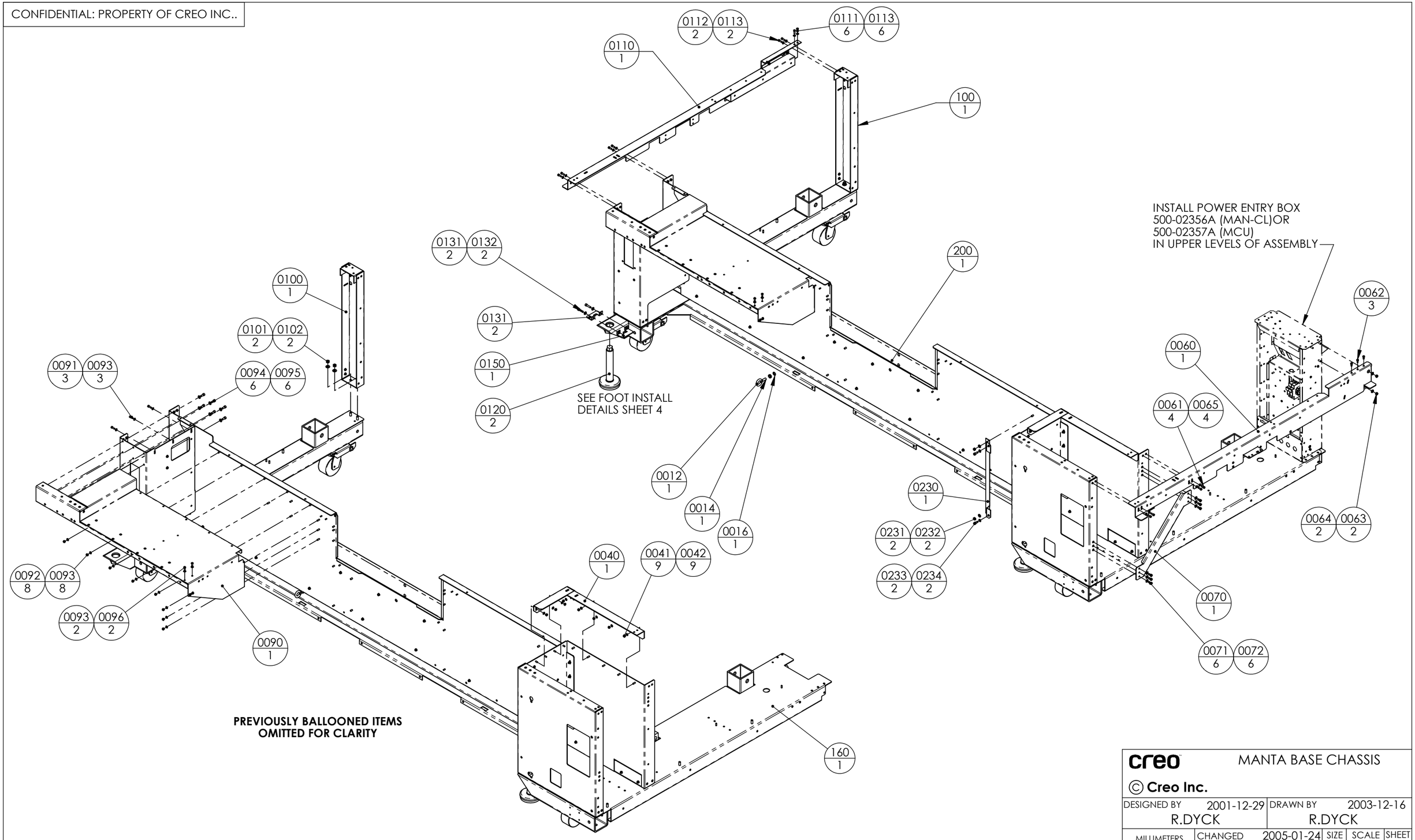
CONFIDENTIAL: PROPERTY OF CREO INC..



