

2

1

H-Style Connector Instructions Step 1

Required Tools for Assembly:

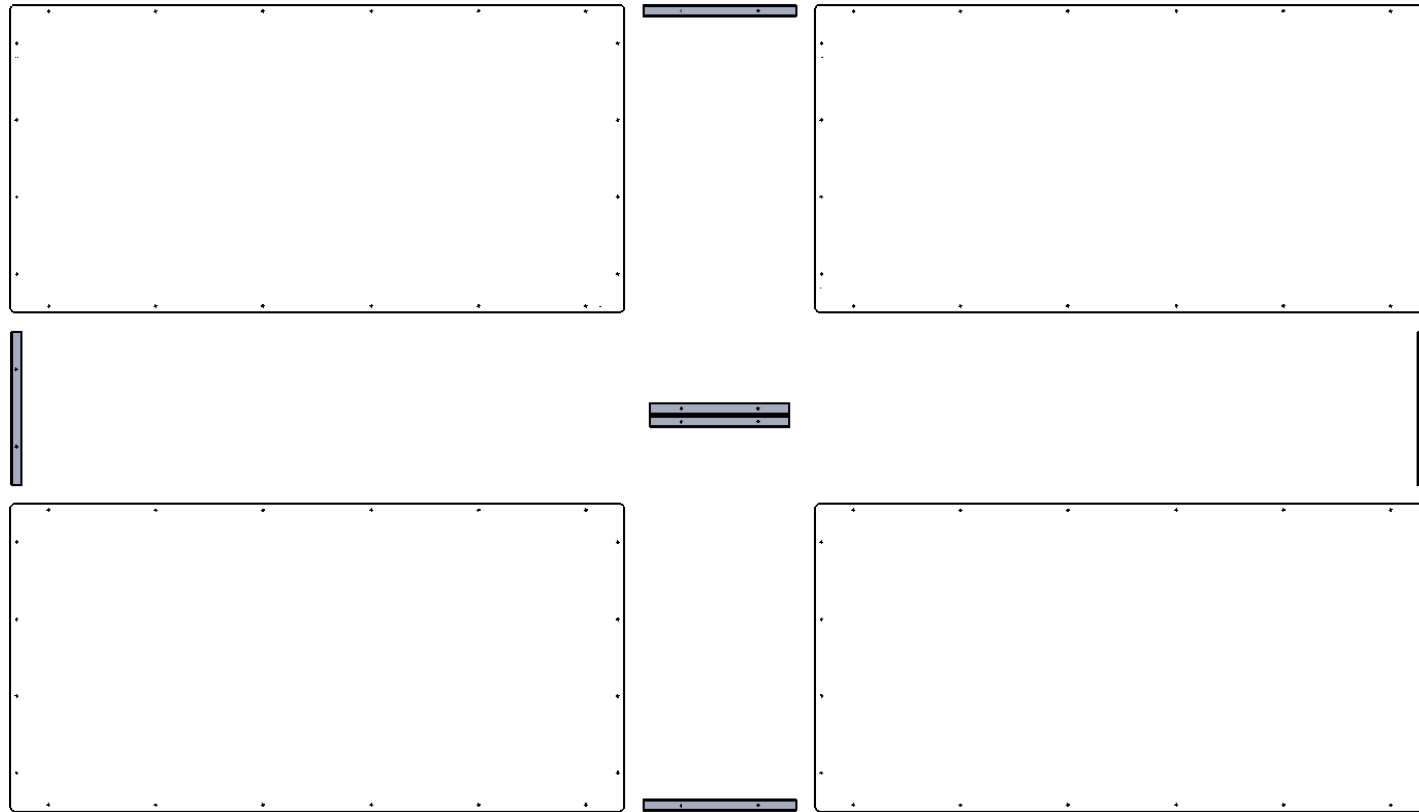
5/16" Wrench

1/2" Wrench

Cordless drill with 5/16" drill bit

Plan View

Layout the floats to be connected, along with the connectors.



