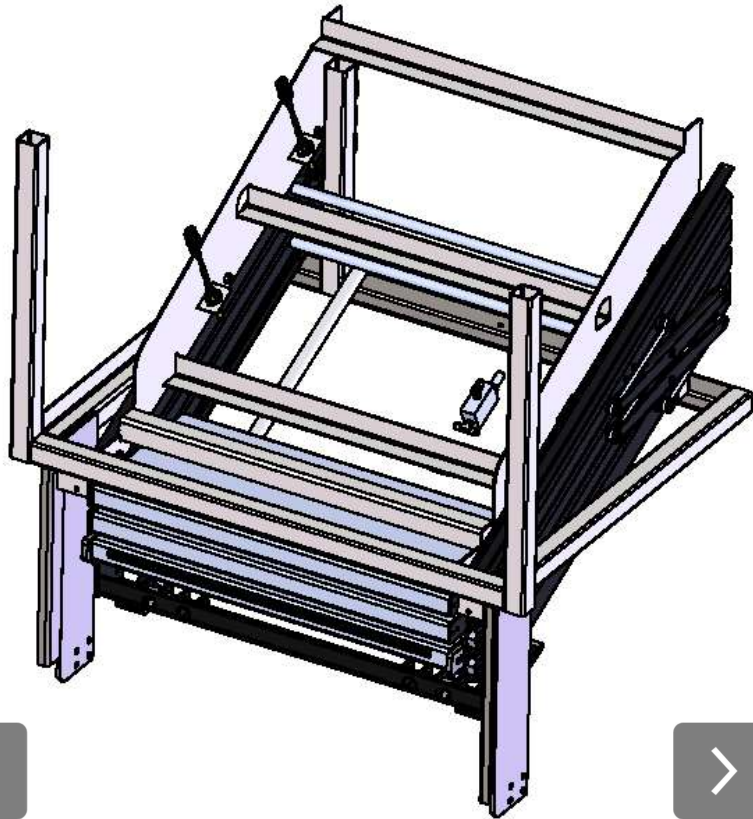
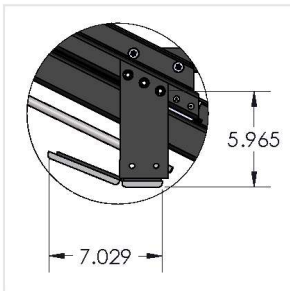
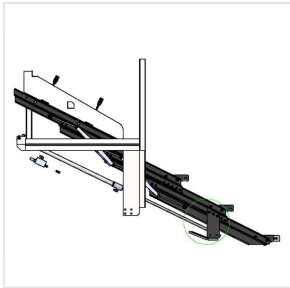
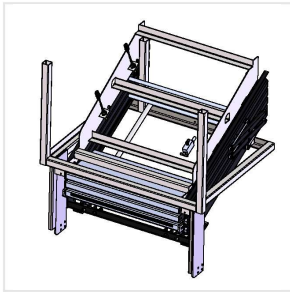
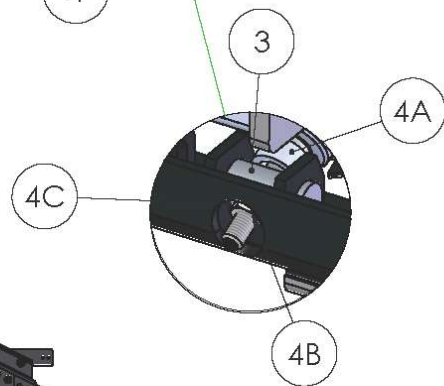
