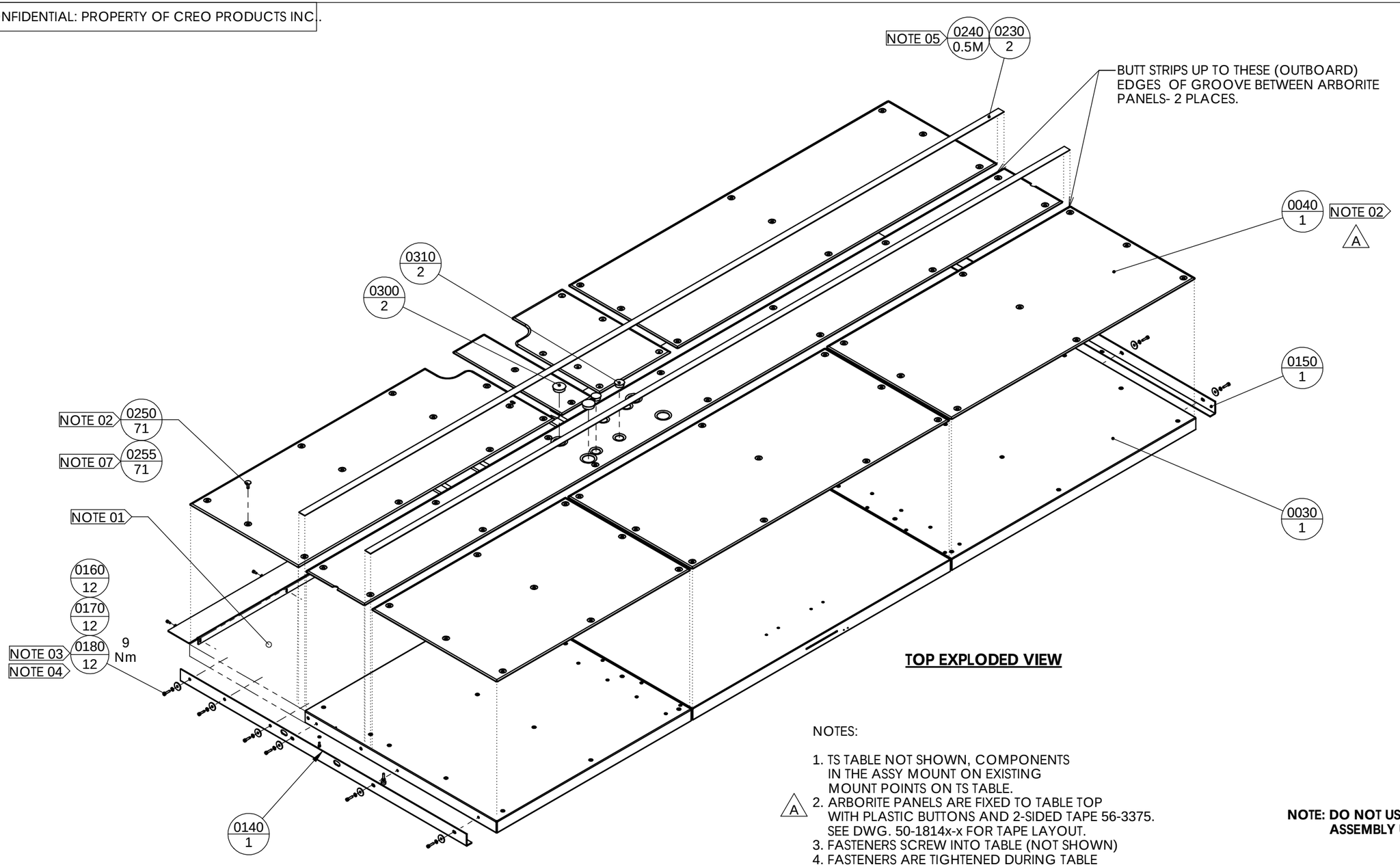
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TOP EXPLODED VIEW

NOTES:

1. TS TABLE NOT SHOWN, COMPONENTS IN THE ASSY MOUNT ON EXISTING MOUNT POINTS ON TS TABLE.
A 2. ARBORITE PANELS ARE FIXED TO TABLE TOP WITH PLASTIC BUTTONS AND 2-SIDED TAPE 56-3375. SEE DWG. 50-1814x-x FOR TAPE LAYOUT.
3. FASTENERS SCREW INTO TABLE (NOT SHOWN)
4. FASTENERS ARE TIGHTENED DURING TABLE ALIGNMENT AND FLATNESS ADJUSTING PROCEDURE.
5. USE SMALL PATCHES OF THIN DOUBLE SIDED TAPE 56-3405 ON UNDERSIDE OF STRIPS (5x50mm PATCHES PER STRIP) TO HOLD THEM IN POSITION UNTIL UHMW TAPE MAY BE APPLIED. DO NOT USE THE THICK FOAM TYPE TAPE.
6. INSTALL ITEMS 0300 AND 0310 IN UNUSED HOLES. SHOWN FOR RIGHT HAND FEED ASSY.
7. ITEM 0255 CLIPS GO ON ITEM 0250 ON BACK SIDE OF TABLE (NOT SHOWN).

