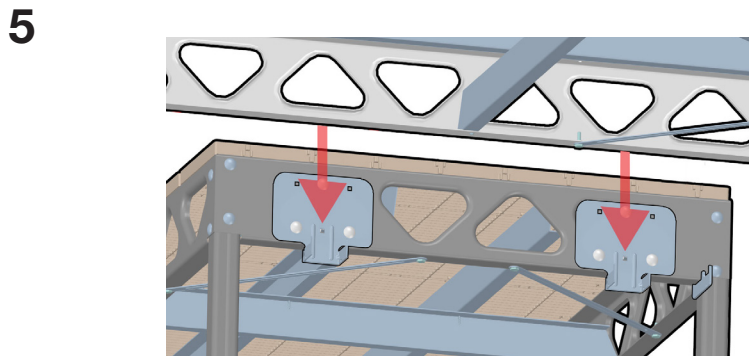
2 Fasten the "L" shaped bracket (A) with existing 3/8" LockWashers (I) and Hex Nuts(H) of the supporting dock. (additional nuts used)



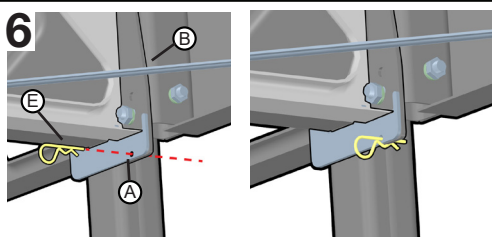
3 Take triangle Backing Plate (F) and place on the inside of the last triangle cut out of the 4' truss. Connect Hanger Bracket (C) to Backing Plate(F) using 3/8" Carriage Bolts (G), Hex Nuts (H) and LockWashers(I). **PLEASE NOTE:** The above image has hidden some deck elements such as decking to better illustrate the Hanger Bracket assembly. The image may also show a slightly different setup than your configuration.



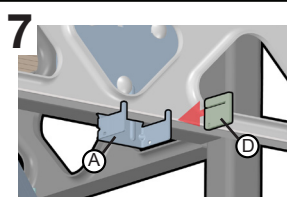
4 Fasten Joining Bracket (B) to the dock with three (3) legs on the corner without a leg. Use existing 3/8" k-locknuts (H) to secure bracket. (no additional nuts used).



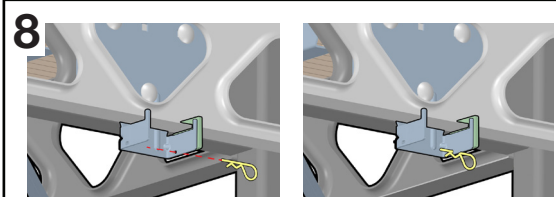
5 Ensure all fasteners are tightened with ratchet. Place dock with three legs onto L & Hanger brackets. **Please Note:** Picture may be slightly different than your configuration.



6 Align holes of the L - bracket (A) to Joining bracket (B) and insert pin (E).



7 Slide Locking Key (D) onto the truss edge next to the Hanger Bracket(A).



8 Take locking key (D) align with hole on hanger bracket (C) and insert pin (E).