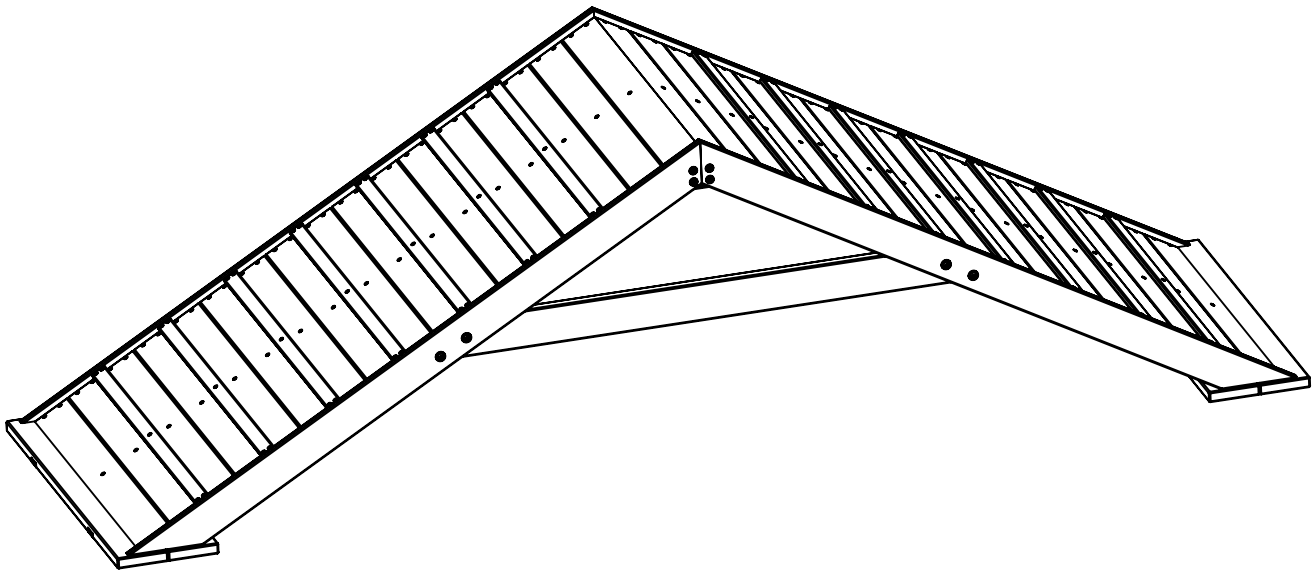
DP02

Assembly Instructions



service@suniboxi.shop

WARNING: CHOKING HAZARD
Unassembled parts may be a choking hazard to children 3 years and younger.

CAUTION: Adult Assembly Required. Hardware contains small pieces with sharp points. Keep parts out of the reach of children until assembled. Parts of this product can present dangers if improperly assembled.

CAUTION: The plastic bags that contain the hardware may present a choking hazard to small children. Please keep these bags ang all plastic bags out of the reach of children. Do not allow children to play with them and dispose of them immediately when empty.

TIPS:

1. Two people are recommended to install, which will greatly improve your installation efficiency.

2. For installation video please scan the QR code below.

Training Instructions

The fitness training can begin:

Hill Climb is designed to enhance your dog's strength, endurance, and agility. By guiding your dog to use this inclined device, you can help them build muscle and improve cardiovascular health. Below is a detailed guide for solo training sessions with your dog using this product.

Preparation

● Device Setup:

Incline Positioning: Choose a flat, stable surface to place our cedar wood Hill Climb device. Initially, select a gentle slope to ensure your dog can comfortably climb up and down.

● Training Environment:

Safety: Ensure the training area is free from obstacles that could potentially injure your dog. The ground should be firm to prevent slips or falls.

Hydration: Make sure your dog is well-hydrated before starting the training session.

Training Steps

● Initial Familiarization:

Gentle Slope Introduction: Start by allowing your dog to explore the cedar wood Hill Climb device. Walk alongside them on a leash, encouraging them to go up and down the incline to get used to the new equipment.

● Guided Training:

Setup: Stand at the base of the incline with your dog on a leash. Hold some of your dog’s favorite treats in one hand as a reward.

Encouragement: Guide your dog to climb up the incline step by step, rewarding them with treats each time they reach a certain point. Encourage them to continue moving forward.

Completion: Once your dog successfully climbs to the top of the incline and back down, give them special praise and let them pause briefly at the bottom to reinforce the training.

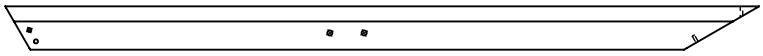
Ending the Training Session:

● **Confirm Rest Area:** Ensure your dog pauses at the bottom of the incline at the end of each training session to solidify their learning and habits.

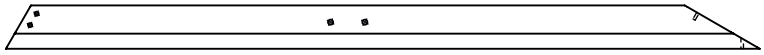
● **Positive Reinforcement:** End each session with plenty of praise and rewards, allowing your dog to enjoy the training and feel a sense of accomplishment.

Owner's Manual - Parts Identification

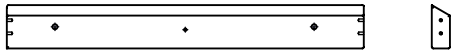
Wood components (Not to Scale)



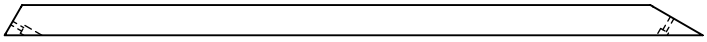
E1 (×2) | OBLIQUE STRUT-W4P12203
1 3/8"×3 3/8"×58 7/8 (36×86×1495)



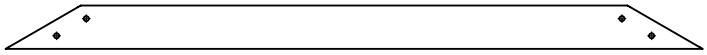
E2 (×2) | OBLIQUE STRUT-W4P12201
1 3/8"×3 3/8"×58 7/8 (36×86×1495)



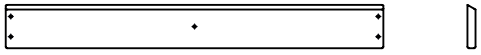
E3 (×2) | TOP SUPPORT-W4P12204
1 3/8"×3 3/8"×27 7/8 (36×86×708)



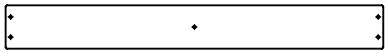
F1 (×2) | OBLIQUE BRACING-W4P12205
1 3/8"×2 3/8"×54 1/2 (36×60×1384)



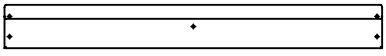
H1 (×2) | LOWER STOP-W4P12206
1"×3 3/8"×54 3/8 (24×86×1382)



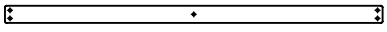
M1 (×2) | CLIMBING BOARD-W4P12207
5/8"×3 3/8"×29 1/2 (16×86×749)



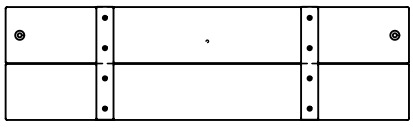
M2 (×30) | CLIMBING BOARD-W4P12208
5/8"×3 3/8"×29 1/2 (16×86×749)



M3 (×2) | CLIMBING BOARD-W4P12209
5/8"×3 3/8"×29 1/2 (16×86×749)



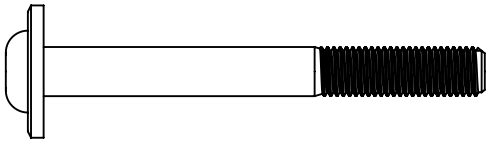
O1 (×14) | CLIMBING BOARD-W4P12210
3/8"×1 3/8"×29 1/2 (11×34×749)



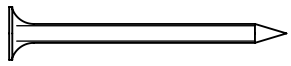
FP1 (×2) | BOTTOM BOARD-W2D03320
1"×8 7/8"×31 1/2 (24×224×800)

