

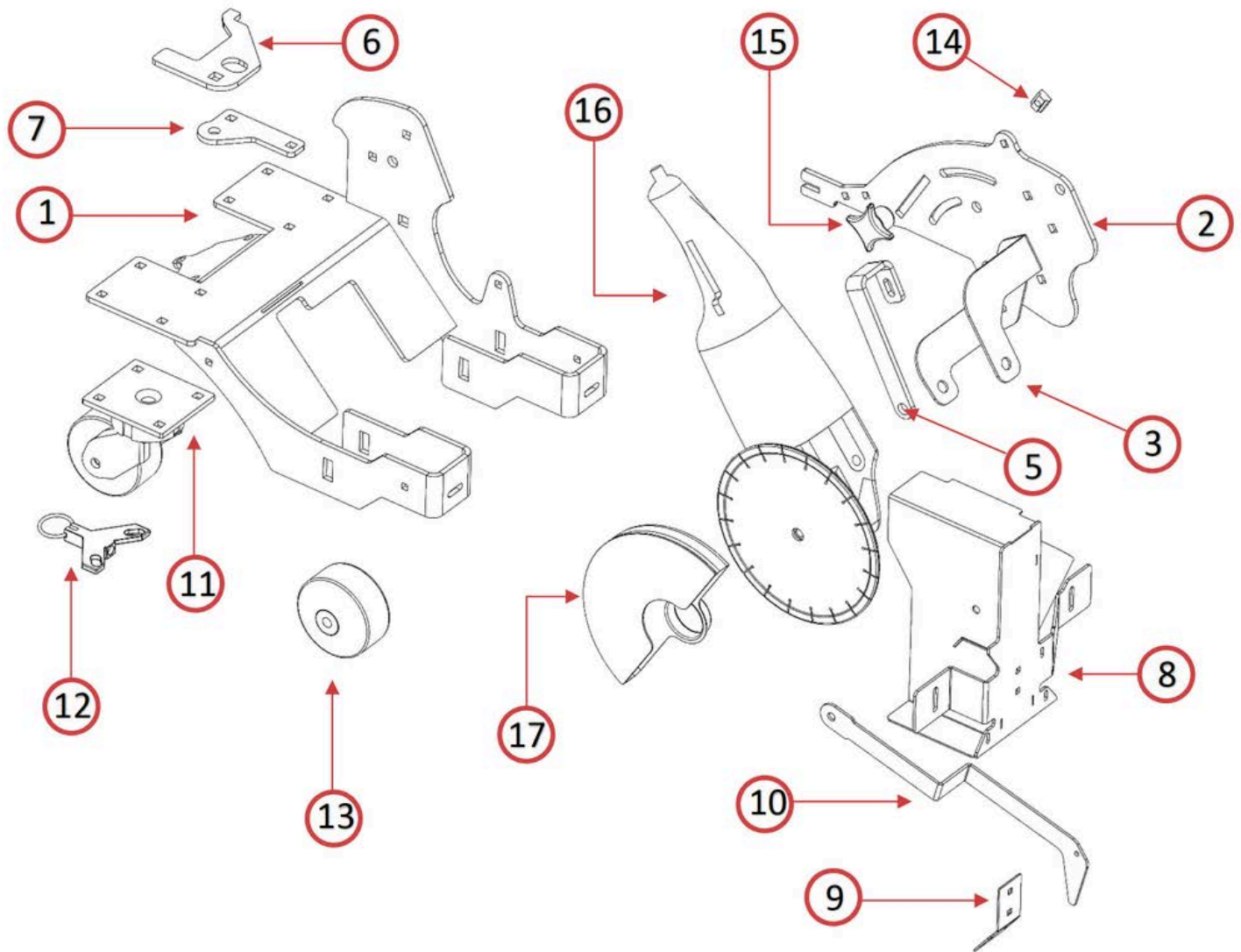
GorillaConcreteTools

GCT-9 Silverback

Product Manual



Call (+1(440)-236-5112) or visit our website (www.gorillaconcretetools.com) for our terms and conditions



Part number	Description
9 – 1	GCT-9 Saw Base
9 – 2	Pivot Plate
9 – 3	Grinder Mounting Bracket
9 – 4	Alternative Grinder Mounting Bracket (Not Pictured)
9 – 5	Grinder Support Bracket
9 – 6	Foot Lock
9 – 7	Foot Lock Mounting Bracket
9 – 8	Dust Box
9 – 9	Dust Deflector mount
9 – 10	Rubber Dust Deflector (Not Pictured)
9 – 11	Caster Wheel
9 – 12	Caster Wheel Lock
9 – 13	Front Wheel
9 – 14	Depth Stop T-Nut
9 – 15	4-Arm Knob
9 – 16	Grinder
9 – 17	Blade Guard
9 – 18	Pivot Plate Tensioning Spring (Not Pictured)
9 – 19	Lift/Lower Arm (Not Pictured)

Product Set-Up

Warnings!

These instructions are only intended to show you the set-up of our saw.

Do not use until you have been trained on how to properly operate a walk behind concrete saw.



Stay clear of others while in operation.
Debris can fly from blade area.
Eye and face protection required.



Respirator required.
Operate in well ventilated area.



Ear protection required.

Set-Up: Figure 1

1. Install the control and lift handles as shown.
2. Lightly wrap the cord around the cord holder. **DO NOT** overtighten the cord as this may cause premature wear to the outer shield.
3. Plug the grinder into the remote power box.

Never leave the unit plugged in while unattended or while replacing the blade.

Features: Figure 2

- **Blade Adjustment Knob:** slide the knob left or right to set the blade depth limit.
- **Locking Pin:** insert locking pin into **position 2** when the saw is in use. When the saw is not in use make sure to lift the motor and insert the locking pin into **position 3**. This locks the motor in the up position for transportation.

Foot Lever: Figure 3

The foot level is for **temporary** use only, do not use for transportation or extended periods of time.

Dust Control Features: Figure 4

1. Adjust the guard to maintain minimal ground clearance to achieve optimal dust control.
2. Connect your vacuum hose to the 2" dust port - a minimum of 300 CFM vacuum is required.

Crack Chasing Mode



Straight Cut or Transport Mode

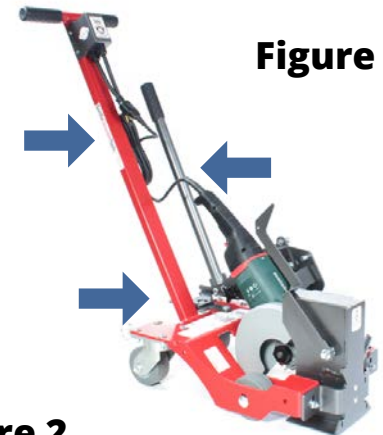


Figure 1

Figure 2

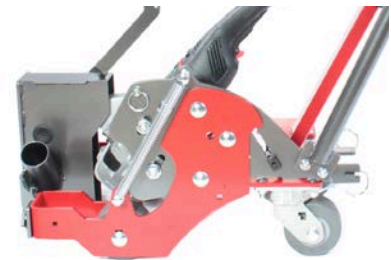


Figure 3

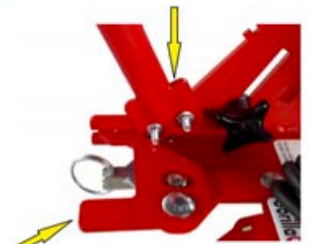


Figure 4

