

AMERICA'S BEST VALUE IN SWING SETS.™

7.0 Bengal Fort Install Manual for Double Decker

Version 8.15



Tools Needed for Assembly

Tape Measure Phillips Screw Driver Claw Hammeror Rubber Mallet 9/16" Deep Well Socket Phillips Head Screw Bits 24" Level 3/8" Cordless Drill or Electric Drill Pliers or Vise Grips 3/4" Deep Well Socket An Adult with two Adult Helpers

Angle Square 3/8" Drive Ratchet or Electric Impact Gun 7/16" Deep Well Socket 1/8", 1/4", and 9/16" Drill Bits

Please familiarize yourself with the install manual, parts/components and general construction process of your new swing set before getting started. Approximate assembly time: 6 to 8 hours. 6 foot unobstructed safety perimeter around swing set recommended.

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Choosing A Location For Your Playset

When choosing a location for your swing set, always keep your child or children's safety in mind. Here are some recommendations to help you locate and install a safe play area.

- This play set is designed for the use of 4 occupants who have a combined weight not exceeding 800 pounds on the elevated floor; 3 occupants who have a combined weight of 525 pounds on the swing area; for a total Unit capacity of 5 occupants who have a combined weight of 1325. (this weight is not including the picnic table area)
- On-site adult supervision is required.
- The swing set should be located on level ground. The stationary components such as ladders and slides are required to be a minimum of six feet from any structure or obstruction such as a fence, garage, house, tree, overhanging branches, electrical wires, clotheslines, etc. Any swinging equipment is also required to be a minimum distance twice the height of the swing beam away from these obstructions or structures as well. The swing set should be located a safe distance from any water hazards, such as a lake, river, bayou, swimming pool, etc.
- Do not install this residential swing set in a commercial setting. This swing set is not manufactured for commercial usage and will void all warranties. Tree Frogs Wooden Swing Set Factory is not responsible for any damages or injuries resulting from this swing set being used in a commercial setting.
- Never install this swing set indoors; or over concrete, asphalt, packed earth, grass, carpet or any other hard surface. A fall onto a hard surface can result in serious or fatal injury.
- The U.S. Consumer Product Safety Commission (CPSC) recommends that you install and maintain a resilient surface under your swing set. The CPSC's Consumer Information Sheet for Playground Surfacing Materials is on the next page. A resilient surface, should be installed after the swing set has been completely assembled according to these instructions. The swing set must rest on solid ground. Please note that this swing set has a maximum fall height of 7'.

Maintaining Your Swing Set

Here are some maintenance tips required to insure safe play on your swing set for years of fun.

- At the beginning of each usage season and every two weeks during, check: nuts and bolts and tighten as needed, swing seats, chains, ladders, slides, rope and wood components for sign of deterioration and replace if necessary.
- On a yearly basis, we recommend that you coat your swing set with a sealant or preservative. You may also want to spot sand any areas prior to sealing.

** Special note: Although we recommend that you reseal your swing set annually, you may have to touch up the high traffic areas and/or areas that have a high exposure to direct sunlight.**

- Be sure that the sealant you select is non-toxic and child safe. Your local Tree Frogs Wooden Swing Set Factory dealer may offer a complete power wash and reseal and maintenance program.
- Do not use line trimmers or "weed eaters" around your swing set. The line will remove both paint and wood from uprights and base pieces. Any damage resulting from this type of abuse is not covered under our limited warranty.
- Remove plastic swing seats and take in doors or do not use when temperature drops below 0°F.

Weight Limits for Tree Frogs Swing Sets

Fort Platform: 800 Lbs. Total Weight Full Bucket Swing: 50 Lbs. Rope Ladder: 75 Lbs. Swing Belts: 175 Lbs. Toddler Bucket Swing: 50 Lbs. Rock Wall: 150 Lbs. Trapeze: 125 Lbs. Tire Swing: 125 Lbs. Total Weight All Slides: 125 Lbs.

Tree Frogs recommends that the weight limits for all components must not be exceeded. Failure to adhere to these and other safety guidelines could result in damage to the swing set and/or injury to the users.

Please keep this install manual for future reference.

To insure SAFE PLAY adults must teach children:

- Not to walk close to, in front of, behind, or between moving items.
- Not to swing empty swing seats.
- Not to swing sideways into the path of adjacent swings.
- Not to use the swing set in a manner other than that for which it is intended.
- Not to get off the equipment while it is in motion.
- Not to jump off the tower.
- Not to stand in the swing seats.
- Not to swing so high that chains become slack, or above the height of the swing support.
- Not to jump on a slide.
- Not to climb on top of the swing support.
- Not to attach to the swing set any item that is not specifically designed for use with the equipment, such as (but not limited to) jump ropes, clotheslines, pet leashes, cables, and chains. These may become strangulation hazards.
- To hold on to swings and climbers with both hands.
- To slide feet first, never head first.
- To watch for other children while swinging or playing near the swing set.

To also insure SAFE PLAY adults must:

- Limit climbing and swinging heights to each child's ability.
- Verify that suspended climbing ropes are secured at both ends.
- Verify that suspended climbing ropes cannot be looped back on themselves.
- Dress children appropriately for play. Use well-fitted shoes that do not have slippery soles.
- Avoid ponchos, scarves, hoods, loose fitting clothing, neckties, and any clothing with a drawstring. Serious injury could result should any part of the children's clothing become entangled in the swing set.
- Do not allow children to play wearing helmets.
- Remember that children are inventive. When they develop games that are unsafe, be alert and change the rules.

IMPORTANT - PLEASE READ

As fresh lumber acclimates to its new environment, the natural tendencies of the tree can show itself in the form of checks, or "cracks" in the lumber. In almost all cases this is normal and it will not affect the structural integrity of your play set.

Cosmetic defects that do not affect the structural integrity of the product, or natural defects of wood such as warping, checking or any other physical properties of wood that do not present a safety hazard, are not covered by this warranty.

Defects that develop because the product is exposed to extreme climate conditions are not covered by this warranty.

Defects that develop as a result of faulty or improper installation of the product are also not covered by this warranty.

Most cracks are not warrantable, however if you believe that the integrity of your play set is compromised by this natural occurrence, please contact the Tree Frogs Swing Set Dealer that you purchased your swing set from.

We appreciate your purchase and know that you will enjoy your play system for many years to come.

	Pre-Assembly Hints
·	ng on your experience, assembly of our play sets can take as little as 6 hours up to 24 hours, depending on size, after y of parts; therefore, we recommend you set aside a full two days for assembly.
have deta	all of the parts for your play set. Empty each box and lay out boards so you can see each part. Your instruction book will uiled drawings that will make it easy for you to recognize individual parts. Keep all hardware and metal parts separate oden pieces.
• After eve	rything is laid out, check carefully to ensure all parts are present. Make sure there are no broken boards.
	rea to sort your hardware. It is best to open the hardware on a solid surface so that you do not lose any pieces in the grass. save time and familiarize you with all the different pieces in the hardware bag.
^	Wood has some natural defects such as knots, surface cracks, etc We reject parts that are structurally defective. We use per in our structures; however, you should inspect each part for splinters or rough spots and sand them smooth to prevent
	niliarizing yourself with all of the components, read all instructions thoroughly. Reading instructions after you have ne parts will help you understand more clearly the installation process, and help to eliminate unnecessary mistakes.
• Pay close	e attention to the diameter and length of each bolt and screw.
	hten hardware completely at first. It helps to have some adjustment for bolt alignment while you are attaching parts After everything is square, tighten each joint.
	main unit is assembled it is critical that the floor is level and square. If the main frame is not level, the walls and floor ut of square.
•	complete installation, make sure every bolt, screw, and nut is tight, and every board is secure. Wood will expand and with the seasons.
	set on level ground, not less than 6ft from any structure or obstruction such as a fence, garage, house, overhanging , laundry lines, or electrical wires.
	and 3/8" lag bolts must have pre-drilled holes 1-1/2" to 2" deep. Use a 1/8" drill bit for the 1/4" lag bolts and 1/4" drill bit ag bolts. Use pre-drilled holes in facias as a reference for placing lag bolt pilot holes.
	I lifts or rises causing a gap between boards when running in lag bolts or screws, back out the screw or lag bolt and press pressure (but not enough to crack or break board) while re-running in the lag bolt or screw in the same hole.
• Do not o	over tighten bolts, lag bolts or screws. You can damage boards, break hardware, and/or strip out the hardware.
• When usi	ing hammer do not beat on the hardware, but gently tap it in. Never beat on the wood as it will leave marks.
	Leveling Your Swing Set During Assembly
• Complete	e the steps which will be the basic frame of the fort {i.e. four corner posts with base (sand box boards) and deck supports}
• Position in	the most level area chosen for the play set, keeping in mind the location and size of the swing beam, ladder, slides, etc. that extend off the fort.
• Once the fra	ame is in the final position, check for vertical and horizontal levelness to determine which side(s) will need to be dug into the ground to level the play set.
• With a sh	ovel, score the ground around the outside edges of the sandbox boards on the 'high' side of the fort. This is the area that
will be du	ig in. Make sure to score deep enough; the scored lines will be your digging template.
• Push the	frame off and away from the scored area, far enough to dig and remove dirt to reach the appropriate depth.
• Dig a char	nnel along the scored line(s) for the base of the fort (corner post and sandbox boards) to rest into. Dig the channel(s) to the same level
depth. The	e bottom of the channel(s) should be level to each other so your frame doesn't teeter or rock because the channel(s) are uneven.
• Once you	have removed enough grass and dirt, slide/push the frame into the channel(s). Place a level on the vertical and horizontal
boards of	the frame to determine if enough soil, or too much, was removed.
• Repeat th	is process until the basic frame is plumb and level and in its final position before completing the rest of the assembly.
• Measure	to make sure fort is square.
	** Important: if you require a channel depth of more than 6",

then we recommend you have your play set area professionally graded before completing assembly. **

CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIALS

The U.S. Consumer Product Safety Commission (CPSC) estimates that about 100,000 playground equipment related injuries resulting from falls to the ground surface are treated annually in U.S. hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self-evident that a fall onto a shock-absorbing surface is less likely to cause a serious injury than a fall onto a hard surface. However, it should be recognized that some injuries from falls will occur no matter what playground surfacing material is used.

Playground equipment should never be placed on hard surfaces such as concrete or asphalt. Grass may appear to be acceptable, but can turn to hard packed earth in areas of high traffic. Shredded bark mulch, wood chips, or fine gravel are considered to be acceptable shock absorbing surfaces when installed and maintained at a sufficient depth under and around play equipment.

TABLE 1 -CRITICAL HEIGHTS (in feet) OF TESTED MATERIAL

MATERIAL	UNCOMPRESSED DEPTH			COMPRESSED DEPTH
	6 Inch	9 Inch	12 Inch	9 inch
Wood Chips	7	10	11	10
Double Shredded Bark Mulch	6	10	11	7
Engineered Wood Fibers	6	7	>12	6
Fine Sand	5	5	9	5
Coarse Sand	5	5	6	4
Fine Gravel	6	7	10	6
Medium Gravel	5	5	6	5
Shredded Tires**	10-12	N/A	N/A	N/A

** This is data from tests conducted by independent testing laboratories on a 6 inch depth of uncompressed shredded tire samples produced by four manufacturers. The test reported critical heights, which varied from 10 feet to greater than 12 feet. It is recommended that persons seeking to install shredded tires as a protective surface request test data from the supplier showing the critical height of the material when it was tested in accordance with ASTM F1292.

Table 1 should be read as follows: If, for example, uncompressed wood chips are used at a minimum of 6 inches, the Critical Height is 7 feet. If 9 inches of uncompressed wood chips are used, the Critical Height is 10 feet. It should be noted that, for some materials, the Critical Height decreases when the material is compressed. It is recommended that a shock absorbing material should extend a minimum of 6 feet in all directions from the perimeter of stationary equipment such as climbers and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of a swing a minimum distance of 2 times the height of the pivot point measured from a point directly beneath the pivot on the supporting structure. This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No

This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for your equipment. The choice of a material depends on the type and height of the playground equipment, the availability in your area, and its cost.

