CLAIMS:

1. A system for performing a subterranean operation; the system comprising:

a stop; and

a stabbing guide comprising:

a plurality of guide elements;

an engaging element; and

a linkage assembly that couples the plurality of guide elements to the engaging element; and

wherein rotation of the stop about a center axis of the stabbing guide selectively engages the engaging element, rotates the engaging element relative to the plurality of guide elements drives the linkage assembly and, via the linkage assembly, moves the guide elements radially relative to the center axis of the stabbing guide.

2. The system of claim 1, wherein the plurality of guide elements substantially form a circle with each of the guide elements circumferentially spaced around a circumference of the circle, and with each of the guide elements circumferentially spaced apart from an adjacent one of the guide elements.

3. The system of claim 2, wherein the circle has a first diameter when the plurality of guide elements are moved radially by the rotation of the engaging element, wherein the linkage assembly comprises a biasing device that is configured to allow a tubular to radially expand the plurality of guide elements to substantially form a circle with a second diameter that is larger than the first diameter.

4. The system of claim 2, wherein the stabbing guide is configured to receive a tubular with a first portion that is radially enlarged with a first outer diameter and a second portion that is radially reduced compared to the first portion, the second portion having a second outer diameter, and wherein a biasing device is configured to allow the first portion of the tubular to radially move the plurality of guide elements away from the center axis to substantially form a circle with a first diameter that is substantially equal to the first outer diameter.

5. A system for performing a subterranean operation; the system comprising:

an iron roughneck comprising a torque wrench and a backup tong, with a stop coupled to the torque wrench;

a stabbing guide comprising:

a plurality of guide elements;

an engaging element; and

a linkage assembly that couples the plurality of guide elements to the engaging element; and

wherein rotation of the torque wrench rotates the stop about a center axis of the stabbing guide, selectively engages the engaging element, and rotates the engaging element relative to the plurality of guide elements, and wherein rotation of the engaging element drives the linkage assembly and, via the linkage assembly, moves the guide elements radially relative to the center axis of the stabbing guide.

6. The system of claim 5, wherein rotation of the torque wrench in a first direction engages the engaging element with the torque wrench and moves, via the linkage assembly, the guide elements radially inward relative to the center axis of the stabbing guide.

7. The system of claim 5, wherein rotation of the torque wrench in a second direction moves, via the linkage assembly, the guide elements radially outward relative to the center axis of the stabbing guide and disengages the engaging element from the torque wrench.

8. The system of claim 5, wherein the backup tong is configured to grip a stickup at a well center, the stickup having a center axis that is aligned with the center axis of the stabbing guide, and wherein the torque wrench comprises a body rotationally fixed to the backup tong and a gripper assembly portion that is rotationally coupled to the body.

9. The system of claim 8, wherein the stabbing guide rotates with the gripper assembly portion, and wherein a stop is rotationally fixed to the body and selectively engages the engaging element when the gripper assembly portion rotates an activation arc distance.

10. The system of claim 9, wherein rotation of the gripper assembly portion past the activation arc distance causes the engaging element to rotate and, via the linkage assembly, radially moves the plurality of guide elements relative to the center axis of the stabbing guide.

11. A method for performing a subterranean operation, the method comprising:

moving a tubular into an opening in a torque wrench of an iron roughneck;

rotating the torque wrench, thereby rotating a stop about a center axis of a stabbing guide and selectively engaging an engaging element to activate the stabbing guide;

engaging the tubular with a plurality of guide elements of the stabbing guide in response to rotating the torque wrench; and

moving the plurality of guide elements radially inward toward the center axis of the stabbing guide a radial distance that is proportional to a distance of rotation of the torque wrench.

12. The method of claim 11, further comprising:

moving the iron roughneck to well center; and

gripping a stickup at the well center with a backup tong of the iron roughneck,

wherein moving the plurality of guide elements radially inward aligns a center axis of the tubular with a center axis of the stickup.

13. The method of claim 11, wherein moving the tubular into the opening comprises vertically lowering the tubular through the stabbing guide and into the opening of the torque wrench.

14. The method of claim 13, wherein a pin end of the tubular has a first outer diameter that is larger than a second outer diameter of a body portion of the tubular, and wherein vertically lowering the pin end into the stabbing guide moves the plurality of guide elements radially away from the center axis of the stabbing guide, thereby compressing a biasing device and substantially forming a circle with a first diameter that is substantially equal to the first outer diameter.

15. The method of claim 14, wherein moving the plurality of guide elements radially away from the center axis of the stabbing guide occurs while the torque wrench remains stationary.