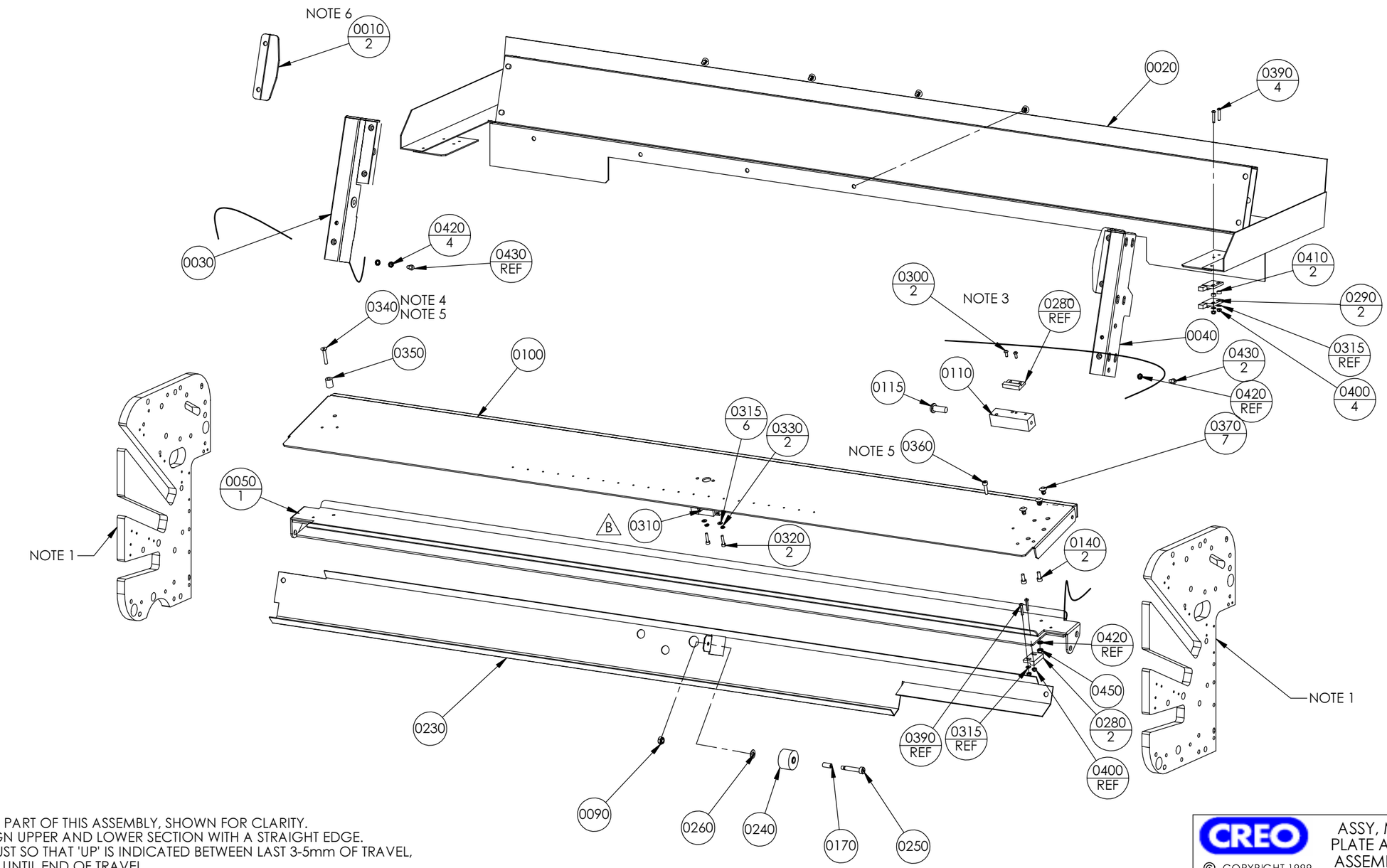
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NOTES:

1. NOT PART OF THIS ASSEMBLY, SHOWN FOR CLARITY.
2. ALIGN UPPER AND LOWER SECTION WITH A STRAIGHT EDGE.
3. ADJUST SO THAT 'UP' IS INDICATED BETWEEN LAST 3-5mm OF TRAVEL, AND UNTIL END OF TRAVEL.
4. TIGHTEN ITEM #0340 TO FLARE AND BECOME FLUSH WITH ITEM #0350.
5. NO LOCTITE.
6. APPLY ITEM 0380 TO UNDERSIDE OF ITEM 0010.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	E002	2001:JAN:5	D PRIEST	D PRIEST
B	E312	2001:OCT:26	D PRIEST	D PRIEST

B CHANGE MANUFACTURER'S PART, ITEM 0310

CREO

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ASSY, MECHANICAL PLATE ALIGNMENT TS8 ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY			
M. PRENTICE	S. THOMAS			
MILLIMETERS UNLESS SPECIFIED	DATE: 1999:SEP:13	SIZE B	SCALE 2:15	
PART NO.	REV	DOC	SHEET	OF
50-2010B	B	AD	1	1