INSTALLATION INSTRUCTIONS MH-ARM-XXXX
Forklift Keyboard Pillar Mount

TOOLS REQUIRED:

Standard socket set   Standard wrench set
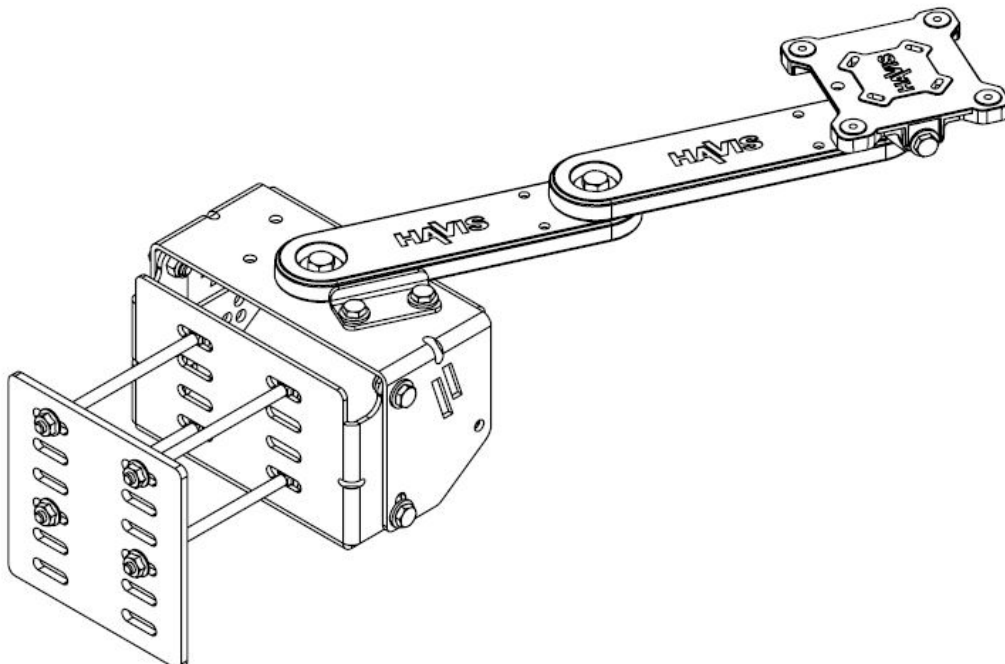
PARTS and MOUNTING HARDWARE:
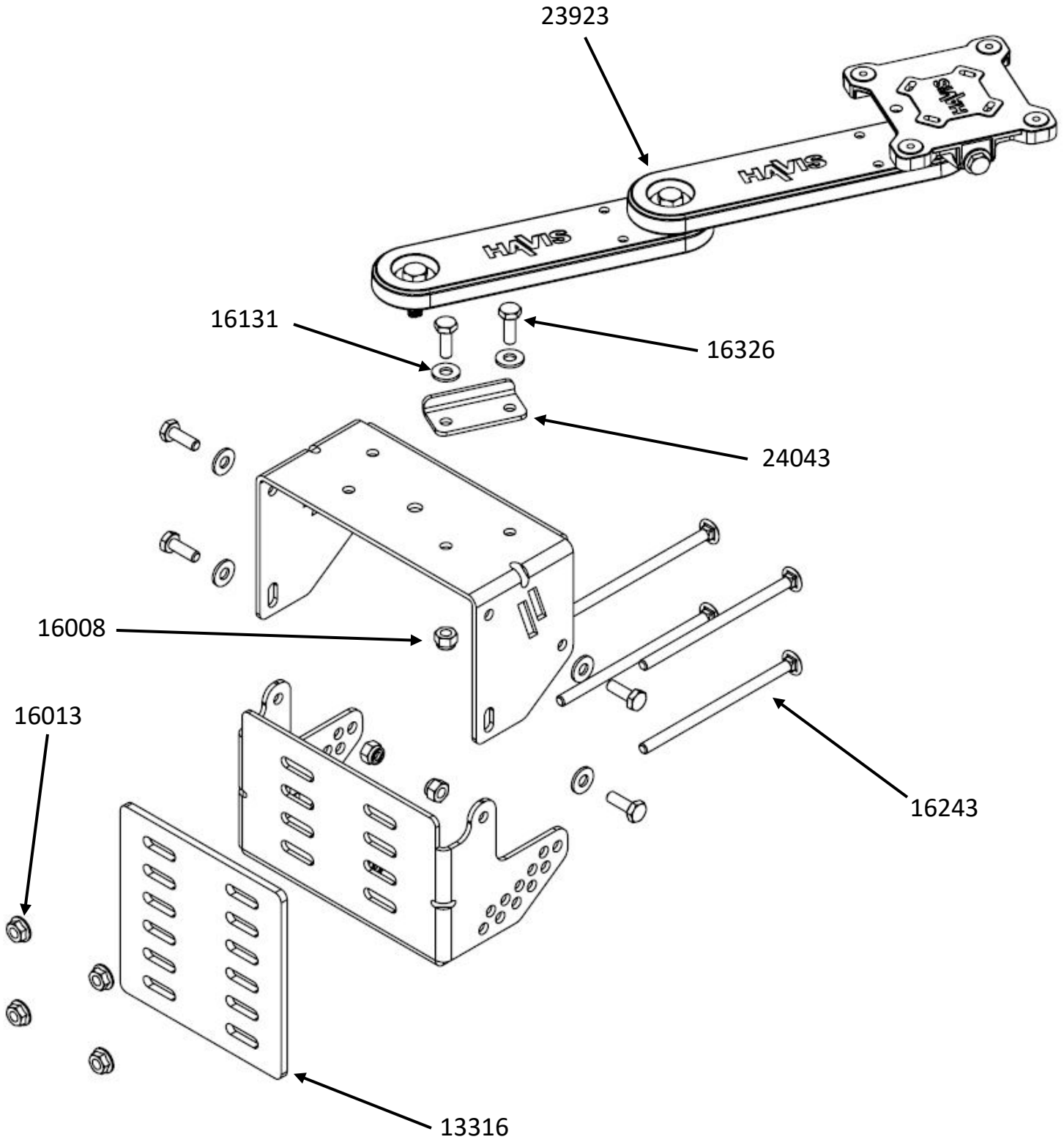
MH-ARM

