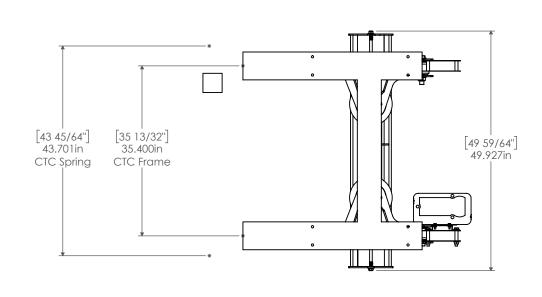
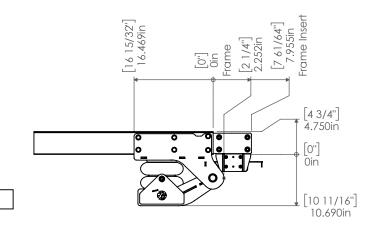
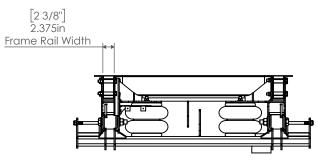
Tuesday, April 28, 2020 2:52:08 PM

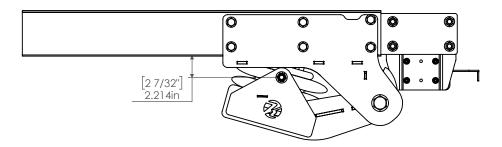




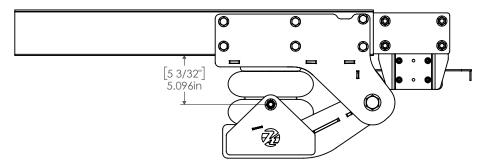


					•	-[Α	DO NOT SCALE DRAWING	1:20	Approxir	mate Weight = lbs	
					3RD PRO.	ANGLE JECTION	MATL SPECS:					
						NLESS						
					OTHER!	OTHERWISE SPEC. DIMNS, IN INCHES						
						LERANCES (±.060	PROJECT: 2014+ Ford Transit 350HD - DRW - Cab Chassis & Cutaway					
					X.X	X +.030						Y
					FRAC.	DIM. ±1/32"	PART NUMBER:	10005559			CONTENTS ARE THE PROPERTY OF KELDERMAN MFG. NO USE OR COPIES	
REV	ECN	CHANGE DESCRIPTION	CHANGE BY	DATE	Deg	g. ± .5°	DESIGN BY: T	froy Anderson	DATE: 4/8	3/2021	MAY BE MADE WITHOUT WRITTEN PERMISSION FROM KELDERMAN	SHEET 2 OF 3

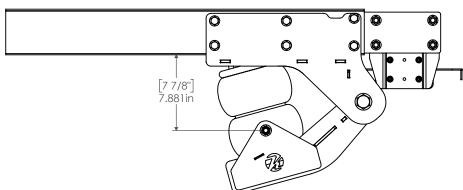
Air Dumped: Bag Height 4.1"



Kelderman Ride Height: Bag Height 7"







					● -□-	Α	DO NOT SCALE DRAWING	1:20	Approximate Weight = lbs	3
					3RD ANGLE PROJECTION	MATL SPECS:				
						DESCRIPTION:	/			
					OTHERWISE SPEC. DIMNS, IN INCHES					
					STD. TOLERANCES	PROJECT:	d Transit 250UD D	NDW Cal	o Chassis & Cutaway	
					X.XX +.030	2014+ 101	TI TI			
					X.XXX ±.010 FRAC.DIM. ±1/32"	PART NUMBER:	10005559		NOTICE: THIS DOCUMENT AN CONTENTS ARE THE PROPES OF KELDERMAN MFG. NO USE OR COPIES	D ITS
REV	/ ECN	CHANGE DESCRIPTION	CHANGE BY	DATE	Deg. ± .5°	DESIGN BY: 1	roy Anderson	DATE: 4/8		SHEET 3 OF 3