NOTE: DO NOT USE LOCTITE ON THIS ASSEMBLY UNLESS SPECIFIED.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
-	-	-	-	-
A	E805	2002:JUL:31	P.LAGODZKI	P.LAGODZKI

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KIT,TABLE,VAL

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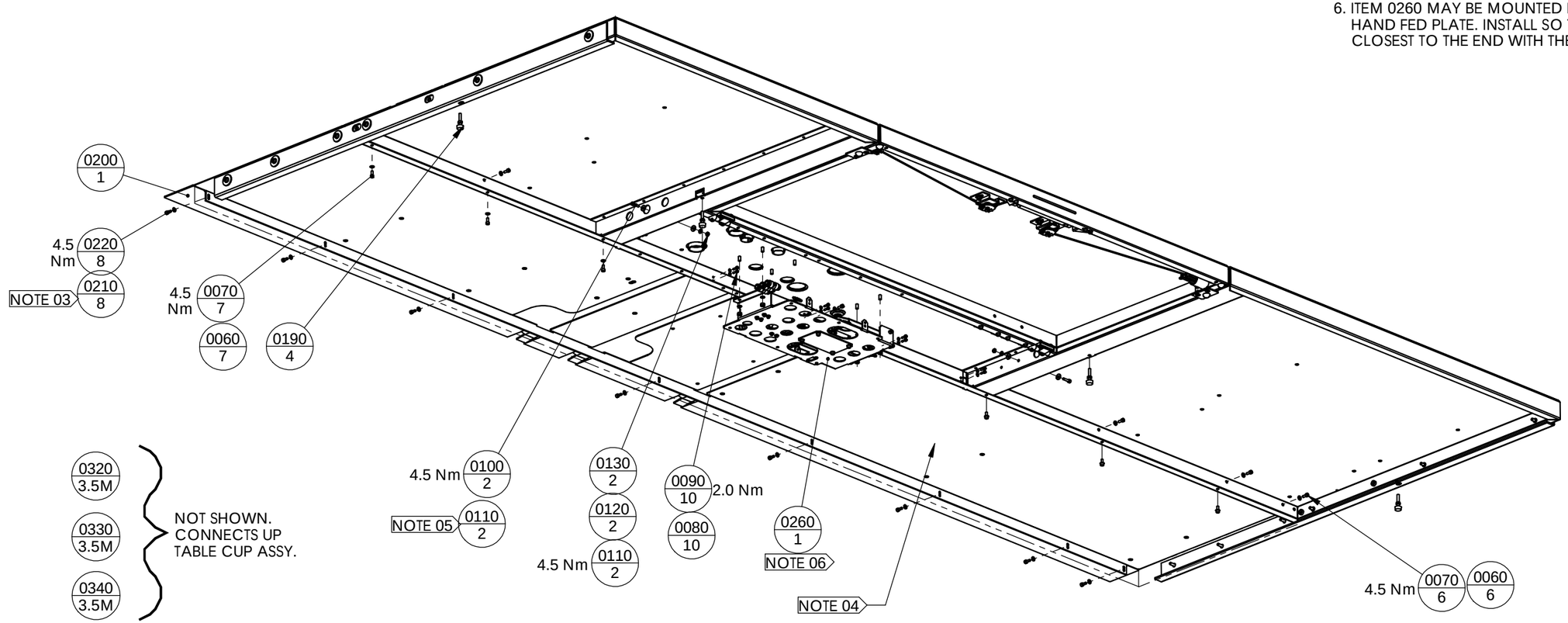
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D WAGNER	D WOODBURN		
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PART NO.	REV	DOC	SHEET	OF
11-0632E	A	AD	1	3

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NOTES:

1. <note deleted on previous revision>
2. <note moved to sheet 1>
3. FASTENERS SCREW INTO TABLE (NOT SHOWN).
4. TS TABLE NOT SHOWN. VAL TABLE COMPONENTS MOUNT TO EXISTING MOUNT POINTS ON TS TABLE.
5. FASTENERS PASS THRU TABLE EXTENSION AND OLD CENTER SECTION TRACK.
6. ITEM 0260 MAY BE MOUNTED FOR LEFT OR RIGHT HAND FED PLATE. INSTALL SO THAT CUPS ARE CLOSEST TO THE END WITH THE PLATE SOURCE.