B

B

A

A

PART: H-Style Connector

REF #: CON - H10

REV 1

DRAWN:

C. DiBiasio

SCALE: 1:30

CHECKED:

J. Harrison

SHEET 1 OF 4

DATE:

12/10/15



Your First Choice for Floating Dock Solutions

2

1

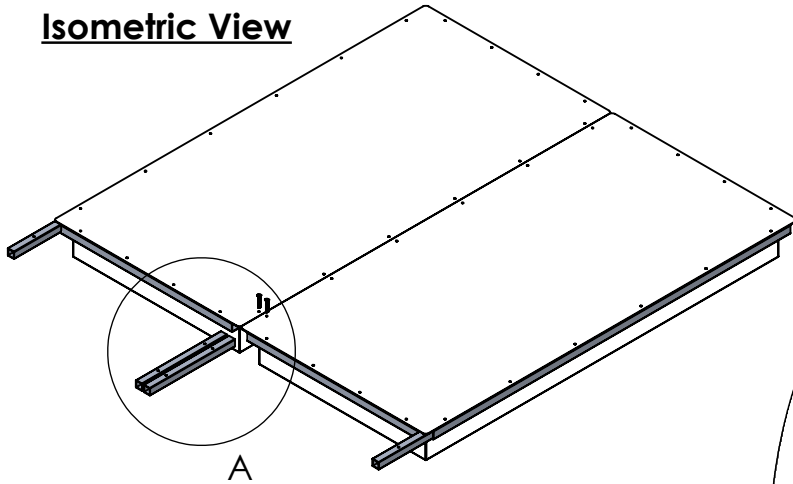
2

1

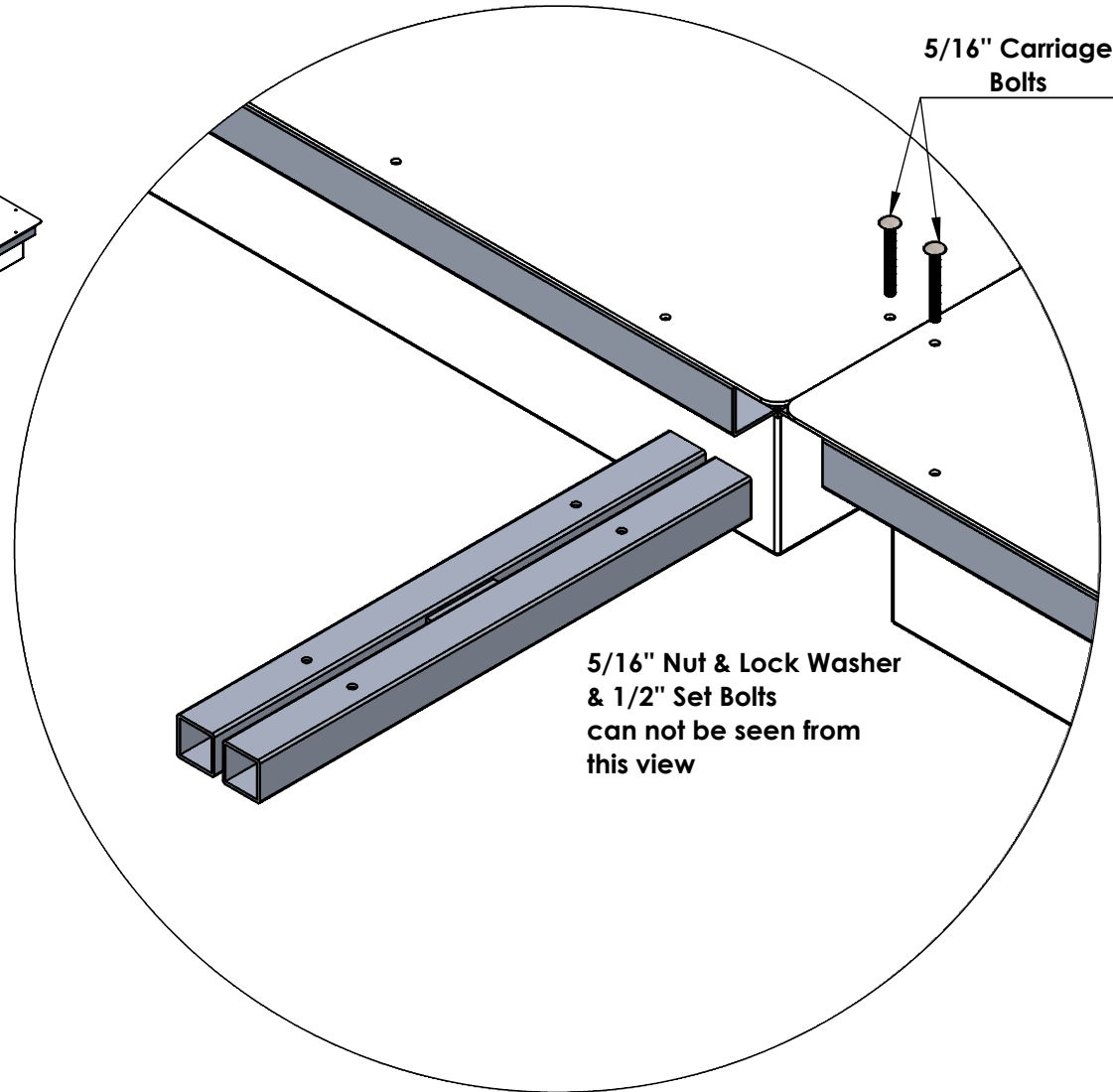
H-Style Connector Instructions Step 2

DETAIL A
SCALE 1 : 6

Isometric View



Directions:
 Follow the steps in the
 "General Float Connector
 Instructions" in order to insert
 one end of the H-Connector
 into two floats.



5/16" Carriage Bolts

5/16" Nut & Lock Washer
& 1/2" Set Bolts
can not be seen from
this view

B

B

A

A

PART: H-Style Connector

REF #: CON - H10

REV 1	DRAWN: C. DiBiasio
SCALE: 1:35	CHECKED: J. Harrison
SHEET 2 OF 4	DATE: 12/10/15



