



## 8'x6' StoreAll Vinyl Shed

The StoreAll (Woodside Series) features a 8' wide format that is a perfect size for most backyard or patios as an extra storage space. The assembly is quick and simple and the wall columns are reinforced with solid metal allowing you to easily mount the shelves or tools holder.

- Available Size: 8x6'
- All Weather Durable Vinyl
- Won't Rust, Rot, Dent or Mildew
- Never Needs Painting
- Easy Assembly
- Tall Walk in Shed (78" Tall)
- Foundation Kit (Optional)
- Wide Double Door Opening
- Includes Door Handles with Padlock Eyes
- Strong Metal Structure Tested for 20 lb/sqft Snow Load



Engineered For The Southwest Sun™

## Stronglasting™ Vinyl Sheds



### StoreAll

#### 8x6' StoreAll Vinyl Shed

Item #	Description	Exterior Dimensions			Door Dimensions		Cubic Feet
		Width	Depth	Height	Width	Height	
30111	8' x 6' StoreAll	94.3"	63.1"	86.9"	61.25"	71.4"	238.39 cu ft.



Shown with optional Foundation Kit



The wall columns, doors and roof are reinforced with solid metal support .



### PACKAGING

The building is packaged in a heavy duty cardboard box with plastic shrink wrapped on a wood pallet. The packaging includes all components, hardware and an illustrated step-by-step instruction booklet.

#### 8x6' StoreAll Shipping Information

Item #	Description	Dimensions (in.)	Shipping Weight (lbs)	No. of Boxes
30111	8x6' StoreAll	75.6(L) x 39.4(W) x 6.9(H)	216	1
30114	8x6' StoreAll w/ Foundation Kit	75.6(L) x 39.4(W) x 6.9(H)	255	2



Ship common carrier required lift gate on residential delivery.

### ASSEMBLY MADE EASY

The assembly is simple, clean, safe and can be completed in four to five hours with two people. All parts are pre-cut, drilled and numbered for ease of assembly. All you need to provide is a level surface of either wood, or concrete, the size of the desired building. In addition you will need a power drill, hammer, measuring tape, pliers and a ladder.



#### Checklist Prior to StoreAll Purchase

- Check with your local city hall for building ordinances & CCR's
- Be sure that intended placement of shed is within your property lines
- Do not build shed over utility lines (gas, electrical, water, telephone, cable, etc)
- Measure the size of the intended shed site and make sure you have a level wooden or concrete foundation (Optional Foundation Kit available)



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