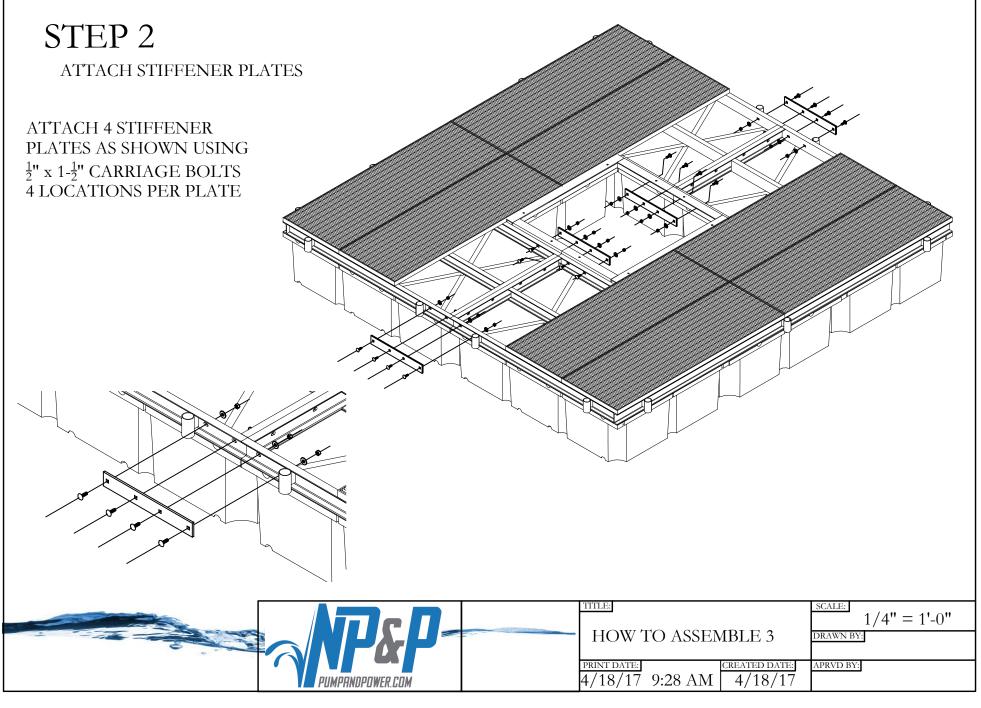
NOTE: ON LAYOUT DRAWINGS ALL MEASUREMENTS ARE TO THE FRAME MEMBERS. ACTUAL MEASUREMENTS MAY VARY BASED ON RUBRAIL, BUMPBOARD, OR OTHER ACCESSORIES BEING USED. IF USING RUBRAIL ADD APPROX.  $1\frac{1}{2}$ ". IF USING BUMPBOARD ADD  $1\frac{1}{2}$ ". THIS WILL AFFECT DISTANCE BETWEEN FINGERS BY -6". ON HINGE CONNECTIONS: ADD  $3\frac{1}{4}$ " BETWEEN SECTIONS FOR EVERY HINGE POINT. ALL OF THE ABOVE IS NOT CALCULATED IN ANY LAYOUT DRAWING. STEP 1 PUT SECTIONS IN THE WATER. BOLT TWO FRAMES TOGETHER IN ALL 8 LOCATIONS USING  $\frac{1}{2}$  x 1-1/2" HEX BOLTS AND WASHERS... (4 PIECES OF DECKING ARE INTENTIONALLY LEFT LOOSE TO ACCOMPLISH THIS STEP.) TITLE: SCALE: 1/4" = 1'-0" HOW TO ASSEMBLE 3 DRAWN BY: APRVD BY: 4/18/17 9:42 AM

NOTE: ON LAYOUT DRAWINGS ALL MEASUREMENTS ARE TO THE FRAME MEMBERS. ACTUAL MEASUREMENTS MAY VARY BASED ON RUBRAIL, BUMPBOARD, OR OTHER ACCESSORIES BEING USED. IF USING RUBRAIL ADD APPROX. 1½". IF USING BUMPBOARD ADD 1½". THIS WILL AFFECT DISTANCE BETWEEN FINGERS BY -6". ON HINGE CONNECTIONS: ADD 3¼" BETWEEN SECTIONS FOR EVERY HINGE POINT. ALL OF THE ABOVE IS NOT CALCULATED IN ANY LAYOUT DRAWING.

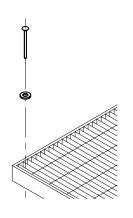


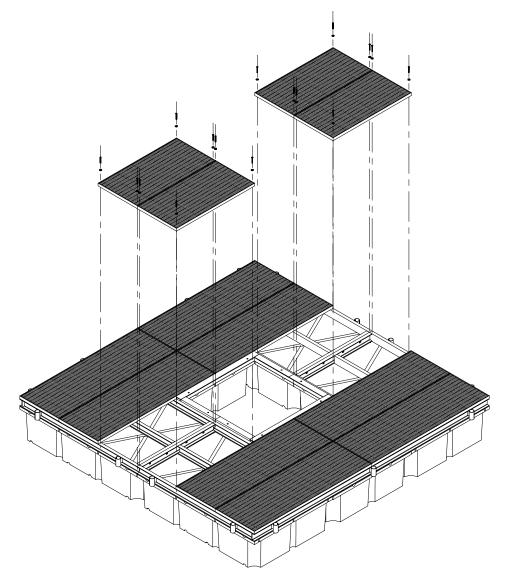
NOTE: ON LAYOUT DRAWINGS ALL MEASUREMENTS ARE TO THE FRAME MEMBERS. ACTUAL MEASUREMENTS MAY VARY BASED ON RUBRAIL, BUMPBOARD, OR OTHER ACCESSORIES BEING USED. IF USING RUBRAIL ADD APPROX. 1\frac{1}{2}". IF USING BUMPBOARD ADD 1\frac{1}{2}". THIS WILL AFFECT DISTANCE BETWEEN FINGERS BY -6". ON HINGE CONNECTIONS: ADD 3\frac{1}{2}" BETWEEN SECTIONS FOR EVERY HINGE POINT. ALL OF THE ABOVE IS NOT CALCULATED IN ANY LAYOUT DRAWING.

