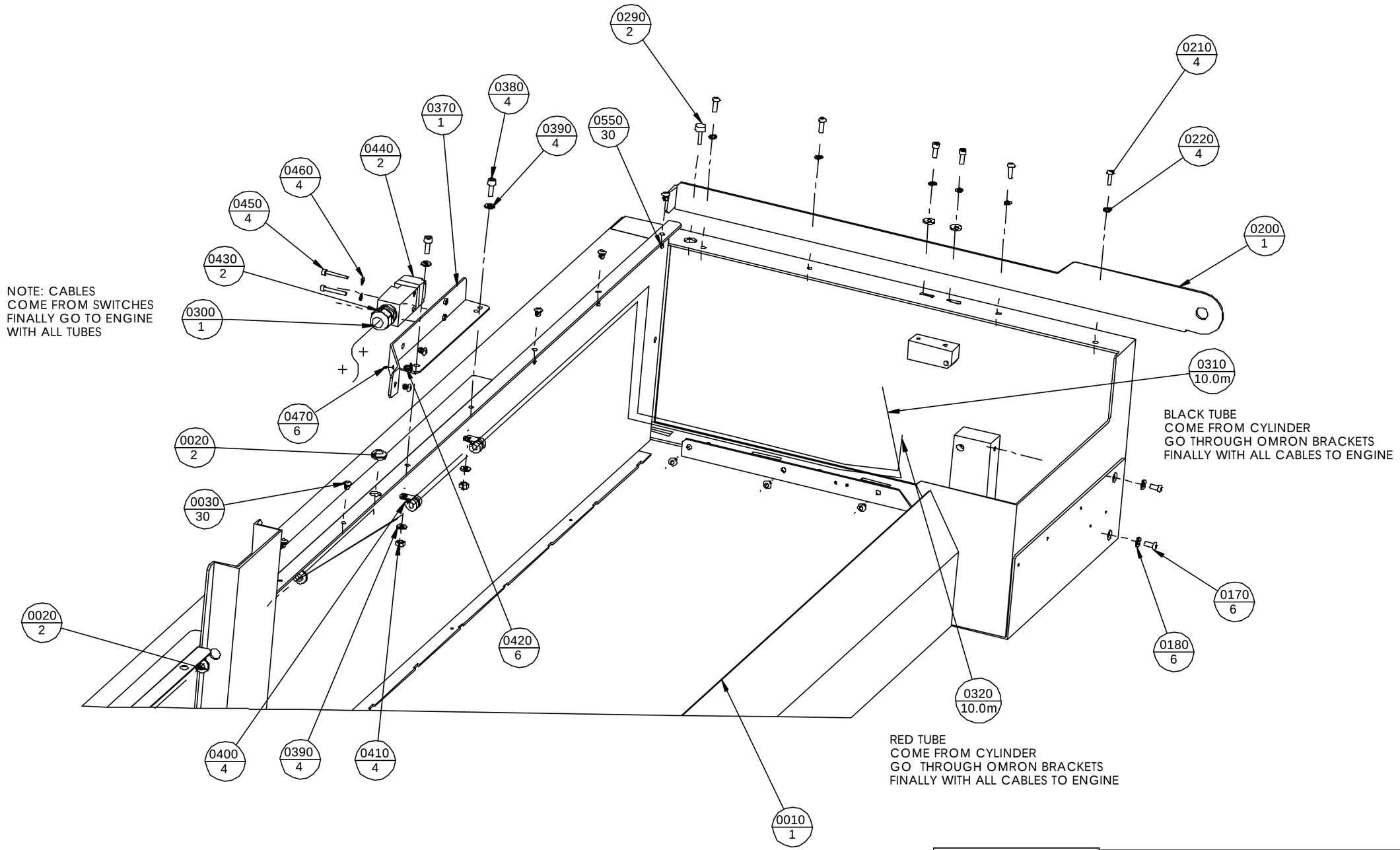


NOTE: CABLES
COME FROM SWITCHES
FINALLY GO TO ENGINE
WITH ALL TUBES

BLACK TUBE
COME FROM CYLINDER
GO THROUGH OMRON BRACKETS
FINALLY WITH ALL CABLES TO ENGINE

RED TUBE
COME FROM CYLINDER
GO THROUGH OMRON BRACKETS
FINALLY WITH ALL CABLES TO ENGINE

△D △E NO CHANGES TO THIS SHEET

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
D	CA00437	2002:DEC:06	I.PRESS	P.LAGODZKI
E	CA00474	2003:MAR:03	P.LAGODZKI	P.LAGODZKI