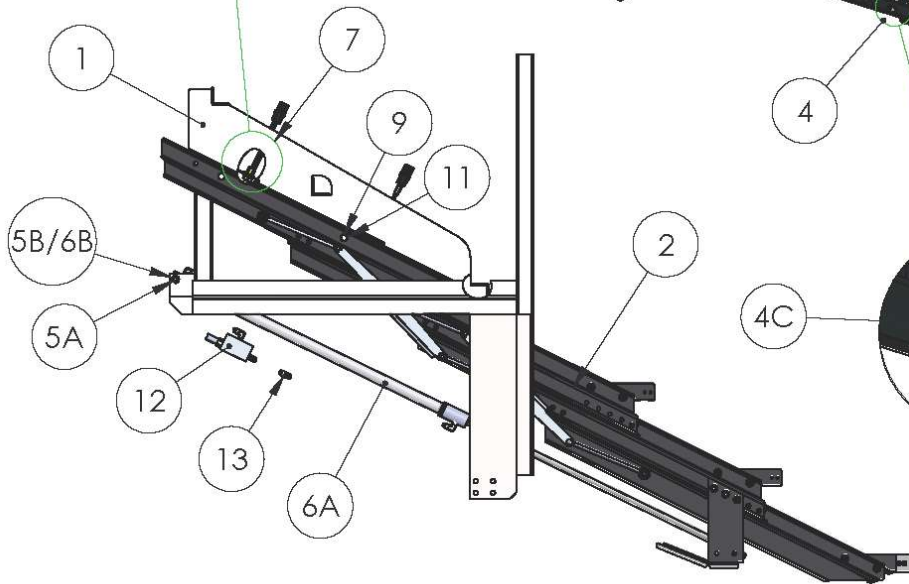
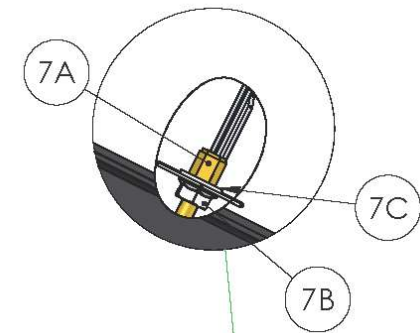
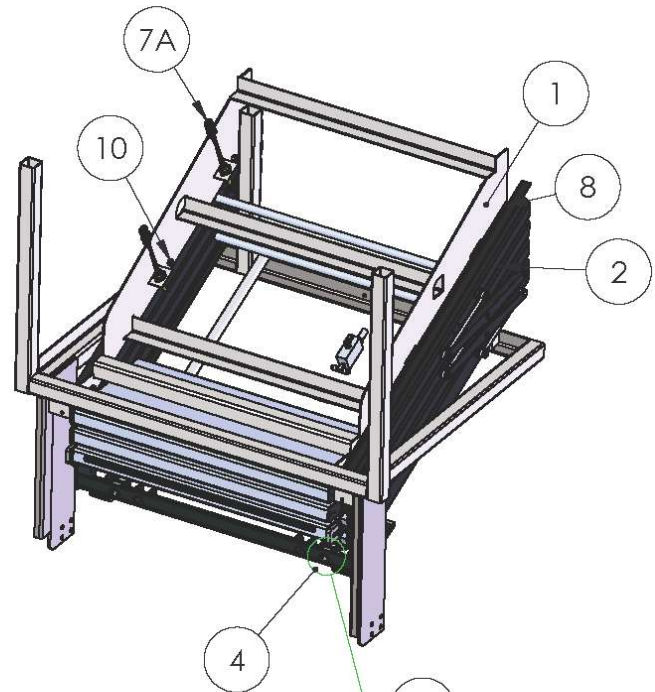
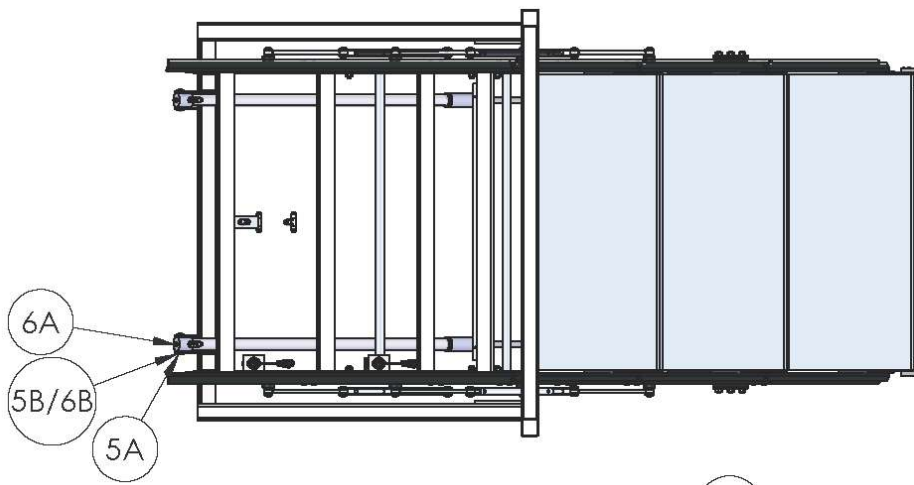