This information has been extracted from the CPSC publications "Playground Surfacing-Technical Information Guide" and "Handbook for Public Playground Safety." Copies of these reports can be obtained by sending a postcard to:

Office of Public Affairs U.S. Consumer Product Safety Commission Washington, D.C. 20207 Toll-free Hotline: 1-800-638-2772 or at http://www.cpsc.gov

Bengal Fort- Universal Bundle

Item No.	Part No.	Part Description	QTY.
BFU-1	13-4-00076	UNIVERSAL FORT 4- HOLE FACIA	7
BFU-2	17-4-00157	UNIVERSAL FORT MAINBEAM	2
BFU-3	16-4-00285	UNIVERSAL FORT TOP JOIST SB	1
BFU-4	16-4-00283	UNIVERSAL FORT TRAPEZE ARM	1
BFU-5	16-4-00216	LEFT GUSSET BRACKET	3
BFU-6	16-4-00217	RIGHT GUSSET BRACKET	3
BFU-7	13-4-00077	UNIVERSAL FORT 8- HOLE FACIA	2
BFU-8	16-4-00214	UNIVERSAL FORT CENTER UPRIGHT	2
BFU-9	13-4-00068	UNIVERSAL 6- HOLE FACIA	2
BFU-10	12-4-00141	UNIVERSAL RAIL BOTTOM	4

7.0 Bengal Fort Double Decker Bundle C.

BDC-1 BDC-2 BDC-3 BDC-4 BDC-5 BDC-6 BDC-7 BDC-8 BDC-9 BDC-10 BDC-10 BDC-11 BDC-12 BDC-13 BDC-14 BDC-15	13-4-00076 16-4-00301 17-4-00157 16-4-00216 16-4-00329 13-4-00077 16-4-00298 16-4-00214 13-4-00068 12-4-00191 12-4-00190 15-4-00011 16-4-00286 16-4-00287	UNIVERSAL FORT 4- HOLE FACIA 136" FORT CORNER POST UNIVERSAL FORT MAINBEAM LEFT GUSSET BRACKET RIGHT GUSSET BRACKET FORT DOUBLE DECKER CORNER POST UNI. FORT 8- HOLE FACIA UNI. FORT TOP JOIST UNI. FORT CENTER UPRIGHT UNI. 6-HOLE FACIA DOUBLE DECKER RAIL BOTTOM DOUBLE DECKER RAIL SPINDLES 80" FORT LEFT LADDER LEG	4 2 2 2 2 2 2 1 1 2 2 1 1 3 1 1 3 1
			1 5

Universal Deck Bundle (2 Sets)

UDB-1	12-4-00139	SMALL DECK BOARD	16
UDB-2	13-4-00064	LARGE DECK BOARD	12
UDB-3	12-4-00138	UNIVERSAL DECK RUNNER	8
UDB-4	13-4-00063	UNIVERSAL DECK SUPPORT	4

Bengal Fort Tarp Bundle				
Item No.	Part No.	Part Description	QTY.	
BTB-1 BTB-2	16-4-00284 12-4-00145	UNIVERSAL FORT CENTER POST UNIVERSAL TARP BOARD	2 3	
Bei	ngal Fort	Double Decker Tarp Bundle		
DTB-1 DTB-2	16-4-00311 12-4-00145	FORT DOUBLE DECKER CENTER POST UNIVERSAL TARP BOARD	2 3	
	7.0 F	ort Rockwall Bundle		
RW-1 RW-2 RW-3 RW-4 RW-5 RW-6 RW-7 RW-8	16-4-00308 16-4-00307 11-4-00138 11-4-00139 11-4-00140 10-4-00266 16-4-00215 16-4-00218	107 1/2" FORT LEFT RW LADDER LEG 107 1/2" FORT RIGHT RW LADDER LEG UNI. FORT RW BOARD W/ ROPE HOLE UNI. FORT RW BOARD BLANK UNI. FORT RW BOARD W/ ROCK HOLES UNI. FORT RW BOARD- SLIM UNIVERSAL ROPE BLOCK UNIVERSAL ENTRAPMENT BLOCK	1 1 6 10 1 2	
	Fort	Picnic Table Bundle		
PIC-1 PIC-2 PIC-3 PIC-4 PIC-5 PIC-6 PIC-7 PIC-8	12-4-00139 12-4-00180 12-4-00181 12-4-00182 12-4-00183 12-4-00184 12-4-00185 13-4-00080	UNIVERSAL DECK BOARD- SLIM UNI. FORT PICNIC TABLE SUPPORTS UNI. FORT PICNIC TABLE BOARD UNI. FORT PICNIC TABLE RUNNER UNI. FORT PICNIC TABLE RUNNER NO HOLES UNI. FORT PICNIC TABLE SEAT RUNNER UNI. FORT PICNIC SEAT RUNNER NO HOLES UNI. FORT PICNIC TABLE BOARD- WIDE	1 4 2 1 4 2 7	
Universal Rail Bundle (Count Per Rail)				
RAIL-1 RAIL-2 RAIL-3	12-4-00140 12-4-00141 15-4-00008	UNIVERSAL RAIL TOP UNIVERSAL RAIL BOTTOM UNIVERSAL RAIL SPINDLE	1 1 5	

Bengal Fort Wood Roof Bundle

Item No.	Part No.	Part Description	QTY.
WRB-1	12-4-00206	BENGAL FORT WR SUPPORT (RIGHT)	2
WRB-2	12-4-00207	BENGAL FORT WR SUPPORT (LEFT)	2
WRB-3	10-4-00331	BENGAL FORT WR CENTER SUPPORT	2
WRB-4	19-4-00084	BENGAL FORT WOOD ROOF BOARD	20
WRB-5	10-4-00332	BENGAL FORT FAN BOARD #1	2
WRB-6	10-4-00333	BENGAL FORT FAN BOARD #2	4
WRB-7	10-4-00334	BENGAL FORT FAN BOARD #3	2
WRB-8	11-4-00174	BENGAL FORT FAN BOARD #4	2
WRB-9	20-4-00007	UNIVERSAL WR PEAK FACIA	2
WRB-10	16-4-00290	UNI. FORT WOOD ROOF CENTER POST	2

Double Decker Wood Roof Bundle

DWR-1	12-4-00206	BENGAL FORT WR SUPPORT (RIGHT)	2
DWR-2	12-4-00207	BENGAL FORT WR SUPPORT (LEFT)	2
DWR-3	10-4-00331	BENGAL FORT WR CENTER SUPPORT	1
DWR-4	10-4-00335	DD WOOD ROOF CENTER SUPPORT	1
DWR-5	19-4-00084	BENGAL FORT WR BOARD	17
DWR-6	10-4-00332	BENGAL FORT FAN BOARD #1	2
DWR-7	10-4-00333	BENGAL FORT FAN BOARD #2	4
DWR-8	10-4-00334	BENGAL FORT FAN BOARD #3	2
DWR-9	11-4-00174	BENGAL FORT FAN BOARD #4	2
DWR-10	20-4-00007	UNIVERSAL WR PEAK FACIA	2
DWR-11	16-4-00290	UNI. FORT WOOD ROOF CENTER POST	2

Bengal Fort Standard Box Part Description Item No. Part No. QTY. STB-1 59-1-00013 TREEFROGS PLAQUE 1 STB-2 57-2-00004 **1 1/4" PLAYGRIP SAFETY HANDLE** 5 2 1 1/4" PLAYGRIP LADDER HANDLE STB-3 57-2-00005 2 STB-4 56-1-00012 DUCTILE IRON SWING HANGER SPRING CLIPS- 10 X 100MM 2 STB-5 59-1-00011 STB-6 58-1-00013 FORT LADDER BRACKET 1 Bengal Fort Double Decker Box (Color Depend on Package) DDB-1 19" SHIP'S WHEEL 37-1-00018 1 DDB-2 37-1-00020 **BINOCULARS** 1 **TELESCOPE** DDB-3 37-1-00021 1 DDB-4 60-1-00006 20" TRAPEZE BAR W/ RINGS 1 **Bengal Fort Hardware Bag** 40-1-00001 3/8" ACORN NUT PLATED BFH-1 4 BFH-2 40-1-00002 1/2" ACORN NUT PLATED 12 BFH-3 40-1-00013 1/2" X 7" CARRIAGE BOLT 12 3/8" BOLT CUP 4 BFH-4 41-1-00025 BFH-5 40-1-00028 1/2" HEX NUT 12 3/8" X 5" HEX BOLT 40-1-00043 4 BFH-6 12 BFH-7 40-1-00054 1/4" X 2" HEX LAG SCREW BFH-8 40-1-00055 1/4" X 3" HEX LAG SCREW 20 BFH-9 40-1-00056 1/4" X 4 1/2" HEX LAG SCREW 26 3/8" X 3 1/2" HEX LAG SCREW **BFH-10** 40-1-00059 70 **BFH-11** 40-1-00061 3/8" X 5" HEX LAG SCREW 2 4 40-1-00064 3/8" NYLON INSERT LOCKNUT **BFH-12** #14 X 1 1/4" PAN PHILLIPS T/S 2 **BFH-13** 40-1-00069 3/8" SPLIT LOCKWASHER 4 **BFH-14** 40-1-00073 12 **BFH-15** 40-1-00074 1/2" SPLIT LOCKWASHER **BFH-16** 40-1-00081 1/4" USS FLATWASHER 75 76 40-1-00082 3/8" USS FLATWASHER **BFH-17 BFH-18** 40-1-00083 1/2" USS FLATWASHER 12 3/4" USS FLATWASHER 12 **BFH-19** 40-1-00084

#14 X 2" PAN PHILLIPS T/S

17

BFH-20

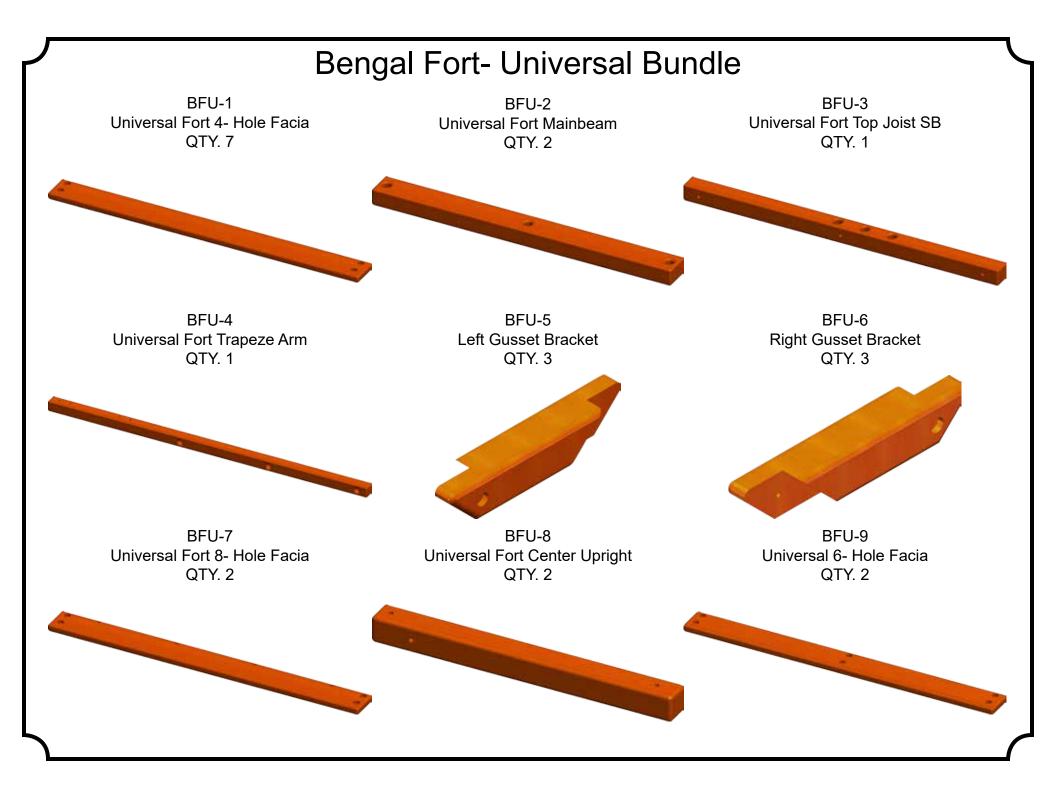
40-1-00070

	Ben. Fort D	Double Decker Hdwr. Bag	
Item No.	Part No.	Part Description	QTY.
DDH-1 DDH-2 DDH-3 DDH-4 DDH-5 DDH-6 DDH-7 DDH-8 DDH-9 DDH-10 DDH-11 DDH-12 DDH-13 DDH-14	40-1-0002 40-1-00013 40-1-00028 40-1-00054 40-1-00056 40-1-00059 40-1-00061 40-1-00070 40-1-00074 40-1-00081 40-1-00083 40-1-00084	1/2" ACORN NUT PLATED 1/2" X 7" CARRIAGE BOLT 1/2" HEX NUT 1/4" X 2" HEX LAG SCREW 1/4" X 3" HEX LAG SCREW 1/4" X 4 1/2" HEX LAG SCREW 3/8" X 3 1/2" HEX LAG SCREW 3/8" X 5" HEX LAG SCREW #14 X 2" PAN PHILLIPS T/S 1/2" SPLIT LOCKWASHER 1/4" USS FLATWASHER 3/8" USS FLATWASHER 3/4" USS FLATWASHER	8 8 8 20 44 38 6 7 8 75 42 8 8
Unive	ersal Deck	Hardware Bundle (Count per Der	ck Bundle)
UDH-1	40-1-00022	2 1/2" COATED DECK SCREW	84
	Doub	le Decker Rail Hdwr.	
DRH-1	40-1-00022	2 1/2" COATED DECK SCREW	52
	Univers	al Rail Hdwr. (Count Per Rail)	
RH-1	40-1-00022	2 1/2" COATED DECK SCREW	20
	Fort Pi	cnic Table Hdwr. Bag	
PH-1 PH-2 PH-3 PH-4 PH-5	40-1-00022 40-1-00056 40-1-00059 40-1-00081 40-1-00082	2 1/2" COATED DECK SCREW 1/4" X 4 1/2" HEX LAG SCREW 3/8" X 3 1/2" HEX LAG SCREW 1/4" USS FLATWASHER 3/8" USS FLATWASHER	78 12 8 12 8

7.0 Fort Rockwall Hardware Item No. Part Description Part No. QTY. RWH-1 40-1-00067 1/4" X 1 1/4" PAN PHILLIPS M/S 40 RWH-2 40-1-00077 1/4" X 7/16" 4 PRONG T-NUT 40 RWH-3 40-1-00081 1/4" USS FLATWASHER 40 RWH-4 40-1-00061 3/8" X 5" HEX LAG SCREW 8 RWH-5 40-1-00082 3/8" USS FLATWASHER 8 40-1-00022 2 1/2" COATED DECK SCREW 72 RWH-6 Bengal Fort WR Hardware Bag 40-1-00082 3/8" USS FLATWASHER BRH-1 4 BRH-2 40-1-00083 1/2" USS FLATWASHER 4 1/4" USS FLATWASHER 16 BRH-3 40-1-00081 BRH-4 40-1-00055 1/4" X 3" HEX LAG SCREW 16 BRH-5 40-1-00020 1 5/8" COATED DECK SCREWS 130 BRH-6 40-1-00022 2 1/2" COATED DECK SCREWS 12 40-1-00115 3/8" X 5 1/2" CARRIAGE BOLT 4 BRH-7 3/8" SPLIT LOCKWASHER BRH-8 40-1-00073 4 3/8" HEX NUT BRH-9 40-1-00026 4 40-1-00001 3/8" ACORN NUT PLATED 4 **BRH-10**

