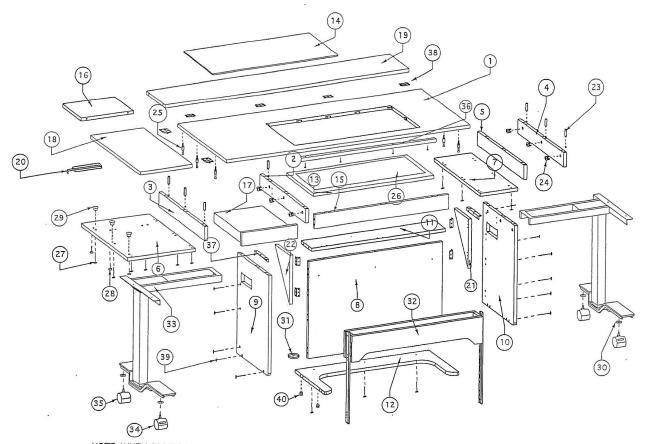
## MODEL: 9100A PARTS DRAWING

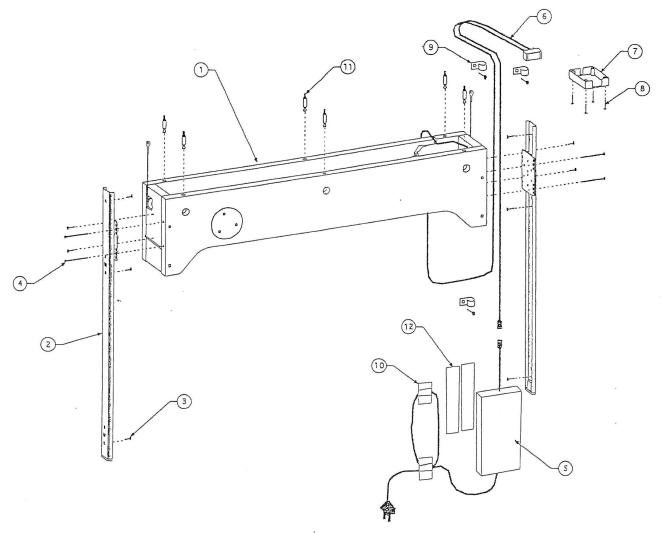


NOTE: WHEN ORDERING REPLACEMENT PARTS, PLEASE SPECIFY PART NUMBER\_\_\_\_\_\_ AND COLOR \_\_\_\_

HORN OF AMERICA, INC. P.O. BOX 608 SUTTON, WV 26601 PH: (800) 882-8845

PART NO.	DESCRIPTION	QTY. REQ.	PART NO.	DESCRIPTION	QTY. REQ.
9100A-1 9100A-2 9100A-3 9100A-5 9100A-6 9100A-7 9100A-8 9100A-10 9100A-11 9100A-12 9100A-13 9100A-15 9100A-15 9100A-17 9100A-18 9100A-19 9100A-20 9100A-21	TOP INNER LEFT SUPPORT RAIL LEFT SUPPORT RAIL RIGHT SUPPORT RAIL RIGHT SUPPORT RAIL INNER RIGHT SUPPORT RAIL LARGE BOTTOM PANEL SMALL BOTTOM PANEL CRADLE BACK LEFT CRADLE SIDE RIGHT CRADLE SIDE STATIONARY SHELF CRADLE BOTTOM PANEL MOUNTING PLATFORM FILLER PANEL CRADLE STRETCHER RAIL CORNER EXTENSION DRAWER SWING UP EXTESION PANEL DROP LEAF LEAF SUPPORT SLIDE RIGHT SUPPORT PANEL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9100A-22 9100A-23 9100A-24 9100A-25 9100A-26 9100A-27 9100A-29 9100A-30 9100A-31 9100A-33 9100A-33 9100A-35 9100A-36 9100A-37 9100A-38 9100A-39 9100A-39	LEFT SUPPORT PANEL WOOD DOWEL CAM LOCK CAM LOCK PIN NON-SLIP PAD SCREW BOLT 1/4/20X 5/8 5/8 INSERT NUT CASTER WASHER WIRING GROMMET REFER TO 12B INSTRUCTIONS REFER TO LIFT LEG INSTRUCTIONS SCREW IN LOCKING CASTER TOP SUPPORT RAIL W/ SCREWS BRACKET BUTT HINGE W/ SCREWS CONNECTOR BOLT 2" 5/8 BARREL NUT	1 49 25 25 1 19 6 4 1 1 1 2 2 10 16