Owner's Manual - Parts Identification

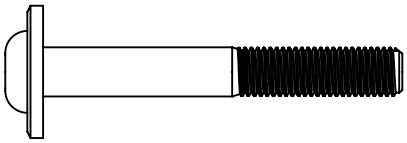
Hardware components



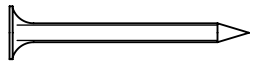
H100036 (×2) | BOLT WH 5/16×2-3/4



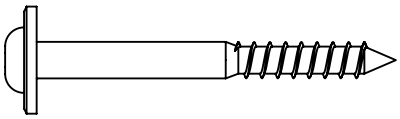
H100511 (×4) | SCREW PFH 8×1-3/4



H100040 (×8) | BOLT WH 5/16×2-1/4



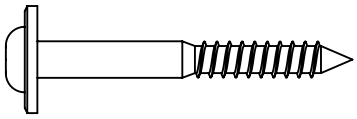
H100513 (×240) | SCREW PFH 8×1-1/2



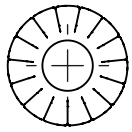
H100315 (×8) | LAG SCREW WH 1/4×2-1/4



H101001 (×10) | T-NUT 5/16



H100317 (×8) | LAG SCREW WH 1/4×2

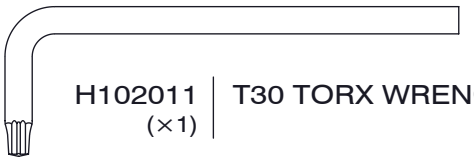


H100901 (×10) | WASHER LOCK EXT 8×19



H100902 (×16) | WASHER LOCK EXT 6×15

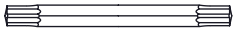
Accessory components(Not to Scale)



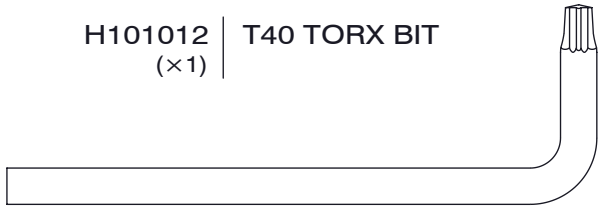
H102011 (×1) | T30 TORX WRENCH



H101012 (×1) | T40 TORX BIT



H102012 (×1) | T30 TORX BIT

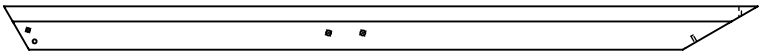


H101011 (×1) | T40 TORX WRENCH

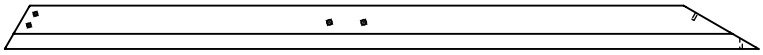


H102031 (×1) | PHILLIPS HEAD

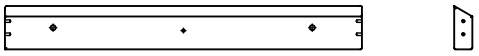
STEP 1



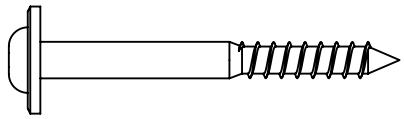
E1 (×2) | OBLIQUE STRUT-W4P12203
1 3/8"×3 3/8"×58 7/8 (36×86×1495)



E2 (×2) | OBLIQUE STRUT-W4P12201
1 3/8"×3 3/8"×58 7/8 (36×86×1495)



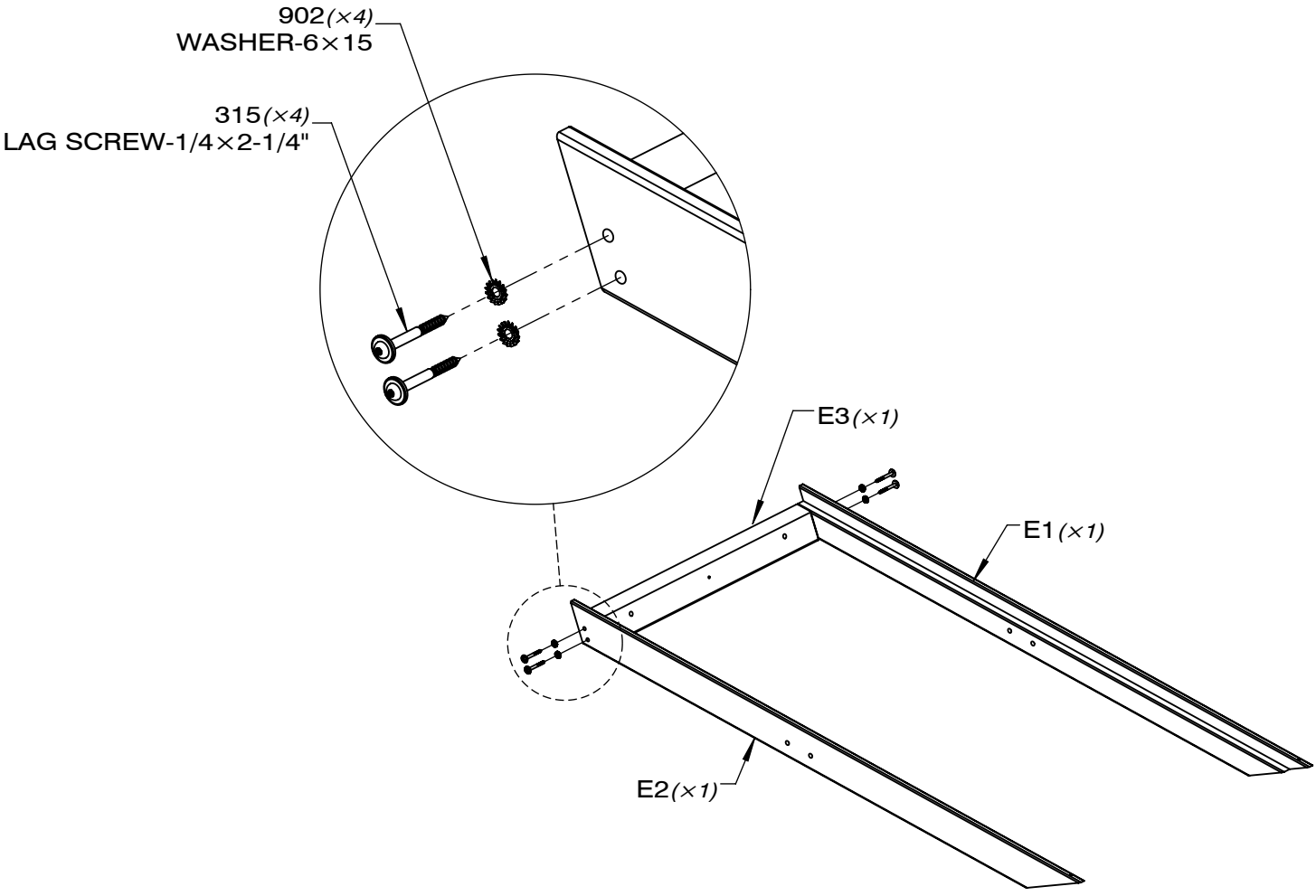
E3 (×2) | TOP SUPPORT-W4P12204
1 3/8"×3 3/8"×27 7/8 (36×86×708)



H100315 (×8) | LAG SCREW WH
1/4×2-1/4

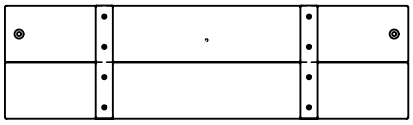


H100902 (×8) | WASHER LOCK
EXT
6×15

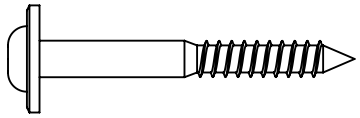


NOTE:
REPEAT THE ABOVE INSTALLATION OPERATION TO FORM 2 GROUPS.