Double Decker WR Hardware Bag

DWH-1	40-1-00082	3/8" USS FLATWASHER	4
DWH-2	40-1-00059	3/8" X 3 1/2" HEX LAG SCREW	2
DWH-3	40-1-00083	1/2" USS FLATWASHER	2
DWH-4	40-1-00081	1/4" USS FLATWASHER	14
DWH-5	40-1-00056	1/4" X 4 1/2" HEX LAG SCREW	14
DWH-6	40-1-00020	1 5/8" COATED DECK SCREW	121
DWH-7	40-1-00022	2 1/2" COATED DECK SCREW	8
DWH-8	40-1-00115	3/8" X 5 1/2" CARRIAGE BOLT	2
DWH-9	40-1-00073	3/8" SPLIT LOCKWASHER	2
DWH-10	40-1-00026	3/8" HEX NUT	2
DWH-11	40-1-00001	3/8" ACORN NUT PLATED	2



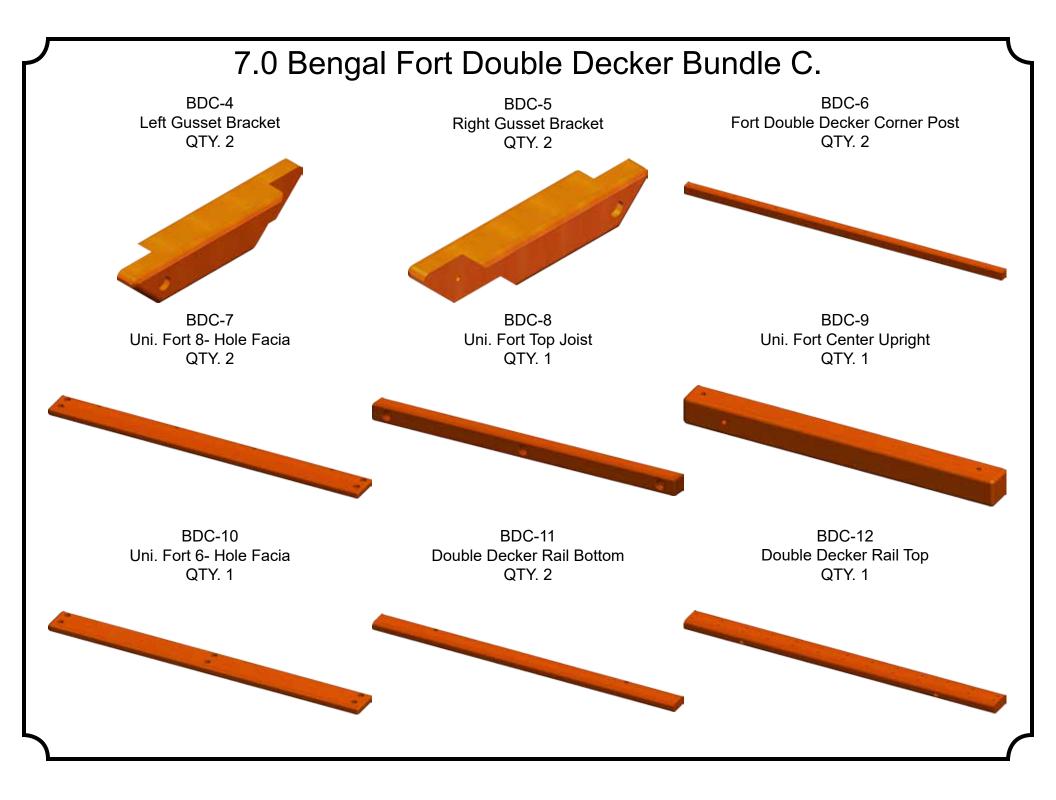
Bengal Fort- Universal Bundle

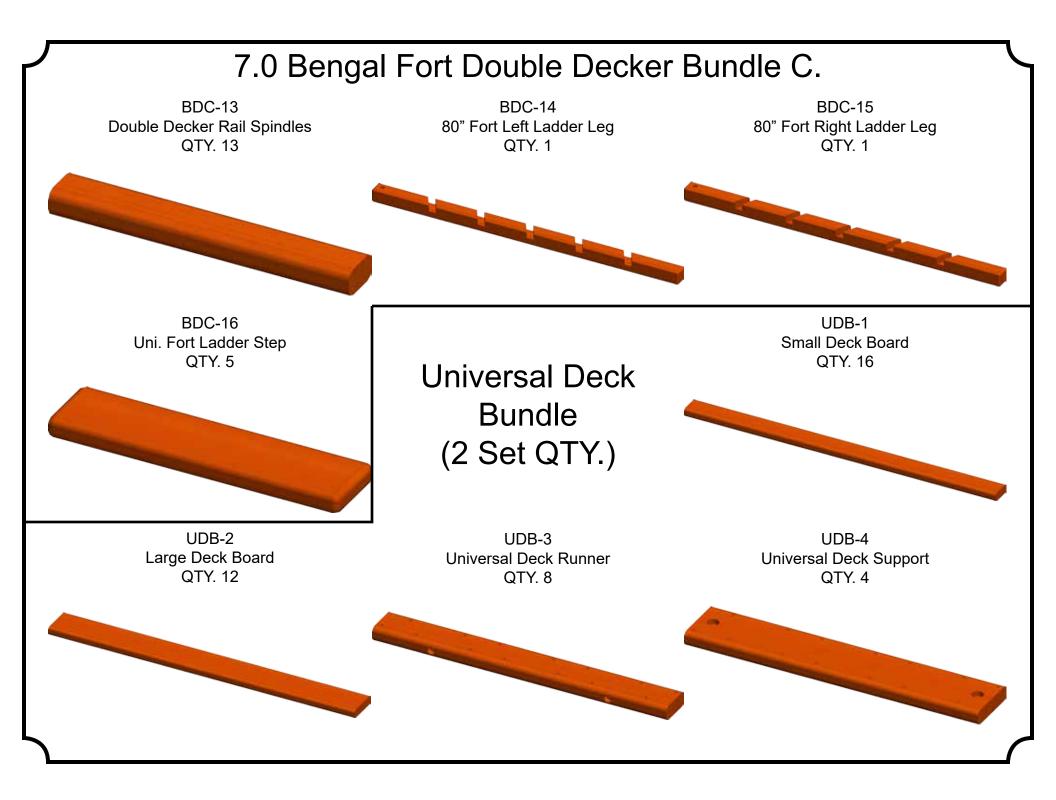
BFU-10 Universal Rail Bottom QTY. 4



7.0 Bengal Fort Double Decker Bundle C.





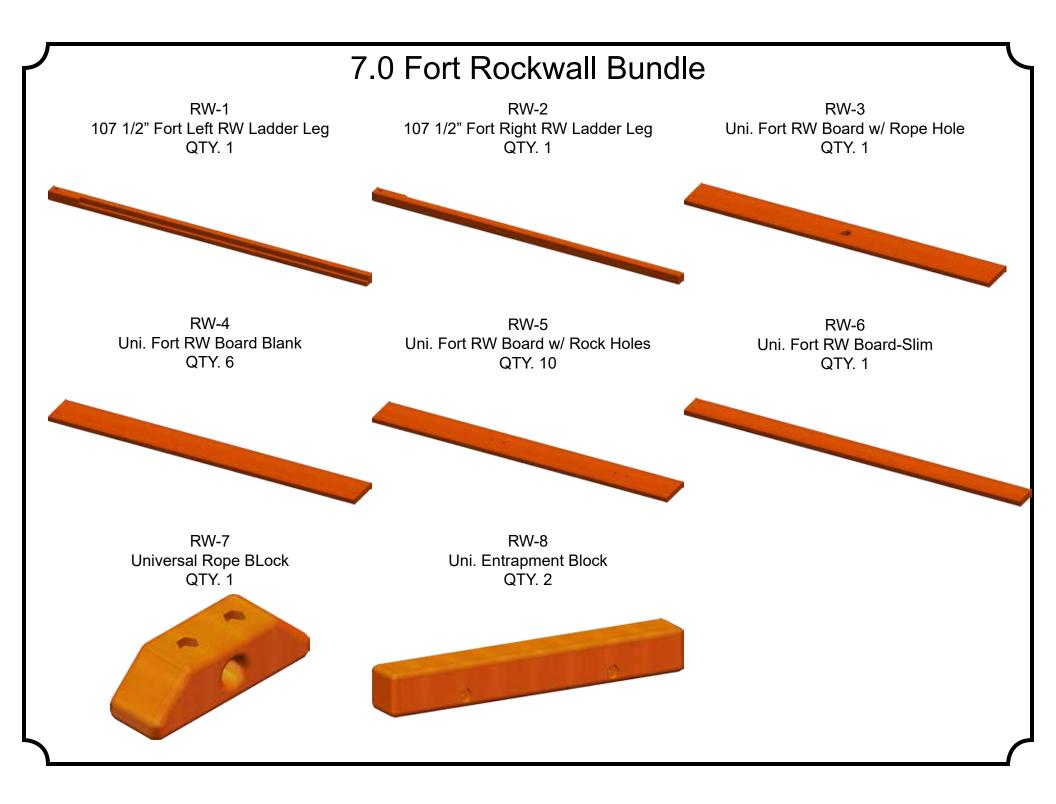


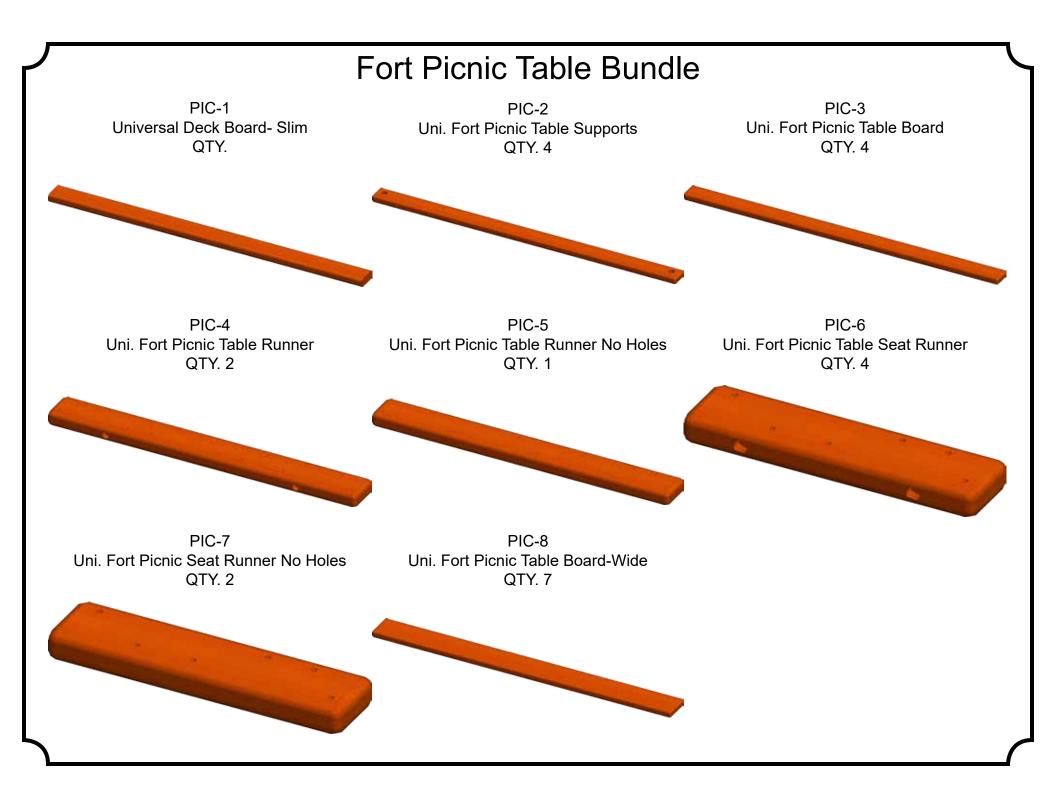
BTB-1 Universal Fort Center Post QTT. 2 BTB-2 Universal Tarp Board QTY. 3