2

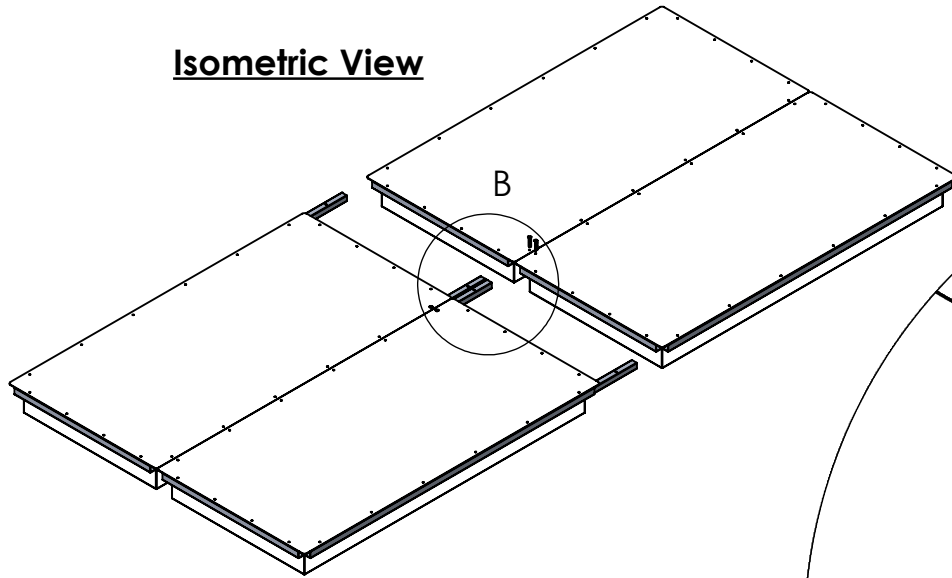
1

2

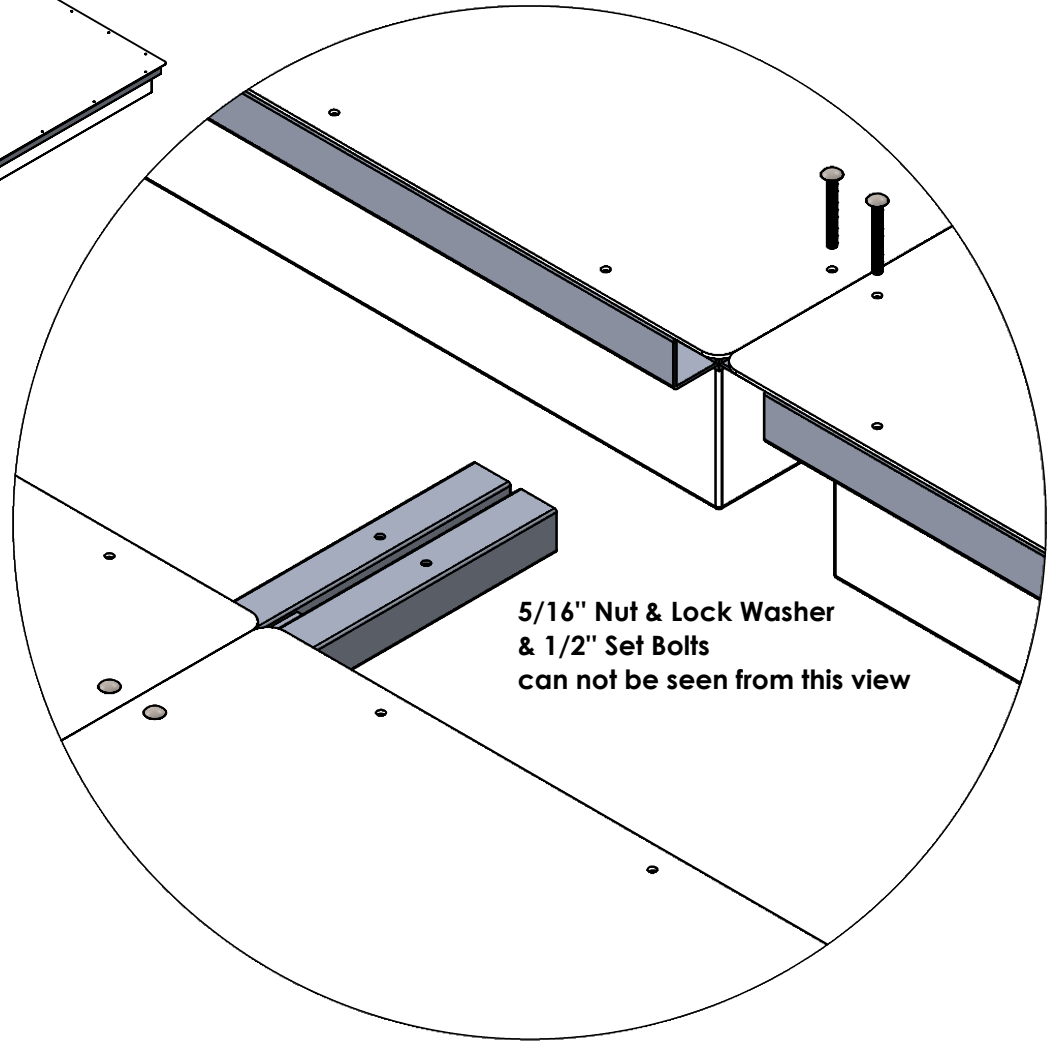
1

H-Style Connector Instructions Step 3

Isometric View



DETAIL B
SCALE 1 : 6



Directions:
 Follow the steps in the "General Float Connector Instructions" in order to insert the other end of the H-Connector into the other two floats.