QTY	DESCRIPTION	PART#
1	Backing plate	13316
1	Pivot arm stop	24043
2	¼" Nylock nut	16008
4	¼" Serrated Nut	16013
2	¼" Flat washer	16131
4	¼" x 4.5" Carriage bolt	16243
2	¼" x ¾" Hex head bolt	16326

MD-ARM-XXXX

QTY	DESCRIPTION	PART#
1	Dual 6" keyboard swing arm (0606)	23923
1	Dual 6" keyboard swing arm (0603)	23839
1	Dual 6" keyboard swing arm (0600)	23925
1	Dual 6" keyboard swing arm (0306)	23924

HAVIS
Productivity in motion

MH-ARM-0606

23923

16131

16326

24043

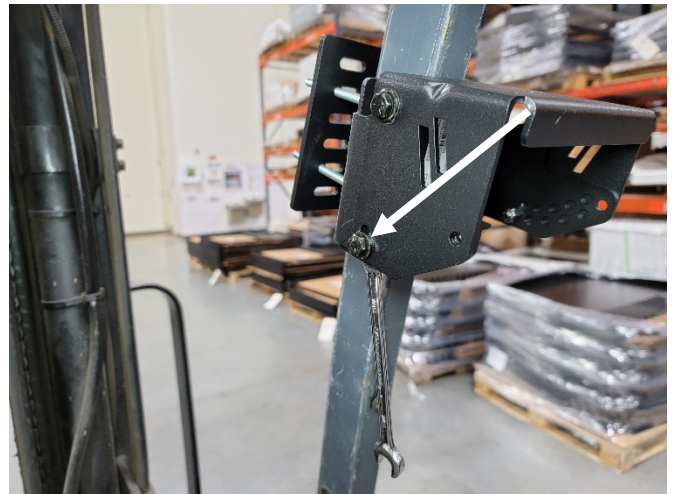16008

16013

16243

13316

View of MH-ARM with MD-ARM-0606 components

Place MH-ARM assembly on forward frame of forklift and determine desired height.