Bengal Fort Double Decker Tarp Bundle

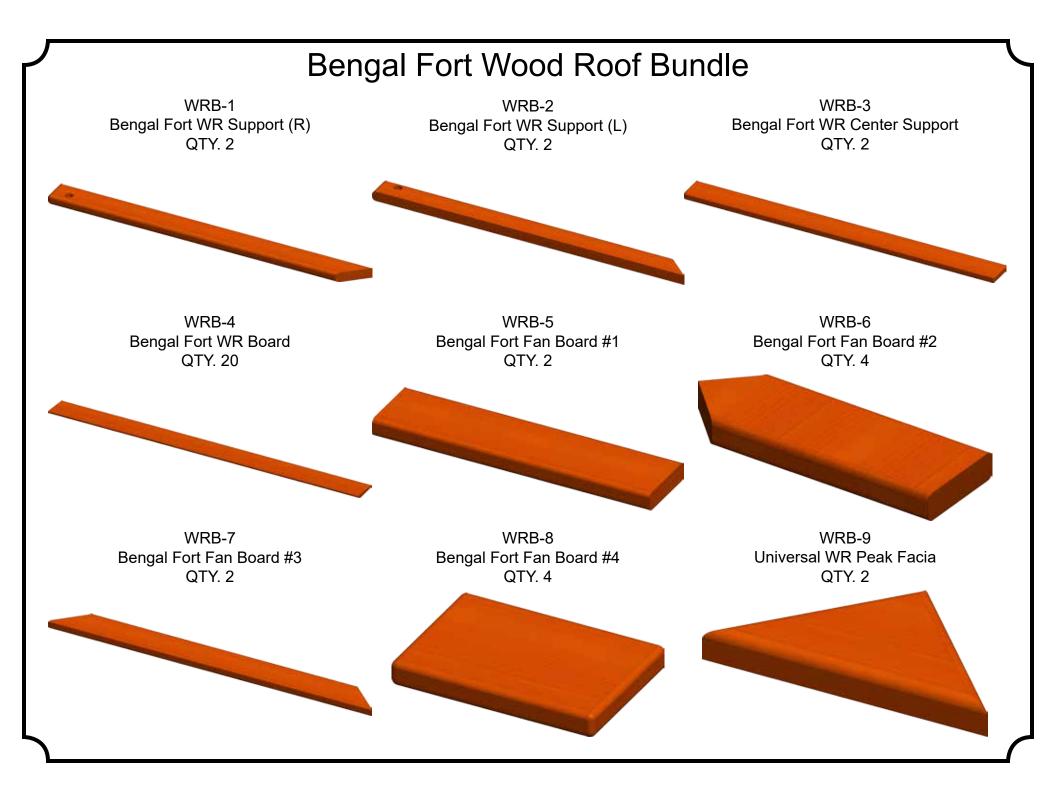
DTB-1 Fort Double Decker Center Post QTY. 2 DTB-2 Universal Tarp Board QTY. 3