DEBURR 0.25 MAX

TOLERANCES UNLESS NOTED

LINEAR		ANGULAR °	
X.	± 1	X.	± 0.5 °
X.X	± 0.1	X.X	± 0.5 °
X.XX	± 0.01	X.XX	± 0.5 °
X.XXX	± 0.001	90°	± 0.5 °

MATERIAL

STANDARD SURFACES 3.2

CREO

5880 HOOD ASSEMBLY

VLF TRENDSETTER

2001 CREO PRODUCTS INC.

DESIGNED BY C. CUMMINGS

DRAWN BY M. PRENTICE

MILLIMETERS UNLESS SPECIFIED

DATE: 1999:APR:24

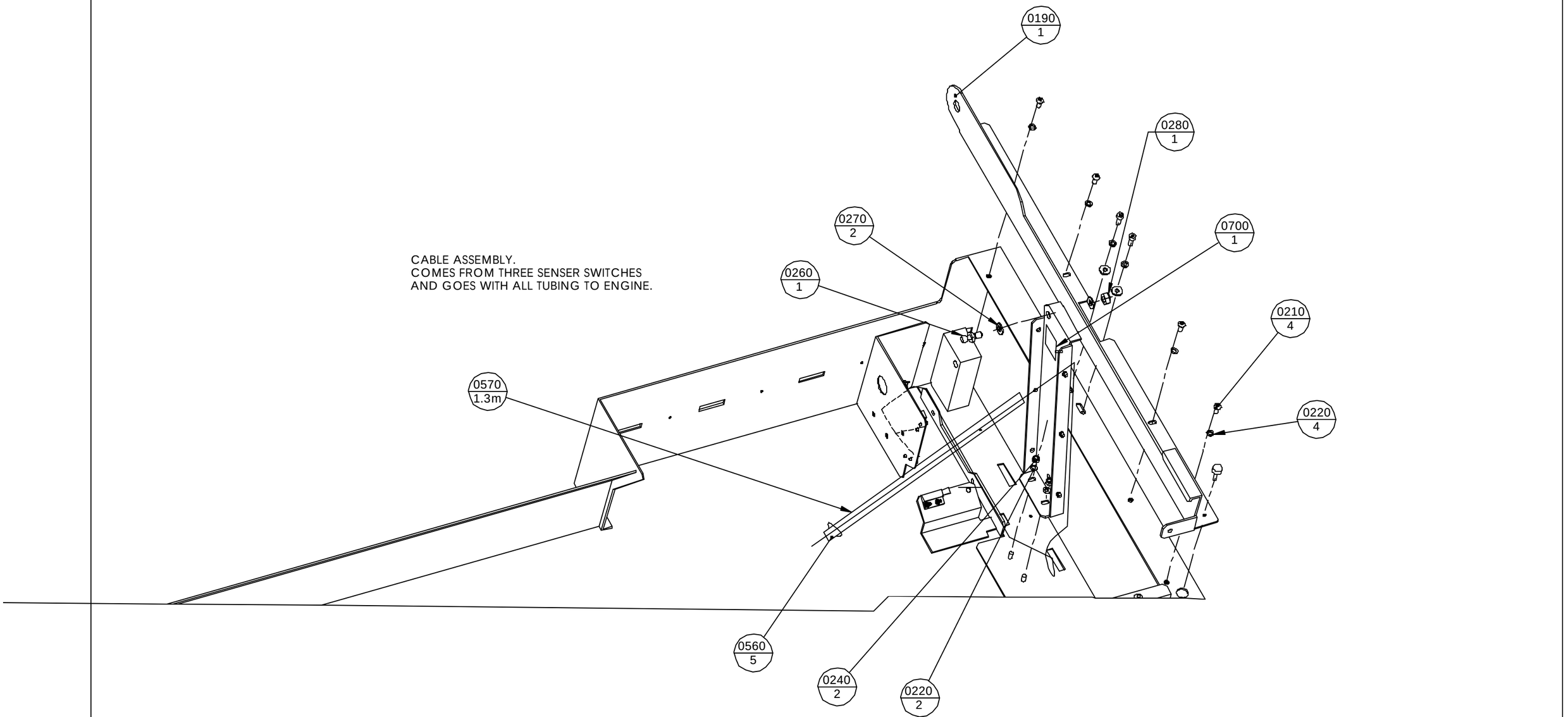
SIZE B

SCALE 1:5

PART NO. 50-1405D

REV	DOC	SHEET	OF
E	AD	1	5

CABLE ASSEMBLY.
COMES FROM THREE SENSER SWITCHES
AND GOES WITH ALL TUBING TO ENGINE.



D E NO CHANGES TO THIS SHEET

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
D	CA00437	2002:DEC:06	I.PRESS	P.LAGODZKI
E	CA00474	2003:MAR:03	P.LAGODZKI	P.LAGODZKI

DEBURR 0.25 MAX

TOLERANCES UNLESS NOTED

LINEAR		ANGULAR °	
X.	± 1	X.	± 0.5 °
X.X	± 0.1	X.X	± 0.5 °
X.XX	± 0.01	X.XX	± 0.5 °
X.XXX	± 0.001	90°	± 0.5 °

STANDARD SURFACES 3.2

MATERIAL

CREO

COPYRIGHT 1999
CREO PRODUCTS INC.