PREVIOUSLY BALLOONED ITEMS OMITTED FOR CLARITY

△J BALLOON AND BOM (FASTENERS) UPDATE SHEET 2 NEW.

creo

MANTA BASE CHASSIS

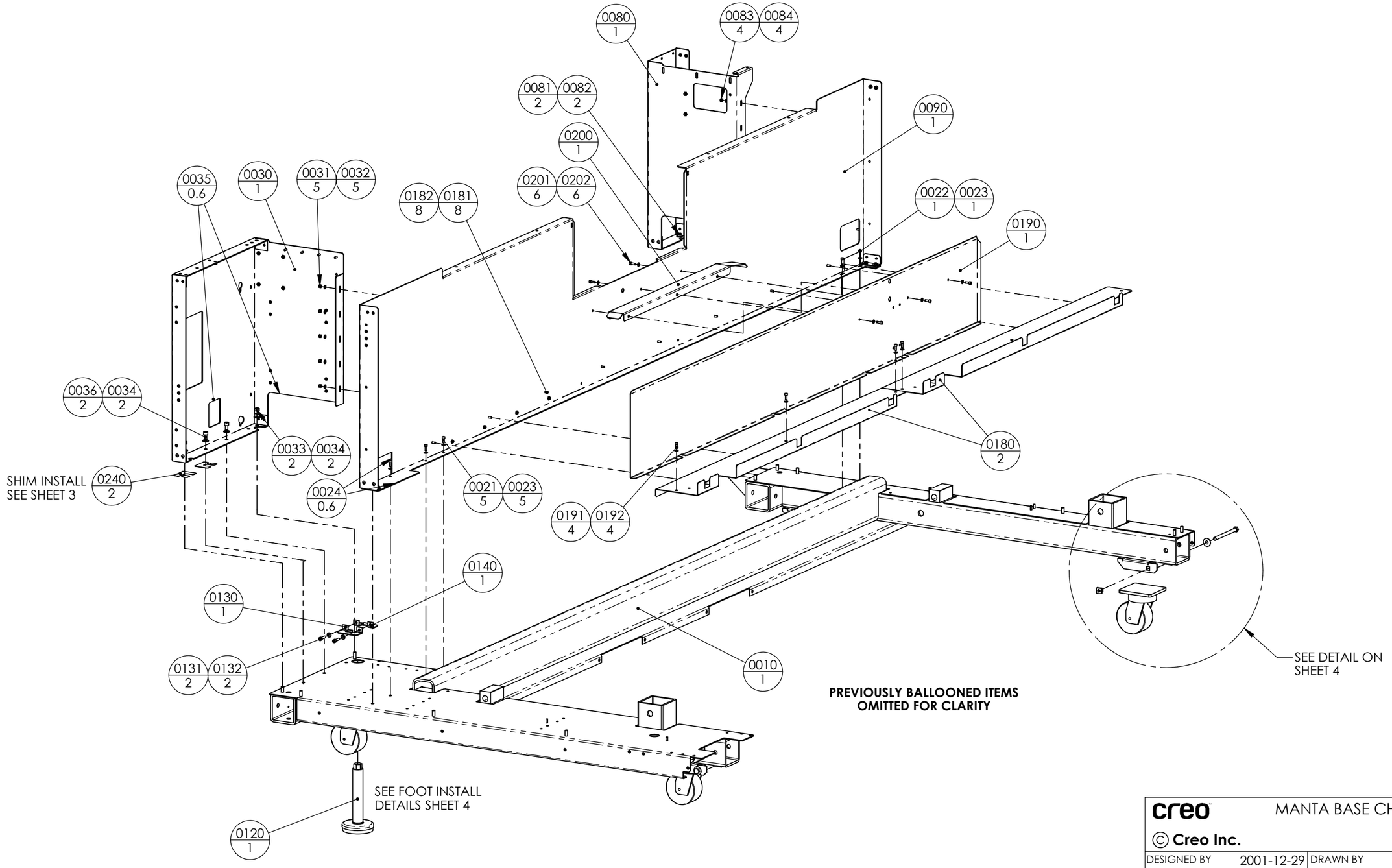
© Creo Inc.

