



### **PALLET COMPOST AREA**

@TheMustardSeed205

# PROJECT PLAN

**Skill Level:** Beginner

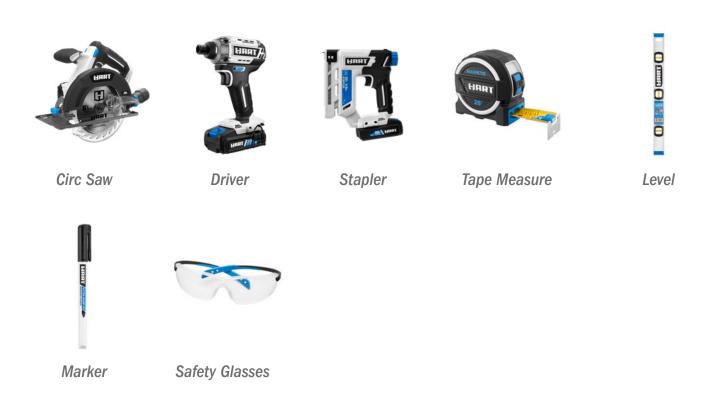


## Materials

Item	<b>Q</b> ty	
Pallets (if freestanding)*	5	
Pallets (if building against existing structure)*	3	
8' 2x4s cut in half	2	
Metal fence posts or 4x4s	3	
Chicken Wire		
Screws		

<sup>\*</sup> Ensure pallets are the same size

# Tools Used



Battery Tip: A 4.0 Ah battery is recommended to be paired with high amp draw tools for maximum efficiency.



# Assembly Instructions

#### Step 1

If adding to an existing shed, make sure to cover it with waterproof material. We used reclaimed metal.

### Step 2

Using long screws, attach 1 pallet to each end of the shed.

#### Step 3

To make the compost sturdier, add a metal fence post to the front of each pallet. You can use a 4x4 if you prefer a more finished look.

### Step 4

Now attach the middle pallet.

#### Step 5

Using a staple gun, attach the chicken wire to all inside surfaces of the pallets to keep the refuse inside.

#### Step 6

Add front gates to enclose and you're done!