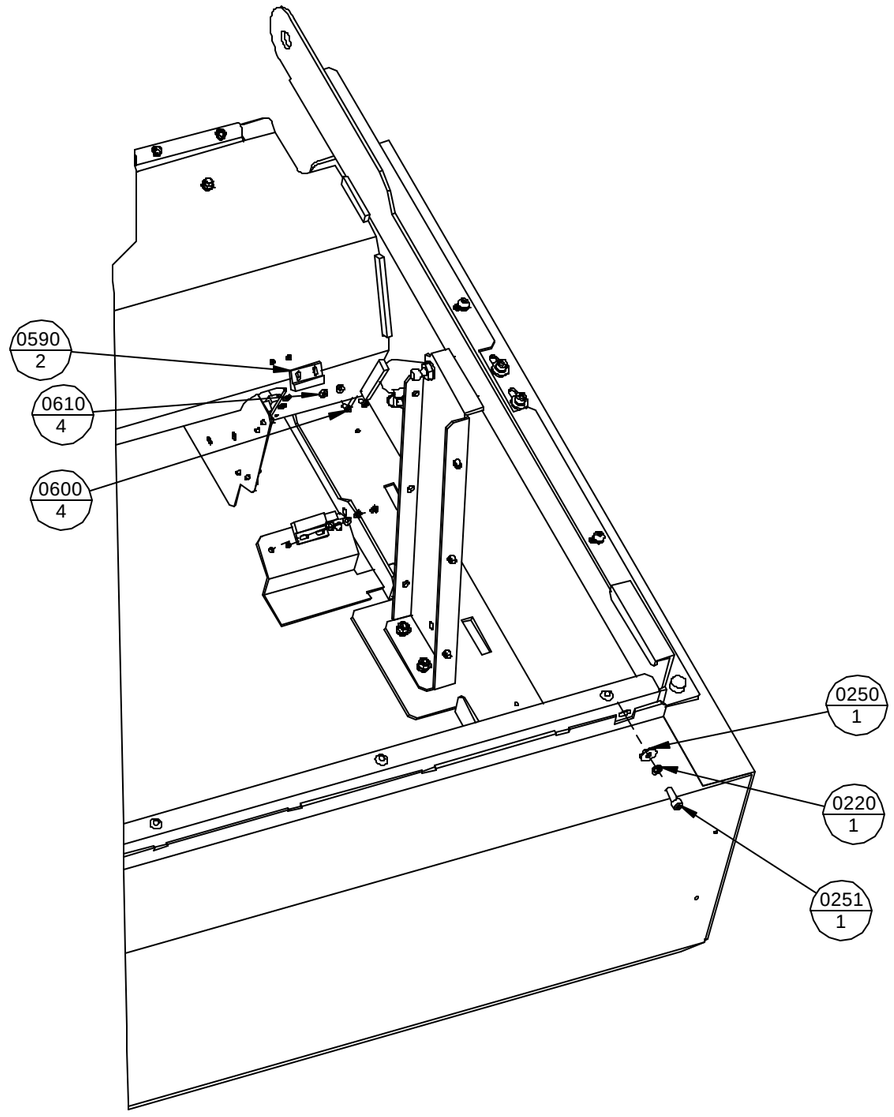
5880 HOOD ASSEMBLY

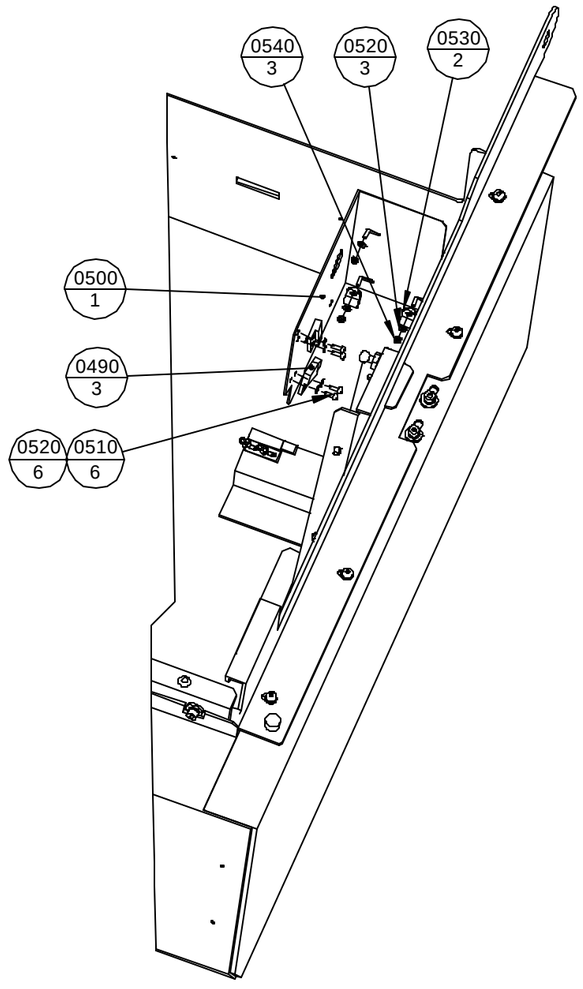
VLF TRENDSETTER

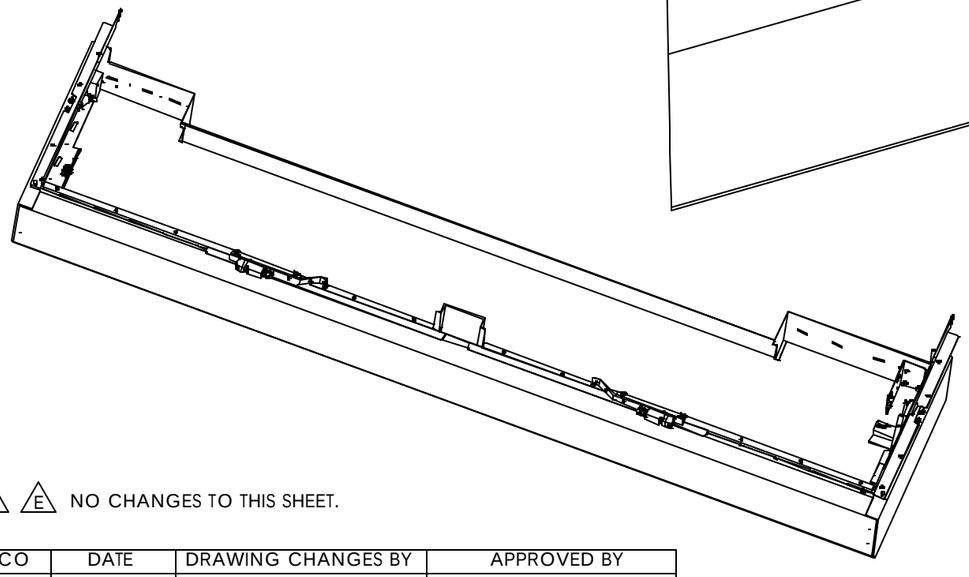
DESIGNED BY	DRAWN BY
C. CUMMINGS	M. PRENTICE

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	1999:APR:24	B	N. T. S.

PART NO.	REV	DOC	SHEET	OF
50-1405D	E	AD	2	5