B

B

A

A

PART: H-Style Connector

REF #: CON - H10

REV 1	DRAWN: C. DiBiasio
SCALE: 1:50	CHECKED: J. Harrison
SHEET 3 OF 4	DATE: 12/10/15



Your First Choice for Floating Dock Solutions

2

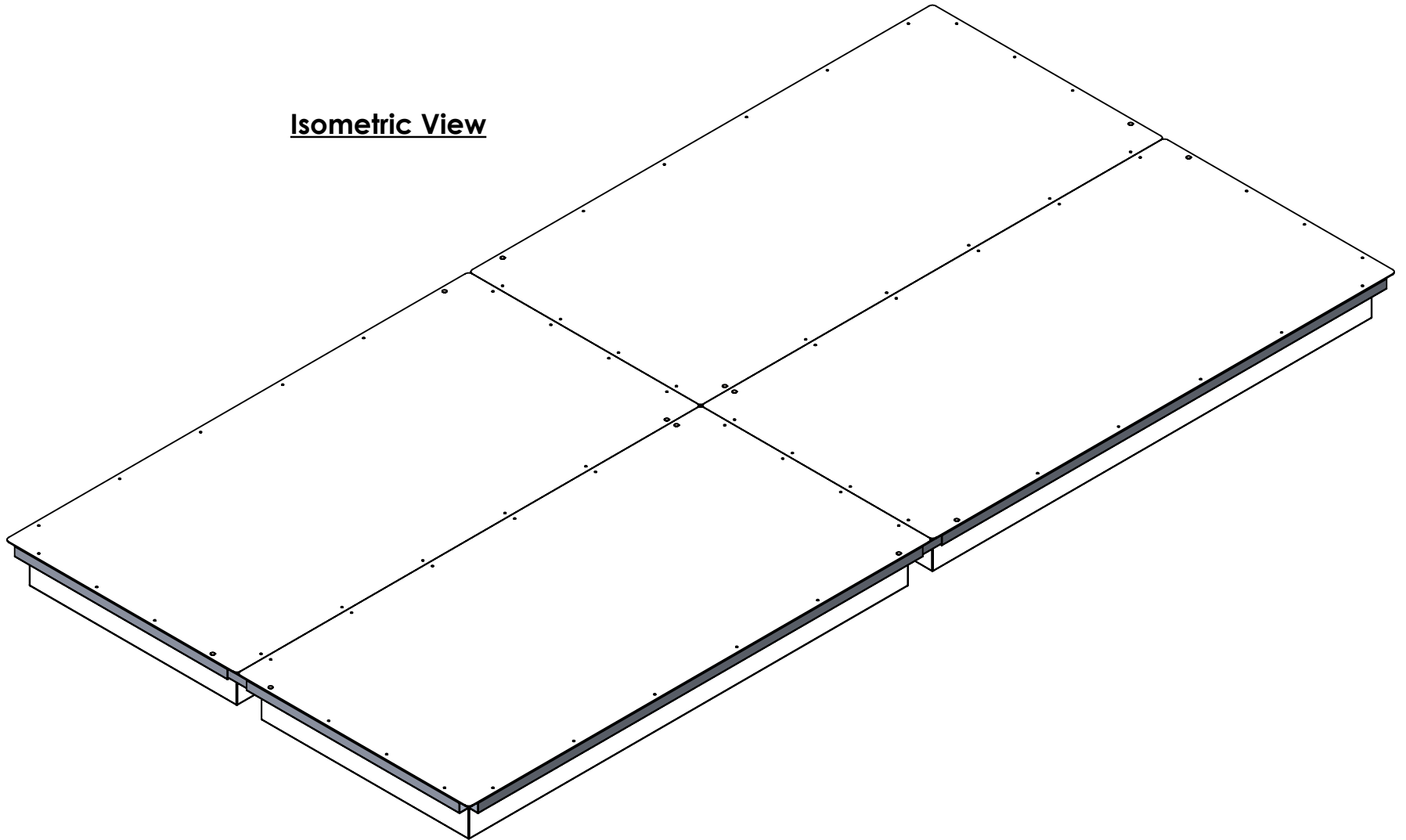
1

2

1

H-Style Connector Instructions Final Connected Floats

Isometric View



B

B

A

A

PART: H-Style Connector

REF #: CON - H10

REV 1	DRAWN: C. DiBasio
SCALE: 1:22	CHECKED: J. Harrison
SHEET 4 OF 4	DATE: 12/10/15



Your First Choice for Floating Dock Solutions

2

1