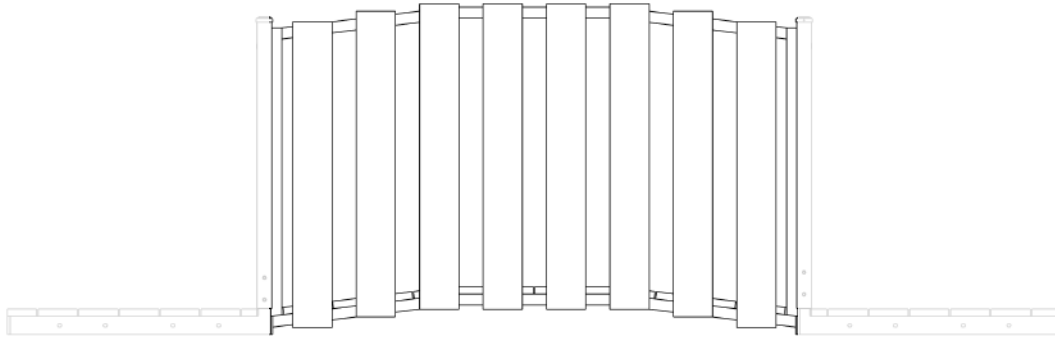
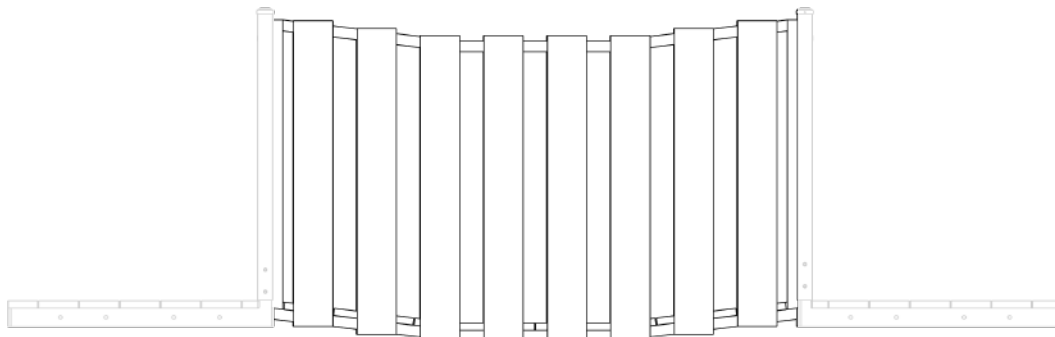




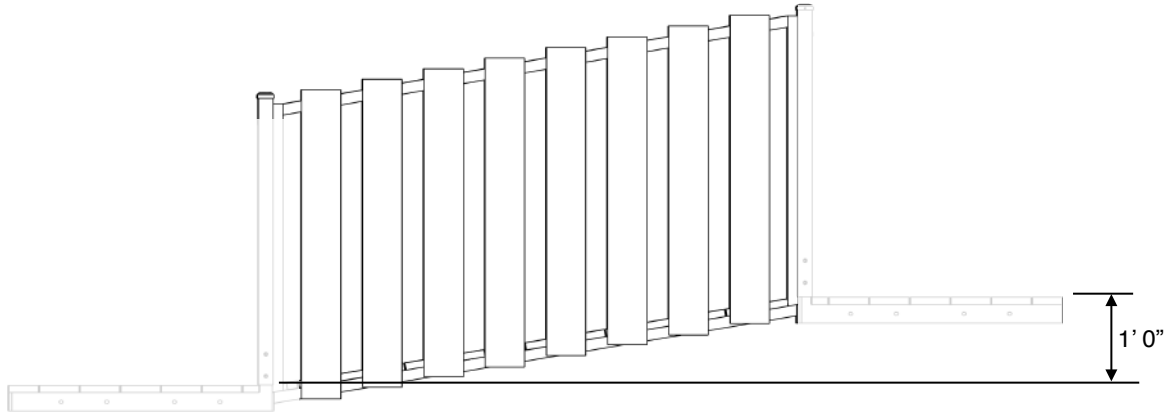
FA4303	FA4304	FA4305	FA4307	FA4308
L: 6' 0"	L: 6' 0"	L: 6' 0"	L: 6' 0"	L: 6' 0"
W: 2' 8"	W: 2' 8"	W: 2' 8"	W: 2' 6"	W: 2' 8"
H: 3' 10"	H: 3' 8"	H: 4' 6"	H: 4' 6"	H: 5' 6"
335 LBS	335 LBS	335 LBS	230 LBS	400 LBS