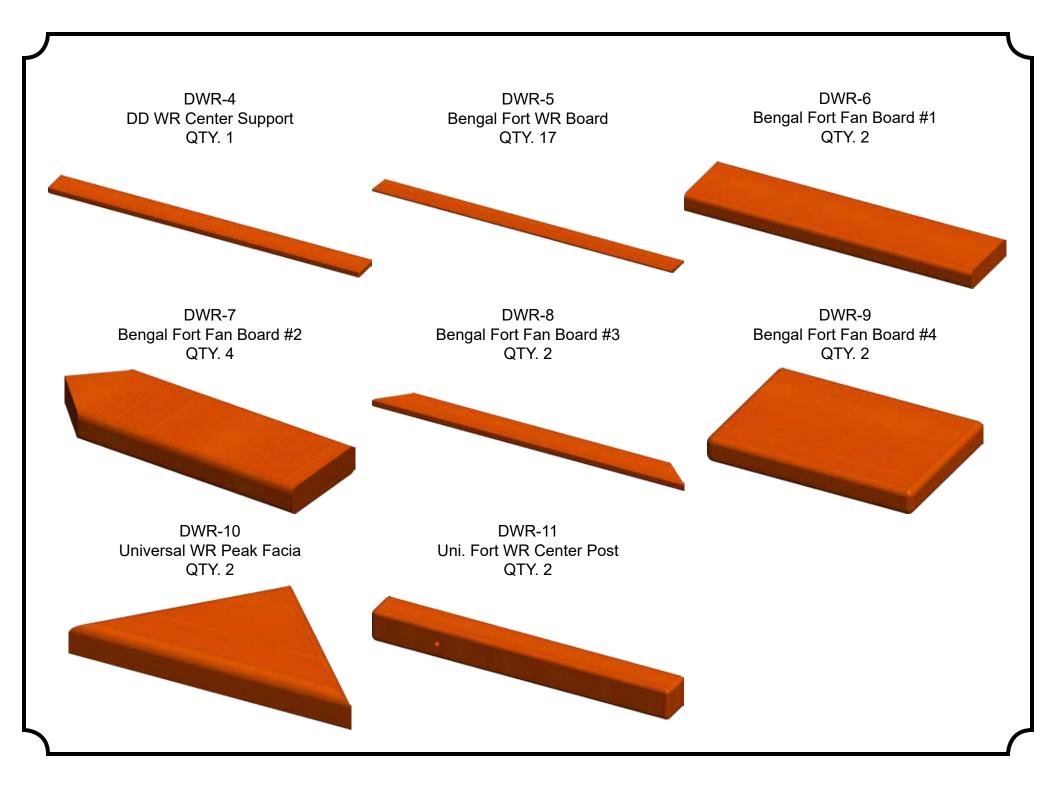
Bengal Fort Wood Roof Bundle

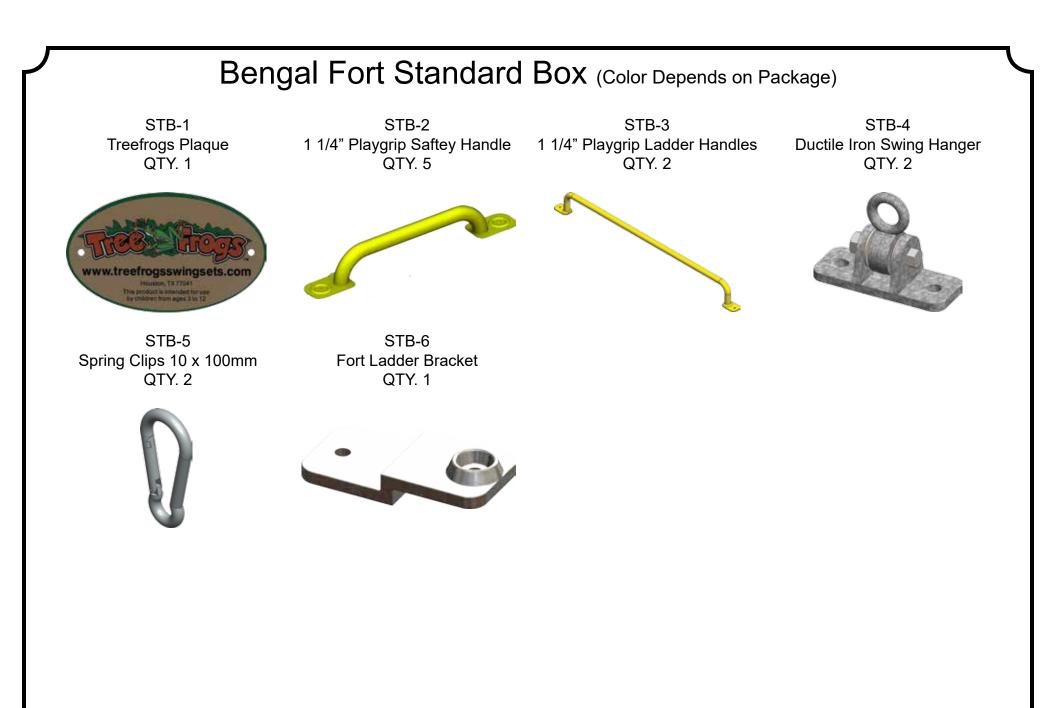
WRB-10 Uni. Fort WR Center Post QTY. 2



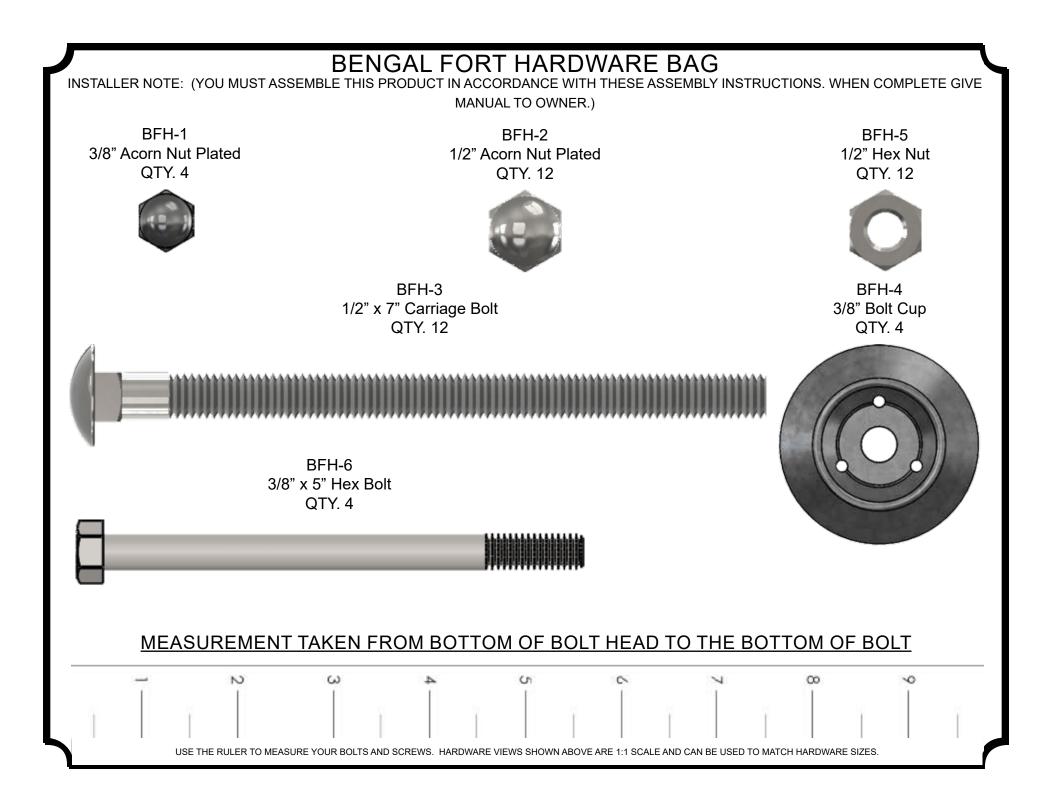
Double Decker Wood Roof Bundle

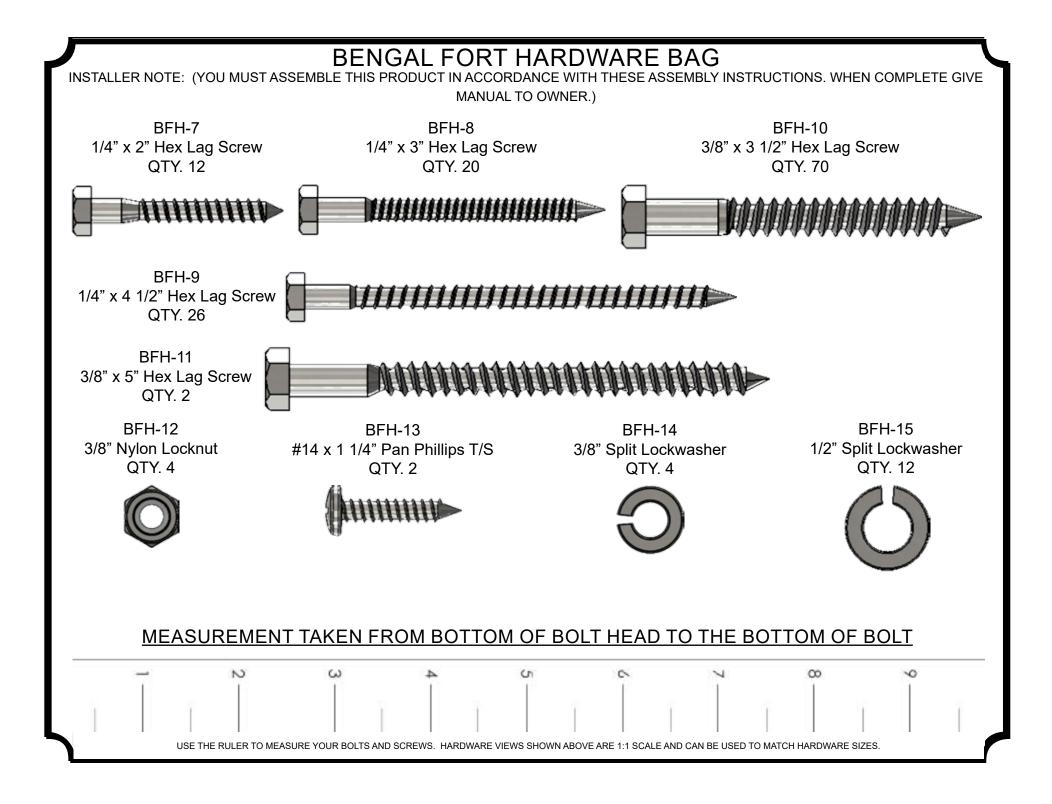


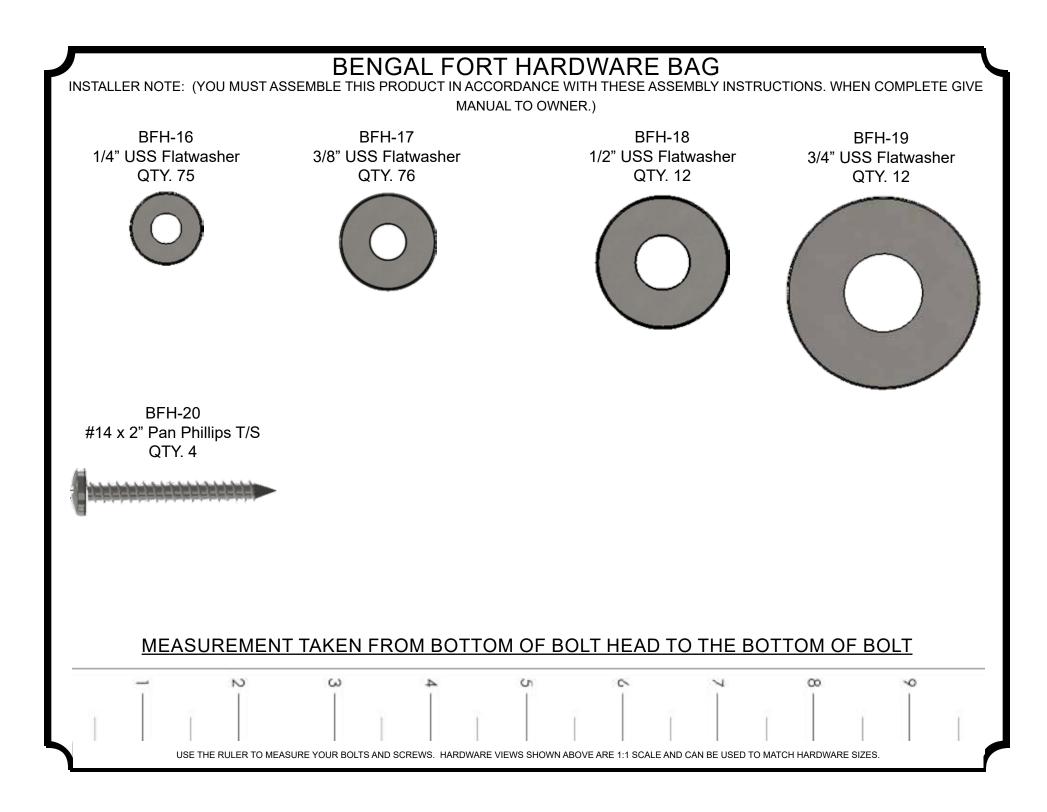


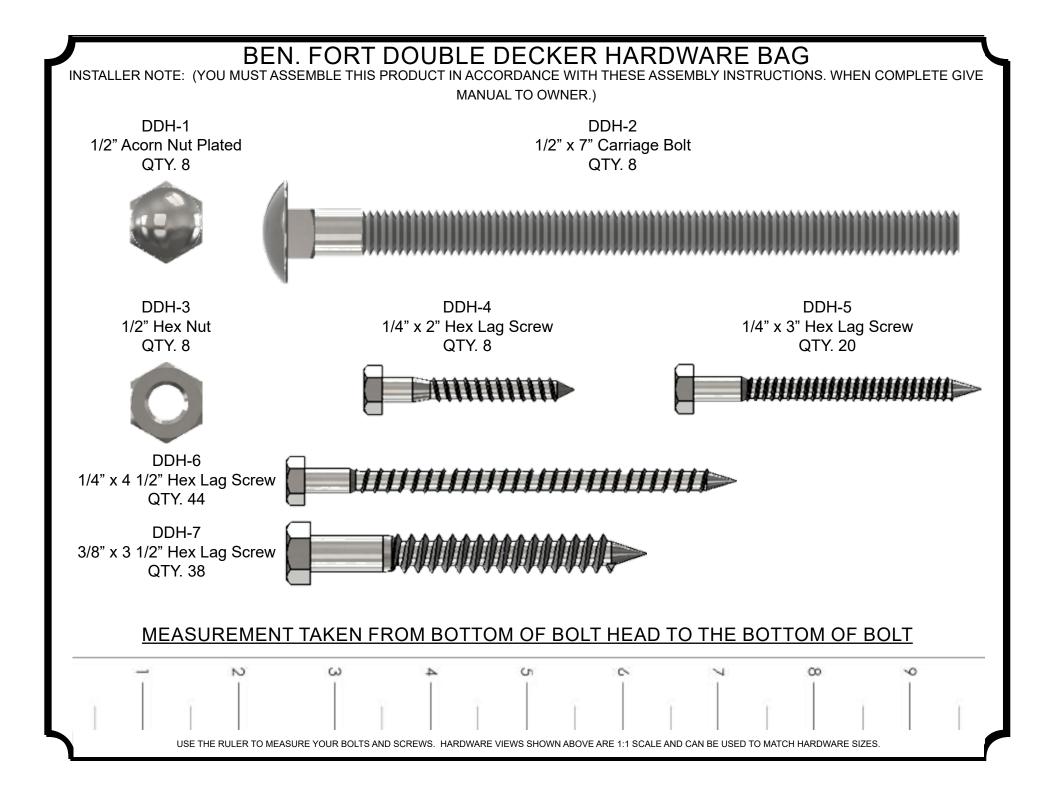


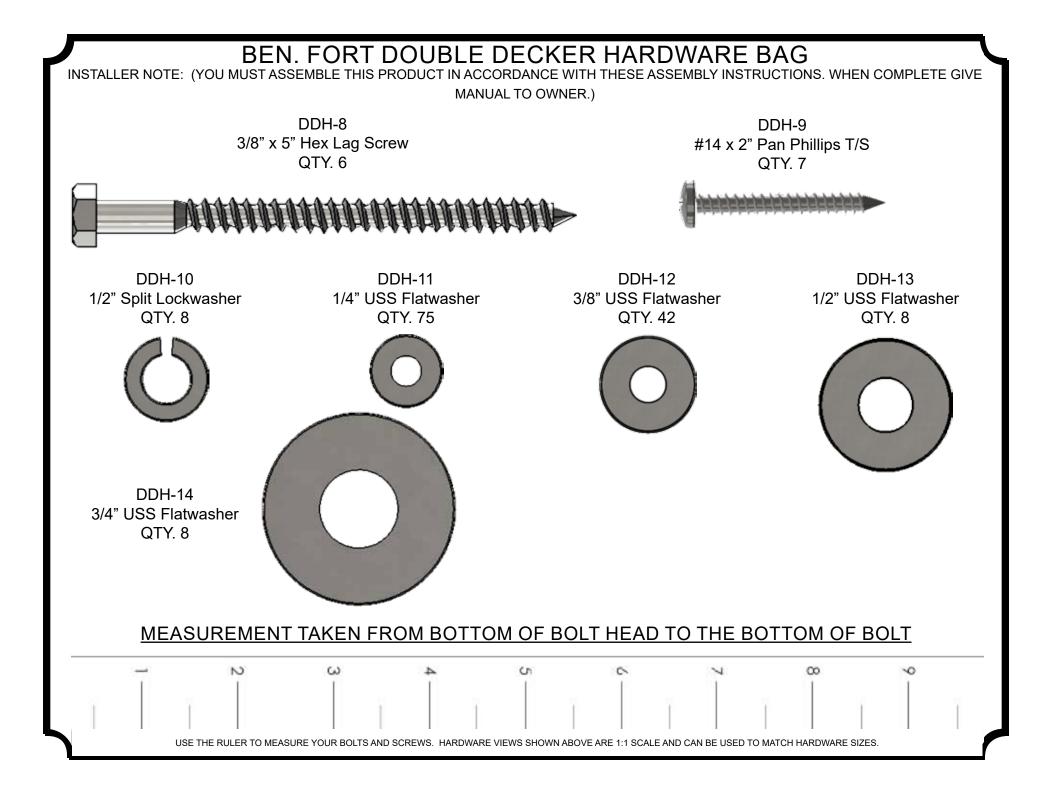
Bengal Fort Double Decker Box (Color Depends on Package)DDB-1
19" Ship's Wheel
QTY. 1DDB-2
Binoculars
QTY. 1DDB-3
Telescope
QTY. 1DDB-4
20" Trapeze Bar W/ Rings
QTY. 1Image: DDB-1
DDB-2
DTY 1Image: DDB-2
Binoculars
QTY. 1Image: DDB-3
Telescope
QTY. 1Image: DDB-4
20" Trapeze Bar W/ Rings
QTY. 1Image: DDB-1
DDB-2
DDB-2
DDB-3
Telescope
QTY. 1Image: DDB-3
Telescope
QTY. 1Image: DDB-4
20" Trapeze Bar W/ Rings
QTY. 1Image: DDB-2
DDB-3
Telescope
QTY. 1Image: DDB-3
Telescope
QTY. 1Image: DDB-4
20" Trapeze Bar W/ Rings
QTY. 1Image: DDB-3
Telescope
QTY. 1Image: DDB-4
Telescope
QTY. 1Image: DDB-4
20" Trapeze Bar W/ Rings
QTY. 1Image: DDB-3
Telescope
QTY. 1Image: DDB-4
Telescope
QTY. 1Image: DDB-4
20" Trapeze Bar W/ Rings
QTY. 1Image: DDB-4
Telescope
QTY. 1Image: DDB-4
Telescope
QTY. 1Image: DDB-4
20" Trapeze Bar W/ Rings
DDB-4
Image: DDB-4
Image: DDB-4
Im