STEP 2



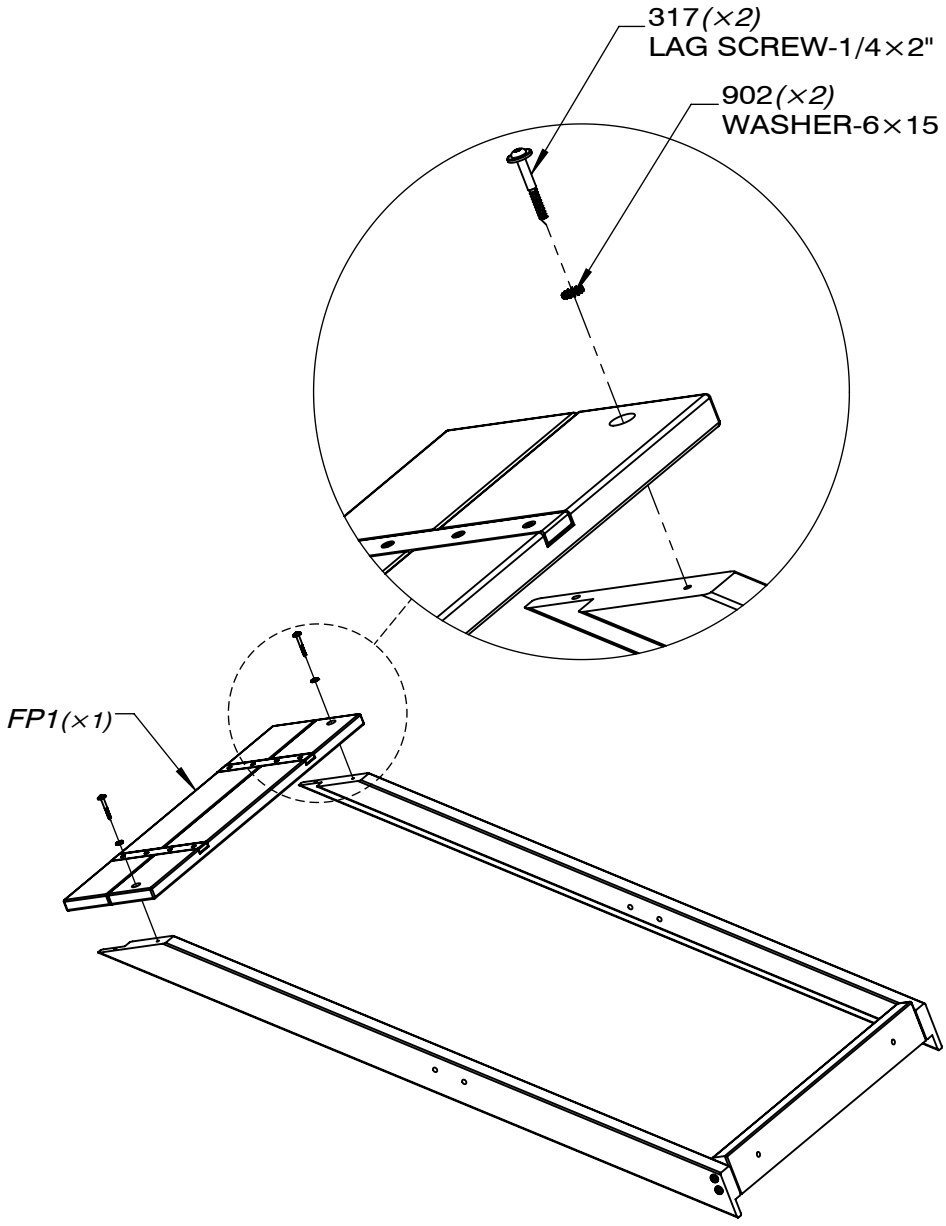
FP1 (×2) | BOTTOM BOARD-W2D03320
1"×8 7/8"×31 1/2 (24×224×800)



H100317 (×4) | LAG SCREW WH
1/4×2

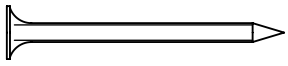


H100902 (×4) | WASHER LOCK
EXT
6×15

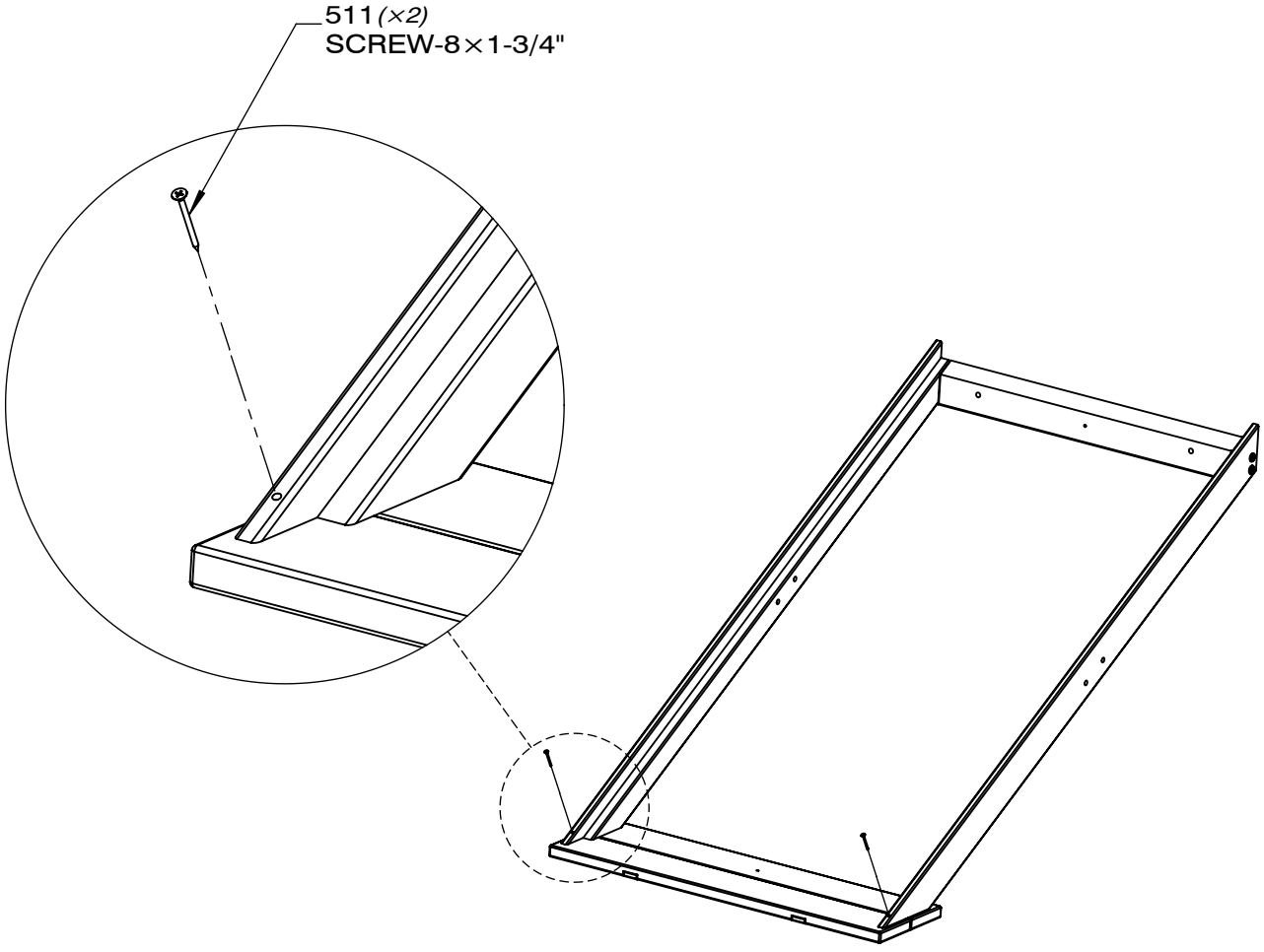


NOTE:
REPEAT THE ABOVE INSTALLATION OPERATION TO FORM 2 GROUPS.