AP55798

STEP C/ASY/3S/OSS/26.125

Description

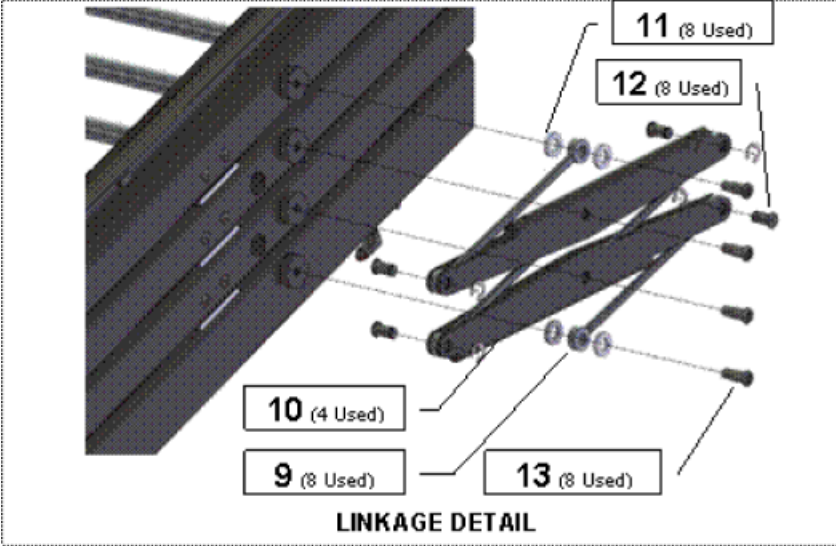
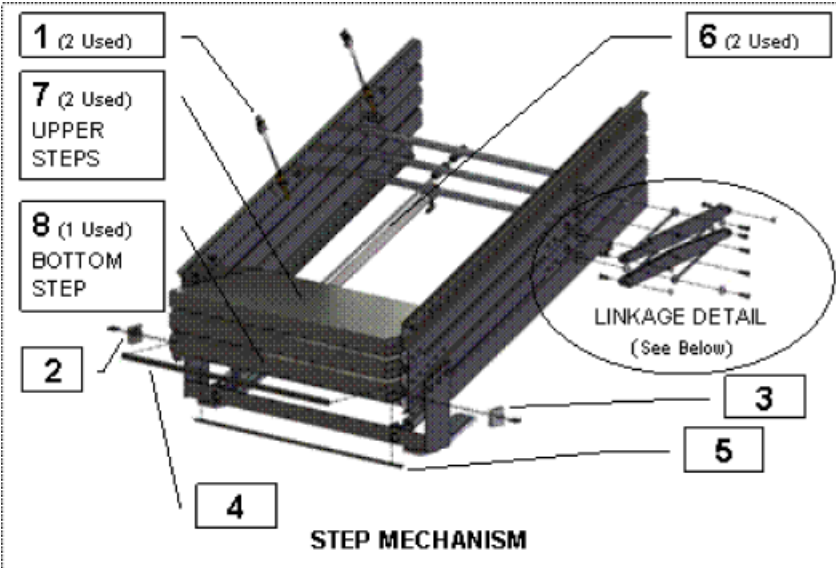


