



Model: See Affected Product Line Serial #: N/A	Aug. 6, 2026
Product Bulletin # TDS-281 Rev 1	

Release of New Steel Stabbing Bell Series

In order to consolidate the number of stabbing bell sizes that are offered, Canrig has released a series of new stabbing bells that should be compatible with all standard drill pipe sizes. Canrig is also releasing new recommendations for the proper sizing of stabbing bells based on the tool joint OD of the drill pipe being used, as oversized stabbing bells may contribute to difficulties with stabbing the pin of the LWCV (Lower Well Control Valve) or saver sub into the box of the drill pipe when making up connections.

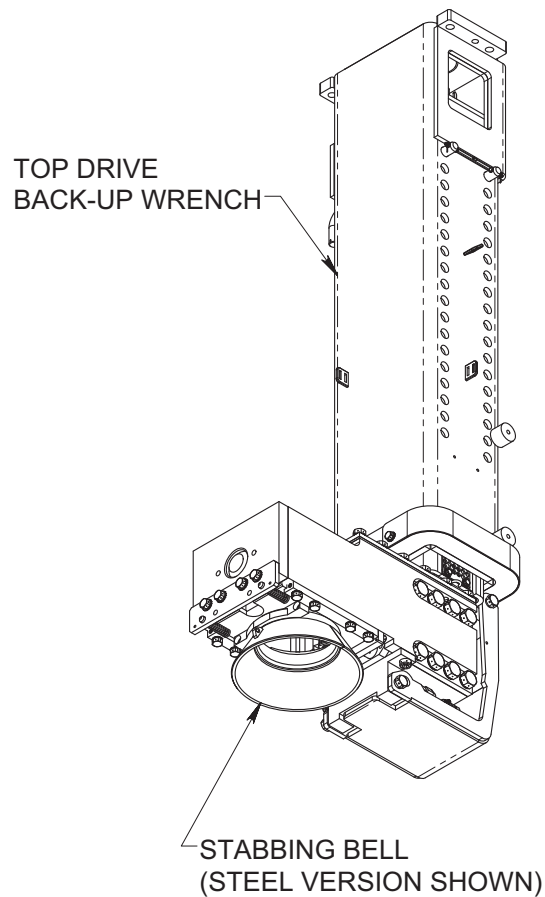


Figure 1: Top drive stabbing bell

Affected Product Line

All Canrig C-Series and Sigma top drives.



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Recommendation

To ensure effective stabbing of drill pipe into the BUW and onto the pin of the LWCV or saver sub, Canrig recommends using a stabbing bell with ID between 5/8" and 1" larger than the drill pipe **tool joint OD**. Select the appropriate stabbing bell size to use from Table 1 below based on the drill pipe **tool joint OD**.

Table 1: New Steel Stabbing Bells for C-Series and Sigma Top Drives

Tool Joint OD	Stabbing Bell ID Size	Steel Stabbing Bell Part #	Assembly # (Includes Steel Stabbing Bell and Required Mounting Hardware)
6.75" – 7.13"	7.75"	DT25232	AY29466-1
6.38" – 6.75"	7.38"	DT28019	AY29466-13
6.00" – 6.38"	7.00"	DT28020	AY29466-2
5.50" – 5.88"	6.50"	DT28021	AY29466-14
5.00" – 5.38"	6.00"	DT28022	AY29466-5
4.50" – 4.88"	5.50"	DT28023	AY29466-6
4.00" – 4.38"	5.00"	DT28024	AY29466-8

All older steel stabbing bell part numbers are being phased out. Only those listed in Table 1 above will be available for purchase moving forward.

Reference

Refer to Canrig Document SD10134 for more information.

Contact Canrig TRUE™ Part Sales (truesupport@canrig.com) to order parts. If you require additional assistance contact RIGLINE 24/7™.