STEP 3

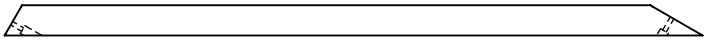


H100511 (×4)	SCREW PFH 8×1-3/4

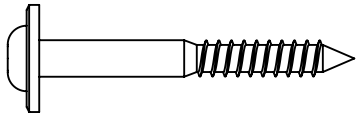


NOTE:
REPEAT THE ABOVE INSTALLATION OPERATION TO FORM 2 GROUPS.

STEP 4



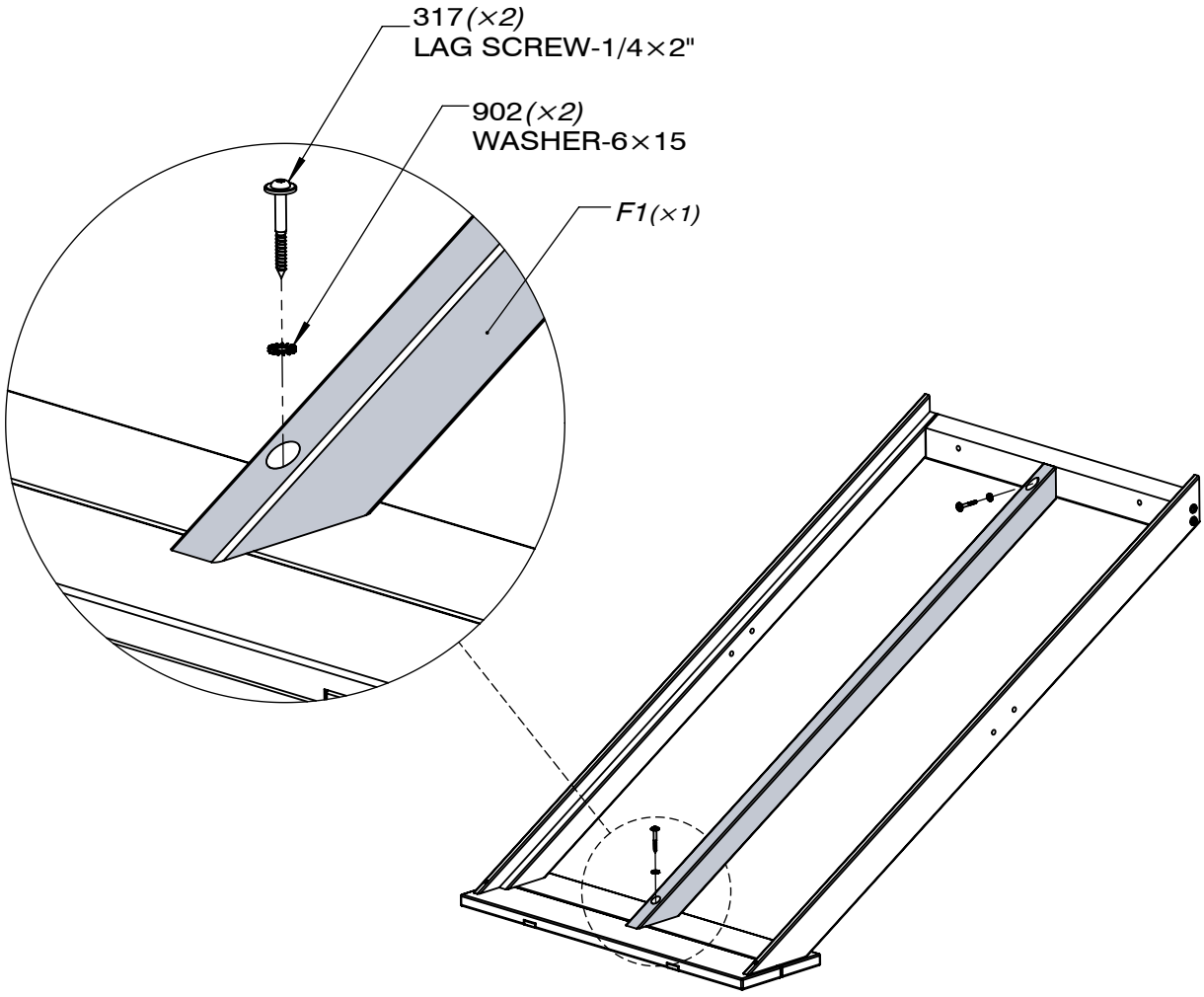
F1 (×2) | OBLIQUE BRACING-W4P12205
1 3/8"×2 3/8"×54 1/2 (36×60×1384)



H100317 (×4) | LAG SCREW WH
1/4×2

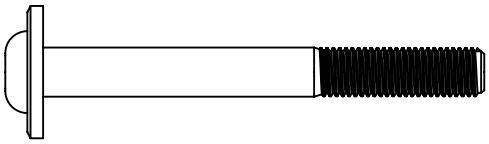


H100902 (×4) | WASHER LOCK
EXT
6×15

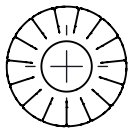


NOTE:
REPEAT THE ABOVE INSTALLATION OPERATION TO FORM 2 GROUPS.