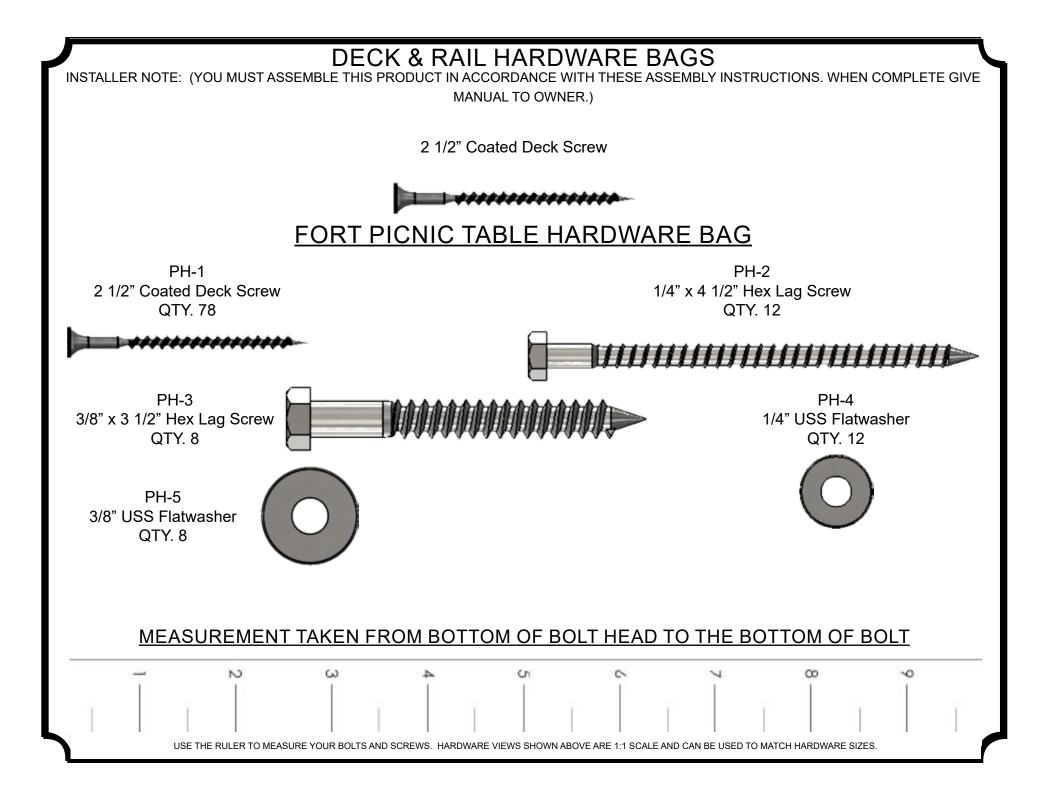


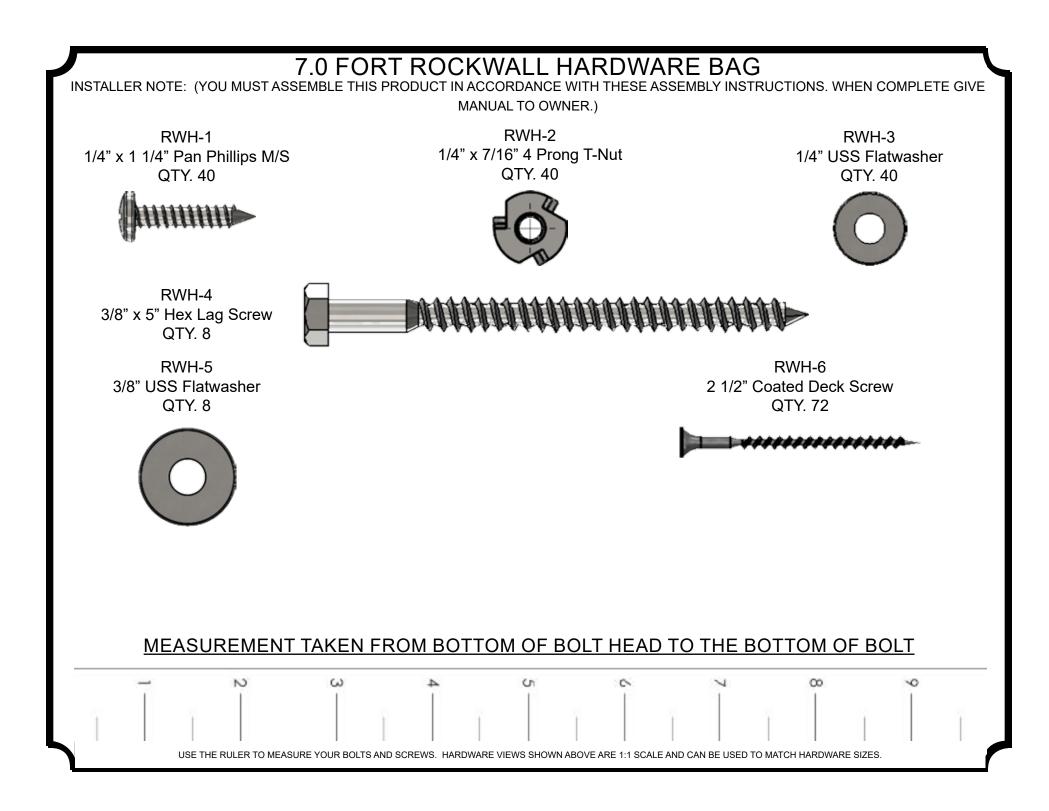


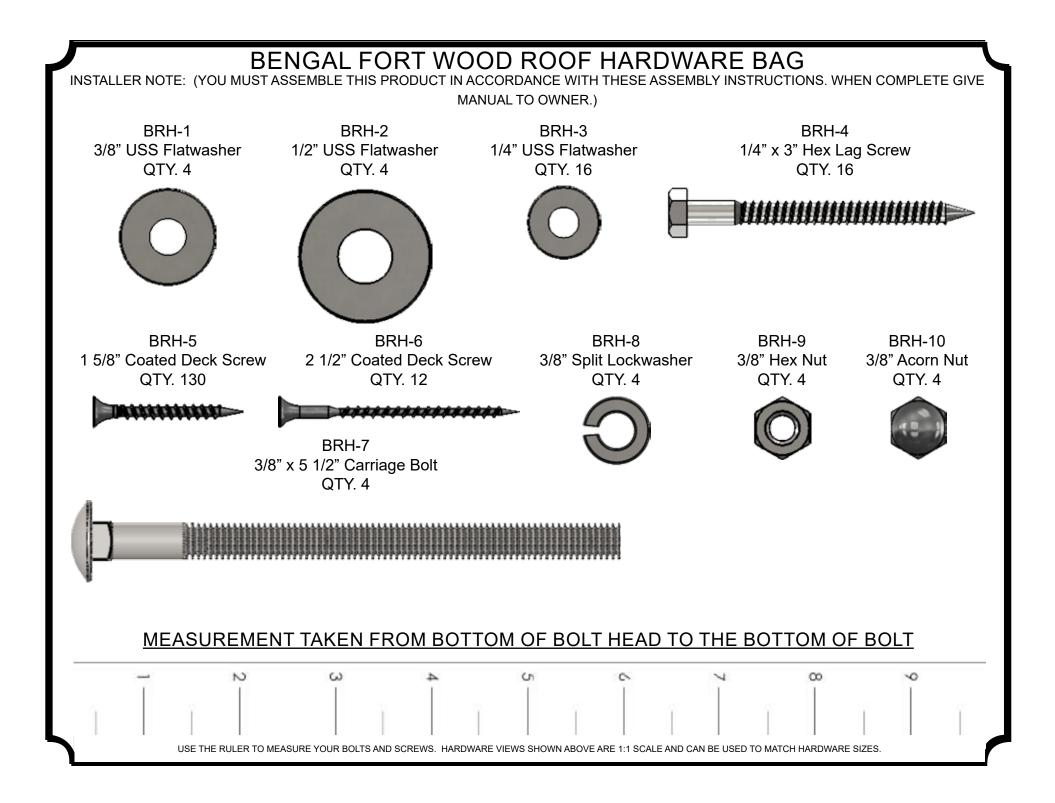


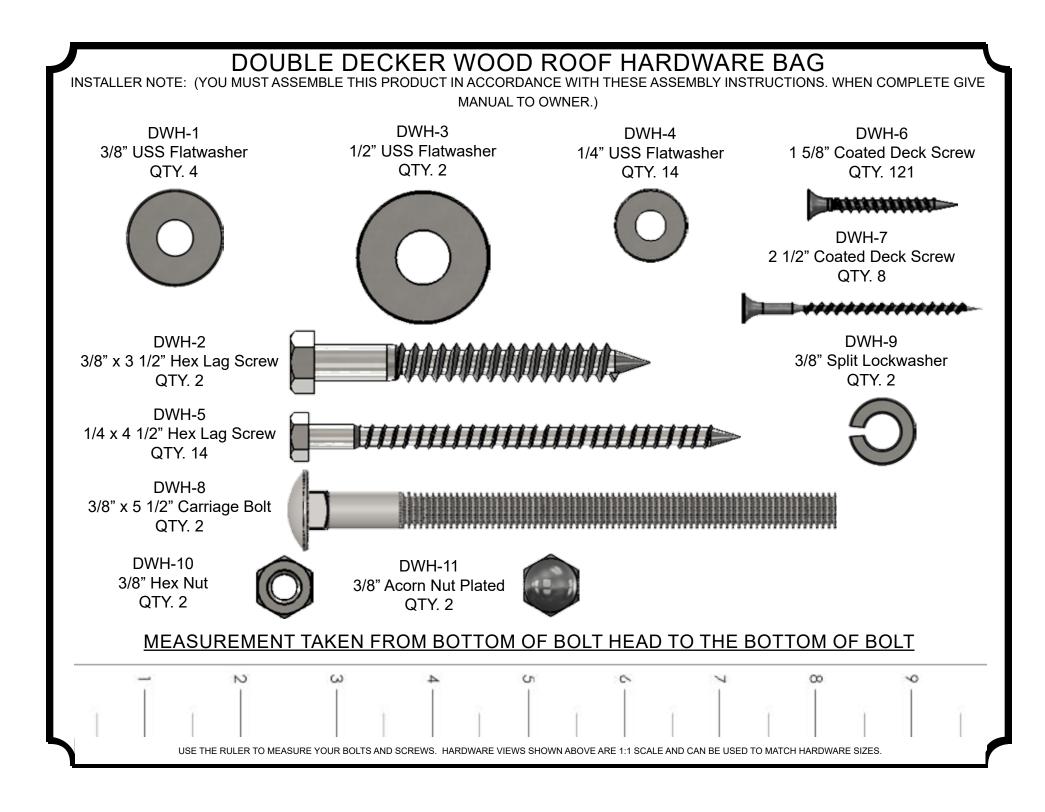


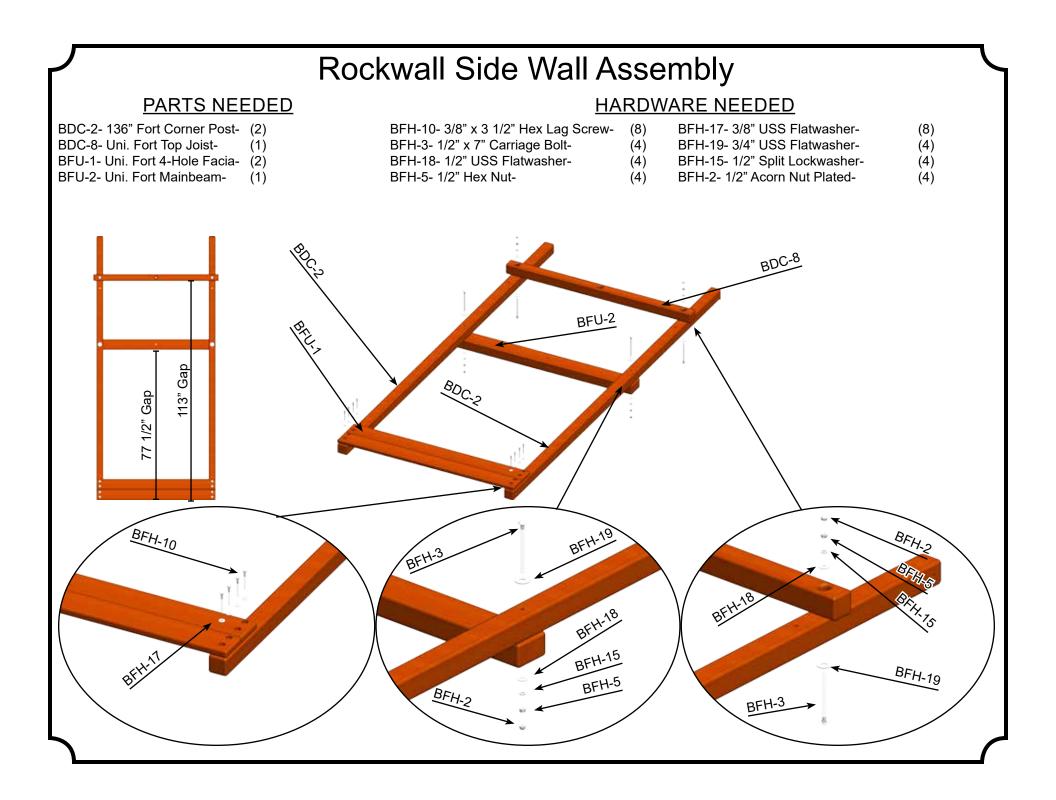


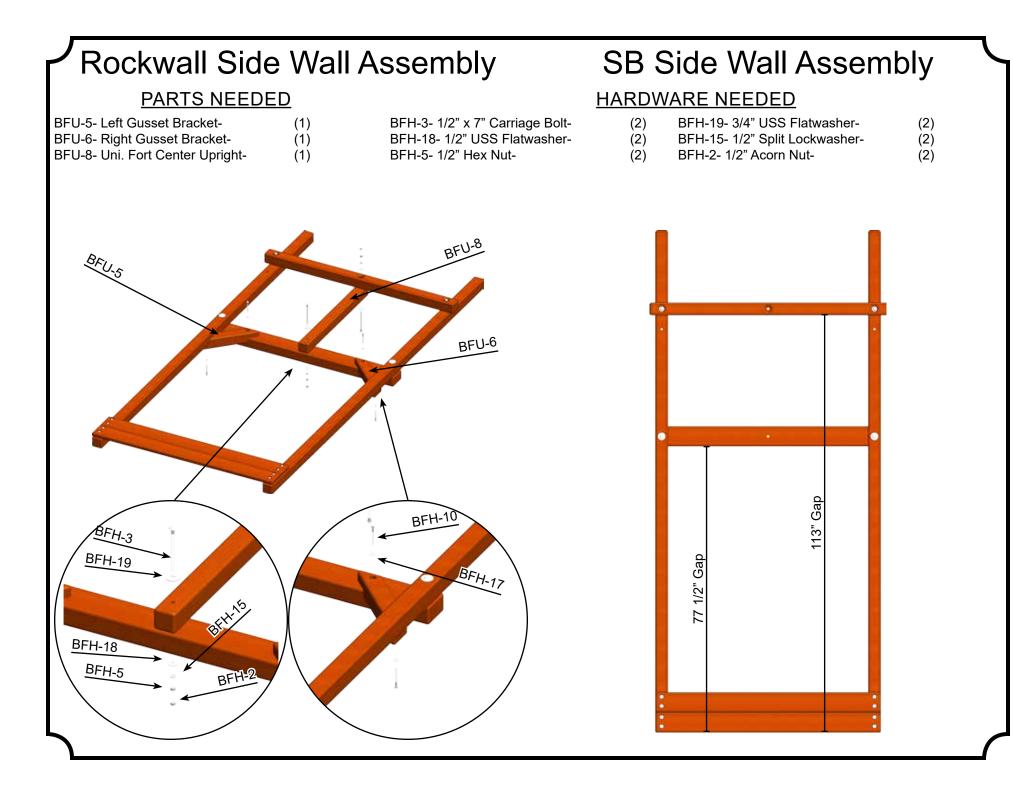








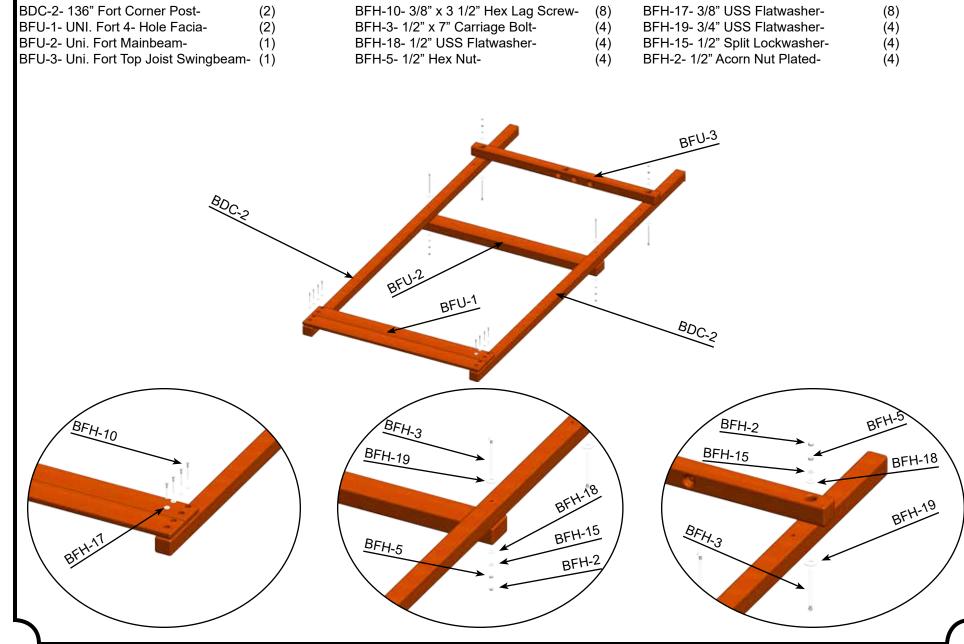


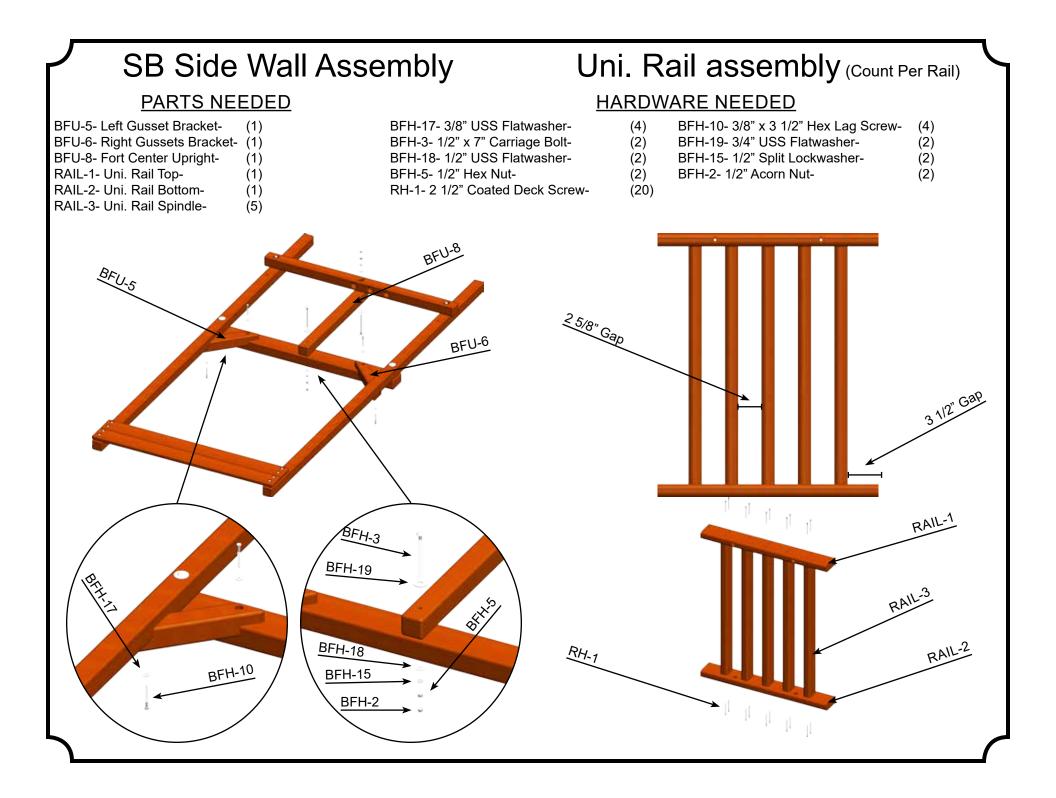


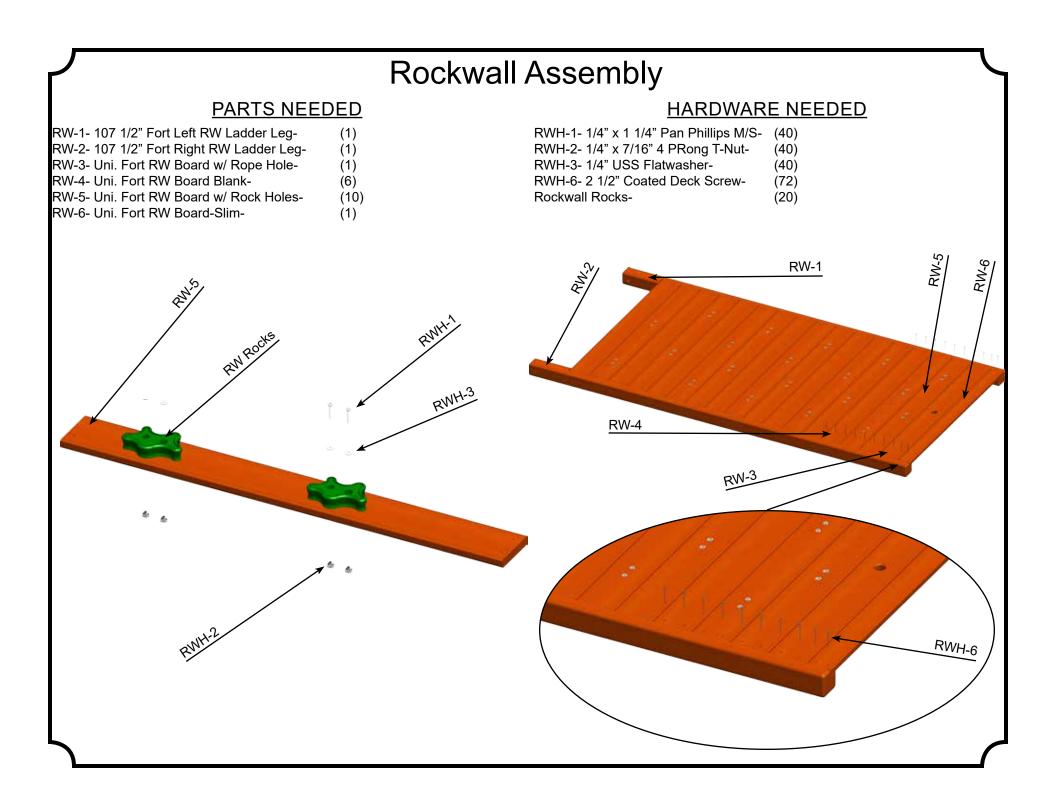
SB Side Wall Assembly

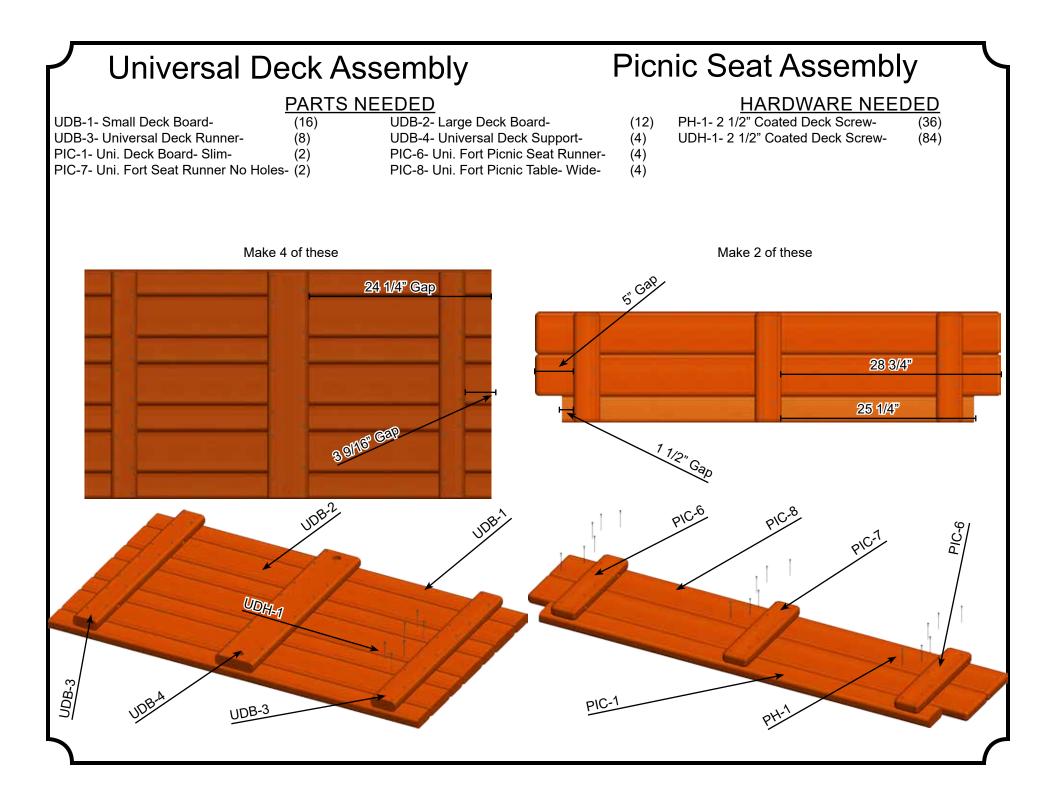