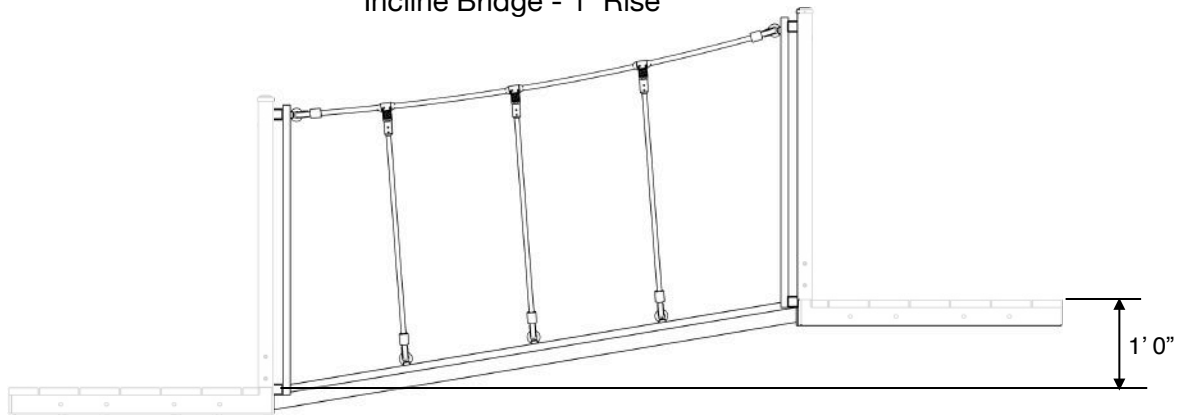
FA4303
Arch Bridge - 0' Rise



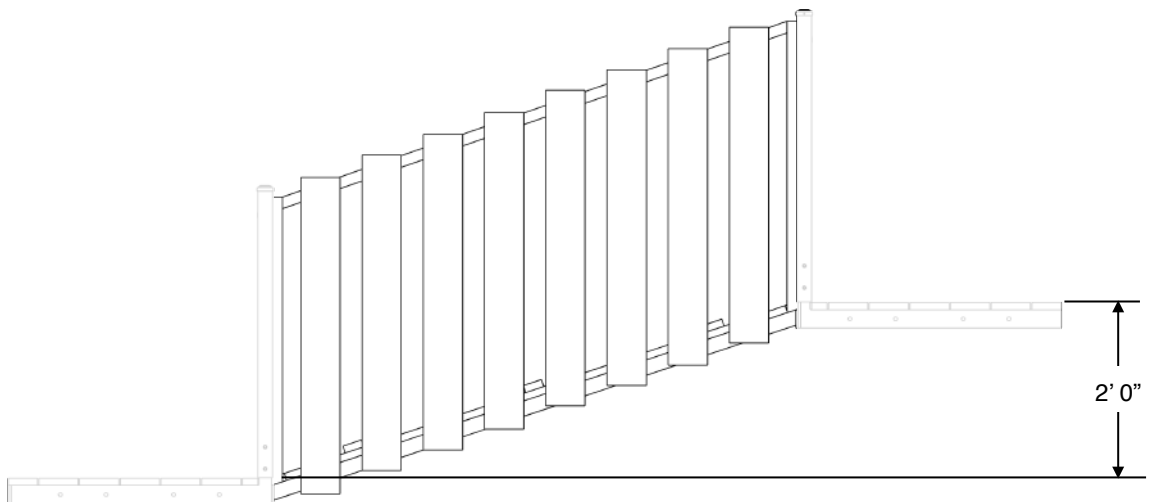
FA4304