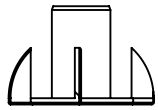
STEP 5



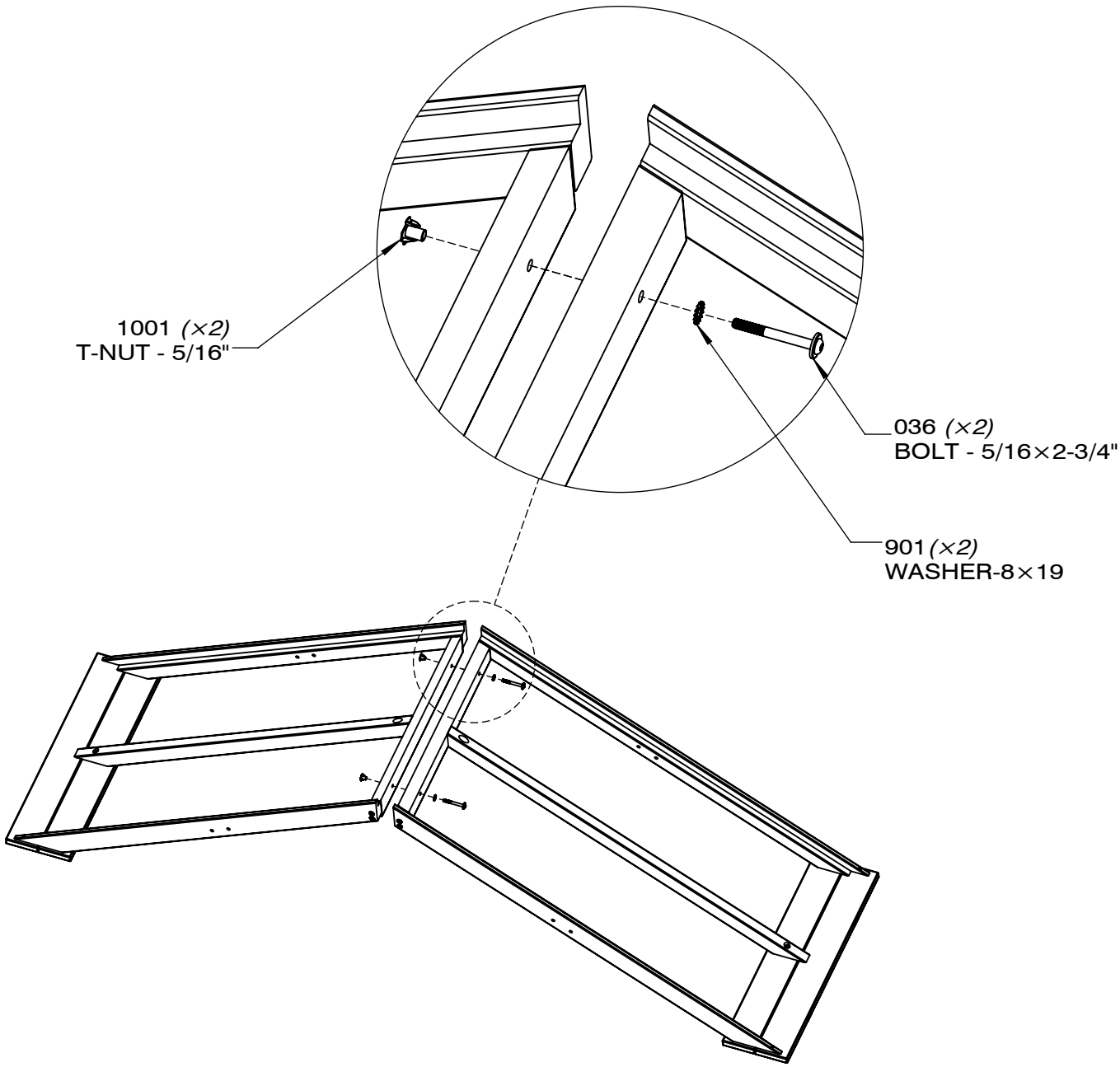
H100036 (×2) | BOLT WH 5/16×2-3/4



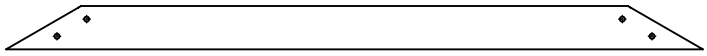
H100901 (×2) | WASHER LOCK EXT 8×19



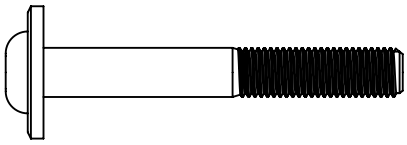
H101001 (×2) | T-NUT 5/16



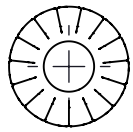
STEP 6



H1 (×2) | LOWER STOP-W4P12206
1"×3 3/8"×54 3/8 (24×86×1382)