MODEL: 18A ELECTRIC LIFT PARTS DRAWING



NOTE: WHEN ORDERING REPLACEMENT PARTS, PLEASE SPECIFY PART NUMBER\_\_\_\_\_ AND COLOR \_\_\_\_\_

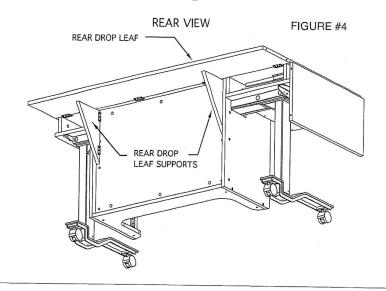
PART NO.	PART DESCRIPTION	QTY. REQ.
12A-1 12A-2	ELECTRIC LIFT UNIT COMPLETE VERTICAL SLIDE RAIL	1 2
12A-3	VERTICAL SLIDE RAIL SCREW	10
12A-4	50mm CONFIRMATE SCREW	4
12A-5	POWER TRANSFORMER	1
12A-6	MAIN WIRING HARNESS WITH SWITCH	1
12A-7	SWITCH ENCLOSURE	1
12A-8	SWITCH ENCLOSURE SCREW	4
12A-9	CABLE CLAMP W/SCREW	3
12A-10	ADJUSTABLE ADHESIVE CABLE CLAMP	
12A-11	CAM LOCK PIN	6
12A-12	VELCRO STRIP	2

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#### MODEL 9100A ASSEMBLY INSTRUCTIONS

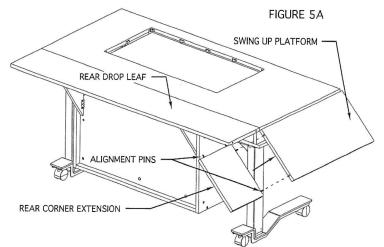
#### 4. OPEN REAR DROP LEAF

SWING UP REAR DROP LEAF AND UNFOLD BOTH LEFT AND RIGHT REAR DROP LEAF SUPPORTS AS SHOWN FIGURE #4.

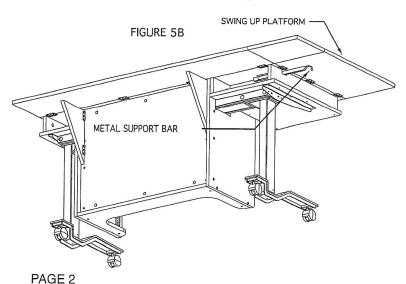


## 5. INSTALLING REAR CORNER EXTENSION

LIFT SWING UP PLATFORM SLIGHTLY AND ALIGN REAR CORNER EXTENSION SO THAT 2 PINS FACE SWING UP PLATFORM AND 2 PINS FACE REAR DROP LEAF AS SHOW IN FIGURE #5A.