## STEP 3

ATTACH DECK PIECES

THE 4 - 2' x 4' PIECES OF DECKING HAVE BEEN PRE-PLACED ON THE FRAME AND THE FRAME HAS BEEN DRILLED IN 4 LOCATIONS PER DECKING SECTION TO ACCEPT A #12 x  $2-\frac{1}{4}$ " SELF TAPPING SCREW WITH A  $\frac{3}{8}$ " WASHER AS SHOWN.







HOW TO ASSEMBLE 3

	 = 1'-0"	1
DRAWN BY:		

PRINT DATE:	
4/18/17	9:47 AM

CREATED DATE:

TE: APRVD BY:

SCALE:

NOTE: ON LAYOUT DRAWINGS ALL MEASUREMENTS ARE TO THE FRAME MEMBERS. ACTUAL MEASUREMENTS MAY VARY BASED ON RUBRAIL, BUMPBOARD, OR OTHER ACCESSORIES BEING USED. IF USING RUBRAIL ADD APPROX.  $1\frac{1}{2}$ ". IF USING BUMPBOARD ADD  $1\frac{1}{2}$ ". THIS WILL AFFECT DISTANCE BETWEEN FINGERS BY -6". ON HINGE CONNECTIONS: ADD  $3\frac{1}{4}$ " BETWEEN SECTIONS FOR EVERY HINGE POINT. ALL OF THE ABOVE IS NOT CALCULATED IN ANY LAYOUT DRAWING.

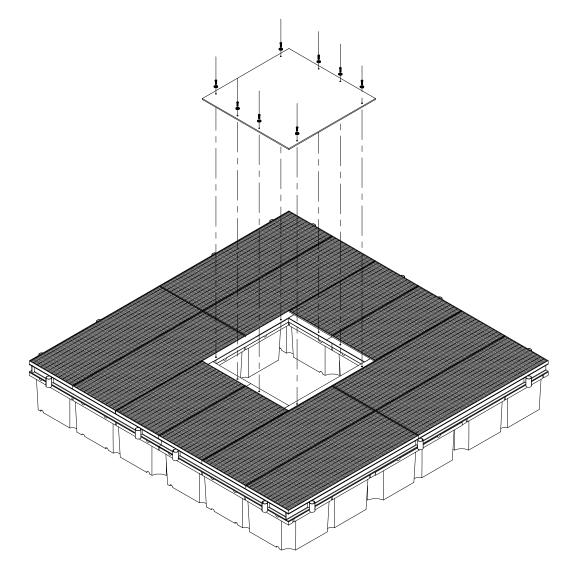
## STEP 4

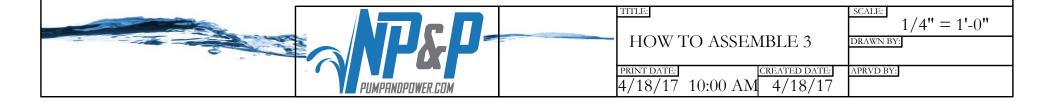
ATTACH 4' x 4' PLATE

THE FRAME HAS BEEN PRE TAPPED TO ACCEPT EASY ATTACHMENT OF THE 4' x 4' PUMP MOUNTING PLATE.

USE 8  $\frac{1}{2}$ "x 1-1/2" HEX BOLTS AND WASHERS TO ATTACH.

NOTE: IF YOU HAVE A
PRE DETERMINED HOLE
PATTERN FOR YOUR
PUMP. SEND US YOUR
DRAWING AND WE WILL
PUT IT IN THE PLATE.
OTHERWISE IT IS
DELIVERED BLANK AS
SHOWN.





NOTE: ON LAYOUT DRAWINGS ALL MEASUREMENTS ARE TO THE FRAME MEMBERS. ACTUAL MEASUREMENTS MAY VARY BASED ON RUBRAIL, BUMPBOARD, OR OTHER ACCESSORIES BEING USED. IF USING RUBRAIL ADD APPROX. 1½". IF USING BUMPBOARD ADD 1½". THIS WILL AFFECT DISTANCE BETWEEN FINGERS BY -6". ON HINGE CONNECTIONS: ADD 3½" BETWEEN SECTIONS FOR EVERY HINGE POINT. ALL OF THE ABOVE IS NOT CALCULATED IN ANY LAYOUT DRAWING.

## STEP 5

INSERT HANDRAIL SECTIONS

ALL 4 SIDES ARE MARKED AS SHOWN BELOW. MATCH UP THE NUMBER ON THE HANDRAIL WITH THE NUMBER ON THE FRAME