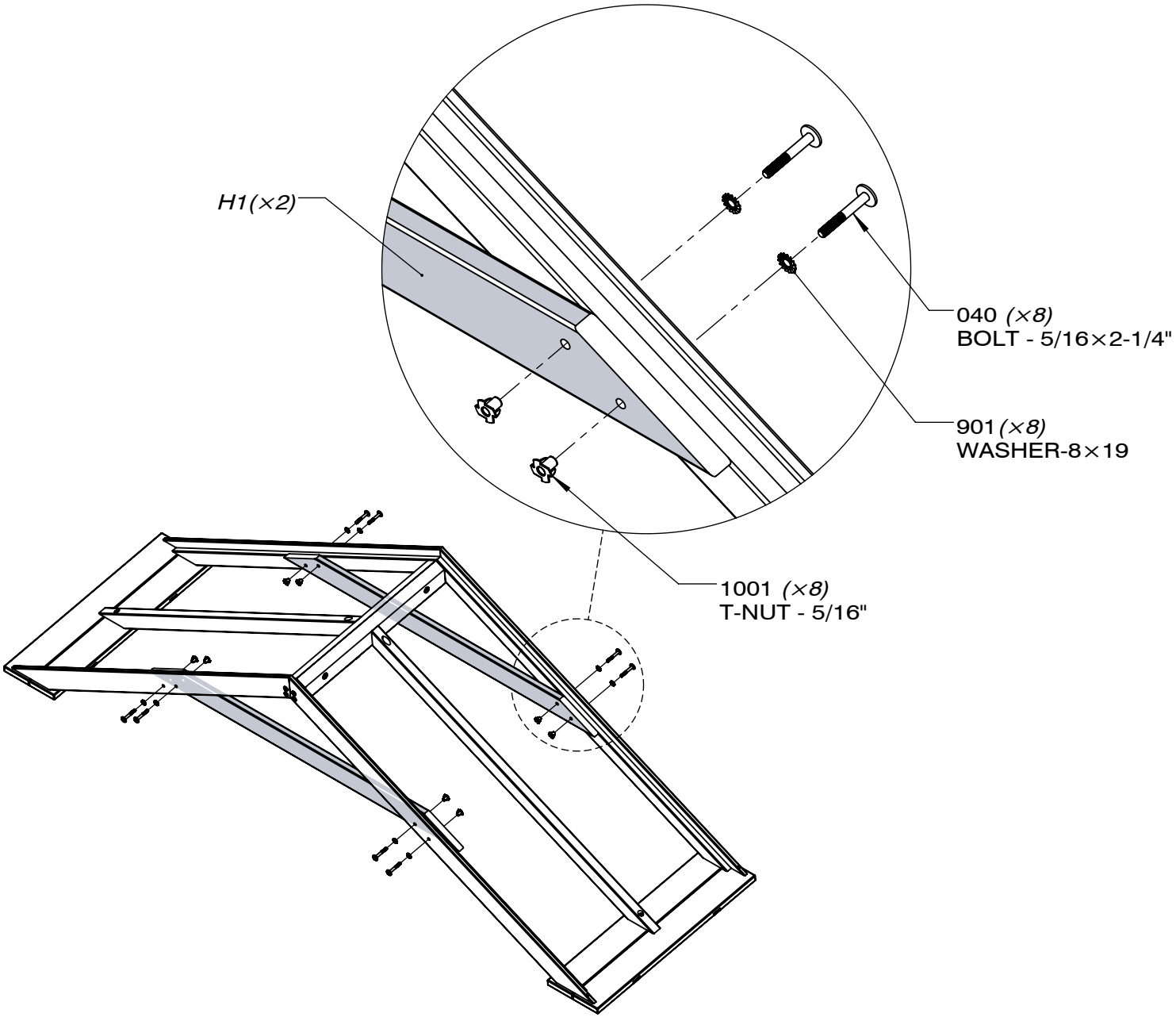
H100040 (×8) | BOLT WH 5/16×2-1/4



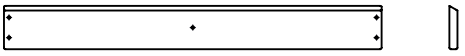
H100901 (×8) | WASHER LOCK EXT 8×19



H101001 (×8) | T-NUT 5/16



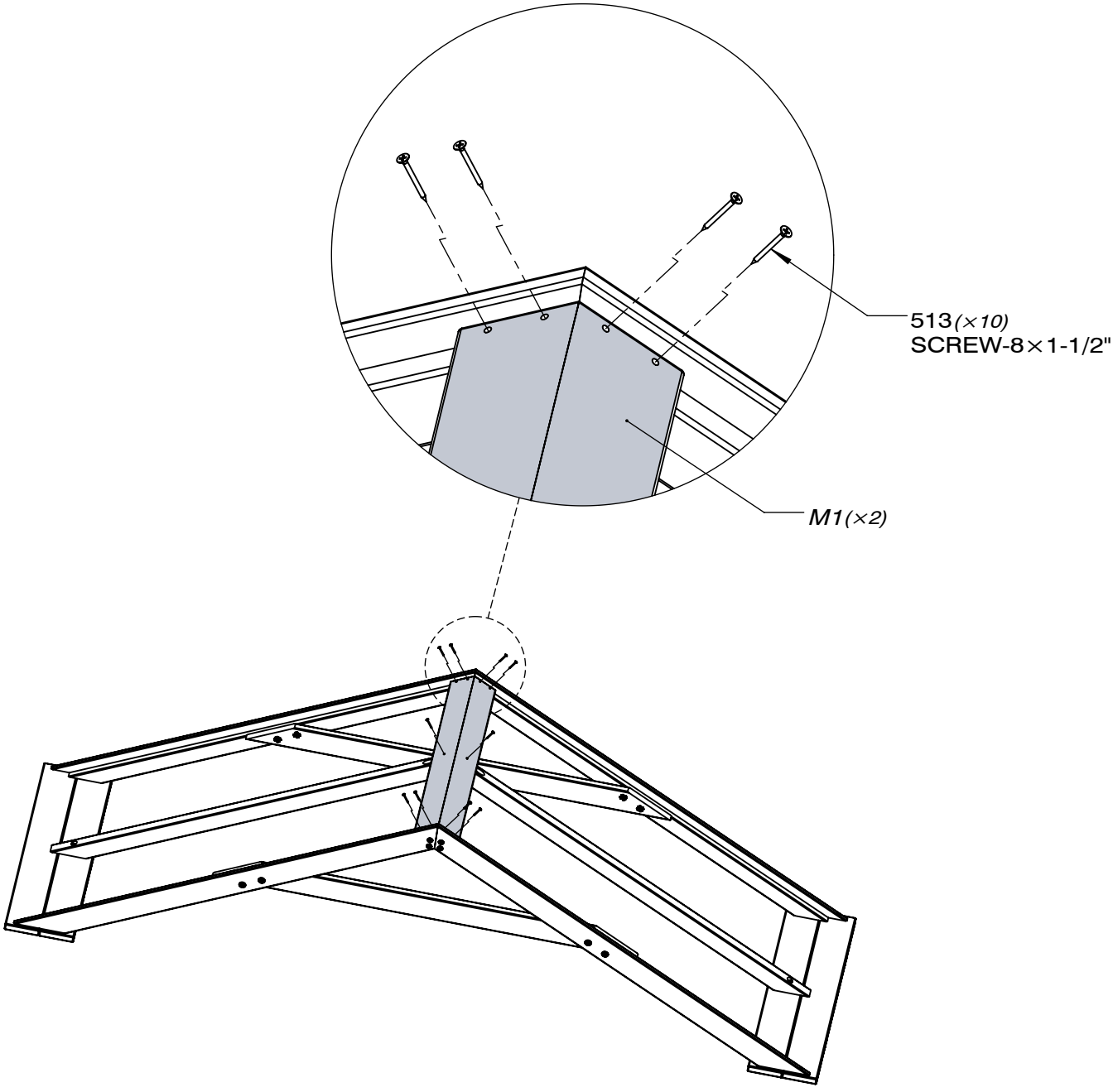
STEP 7



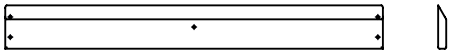
M1 (×2) | CLIMBING BOARD-W4P12207
5/8"×3 3/8"×29 1/2 (16×86×749)



H100513 (×10) | SCREW PFH
8×1-1/2



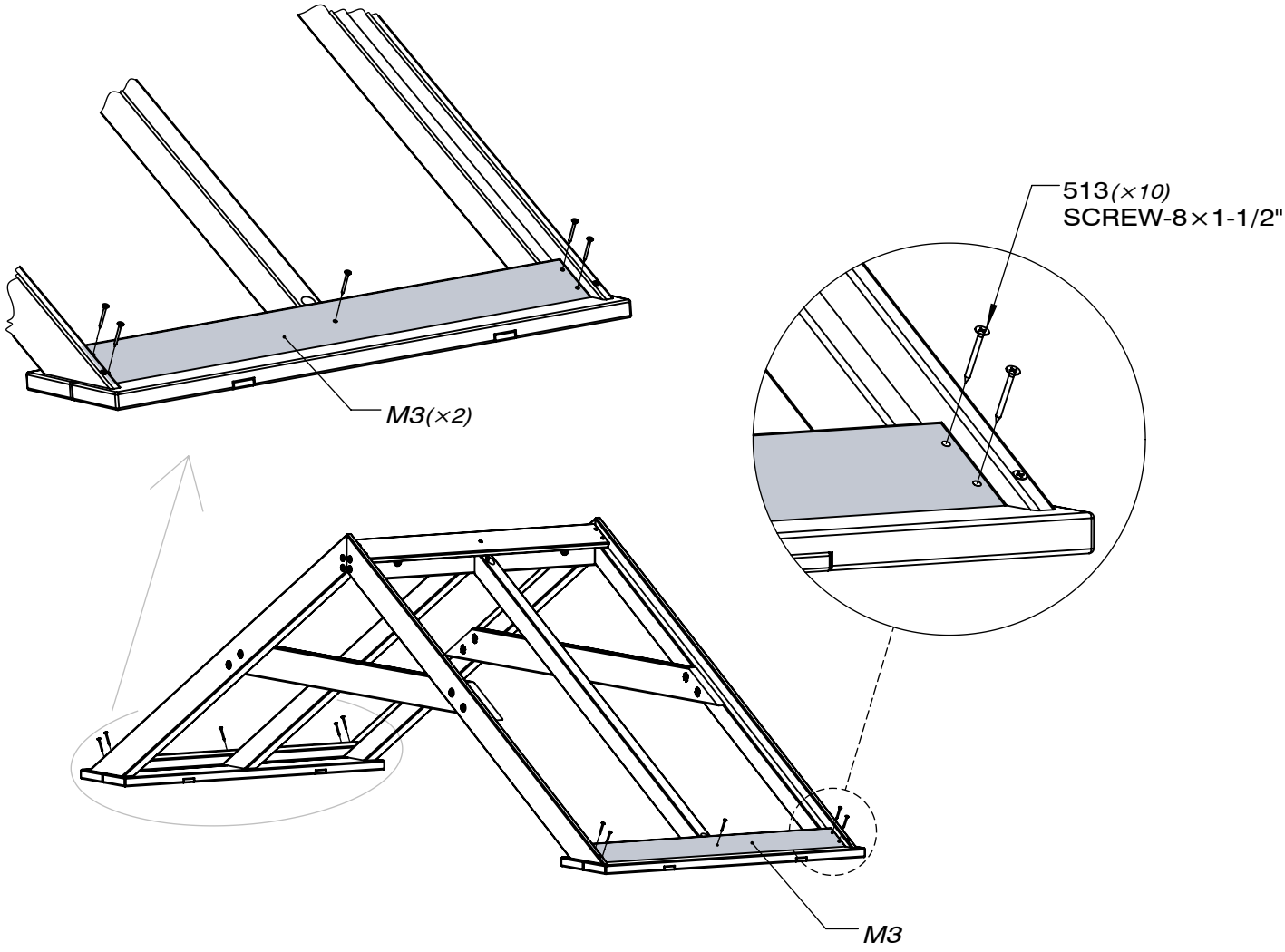
STEP 8



M3 (×2) | CLIMBING BOARD-W4P12209 5/8"×3 3/8"×29 1/2 (16×86×749)