Place carriage bolts through assembly, back plate, and tighten nuts.

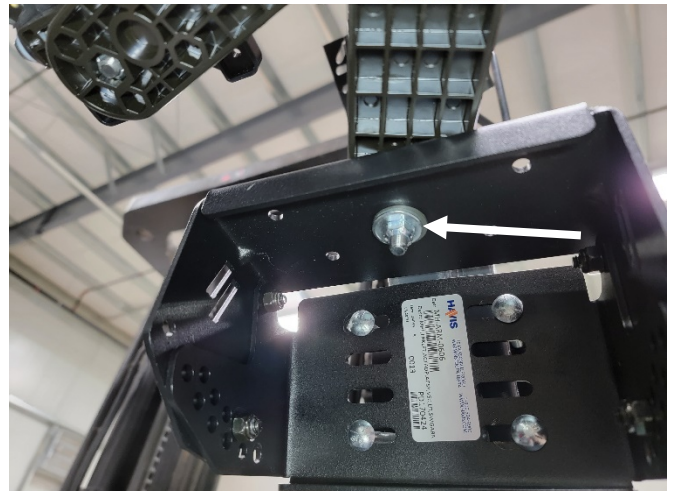The MH-ARM has adjustment points to ensure the top is level.

Remove the 1/4" x 3/4" bolt and nylock nut from both sides of the mount. Move mount until level.
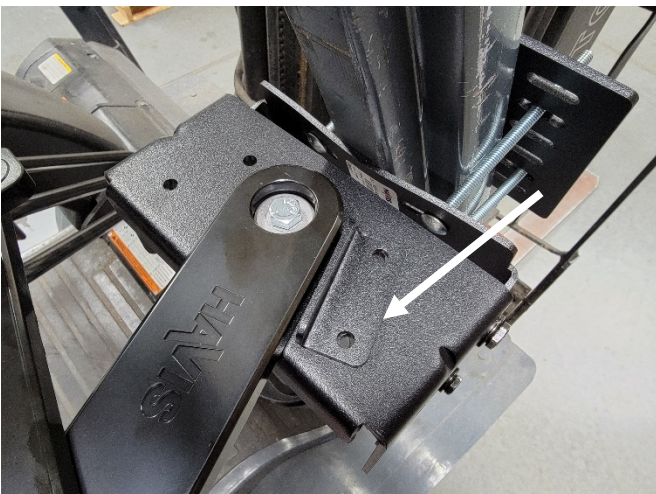

Reinstall previously removed hardware once mount is level. Tighten hardware.
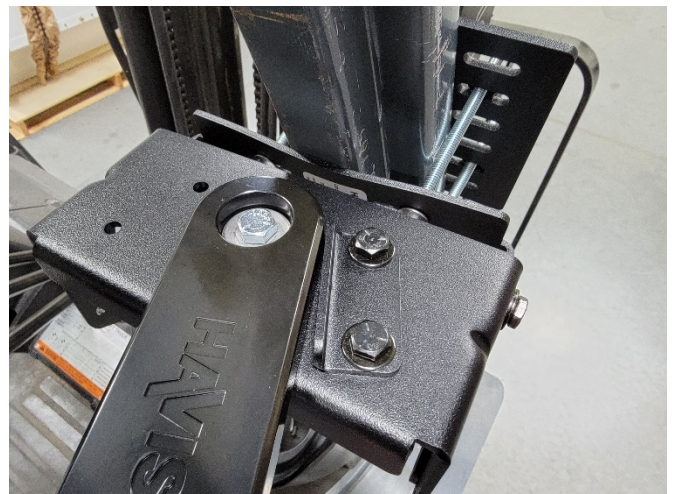
MH-ARM-INST_9-21

Mount the MD-ARM-XXXX to the top of the MH-ARM mount using supplied hardware.

Tighten hardware to desired tension. Arm should have similar tension to middle joint.

Add pivot arm stop to side of mount to limit ARM movement outside of forklift.

Install (2) 1/4" x 3/4" bolts, flat washers and nylock nuts through top of mount.

Add keyboard mount and keyboard to the MD-ARM-XXXX and confirm smooth movement.

Installation is now complete.