LIFT SWING UP PLATFORM AND REAR CORNER EXTENSION UP COMPLETELY. PULL OUT METAL SUPPORT BAR AS SHOWN IN FIGURE #5B



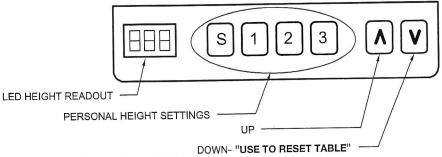
## LIFT TABLE HEIGHT INSTRUCTIONS

### **!! CAUTION !!**

- 1. MAKE SURE NO OBSTACLES ARE IN THE DESK'S PATH.
- 2. MAKE SURE THE DESKTOP IS NOT TOUCHING ANY WALLS.
- 3. MAKE SURE ALL CORDS ARE APPROPRIATE LENGTH TO ACCOMMODATE THE CHANGE IN HEIGHT
- 4. CHILDREN SHOULD ONLY OPERATE DESK UNDER ADULT SUPERVISION.
- 5. KEEP LIQUIDS AWAY FROM ELECTRIC COMPONENTS.
- 6. DO NOT SIT OR STAND ON TABLE.
- 7. DO NOT CRAWL OR LIE UNDER THE TABLE.
- 8. WHEN LOWERING TABLE MAKE SURE THERE ARE NO OBJECTS UNDER TABLE.
- 9. DO NOT OPEN ANY OF THE ELECTRICAL COMPONENTS. THERE IS DANGER OF ELECTRICAL SHOCK.
- 10. THIS PRODUCT IS DESIGNED WITH A DUTY CYCLE OF 10% (5min. on, 20min. off).
- 11. IN THE EVENT OF A POWER OUTAGE OR IF THE POWER CORD IS UNPLUGGED, A MANUAL RESET MAY BE NECESSARY. TABLE RESET BELOW.
- 13. WEIGHT CAPACITY: 217kg (480 lbs.)

## TABLE MUST BE RESET PRIOR TO OPERATION!!

TO RESET TABLE HOLD DOWN ARROW ON HANDSET FOR 10 SECONDS UNTIL TABLE MOVES DOWN AND STOPS. TABLE WILL MOVE BACK UP SLIGHTLY AND STOP. TABLE IS NOW RESET AND READY TO OPERATE.



#### USING PERSONAL HEIGHT SETTINGS

- 1. POSITION TABLE TO DESIRED HEIGHT
- 2. PUSH "S" KEY AND PUSH NUMBER KEY "1", "2", "OR "3"
- 3. POSITION HAS BEEN SAVED TO THAT NUMBER KEY
- 4. TO CHECK MANUALLY, ADJUST TABLE UP OR DOWN AND THEN PRESS NUMBER KEY
- 5. TABLE WILL MOVE TO SAVED POSITION

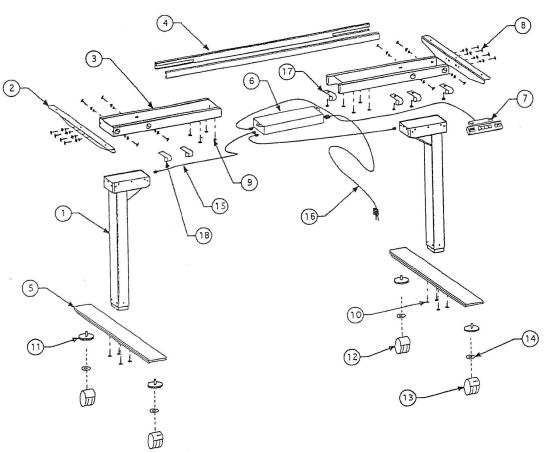
#### THIS TABLE HAS COLLISION SENSORS TO DETECT CHANGES IN FORCE GOING UP OR DOWN.

- 1. IF EXTRA WEIGHT IS APPLIED TO TABLE WHILE MOVING UPWARD, TABLE WILL STOP AND GO DOWN SLIGHTLY. TABLE RESET REQUIRED.
  2. IF TABLE HITS OBJECTS WHILE MOVING DOWNWARD, TABLE WILL STOP AND MOVE
- UPWARD SLIGHTLY. TABLE RESET REQUIRED.