H100513 (×10) | SCREW PFH 8×1-1/2



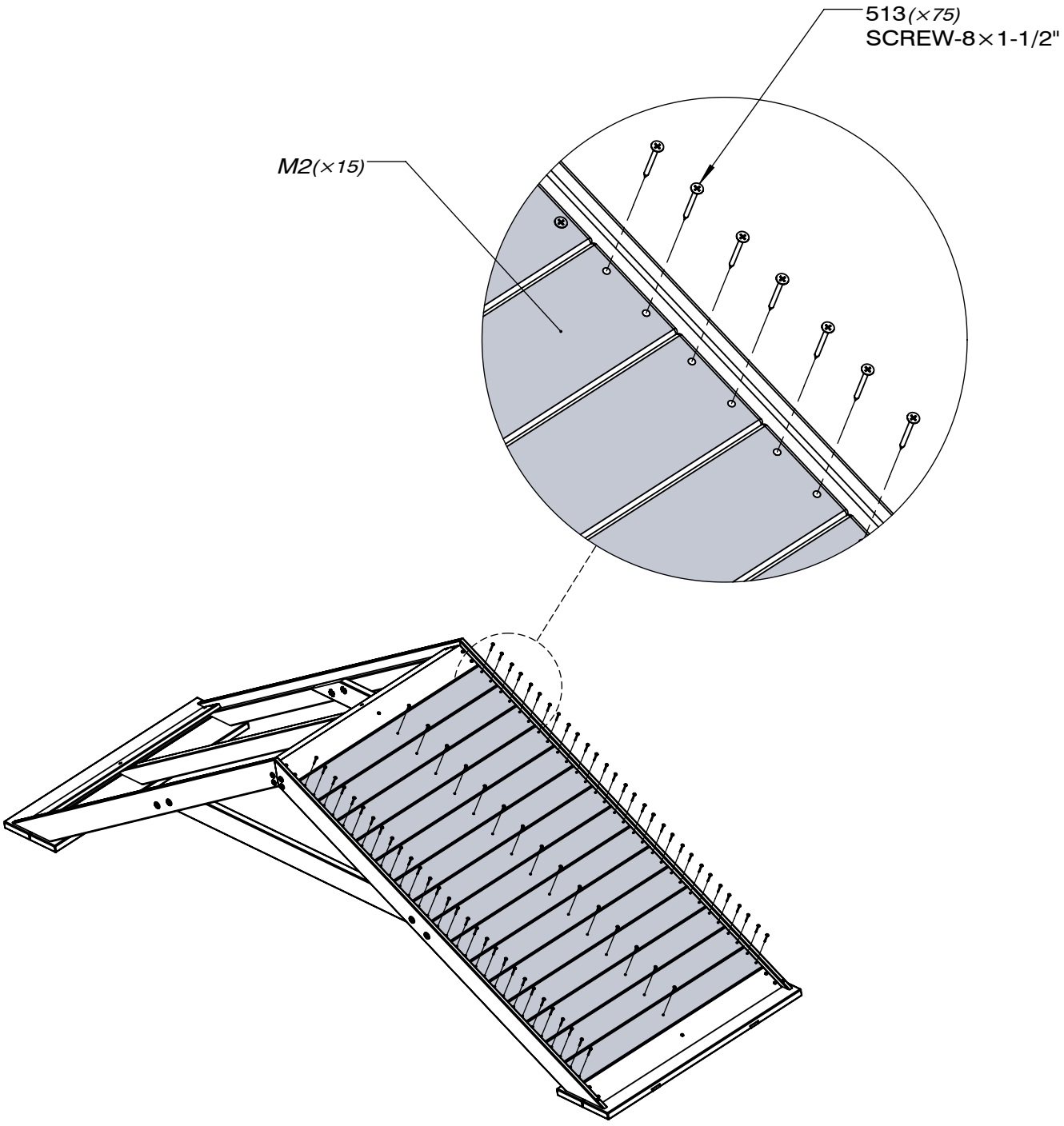
STEP 9



M2 (×15) | CLIMBING BOARD-W4P12208
5/8"×3 3/8"×29 1/2 (16×86×749)



H100513 (×75) | SCREW PFH
8×1-1/2



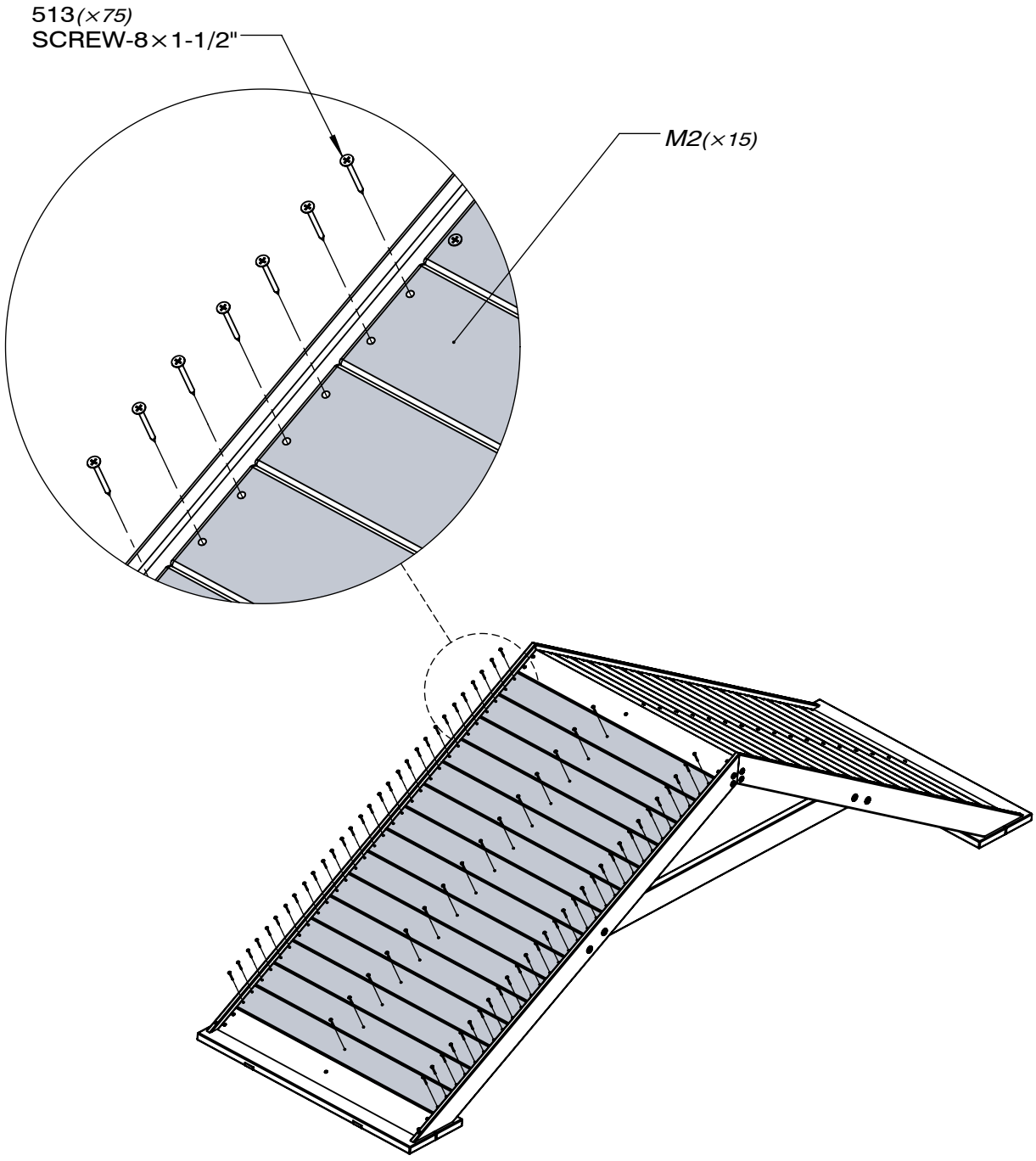
STEP 10



M2 (×15) | CLIMBING BOARD-W4P12208 5/8"×3 3/8"×29 1/2 (16×86×749)



