



Dimensions of assembled package:
23' 0" wide x 16' 6" deep x 11' 6" tall

The components of this gym can be combined with others to create different play sets. This is the best order of assembly to create this specific set.

Read this sheet and all instructions included with the different parts before assembly. See the Instructions and Owner's Manual included in carton 63062-222 for important safety information.



Cartons for this Play Set:

1 63062-211	Yorktown 1 (Hardware)	1 40460-402	Door & Window Panel (Hdwre & Instr)
1 63062-222	Yorktown 2 (Instructions)	1 63058-202	4 Position Swing Beam
1 63007-421	Lexington Gym 1 (Hardware)	1 63076-303	9 ft Beam Legs (Hdwre & Instr)
1 63007-422	Lexington Gym 2	1 50546-777	3 Swings, 1 Trapeze
1 63062-301	Yorktown Wood Roof (Hardware)	1 8364-400	10 ft Scoop Slide
1 SH946-102	Access Ladder 5ft.	1 SC909-800Q	Lexington Play Walls (Hdwre & Instr)
1 SM963-402	Dormer Brown (Hdwre & Instr)	1 SC910-800Q	Lexington Play Floor (Hdwre & Instr)
1 SM964-402	Gable Fans (Hdwre & Instr)	1 SH304-101Q	Pinnacle Climber (Hdwre & Instr)
2 40456-402	End Panel Assembly	1 AG943-400	Slide Handle (Hdwre & Instr)
1 40459-402	Double Window Panel	1 AG942-400	Access Handles (Hdwre & Instr)

- Start by assembling the Yorktown tower. Instructions are in carton 63062-222. Other instructions and hardware are in the cartons noted at left.
- Yorktown step 19. The 9ft Beam will be mounted in the position pictured above, parallel to the roof. Drill holes. Insert weld nuts.
- Yorktown step 33. Install the Wall Slats, Access Ladder, and Slide in the positions shown above.
- Mount the Access Handles (AG942-400) to the ladder.
- Install the 9ft Swing Beam. Instructions are in 63076-303.
- Install the Play Floor (SC910-800Q).
- Install the Play Walls (SC909-800Q) across the back and sides of the main tower as shown.
- Install the Pinnacle Climbing Wall (SH304-101Q) in the position shown.
- Install the Slide Handle (AG943-400) above the slide.
- Double-check all fasteners are secure and all recessed hardware is covered by hole caps.