Dip Bridge - 0' Rise



FA4305
Incline Bridge - 1' Rise

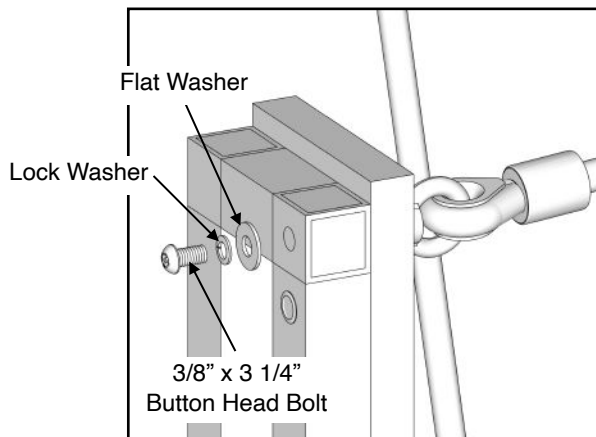
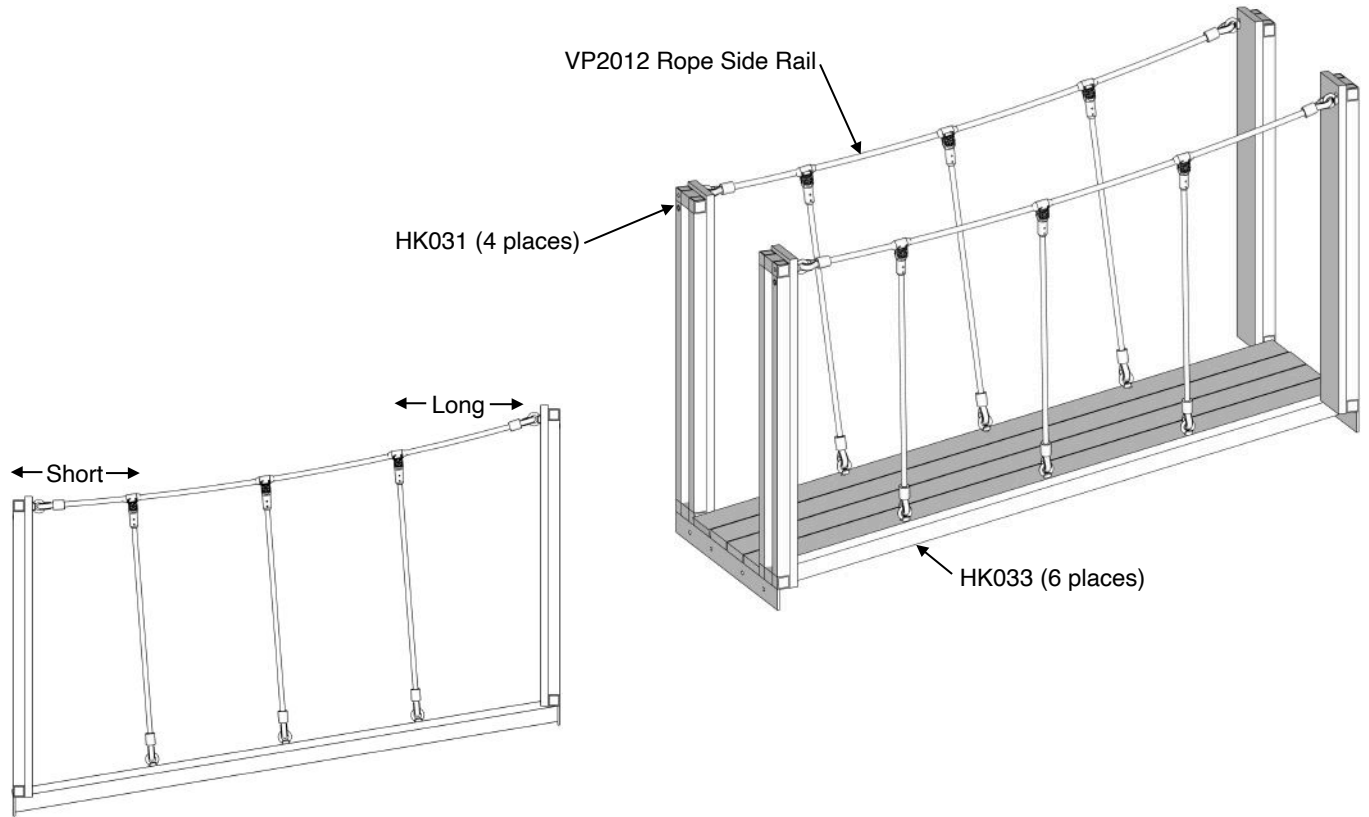