DESIGNED BY	DRAWN BY
2001-12-29 R.DYCK	2003-12-16 R.DYCK

MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2005-01-24 D.WOODBURN	B	1:16	1

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
11 -	1051A -	J		AD	4

CONFIDENTIAL: PROPERTY OF CREO INC..



PREVIOUSLY BALLOONED ITEMS OMITTED FOR CLARITY

△J BALLOON AND BOM (FASTENERS) UPDATE, SHEET 2 NEW.

creo

MANTA BASE CHASSIS

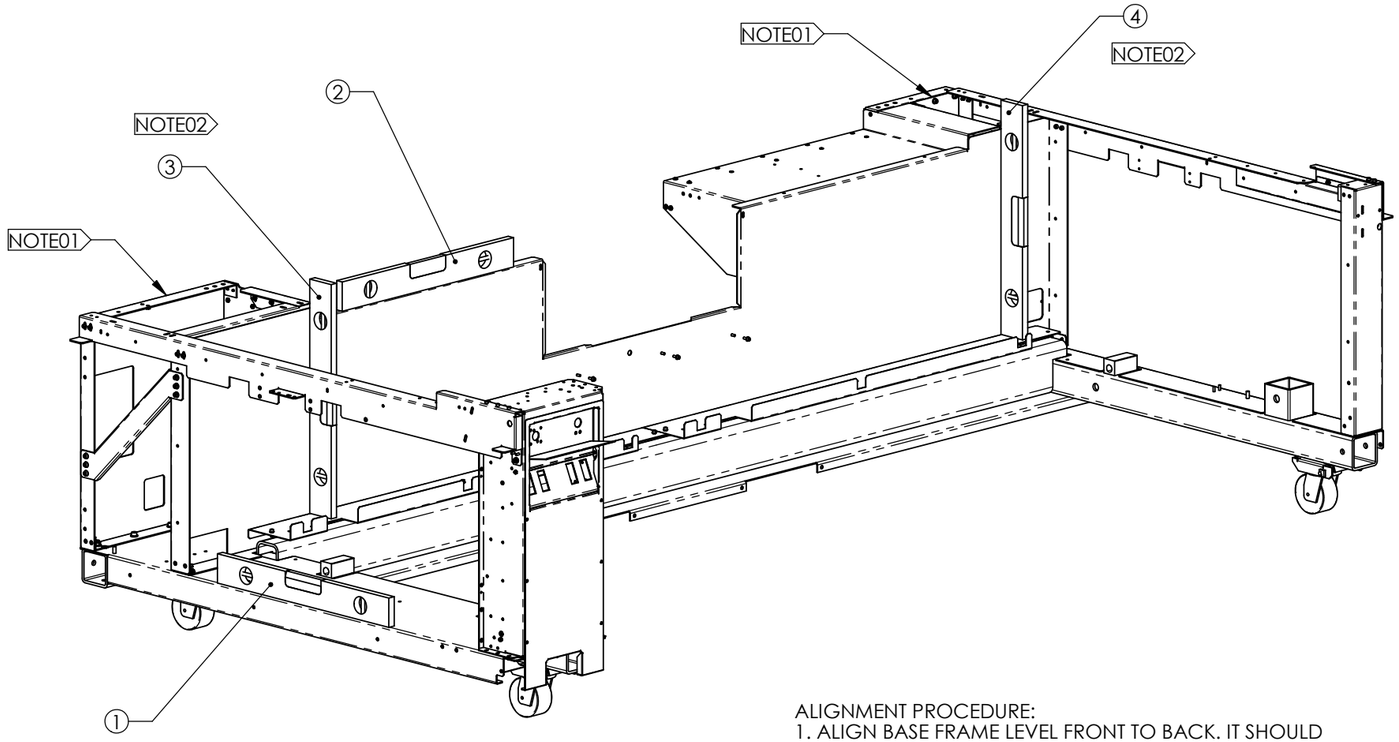
© Creo Inc.

