

USER GROUP: 2-5 Years, 5-12 Years

RECOMMENDED CREW: 1 Person

TOOLS REQUIRED:

- TT-45 Torx, 9/16" Hex
- Level, Square
- Drill Bits: None
- High Speed 3/8" Electric Drill with Clutch

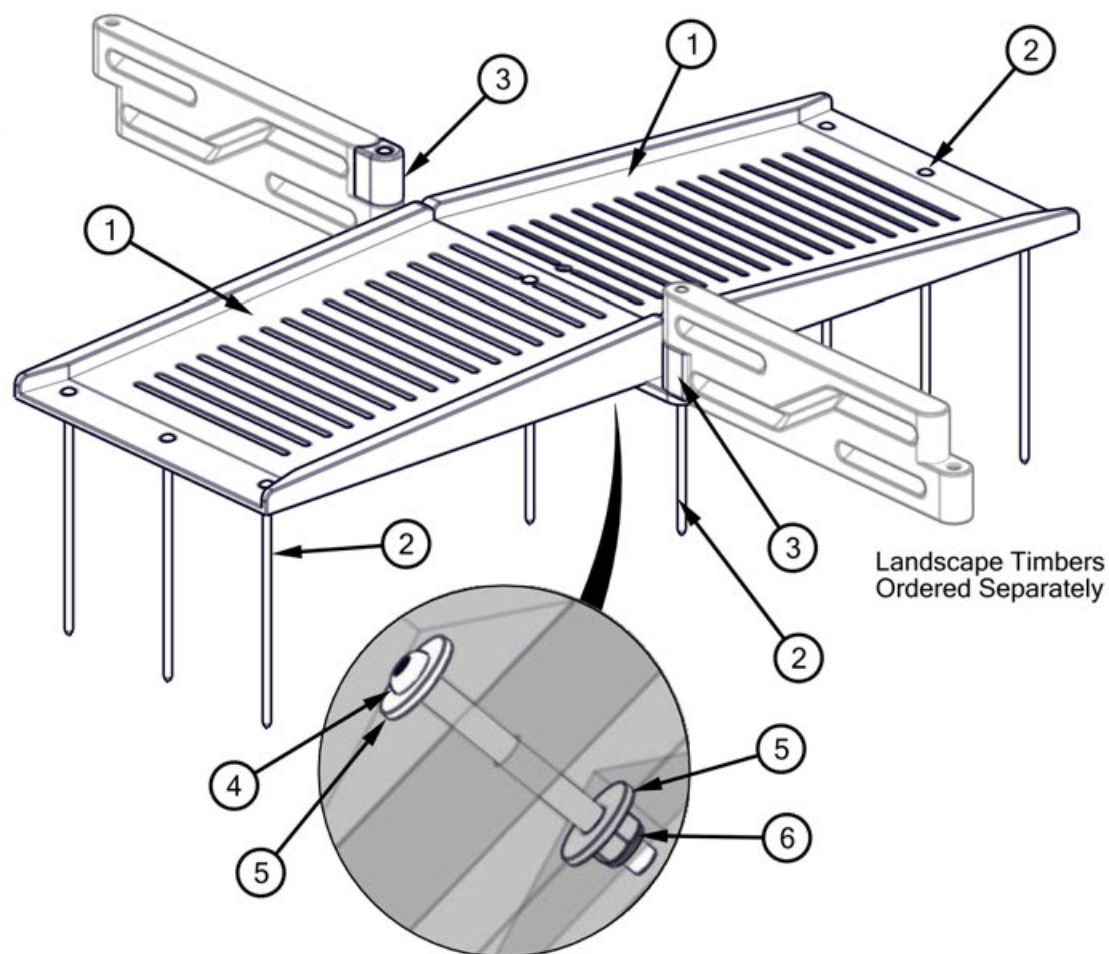
NOTE: Use of any other driver may result in damage to tool and/or hardware!

INSTALLATION TIME: 1 Hour

WEIGHT: 90 lbs.