FA4307
Valley Crossing Climber - 1' Rise

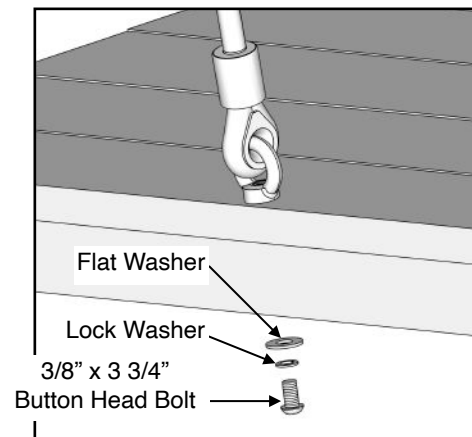


FA4308
Timber Ridge - 2' Rise

FA4307 Valley Crossing Climber

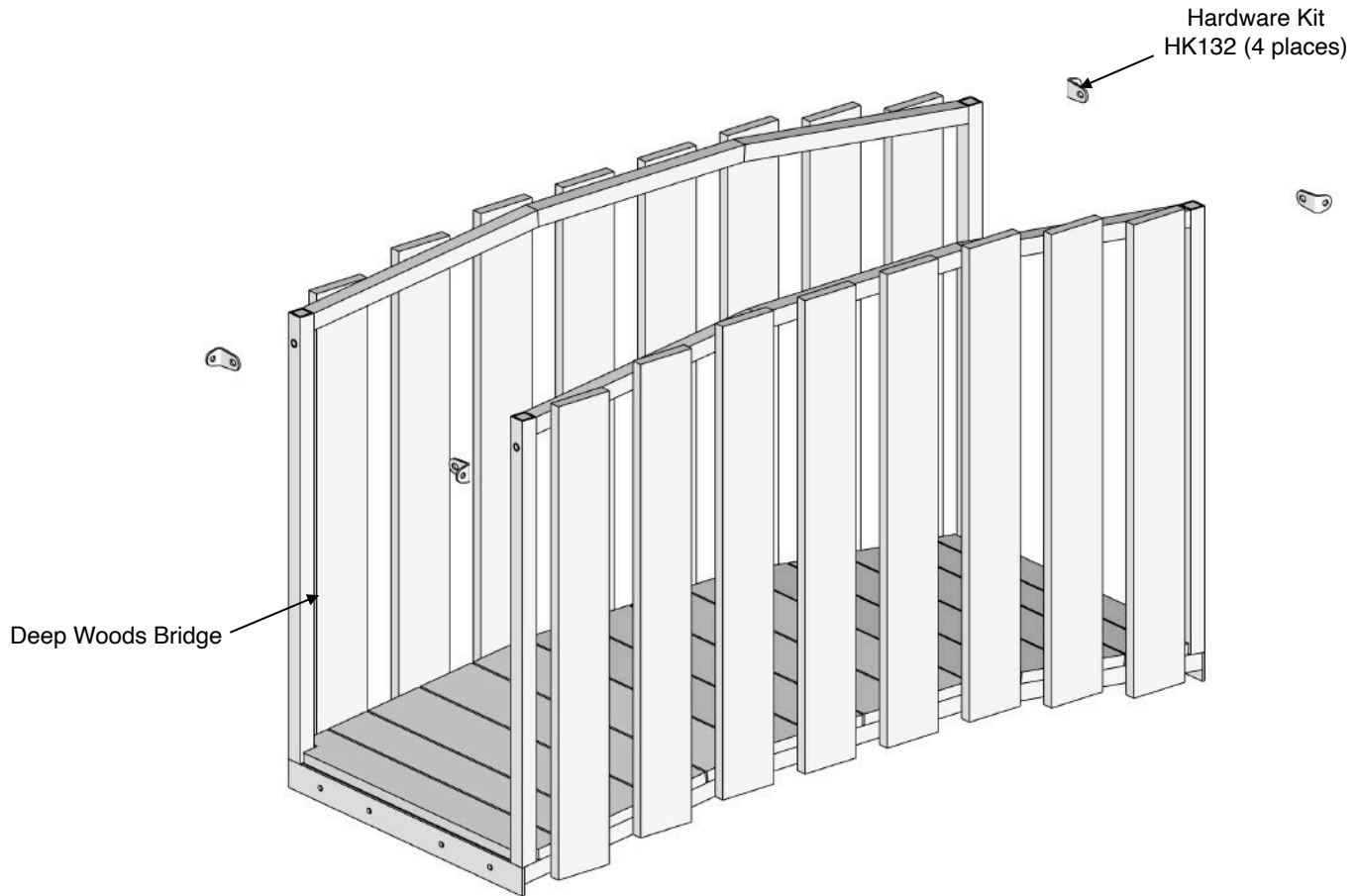


Hardware Detail HK031



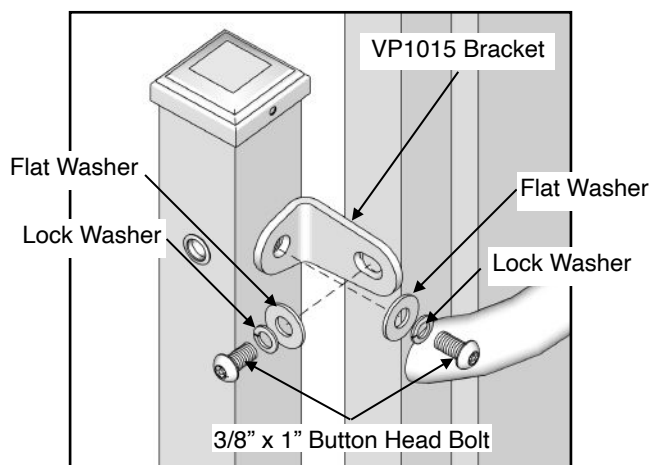
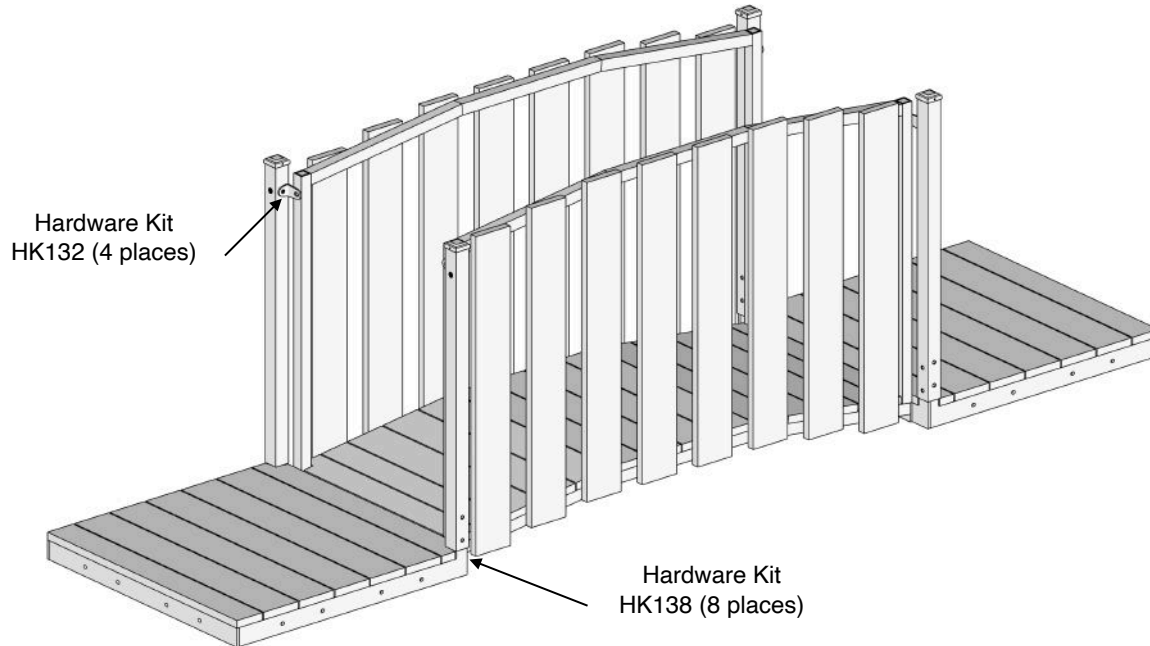
Hardware Detail HK033

All Bridges

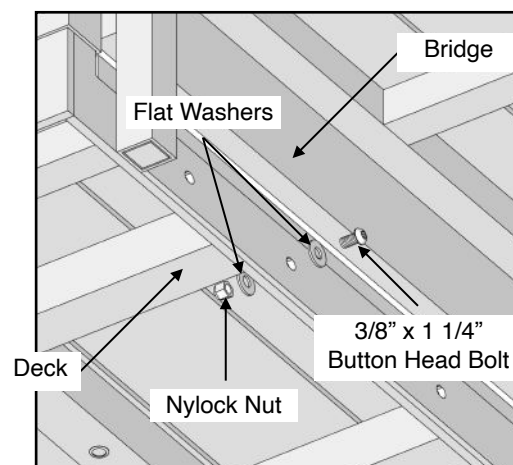


Exploded View

All Bridges



Hardware Detail HK132



Hardware Detail HK138

FA4307 Valley Crossing Climber Assembly

NOTE: Read installation instructions thoroughly before starting installation process.