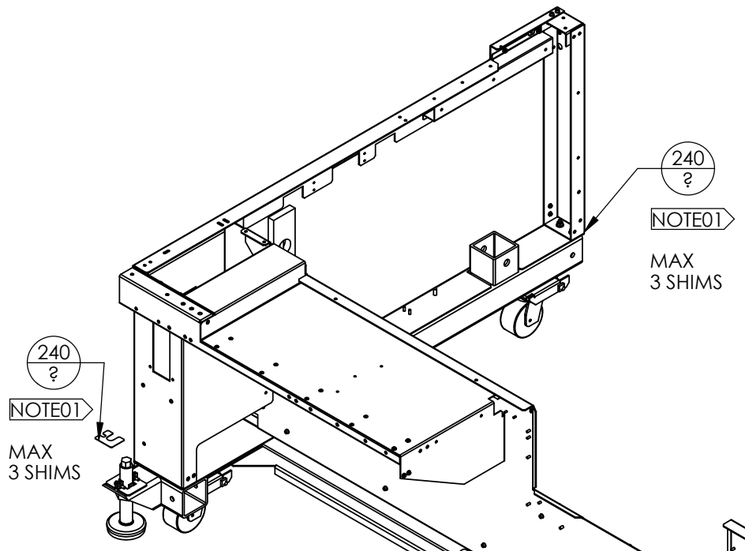
DESIGNED BY		DRAWN BY	
R.DYCK	2001-12-29	R.DYCK	2003-12-16

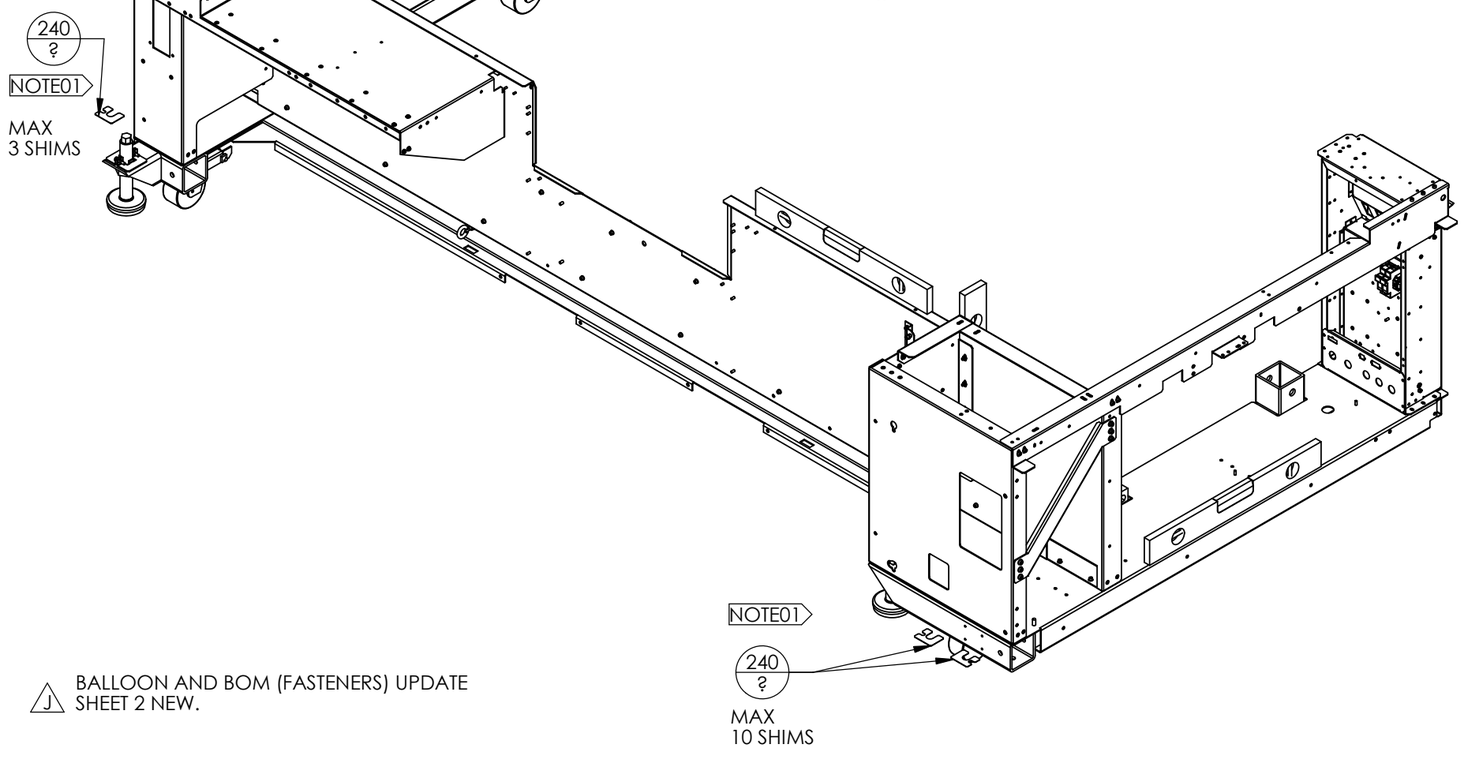
MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2005-01-24 D.WOODBURN	B	1:12	2