Item No.	Part No.	Qty.	Description
1	<u>RAP55823</u>	1	STEP FRAMEWORK MTG
2	<u>RAP55298</u>	1	STEP C/MEC/3S/0SS/26.125

3	<u>RP55701</u>	2	MTG CYL PVT
4	<u>RP55921</u>	2	STOP CYL ROD
4A	P55921	1	STOP CYL ROD
4B	H113706	1	HEX NUT 3/8-16 JAM PLD
4C	H131037	1	WSHR FLAT 3/8 PLD
5	<u>RP44161</u>	2	PIN 0.375 X 1.800
5A	P44161	1	PIN 0.375 X 1.800
5B	S-5133-37-ZD	2	SNAP RING PLATED
6	<u>RAP55558</u>	2	CYL ASSY 0.750 X 24.750 STEP
6A	AP55558	2	CYL ASSY 0.750 X 24.750
6B	S-5133-37-ZD	2	SNAP RING PLATED
7	<u>RAP14079</u>	2	SW LIMIT MAGNETIC
7A	AP14079	1	SW LIMIT MAGNETIC N.O.
7B	H114305	1	HEX NUT 7/16-20 SER FLG
7C	H131037	1	WSHR FLAT 3/8 PLD
8	<u>RP55908</u>	2	STRIP 1.8X30.750 DRL
9	H103107	8	HHCS 5/16-18 X 0.750 GR5 PLD
10	H113102	8	HEX NUT 5/16-18 PLD
11	H123104	8	WSHR LOCK 5/16 INT SS
12	<u>RAP56094</u>	1	OBS ASSY: PRES LOCK
13	<u>RF3680</u>	1	4-JTX-S UNION TEE
14	<u>RAP16434</u>	4	HOSE AP 03X024" (NOT SHOWN)

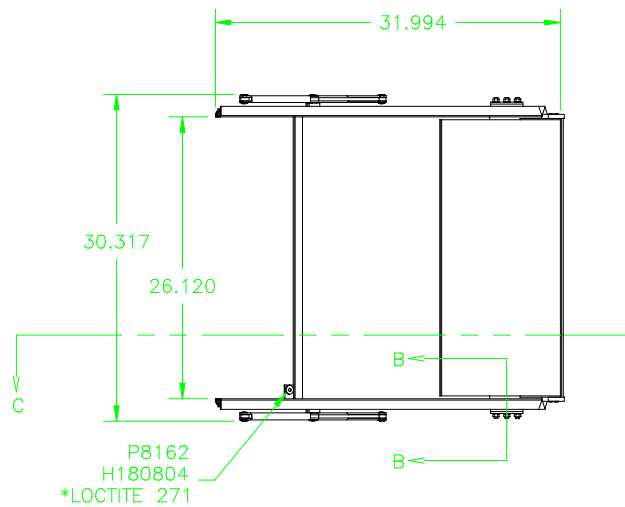
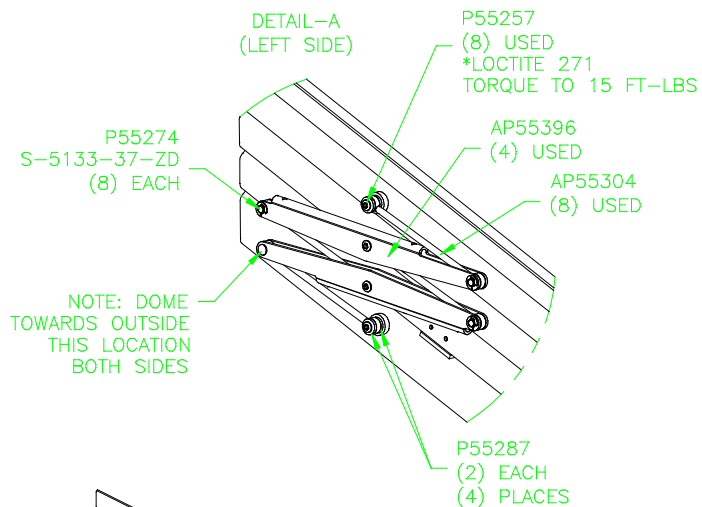
SUB PARTS FOR AP55298 STEP MECHANISM C/MEC/3S/0SS/26.125
USED ON MODEL AP55798 STEP ASSEMBLY C/ASY/3S/0SS/26.125