Step 1: Locate the VA2012 rope side rails. Bolt the Ropes to the Valley Crossing Climber using hardware kit HK031 on the ends (4 places) and hardware kit HK033 to the bridge on the bottom (6 places).

Step 2: Bolt the Valley Crossing Climber to the Deck using hardware kit HK138 (4 places).
Bolt the other end of the Valley Crossing Climber to the opposing Deck using hardware kit HK138 (4 places).

Step 3: Using hardware kit HK132, bolt the VP1015 Bracket to the Deep Woods Bridge and Post (8 places).

Step 4: Once the entire play system is built, pour the concrete footings. The concrete should be flush with the ground level, as shown in the typical in-ground footing detail. Allow time for the concrete to cure completely before continuing.

Included Items:

Part #	Item	Description	Quantity
FA4307	Valley Crossing Climber	Play Equipment	1
VA2012	Rope Side Rails	Play Equipment	1
HK132	VP1015	Bracket (VP1015)	4
HK132	HDW-44	3/8" x 1" Button Head Torx Pin-in Bolt, SS	8
HK132	HDW-15	3/8" Split Lock Washer, SS	8
HK132	HDW-25	3/8" Small Flat Washer, SS	8
HK138	HDW-08	3/8" x 1-1/4" Button Head Torx Pin-in Bolt, SS	8
HK138	HDW-25	3/8" Small Flat Washer, SS	16
HK138	HDW-38	3/8" Nylock Nut, SS	8
HK031	HDW-30	3/8" x 3-1/4" Button Head Torx Pin-in Bolt, SS	4
HK031	HDW-15	3/8" Split Lock Washer, SS	4
HK031	HDW-25	3/8" Small Flat Washer, SS	4
HK033	HDW-1	3/8" x 3-3/4" Button Head Torx Pin-in Bolt, SS	6
HK033	HDW-15	3/8" Split Lock Washer, SS	6
HK033	HDW-25	3/8" Small Flat Washer, SS	6

Use thread lock on all fasteners.

FA4303, FA4304, FA4305, &
FA4308

NOTE: Read installation instructions thoroughly before starting installation process.

Step 1: Locate the Deep Woods Bridge. Bolt the Deep Woods Bridge to the Deck using hardware kit HK138 (4 places). Bolt the other end of the Deep Woods Bridge to the opposing Deck using hardware kit HK138 (4 places).

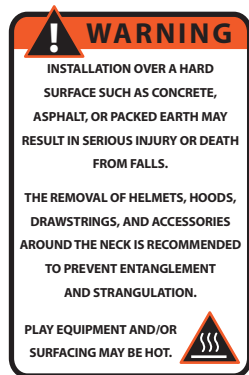
Step 2: Using hardware kit HK132, bolt the VP1015 Bracket to the Deep Woods Bridge and Post (8 places).

Step 3: Once the entire play system is built, pour the concrete footings. The concrete should be flush with the ground level, as shown in the typical in-ground footing detail. Allow time for the concrete to cure completely before continuing.

Step 4: Remove temporary bracing.

Included Items:

Part #	Item	Description	Quantity
Varies	Deep Woods Bridge	Play Equipment	1
HK132	VP1015	Bracket (VP1015)	4
HK132	HDW-44	3/8" x 1" Button Head Torx Pin-in Bolt, SS	8
HK132	HDW-15	3/8" Split Lock Washer, SS	8
HK132	HDW-25	3/8" Small Flat Washer, SS	8
HK138	HDW-08	3/8" x 1-1/4" Button Head Torx Pin-in Bolt, SS	8
HK138	HDW-25	3/8" Small Flat Washer, SS	16
HK138	HDW-38	3/8" Nylock Nut, SS	8



NOTES PRIOR TO CONSTRUCTION:

- Use appropriate equipment to lift and move the play equipment.
- Check local codes and requirements prior to digging or installing any equipment.

NOTE: Always wear eye protection appropriate to the task at hand.

**Use thread lock on all fasteners.
Cut bolt ends off with more than 2 exposed threads.**