EXPLODED VIEW FROM UNDERNEATH

A NO CHANGES TO THIS SHEET

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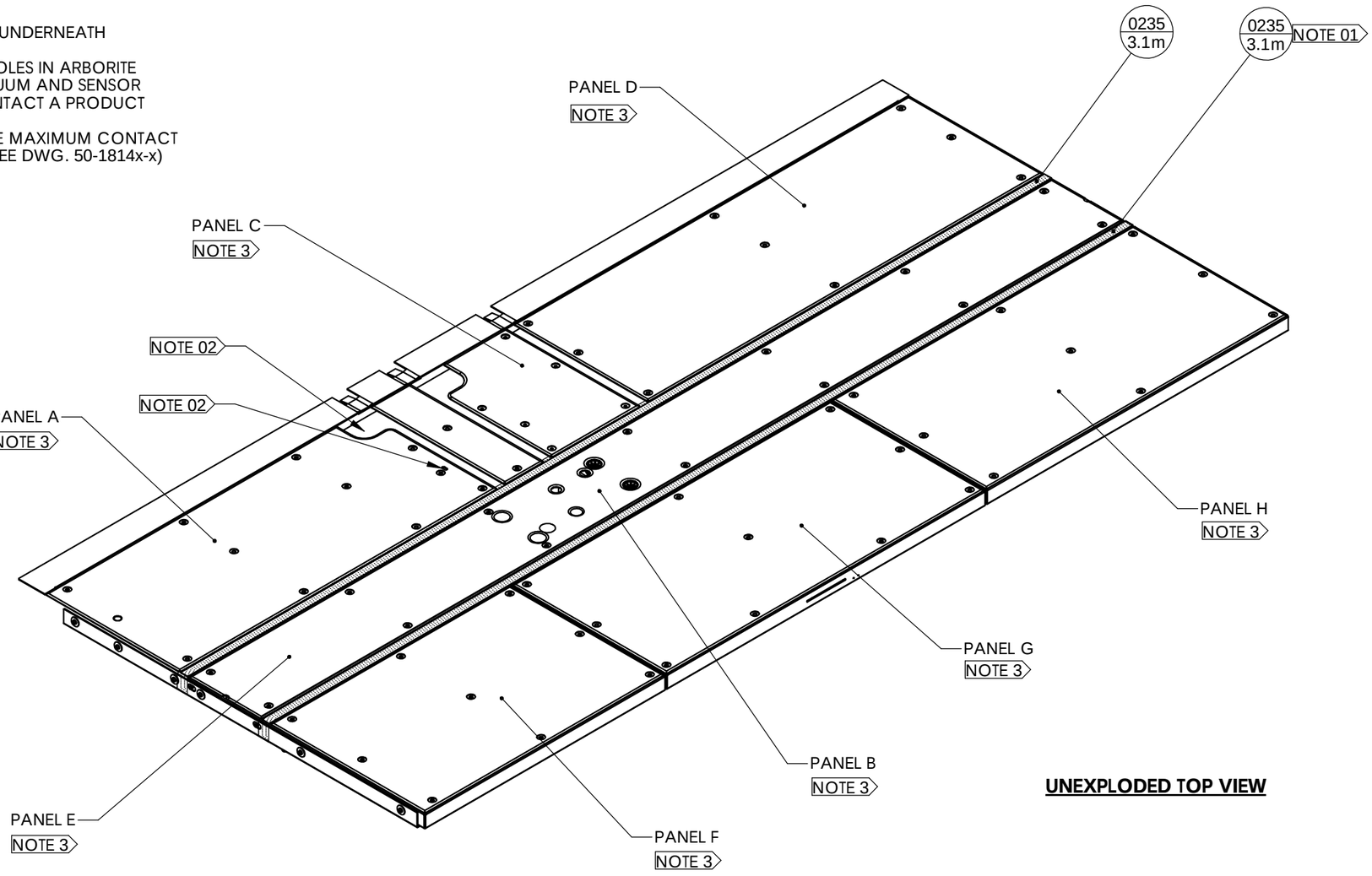
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D WAGNER	D WOODBURN		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000:DEC:13	SIZE B	SCALE 1:12

PART NO.	REV	DOC	SHEET	OF
11-0632E	A	AD	2	3

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NOTES:

1. WRAP TAPE AROUND TO UNDERNEATH THE TABLE - 4 PLACES.
2. CHECK TO MAKE SURE HOLES IN ARBORITE LINE UP WITH TABLE VACUUM AND SENSOR LOCATIONS. IF NOT, CONTACT A PRODUCT ENGINEER.
3. (A) USE A ROLLER TO ENSURE MAXIMUM CONTACT BETWEEN 2-SIDED TAPE (SEE DWG. 50-1814x-x) AND TABLE TOP.



UNEXPLODED TOP VIEW

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PART NO. 11-0632E	REV A	DOC AD	SHEET 3	OF 3