ORDER SUB-PARTS BELOW



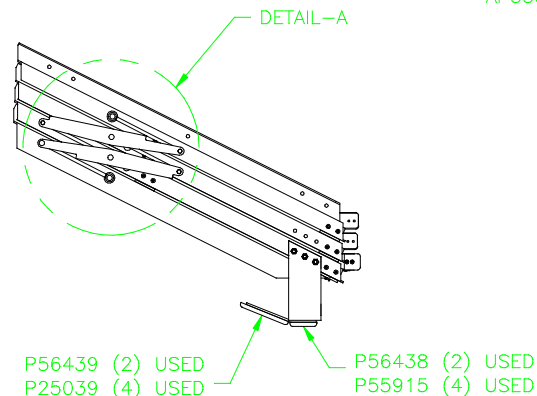
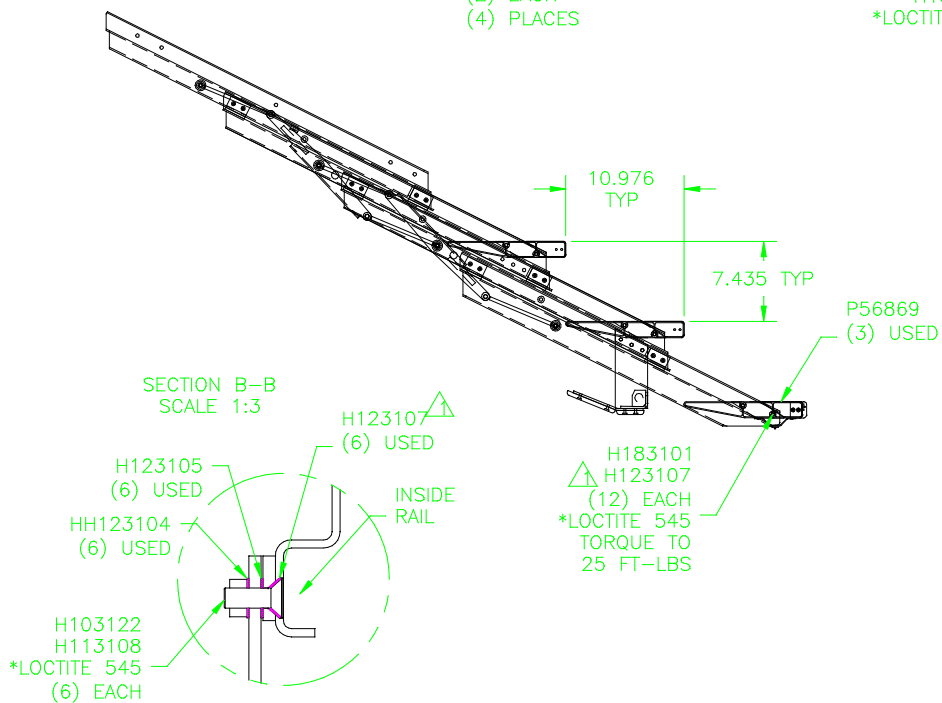
CLICK "RAP#" TO ORDER	
1	RAP90590 - ORDER (1) SWITCH LIMIT MAGNETIC N.O. (AP14079) 
2	RP57082 - ORDER (1) PAD STEP 1.500 GROOVE (P57082)  (Black material is shown lighter to show detail.)
3	RP56437 - ORDER (1) PAD STEP 1.500 (P56437)  (Black material is shown lighter to show detail.)
4	RAP56032 - ORDER (1) SWITCH SHIN GUARD (4) RIVETS (2') TAPE (1) P57082 PAD STEP 1.500 GROOVE (AP56032)  MI158815 - MTG INSTRUCTIONS
5	RAP56017 - ORDER (1) SWITCH CURB FEELER (2') TAPE (AP56017)  MI158815 - MTG INSTRUCTIONS
6	RAP55558 - ORDER (1) CYL ASSY 0.750 X 24.750 (AP55558) (4) SNAP RINGS 
7	RP56869 - ORDER (1) STEP EXTRUSION 25.625 UPPER (4) LOCK WASHERS (4) SCREWS (P56869)  (Black material is shown lighter to show detail.)

