side of the tube **310**, on both sides of the tube **310**, and/or at different locations with respect to the tube **310**.

In some embodiments, the sod cutter **300** includes one or more steps **402** (e.g., for the convenience of an operator entering or exiting a skid steer vehicle). For example, the steps **402** are fixedly attached (e.g., bolted, welded) to the connecting support **342**, the tongue **324**, and so forth. Further, in some embodiments, the sod cutter **300** includes an adjustable stand **404** (e.g., for supporting an end of the sod cutter **300** for storage, transport, attachment to a tractor hitch, and so forth).

Although the subject matter has been described in language specific to structural features and/or process operations, it is to be understood that the subject matter defined in the appended claims is not necessarily limited to the specific features or acts described above. Rather, the specific features and acts described above are disclosed as example forms of implementing the claims.

What is claimed is:

1. An earth working apparatus comprising:

a blade having a first end and a second end;

a support for supporting the blade, the support having a first end and a second end;

a first arm connecting the first end of the blade to the first end of the support;

a second arm connecting the second end of the blade to the second end of the support;

a tongue connected to the support;

a torsion coupler pivotally coupling the support with the tongue;

a connecting support connected to the tongue by a collapsible flex link, the connecting support configured to attach to a vehicle, the tongue configured to extend from the connecting support generally horizontally in a working orientation, wherein the tongue is configured to articulate with respect to the connecting support between the working orientation and a transport orientation where the tongue is angled away from the generally horizontal working orientation; and

a visual sight gauge including a rod extending through a sleeve, the rod including a first end connected proximal to the support and a second end extending through the sleeve connected distal the support to a portion of the collapsible flex link, the rod including a mark on a surface of the rod, wherein a position of the mark relative to the sleeve corresponds to a working angle of the support relative to a ground surface.

2. The earth working apparatus as recited in claim **1**, further comprising an adjustable gauge wheel pivotally connected to the support and a handle for adjusting the adjustable gauge wheel.

3. The earth working apparatus as recited in claim **2**, wherein the support comprises a comb, and the handle comprises a roll pin configured to interface with the comb to facilitate adjustment of the adjustable gauge wheel.

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