PARTS NEEDED

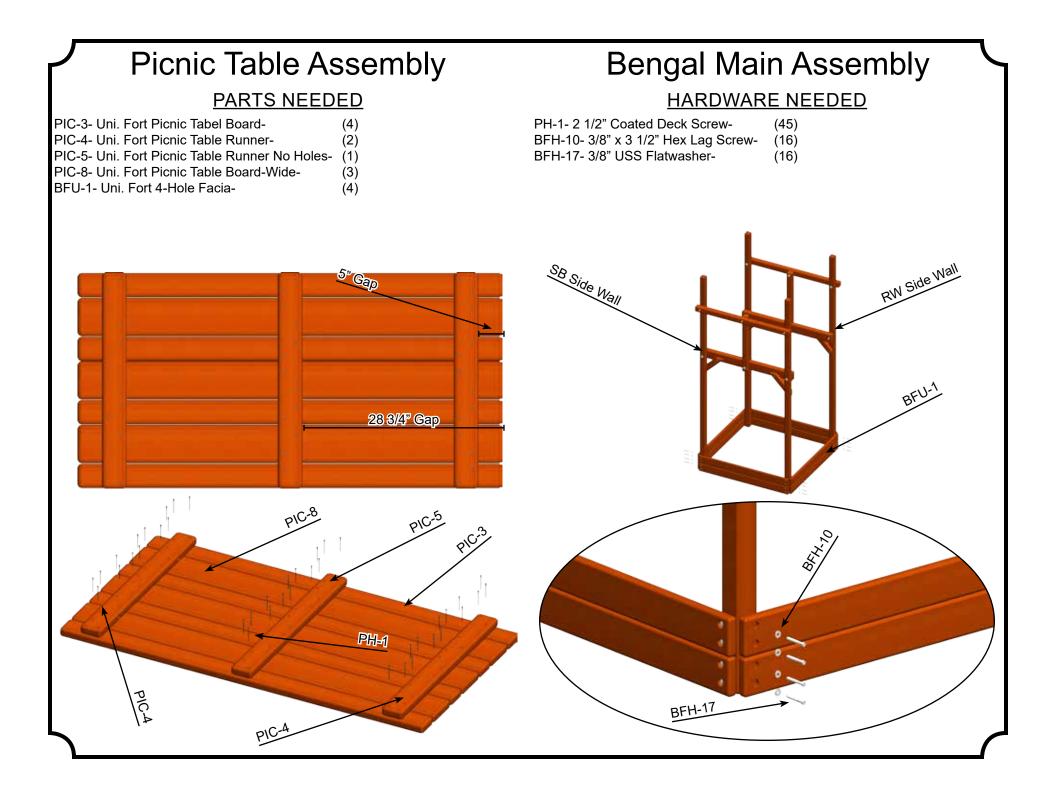
HARDWARE NEEDED

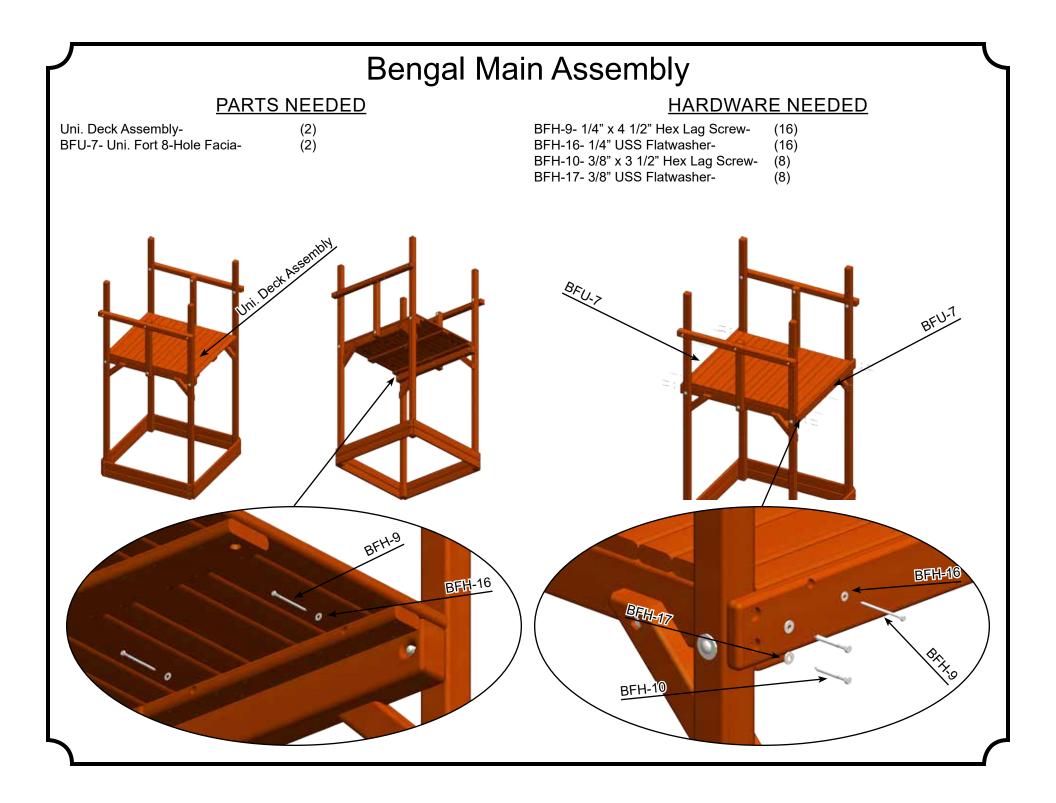


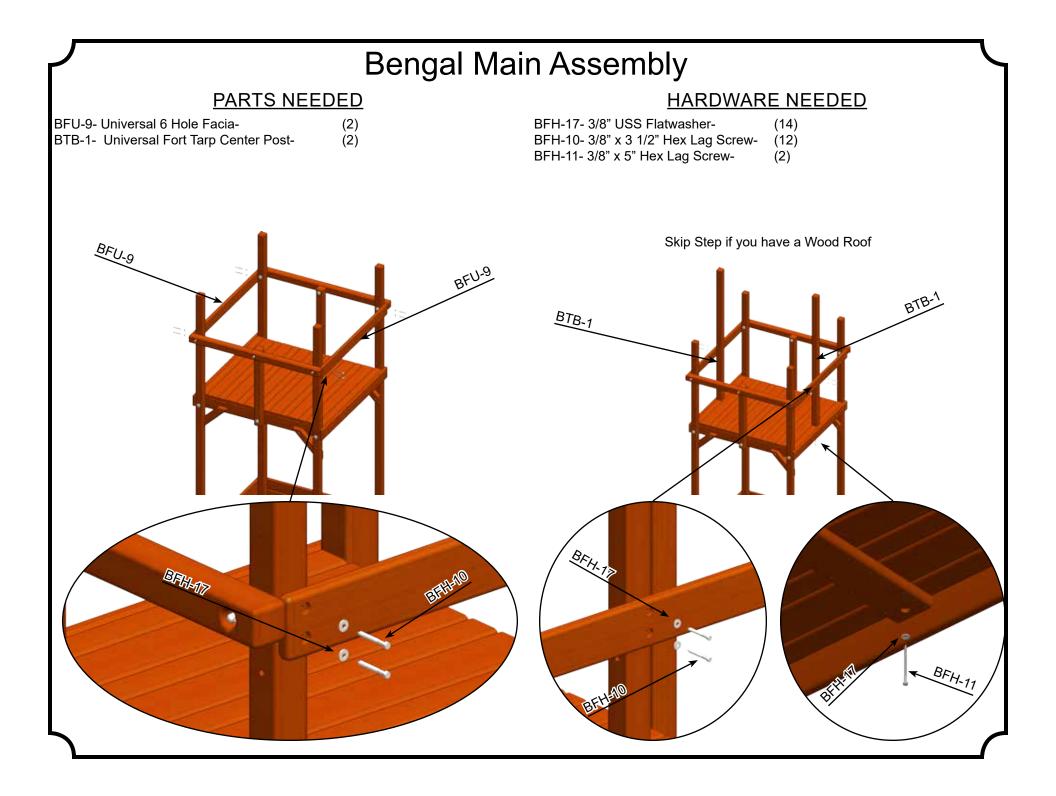


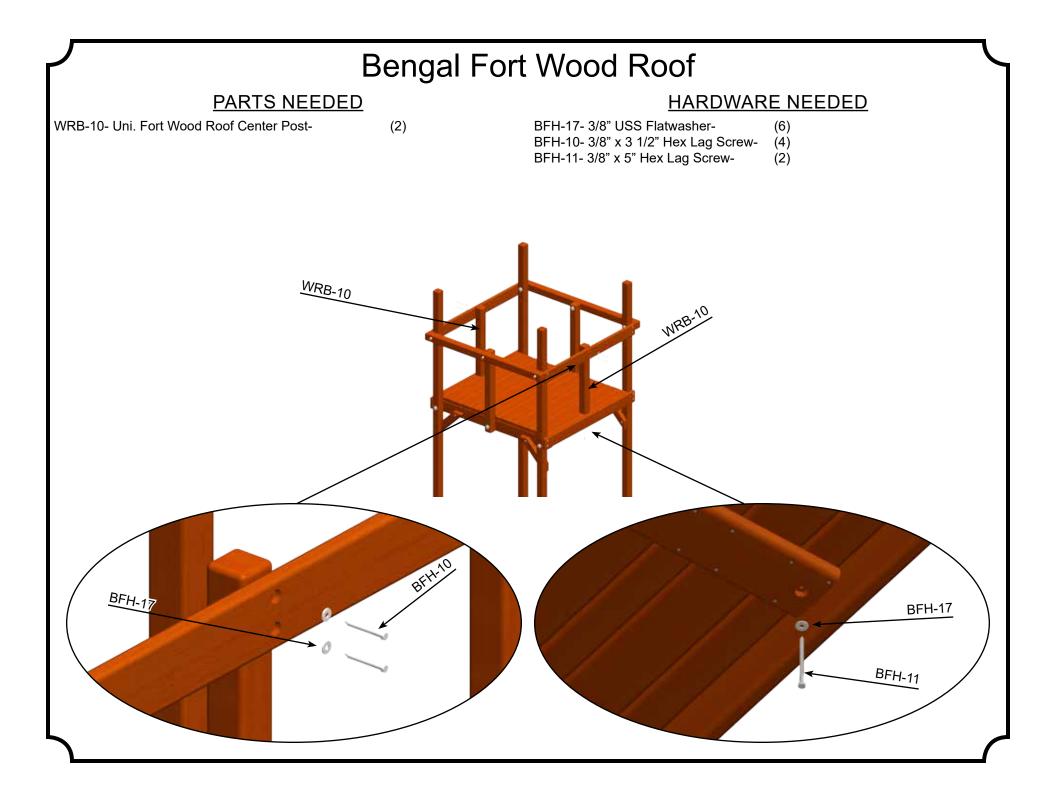


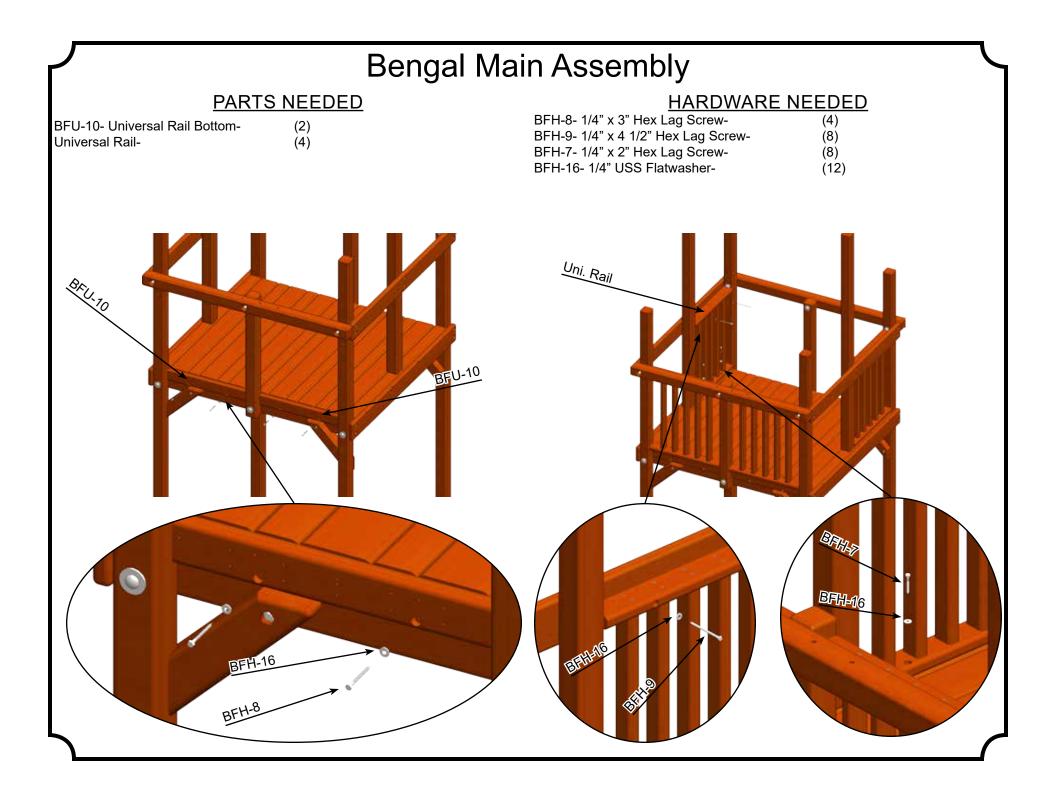


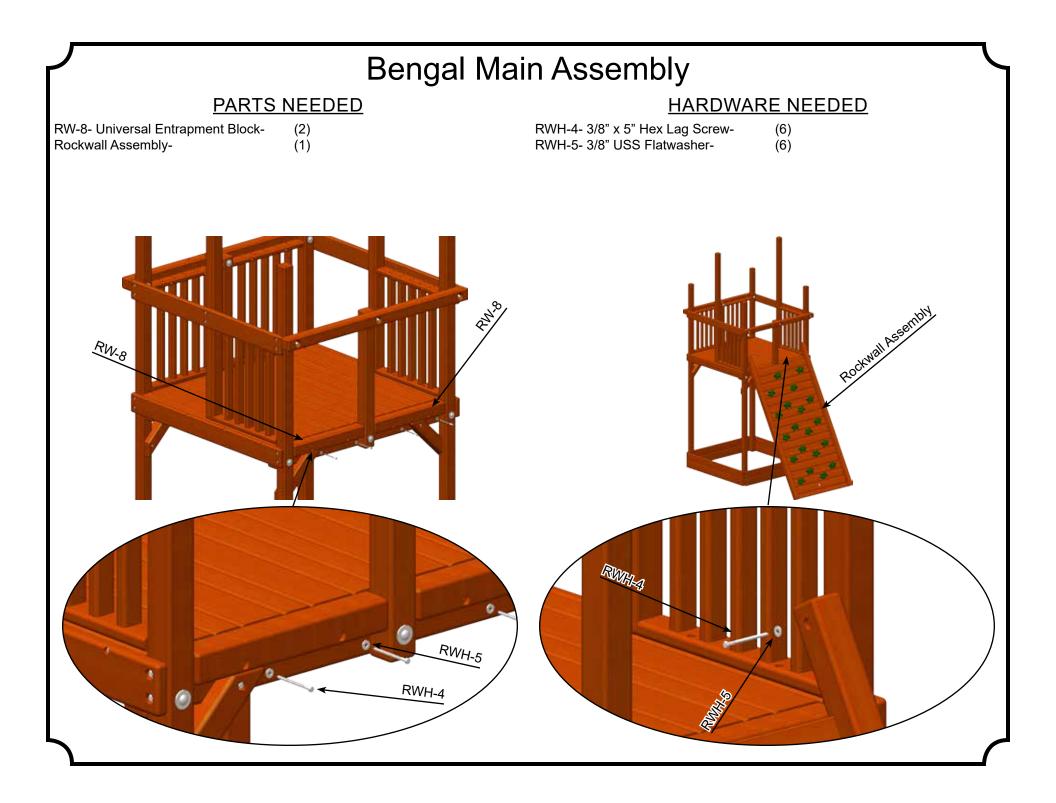


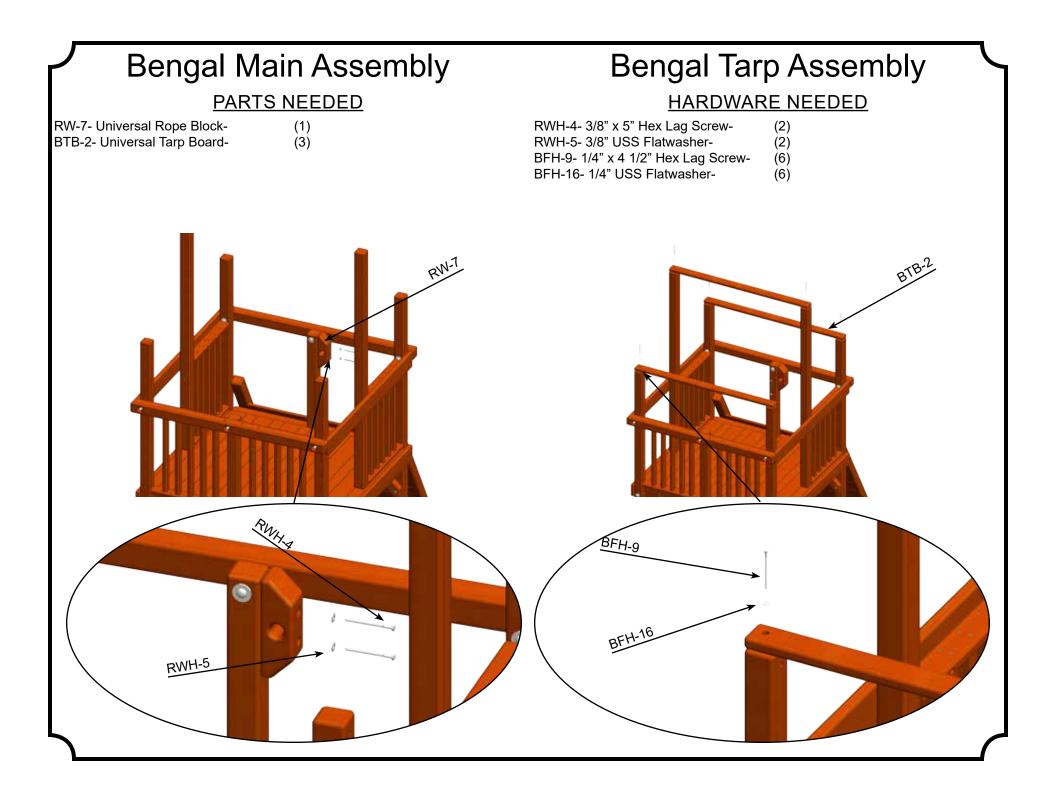












Tarp Installation

HARDWARE NEEDED

(8)

Take one corner of the VINYL TARP and place it flush in the corner. Tap the snap with a blunt object, leaving an indention of the snap in the wood. Repeat this process until all the snaps have been indented in the wood on both side.



the 5/8" PHILLIPS SCREW SNAPS and drill one into each indention

Tarp Snaps with Tarp-



Take the corner of the VINYL TARP and start placing the snaps on the PHIL-LIPS SCREW SNAPS. Fold the VINYL TARP over the top of the UNIVERSAL TARP BOARD. Pull tight and place the snaps on the PHILLIPS SCREW SNAPS.