8	<u>RP57887 - ORDER</u> (1) STEP EXTRUSION 25.625 BOTTOM (4) LOCK WASHERS (4) SCREWS (AP57887)  THE BOTTOM STEP HAS A PERMANENTLY ATTACHED CURB FEELER SWITCH MOUNTING PLATE ON THE BOTTOM
9	<u>RAP55304 - ORDER</u> (1) LINKAGE WELDMENT (AP55304) 
10	<u>RAP55396 - ORDER</u> (1) LINKAGE WELDMENT BRACKET (AP55396) 
11	<u>RP55287 - ORDER</u> (1) WASHER 0.750 OD (P55287) 
12	<u>RP55274 - ORDER</u> (1) PIN 0.375 DOME HEAD (P55274) 
13	<u>RP55257 - ORDER</u> (1) BOLT SHOULDER (P55257) 
SO	<u>RAP93775 - CALL TO ORDER</u> LOWER STEP ASSEMBLY (1) STEP EXTRUSION 25.625 BOTTOM (1) CURB FEELER SWITCH (1) SHIN GUARD SWITCH PLUS MISCELLANEOUS OTHER PARTS
SO	<u>RX93781 - CALL TO ORDER</u> AP55298 STEP C/MEC/AP55298-CYLS MINUS THE TWO AP55558 CYLINDERS



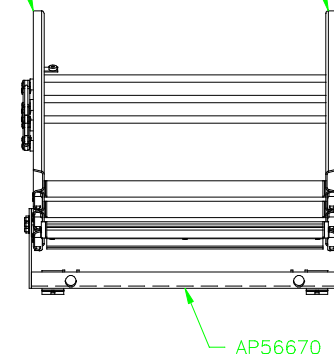
*LOCTITE NOTES:

1. CLEAN ALL THREADS WITH ACETONE, AND ALLOW TO DRY.
2. SPRAY ALL INTERNAL AND EXTERNAL THREADS WITH LOCTITE 7649 PRIMER "N" AND ALLOW TO DRY.
3. APPLY SEVERAL DROPS OF LOCTITE TO MALE THREADS.



LEFT HAND RAILS
TOP TO BOTTOM
AP55406
AP55306
AP56668
AP55572

RIGHT HAND RAILS
TOP TO BOTTOM
AP55405
AP55305
AP56669
AP55571



NOTE: PAINT ALL EXPOSED RIVETS AND BOLTS WITH
M751223 BLACK ULTRA PRIMER.

			HWH I-80 EXIT 267 SOUTH RT 1 MOSCOW, IOWA 52760	
			SCALE 1:1 ²	DATE 15FEB18
			DRAWN BY .	
NO.	DATE	REVISION	STEP C/MEC/3S/OSS/26.125	
1	09AUG18	WAS H123106		
THE INFORMATION DISCLOSED ON THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE DISCLOSED OR USED IN ANY MANNER WHICH WILL BE DETRIMENTAL TO THE HWH CORPORATION			DRAWING NUMBER AP55298 A/C	