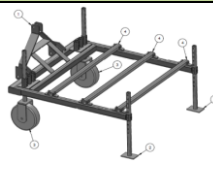


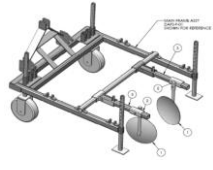
Dynamic Attachment Frame System

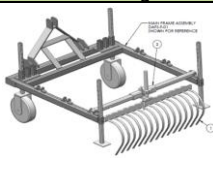


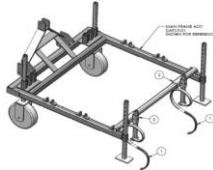
Barefoot Gardens
fruits, flowers, vegetables, herbs and eggs

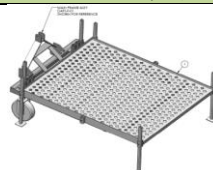


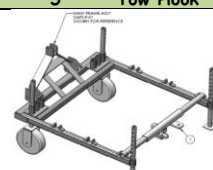
0 Main Frame									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-F-01</td> </tr> <tr> <td>Pictures</td> <td>Main Frame 1,2,3</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 750.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 1,000.00</td> </tr> </table> <p>Rough Material Breakout: 3"x3"x1/4" Tube Steel for the main front piece. 2"x2"x1/4" Tube Steel for side and cross pieces. 2"x2"x1/2" Angle for cross bar connectors. 2"x2"x1/4" Square Tube for gauge wheel and connectors.</p>	System Drawing	DAFS-F-01	Pictures	Main Frame 1,2,3	Materials Estimate	\$ 750.00	Labor Estimate	\$ 1,000.00
System Drawing	DAFS-F-01								
Pictures	Main Frame 1,2,3								
Materials Estimate	\$ 750.00								
Labor Estimate	\$ 1,000.00								

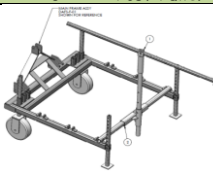
1 Disc Hiller									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-01</td> </tr> <tr> <td>Pictures</td> <td>Disc Hiller 1</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 200.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 400.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar and extension bars. 2-1/2"x1/4" Square Tube for connector. 2-1/2"x1/4" U-Channel. 1-1/4" pipe for connector. Disc. Assembly.</p>	System Drawing	DAFS-S-01	Pictures	Disc Hiller 1	Materials Estimate	\$ 200.00	Labor Estimate	\$ 400.00
System Drawing	DAFS-S-01								
Pictures	Disc Hiller 1								
Materials Estimate	\$ 200.00								
Labor Estimate	\$ 400.00								

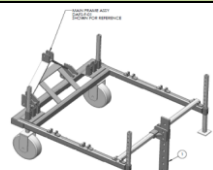
2 Finger/Landscape Tine Rake									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-02</td> </tr> <tr> <td>Pictures</td> <td>Landscape Rake 1, 2</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 400.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1"x4" Plate Steel. 2-1/2"x2-1/2" Angle Steel. 1" Solid Steel Round Stock. Landscape Rake Tines.</p>	System Drawing	DAFS-S-02	Pictures	Landscape Rake 1, 2	Materials Estimate	\$ 150.00	Labor Estimate	\$ 400.00
System Drawing	DAFS-S-02								
Pictures	Landscape Rake 1, 2								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 400.00								

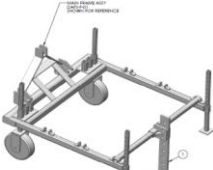
3 "S" Tine Cultivators									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-03</td> </tr> <tr> <td>Pictures</td> <td>S Tine 1,2,3</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 250.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1-1/2" x3/8" Square Tube Steel. 1" Square Tube Steel. 2"x1/4" Plate Steel. S-Tine Sweeps & S-Tine cultivator shoes.</p>	System Drawing	DAFS-S-03	Pictures	S Tine 1,2,3	Materials Estimate	\$ 150.00	Labor Estimate	\$ 250.00
System Drawing	DAFS-S-03								
Pictures	S Tine 1,2,3								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 250.00								

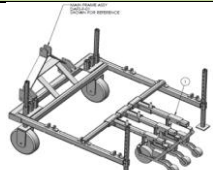
4 Platform									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-04</td> </tr> <tr> <td>Pictures</td> <td>Platform 1,2</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 500.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 750.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bars. 3"x3"16" Flat Stock. 1/2"x1-1/4" Flattened Mesh Expanded Metal Sheet. 1-1/2" x3/8" Square Tube Steel. 1" Square Tube Steel. 2"x1/4" Plate Steel.</p>	System Drawing	DAFS-S-04	Pictures	Platform 1,2	Materials Estimate	\$ 500.00	Labor Estimate	\$ 750.00
System Drawing	DAFS-S-04								
Pictures	Platform 1,2								
Materials Estimate	\$ 500.00								
Labor Estimate	\$ 750.00								

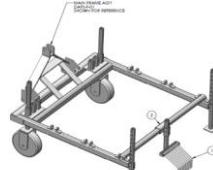
5 Tow Hook									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-05</td> </tr> <tr> <td>Pictures</td> <td>Tow Hook 1</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 75.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 150.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1"x2" Steel Flat Stock. 2" Receiver Tube. Tow Hook.</p>	System Drawing	DAFS-S-05	Pictures	Tow Hook 1	Materials Estimate	\$ 75.00	Labor Estimate	\$ 150.00
System Drawing	DAFS-S-05								
Pictures	Tow Hook 1								
Materials Estimate	\$ 75.00								
Labor Estimate	\$ 150.00								