△D △E NO CHANGES TO THIS SHEET.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
D	CA00437	2002:DEC:06	I.PRESS	P.LAGODZKI
E	CA00474	2003:MAR:03	P.LAGODZKI	P.LAGODZKI

DEBURR 0.25 MAX

TOLERANCES UNLESS NOTED

LINEAR		ANGULAR	
X.	± 1	X.	± 0.5 °
X.X	± 0.1	X.X	± 0.5 °
X.XX	± 0.01	X.XX	± 0.5 °
X.XXX	± 0.001	90°	± 0.5 °

STANDARD SURFACES 3.2

MATERIAL

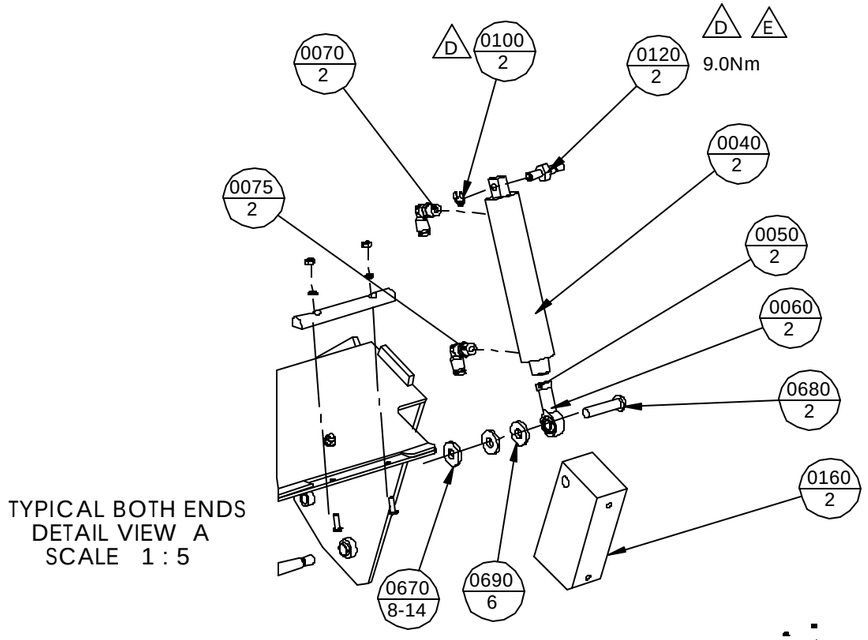
CREO

5880 HOOD ASSEMBLY

VLF TRENDSETTER

2001 CREO PRODUCTS INC.

DESIGNED BY	DRAWN BY			
C. CUMMINGS	M. PRENTICE			
MILLIMETERS UNLESS SPECIFIED	DATE: 1999:APR:24	SIZE B	SCALE 1:5	
PART NO. 50-1405D	REV E	DOC AD	SHEET 3	OF 5



TYPICAL BOTH ENDS
DETAIL VIEW A
SCALE 1 : 5

D ITEM #0090 AND #0110 DELETED
ITEM #0110 QTY WAS 4.