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
11 -	1051A -	J		AD	4

CONFIDENTIAL: PROPERTY OF CREO INC..







ALIGNMENT PROCEDURE:
1. ALIGN BASE FRAME LEVEL FRONT TO BACK. IT SHOULD BE ADEQUATE TO LEVEL ONE SIDE ONLY.
2. ALIGN BASE FRAME AND HOSE TRAY LEVEL SIDE TO SIDE.
3. ALIGN HOSE TRAY TO BE VERTICAL ON AWAY SIDE. FASTEN AWAY SIDE MAB SUPPORT FRAME.
4. ALIGN HOSE TRAY TO BE VERTICAL ON HOME SIDE. FASTEN HOME SIDE MAB SUPPORT FRAME

NOTES:
1. IT IS POSSIBLE THAT THE CHASSIS FRAME IS TWISTED, CAUSING THE TOP OF THE MAB SUPPORTS TO NOT BE LEVEL. IT MAY BE NECESSARY TO SHIM THE MAB SUPPORTS. USE SHIMS AS NECESSARY.
2. DO NOT USE A DIGITAL LEVEL IN THE VERTICAL DIRECTION WITHOUT CHECKING THE BUBBLE LEVEL. SOME DIGITAL LEVELS ARE INACCURATE IN THE VERTICAL DIRECTION.

△J BALLOON AND BOM (FASTENERS) UPDATE SHEET 2 NEW.

creo

MANTA BASE CHASSIS

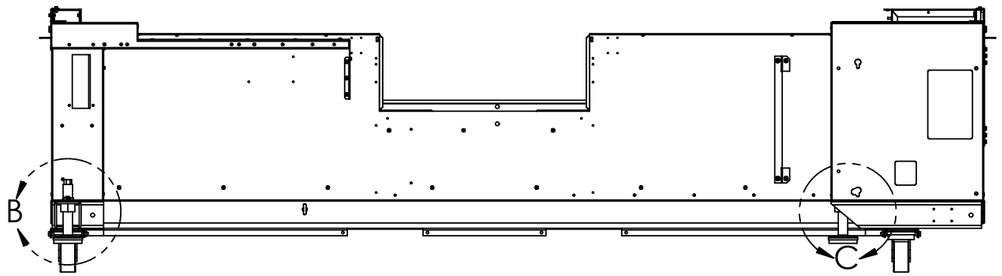
© Creo Inc.