#### **USE-LIABILITY**

This height adjustable desk has electric motors and is designed for use in dry work areas. The desk height is adjustable so that it can be positioned at the most ergonomically suitable height. Any other use is at user's risk. Under no circumstance does the manufacturer accept warranty or liability claims for damages caused from improper use or handling of desk frame.

# TABLE LIFT PARTS DRAWING



· ·		
NOTE: WHEN ORDERING REPLACEMENT PARTS	, PLEASE SPECIFY PART NUMBER	AND COLOR

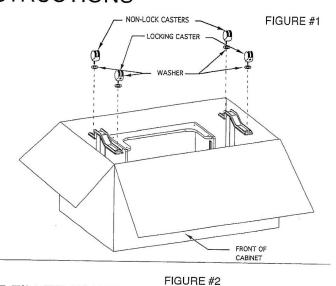
PARGT NO.	DESCRIPTION	OTY. REO.
TABLIFT-1 TABLIFT-2 TABLIFT-3 TABLIFT-4 TABLIFT-5 TABLIFT-6 TABLIFT-7 TABLIFT-8 TABLIFT-9 TABLIFT-10 TABLIFT-11 TABLIFT-12 TABLIFT-12 TABLIFT-13 TABLIFT-14 TABLIFT-15 TABLIFT-16 TABLIFT-16 TABLIFT-17 TABLIFT-17	LIFT COLUMN TOP MOUNTING BRACKET END RAIL ASSEMBLY RAIL FLOOR BASE CONTROL BOX WITH SCREWS HANDSET WITH SCREWS 16mm BOLT, WASHER, AND LOCK WASHER 10mm BOLT 20mm BOLT GLIDE SCREW IN NON-LOCK CASTER SCREW IN LOCKING CASTER CASTER WASHER LIFT COLUMN CONNECTION CABLE POWER CABLE CABLE CLAMP WITH SCREW ADJUSTABLE ADHESIVE CABLE CLAMP	2 2 2 2 2 1 16 8 8 4 2 4 2 1 4 2

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#### MODEL 9100A ASSEMBLY INSTRUCTIONS

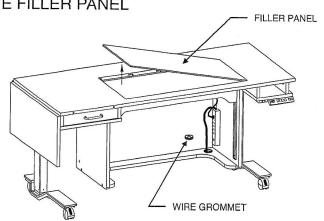
#### 1. UNPACKING CABINET

AFTER OPENING CARTON REMOVE THE WOODEN PACKING FRAME AND DISCARD. INSTALL 4 CASTERS WITH WASHERS AS SHOWN IN FIGURE #1 WITH THE HELP FROM ANOTHER PERSON GENTLY ROLL CABINET TO BACK AND THEN OVER ONTO CASTERS.



#### 2. ROUTE ELECTRIC CORD AND REMOVE FILLER PANEL

PULL OUT WIRING GROMMET
AND ROUTE POWER CORD THROUGH HOLE.
PUSH WIRING GROMMET BACK IN PLACE.
PLUG POWER CORD INTO POWER OUTLET.
REMOVE FILLER PANEL BY REMOVING TAPE
STRIPS WHEN UNPACKING.
TO REMOVE INSERT/FILLER PANEL FROM
TOP, PUSH UP FROM BOTTOM SIDE AS
SHOWN IN FIGURE #2.



SWITCH -

#### 3. REMOVE PACKING FROM ELECTRIC LIFT

REMOVE 2 PACKING BLOCKS LOCATED UNDER LIFT BY REMOVING SCREWS. USE SWITCH AND LOWER PLATFORM. REMOVE 2 FOAM PACKING SPACERS AND DISCARD AS SHOWN IN FIGURE #3.

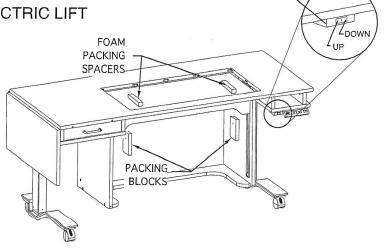


FIGURE #3

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