E BOM CORRECTION.
ITEM #120 QTY CHANGED FROM 4 TO 2.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
D	CA00437	2002:DEC:06	I.PRESS	P.LAGODZKI
E	CA00474	2003:MAR:03	P.LAGODZKI	P.LAGODZKI

DEBURR 0.25 MAX

TOLERANCES UNLESS NOTED

LINEAR		ANGULAR	
X.	± 1	X.	± 0.5 °
X.X	± 0.1	X.X	± 0.5 °
X.XX	± 0.01	X.XX	± 0.5 °
X.XXX	± 0.001	90°	± 0.5 °

STANDARD SURFACES 3.2

MATERIAL

CREO

5880 HOOD ASSEMBLY

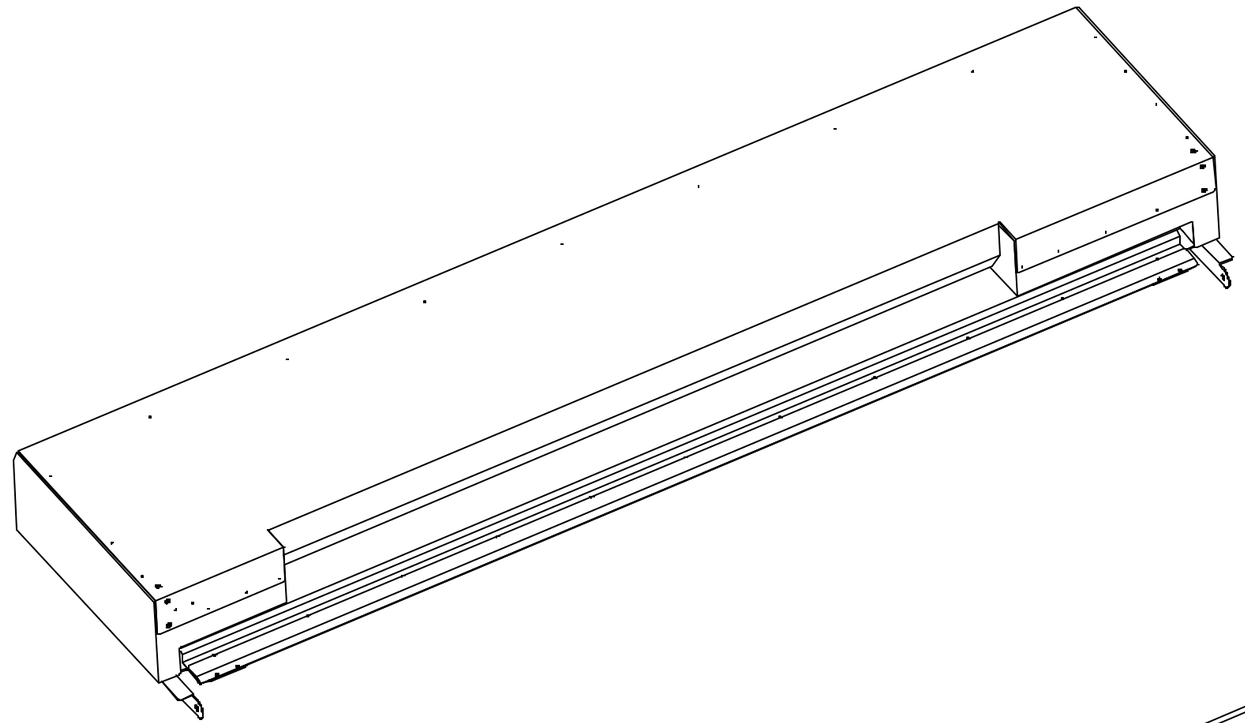
VLF TRENDSETTER

2001 CREO PRODUCTS INC.

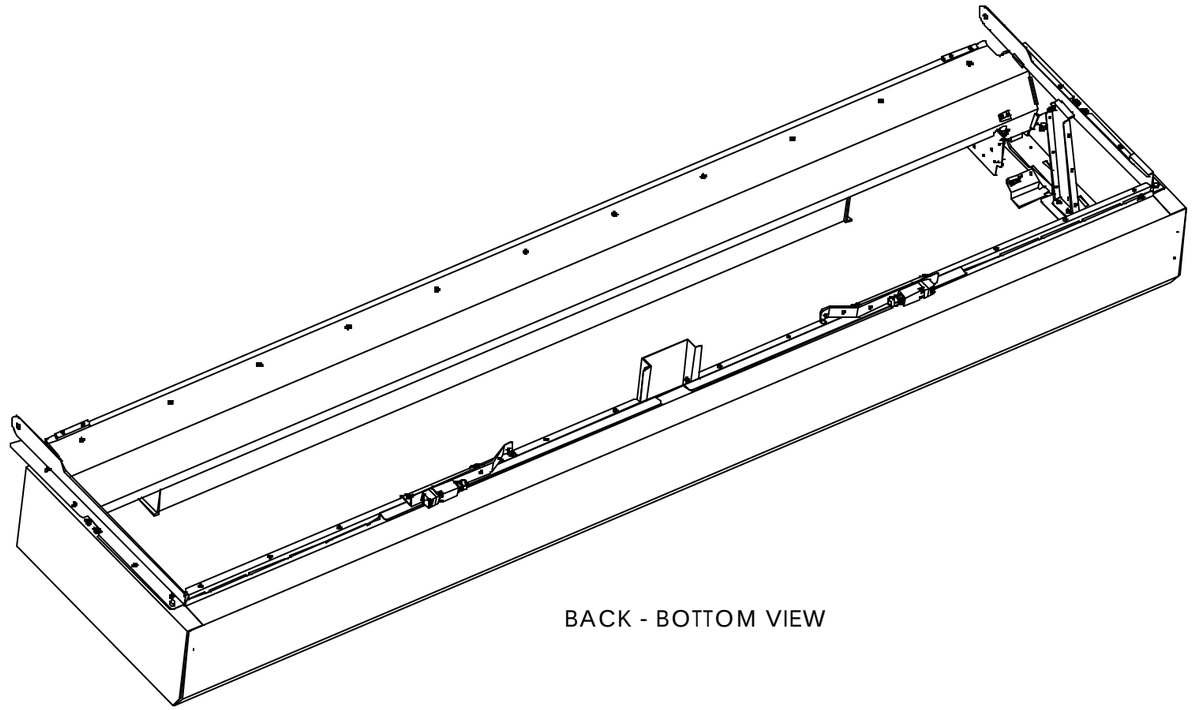
DESIGNED BY	DRAWN BY
C. CUMMINGS	M. PRENTICE

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	1999:APR:24	B	1:10

PART NO.	REV	DOC	SHEET	OF
50-1405D	E	AD	4	5



FRONT - TOP VIEW



BACK - BOTTOM VIEW

D E NO CHANGES TO THIS SHEET.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
D	CA00437	2002:DEC:06	I.PRESS	P.LAGODZKI
E	CA00474	2003:MAR:03	P.LAGODZKI	P.LAGODZKI

DEBURR 0.25 MAX

TOLERANCES UNLESS NOTED

LINEAR		ANGULAR °	
X.	± 1	X.	± 0.5 °
X.X	± 0.1	X.X	± 0.5 °
X.XX	± 0.01	X.XX	± 0.5 °
X.XXX	± 0.001	90°	± 0.5 °

MATERIAL

STANDARD SURFACES 3.2

CREO

5880 HOOD ASSEMBLY

VLF TRENDSETTER

2001 CREO PRODUCTS INC.

DESIGNED BY	DRAWN BY			
C. CUMMINGS	M. PRENTICE			
MILLIMETERS UNLESS SPECIFIED	DATE: 1999:APR:24	SIZE B	SCALE 1:10	
PART NO. 50-1405D	REV E	DOC AD	SHEET 5	OF 5