

BOV HANDLE ASSEMBLIES TRINITY PAGE 1 REV-A

DATE: 8/13/2018

Jacksonville, FL 32210					
ASSEMBLY PART NUMBER	SKID	BOV TYPE	DESCRIPTION		
TRQ-2015-0103.10 REV-G	Trinity 8.56	Jamesbury 9RET/REL	New/Existing Car, Short Handle with Handle. Bolt on Design.		
TRQ-2015-0404.18 REV-) (SEE ALSO TRQ-2016-0404-25)	Trinity 8.56	Jamesbury 9RET/REL	New Car Extended Handle includes New V- Bracket. Weld on Design 24.0"		
TRQ-2015-0721.4 REV-C TRQ-2015-0721.4 REV-C 18" SPECIAL. 8.56 SKID. FOR TRQ-2015-0103.10 ASSY.	Trinity 8.56	Jamesbury 9RET/REL	18" Special Handle for TRQ-2015-0103.10 Above.		
FOR REFERENCE ONLY DAISTING VIBRACKET IRQ-2015-0723.18 REV-F 8.56 SKID, 20" TO 32" RANGE SKID TO "V" BRACKET. TRQ-2015-0723.18 REV-F	Trinity 8.56	Jamesbury 9RET/REL	Existing Car, Extended Handle using existing V- brackets located between 20" to 32". Bolt on Design		
TRQ-2016-0404-25 REV-G	Trinity 8.56	Jamesbury 9RET/REL	New Car, Extended Handle includes V- bracket and Floating Flange. Weld on Design.		



BOV HANDLE ASSEMBLIES TRINITY PAGE 2 REV-A

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ASSEMBLY PART NUMBER	SKID	BOV TYPE	DESCRIPTION
TRQ-2016-0405-18 REV-A	Trinity 8.56	Jamesbury 9RET/REL	Existing Car, Extended Handle using existing V-Bracket located 20 in to 32 in. Weld on Design.
TRQ-2016-0711-25 REV-A	Trinity 8.56	Midland A522	Existing Car, Extended Handle using Existing V-Bracket located 20" to 32". Bolt on Design.
TRQ=2016-0723-25 REV-F (1) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Trinity 8.56	Jamesbury 9RET/REL	Existing Car, Extended Handle using Existing V- Bracket with Floating Flange. Bolt on Design
TRQ-2017-0613-18 REV-B	Trinity 8.56	Jamesbury 9RET/REL	New Car Ex-Long Extended Handle includes New V-Bracket. GATX Special request for Trinity build cars. Weld on Design
TRQ-2017-0613-25 REV-A	Trinity 8.56	Jamesbury 9RET/REL	Newer Car, Ex-Long extended Handle includes New V-Bracket Long bearing support. GATX Special Request for Trinity built cars. Weld on Design