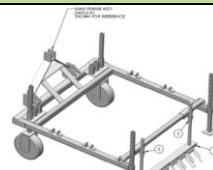
6 Post Puller									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-06</td> </tr> <tr> <td>Pictures</td> <td>Post Puller 1</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 250.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 2" Pipe. 1-1/2" Pipe. 1-1/2"x3/16" Square Tube Steel. 1"x2" Plate Steel. Pallet Clamp.</p>	System Drawing	DAFS-S-06	Pictures	Post Puller 1	Materials Estimate	\$ 150.00	Labor Estimate	\$ 250.00
System Drawing	DAFS-S-06								
Pictures	Post Puller 1								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 250.00								

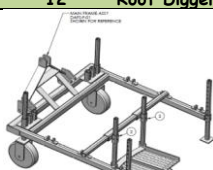
7 Sub Soiler									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-07</td> </tr> <tr> <td>Pictures</td> <td>Subsoiler 1</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 250.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1"x4"x30" Plate Steel. 1"x6" Plate Steel. 1"x2" Plate Steel. Subsoiler Shoe.</p>	System Drawing	DAFS-S-07	Pictures	Subsoiler 1	Materials Estimate	\$ 150.00	Labor Estimate	\$ 250.00
System Drawing	DAFS-S-07								
Pictures	Subsoiler 1								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 250.00								

8 Furrower									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-08</td> </tr> <tr> <td>Pictures</td> <td>Furrower 1</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 250.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1"x4"x30" Plate Steel. 1"x6" Plate Steel. 1"x2" Plate Steel. Furrower Shoe.</p>	System Drawing	DAFS-S-08	Pictures	Furrower 1	Materials Estimate	\$ 150.00	Labor Estimate	\$ 250.00
System Drawing	DAFS-S-08								
Pictures	Furrower 1								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 250.00								

9 Seeder									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-09</td> </tr> <tr> <td>Pictures</td> <td>Seeder 1,2</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 650.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 800.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar and extension bars. 2-1/2"x1/4" Square Tube for connector. 2-1/2"x1/4" U-Channel. 1-1/2"x1/4" Plate Steel.</p>	System Drawing	DAFS-S-09	Pictures	Seeder 1,2	Materials Estimate	\$ 650.00	Labor Estimate	\$ 800.00
System Drawing	DAFS-S-09								
Pictures	Seeder 1,2								
Materials Estimate	\$ 650.00								
Labor Estimate	\$ 800.00								

10 Spring Tine Rake									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-10</td> </tr> <tr> <td>Pictures</td> <td>Spring Tine 1</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 250.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1-1/2" x3/8" Square Tube Steel. 1" Hexagonal Solid Steel Stock. 1/4" Round Spring Steel.</p>	System Drawing	DAFS-S-10	Pictures	Spring Tine 1	Materials Estimate	\$ 150.00	Labor Estimate	\$ 250.00
System Drawing	DAFS-S-10								
Pictures	Spring Tine 1								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 250.00								

11 Finish Rake/Bed Prep									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-11</td> </tr> <tr> <td>Pictures</td> <td>Finish Rake 1,2</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 150.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1-1/2" x3/8" Square Tube Steel. 1" Square Tube Steel. 3"x1/4" U-Channel Steel. Baler or Rake Teeth.</p>	System Drawing	DAFS-S-11	Pictures	Finish Rake 1,2	Materials Estimate	\$ 150.00	Labor Estimate	\$ 150.00
System Drawing	DAFS-S-11								
Pictures	Finish Rake 1,2								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 150.00								

12 Root Digger									
	<table border="1"> <tr> <td>System Drawing</td> <td>DAFS-S-12</td> </tr> <tr> <td>Pictures</td> <td>Root Digger 1,2</td> </tr> <tr> <td>Materials Estimate</td> <td>\$ 150.00</td> </tr> <tr> <td>Labor Estimate</td> <td>\$ 400.00</td> </tr> </table> <p>Rough Material Breakout: 2"x2"x1/4" Tube Steel for cross bar. 2-1/2"x1/4" Square Tube for connector. 1-1/2" x3/8" Square Tube Steel. 1" Square Tube Steel. 3/4"x4" Plate Stainless Steel. 1/4"x2" Plate Stainless Steel. 3/8" Stainless Round Stock.</p>	System Drawing	DAFS-S-12	Pictures	Root Digger 1,2	Materials Estimate	\$ 150.00	Labor Estimate	\$ 400.00
System Drawing	DAFS-S-12								
Pictures	Root Digger 1,2								
Materials Estimate	\$ 150.00								
Labor Estimate	\$ 400.00								

NOTES:	
1. After welding components and assemblies, all finished parts were sandblasted and powder coated which added to the expense, but provided a lasting finish even with harsh field conditions.	
2. Labor is based upon working in a fabrication shop with all tools, welding equipment, drill presses, etc. set up and operable. If this was manufactured on our farm, we would have to increase the labor as we do not have a large space with everything easily accessible in an efficient layout.	
3.	