

	8	7	6	5	•	4	3
D	 8-FRAME HIVE, BU' 2. IF YOU ARE BUYING NOTED ON THE DR. ANY TYPE/SIZE CAN 2.1. HAVE EVEN N OF 2.0" x .250 3. GRIND FLAT ANY W NEED A FLAT SURF/ 4. A CHAIN LINK WELI ANCHOR POINT. U ANIMALS/IDIOTS. 5. HEIGHT OF CENTER 	DED TO SIDE OF BASE IN MIDDLE TO PROVIDE STRA SED TO KEEP HIVE SAFE IN HIGH WINDS AND FROM	ERE , AND GURE A YOU AP A				
C	 REINFORCING BARS THEY CREATE A "FC USING 4, 10-12" ST SAND METAL SURF STRIPPER, ALLOW 1 2-3 COATS OF YOU AUTOMOTIVE GRA YOU CAN ALS WILL STAIN Y LOOK NEAT. I SOURCE USED TIR TO YOUR CAUSE W PUT GRAVEL ON TO THERE IS NO STANI DETAIL SET HIVE BASE IN N BOTTOM. USE LEV AND BRACE/CLAMI LET STAND SIT AT L GET TO 100% STRE APPLY "TANGLE FO 	WITH 3+ HONEY SUPERS. S AT BASE CAN BE ALMOST ANY DESIGN AND LONG DOT" FOR THE BASE. IF OUT OF SCRAP ANGLE, I LIK ICKS OF REBAR AND HAVE USE SCRAPPED AXLE U-E ACES AND WIPE DOWN WELL WITH ACETONE OR P TO DRY AND USE A RATTL-CAN RUST CONVERTING R FAVORITE HIVE STAND COLOR, AND A COUPLE OI DE CLEAR SPRAY LACQUER WILL FINISH IT OFF. SO LEAVE NATURAL TO RUST. WILL LAST 5+ YEARS, OUR HIVE BODY'S AND DOESN'T MAKE YOUR BEE Y ES AT TIRE CHANGE PLACES. THEY ARE HAPPY TO I HEN TOLD WHAT USE WILL BE. DP OF CONCRETE IN TIRE AFTER STAND PLACEMENT DING WATER UNDER HIVE AFTER A RAIN. SEE DRAI MIDDLE OF CONCRETE. DO NOT LET BASE SIT ON AT EL TO MAKE SURE STAND IS TRUE IN BOTH X AND Y P ACCORDINGLY. SEE FIGURE D EAST A WEEK BEFORE MOVING IT AND CONCRETE NGTH WITHIN 28 DAYS. 10T" OR AXLE GREASE TO MIDDLE OF BASE POST TO Y THINGS OUT OF HIVE.	KE BOLTS. PAINT PRIMER. F BUT (ARD DONATE T SO WING T (AXIS WILL	: CUT UP BED FR	AME - MAKE 2	A HIVE BASES	F
В							
A	EIGURE C	: WELDED LINK DETAIL		FIGURE D:	LEVELING AN	THIS D THAT	FRAME IN CO PROPRITARY DOCUMENT CONTAINS CONFIDENTIAL A CANNOT BE REPRODUCED OR DIVULGE DUT WRITTENAUTHORIZATION FROM MA

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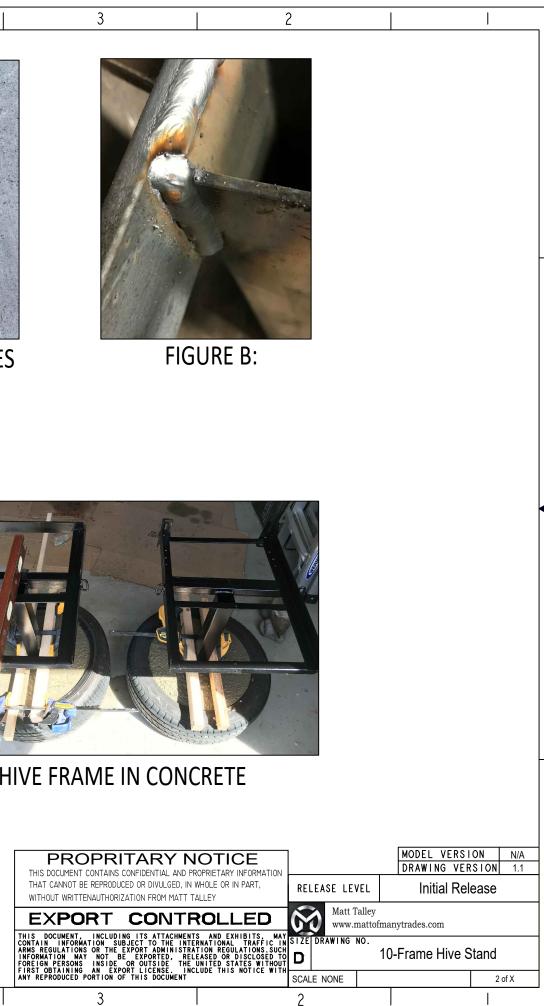
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FIGURE C: WELDED LINK DETAIL

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