CONCRETE REQUIRED: None

ITEM	Part No.	QTY	DESCRIPTION
1	BMP-0001XX	2	ADA Half Ramp (Black) - 60" L x 43" W
2	LTH	9	30" Timber Stake
3	BMP-0002XX	2	Border Cap (Black)
4	HWB0513	2	Bolt - 3/8" x 4" TORX
5	HWWR0092	4	Washer 3/8" ID x 1-1/4" OD Flat SS
6	HWN0098	2	Nylon Lock Nut - 3/8" SS



PRE-INSTALLATION CHECK:

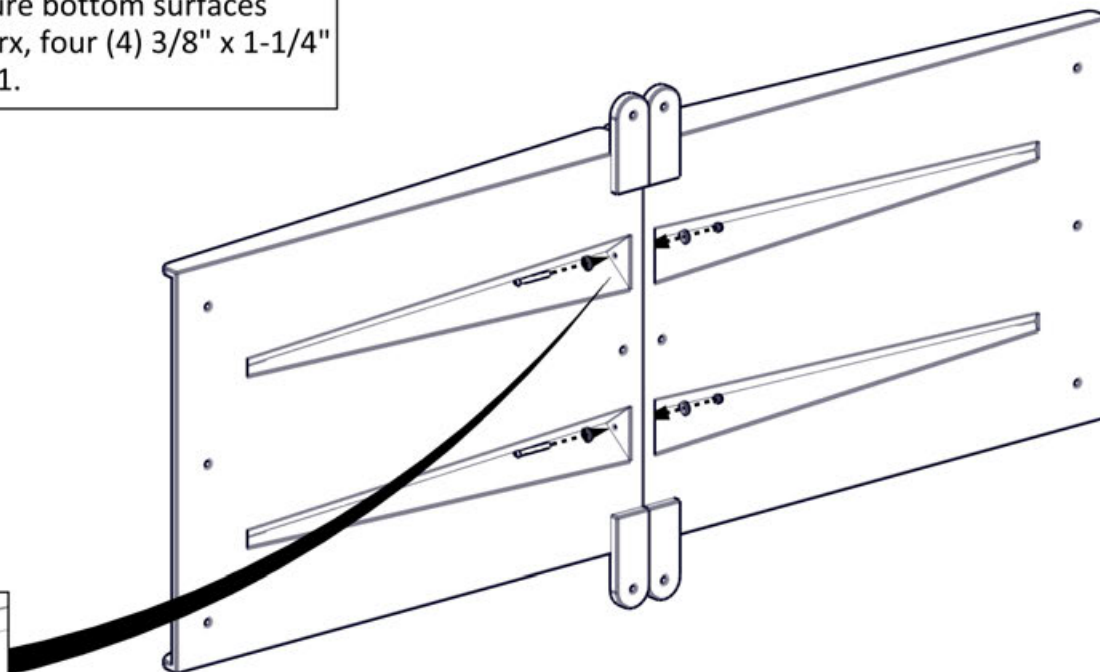
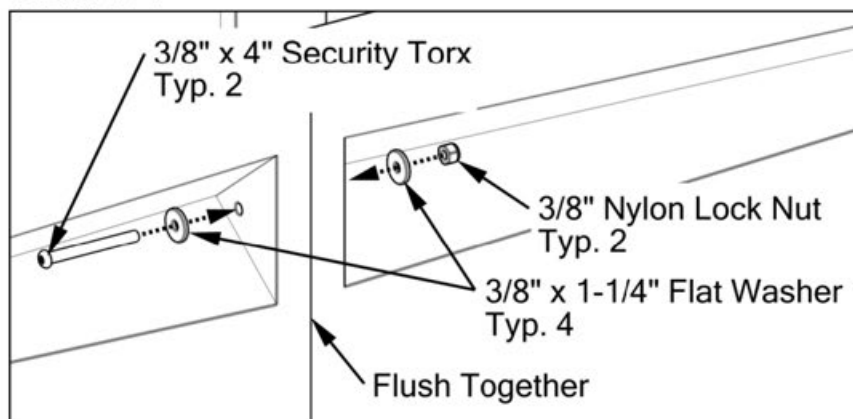
Customer is responsible for verifying materials received by comparing received items with packing list. If any parts are missing or damaged, including documentation, contact your local sales representative immediately.

Supplier is not responsible for items discovered missing after 72 hours from time of delivery.

Before beginning installation, all installers must read and understand the Installation Introduction manual as supplied. If you did not receive a copy, or if you have any questions regarding any information in the Installation Instructions or this Installation Guideline, contact your local sales representative.