DESIGNED BY		DRAWN BY	
R.DYCK	2001-12-29	R.DYCK	2003-12-16

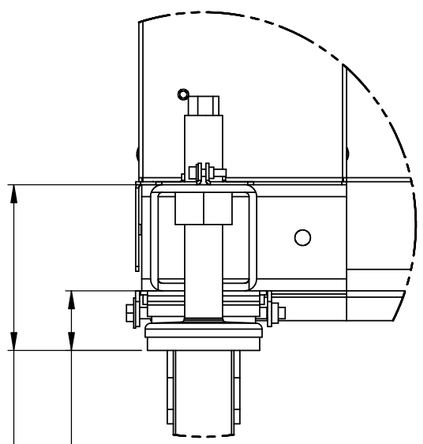
MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	D.WOODBURN 2005-01-24	B	1:15	3

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
11 -	1051A -	J		AD	4

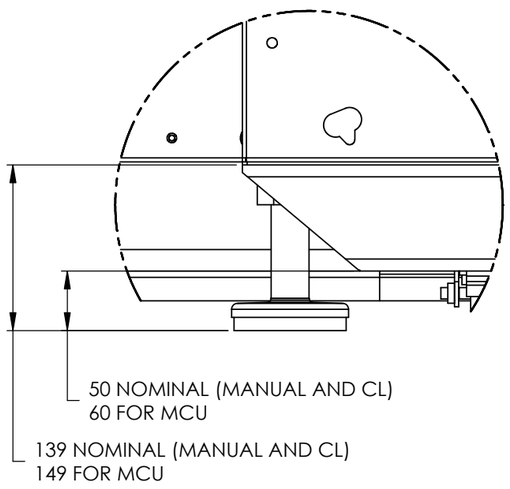
CONFIDENTIAL: PROPERTY OF CREO INC..



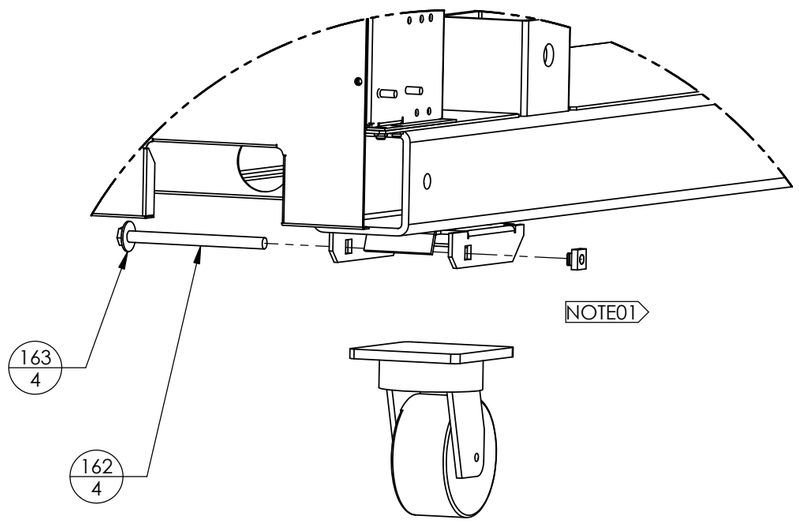
FRONT VIEW



DETAIL B
SCALE 1 : 5



DETAIL C
SCALE 1 : 5



DETAIL A
SCALE 1 : 5

NOTES:
1. INSTALL NUT ON INSIDE OF DEVICE SO THAT THE BOLT CAN BE REMOVED FROM THE SIDE OF THE DEVICE.

J BALLOON AND BOM (FASTENERS) UPDATE SHEET 2 NEW.

creo

MANTA BASE CHASSIS

© Creo Inc.

DESIGNED BY	DRAWN BY
2001-12-29 R.DYCK	2003-12-16 R.DYCK

MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2005-01-24 D.WOODBURN	B	1:20	4

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
11 -	1051A -	J		AD	4