H100513 (×75) | SCREW PFH 8×1-1/2



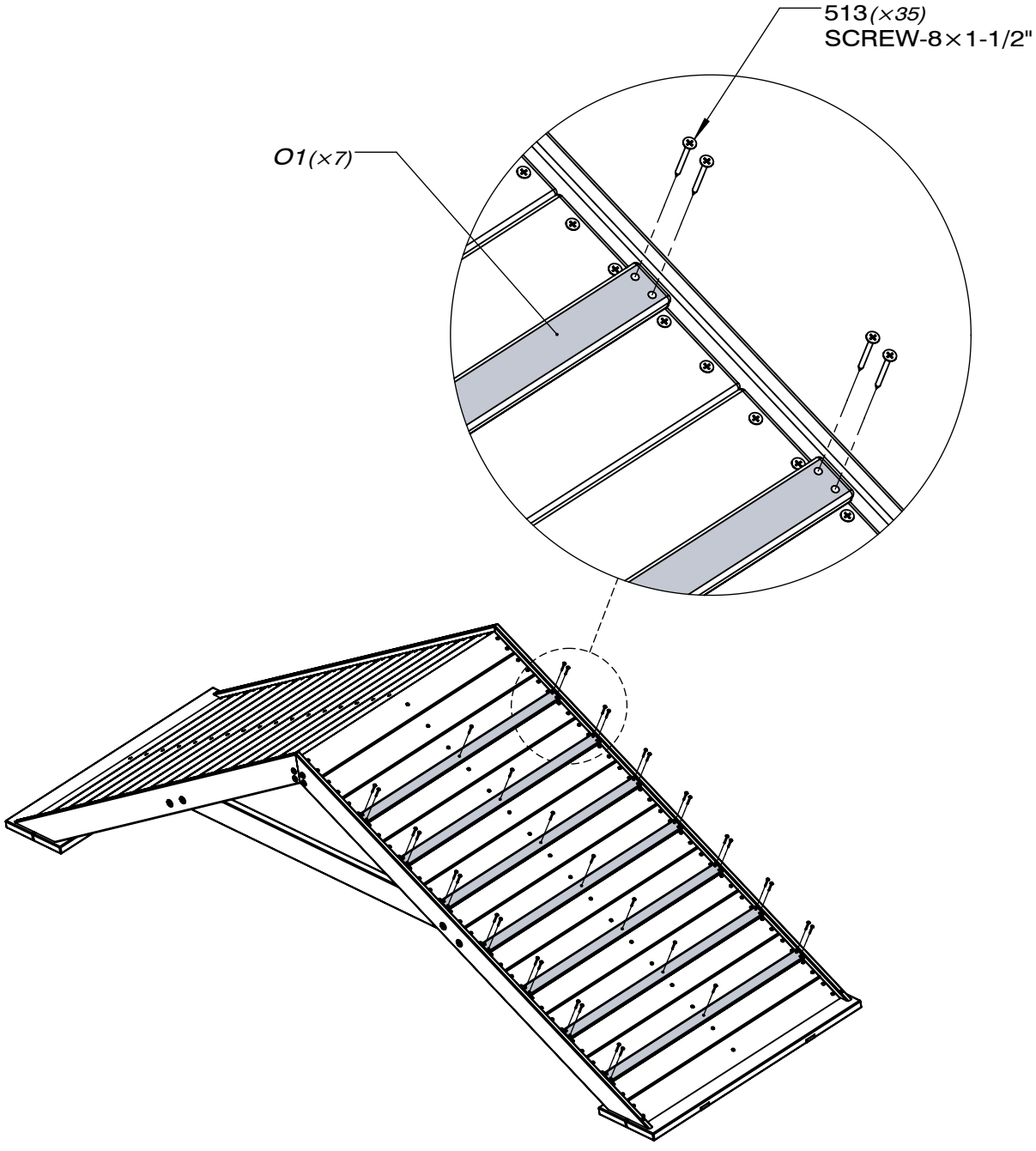
STEP 11



O1 CLIMBING BOARD-W4P12210
(×7) 3/8"×1 3/8"×29 1/2 (11×34×749)



H100513 SCREW PFH
(×35) 8×1-1/2



NOTE:
ALIGN CENTER WITH BOTTOM PLATE SPLICE LINE.

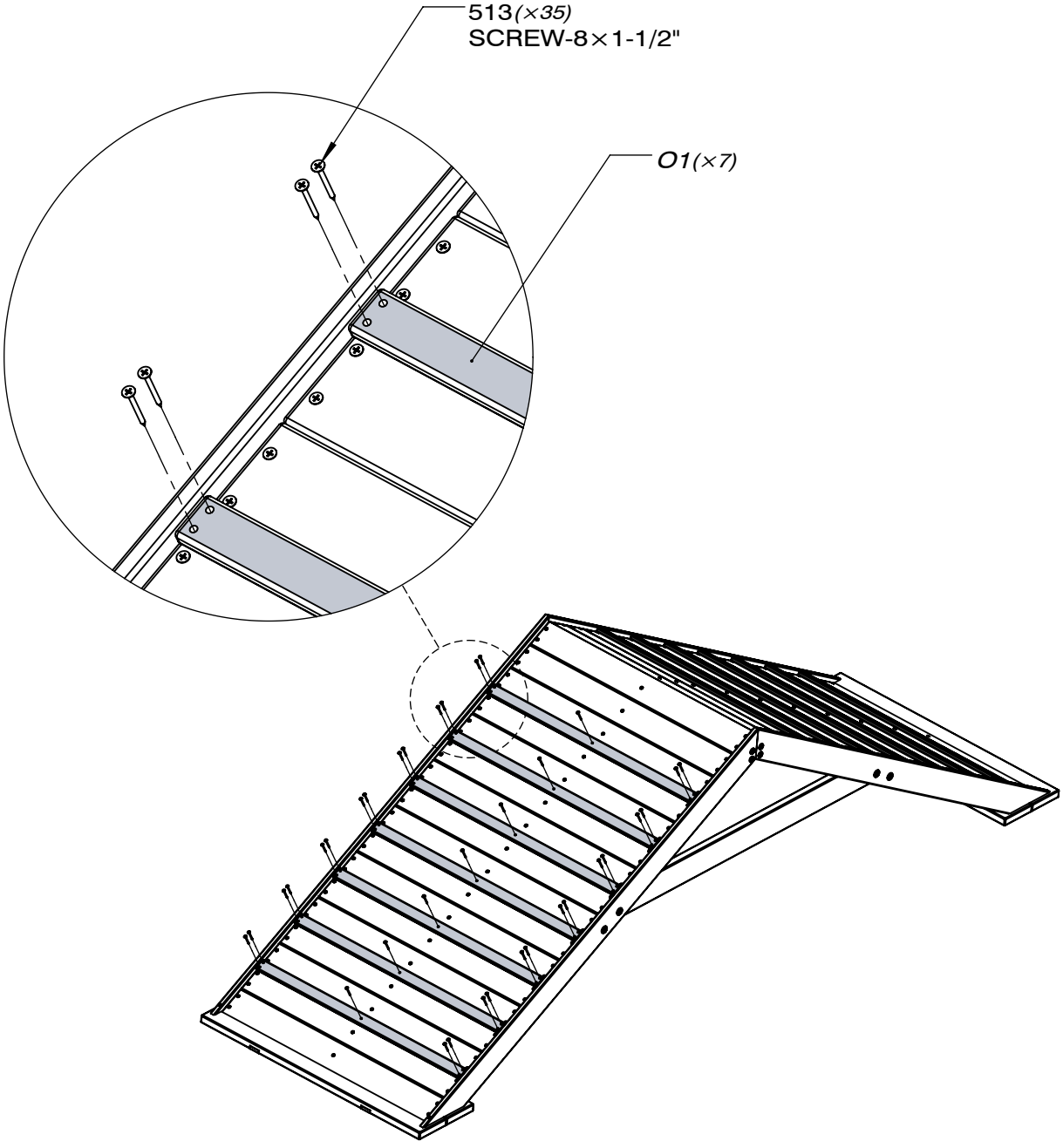
STEP 12



O1 CLIMBING BOARD-W4P12210
(×7) 3/8"×1 3/8"×29 1/2 (11×34×749)



H100513 SCREW PFH
(×35) 8×1-1/2



NOTE:
ALIGN CENTER WITH BOTTOM PLATE SPLICE LINE.