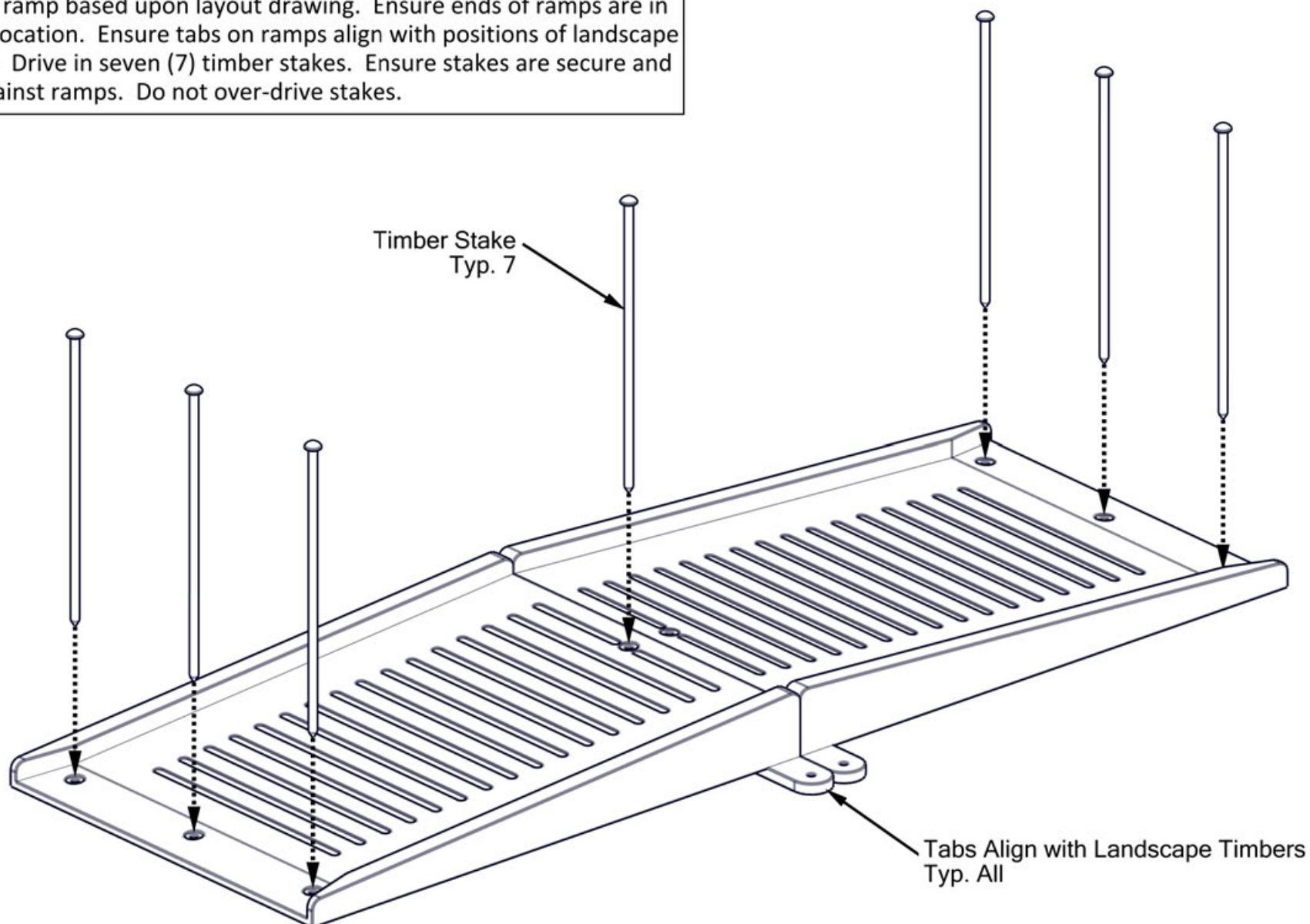
STEP 1

Connect ramps at bottoms. Butt ramps flush together. Ensure bottom surfaces are flush. Secure together with two (2) 3/8" x 4" security Torx, four (4) 3/8" x 1-1/4" flat washers, and two (2) 3/8" Nylon lock nuts. See Detail 1-1.

Detail 1-1

STEP 2

Position ramp based upon layout drawing. Ensure ends of ramps are in correct location. Ensure tabs on ramps align with positions of landscape timbers. Drive in seven (7) timber stakes. Ensure stakes are secure and flush against ramps. Do not over-drive stakes.



STEP 3

Connect landscape timbers to sides of ramps. Place one (1) filler cap on each side of ramps. Align holes in filler caps with holes in ramps and holes in landscape timbers. Drive in two (2) timber stakes. Ensure stakes are secure and flush against surfaces. Do not over-drive stakes. Check all connections and ensure structure is stable. Installation is complete.

