

FOREST MACHINE (HX260FC T3)

This manual was produced by DAEMO engineering and some revisions have been
made in HYUNDAI CONSTRUCTION EQUIPMENT

Foreword

Forest equipment is an exclusive construction machine designed and manufactured to enable loading operations in forest areas where ordinary construction machines cannot be used. This equipment specialized in forest work is attached with a remodeled boom and wood grapple. Forest equipment of Hyundai guarantees high work efficiency in combination with the wood grapple designed to exhibit outstanding forest performance.

The purpose of this User Manual is to provide detailed information to the users about management, operation and maintenance of forest equipment of Hyundai Construction Equipment.

To ensure safe use and maintenance of this equipment, please read and understand this User Manual before use.

Contact Hyundai Construction Equipment if you have any questions about contents of this User Manual.

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I . Safety

***Dangerous operations presented below are prohibited for safe use of this equipment.**

***Dangerous operations can arouse serious damaging or failure of the equipment.**

1. Basic Precautions

Check and gain full knowledge of safety labels in this Manual and on the equipment. Forest equipment must be maintained in standard state at all times, and no alteration is allowed. If safety is not secured, operational performance and durability of the equipment will gradually decrease. Pay particular attention to safety over any other contents presented in this Manual.

Prohibition of remodeling

Remodeling the equipment without discussing with our company can cause serious safety risks, and the equipment owner is responsible. Please discuss with our company if you would like to remodel the equipment.

Safe clothing

Appropriate safety clothing such as helmet are required during work. Inappropriate attire and accessories can induce unintended operation of the lever or other operating units. If the operator loses focus, a serious accident can occur. To keep safety, prohibit the use of radio or headphone.

Caution for attachments

Make sure to contact our company before attaching special attachments to the equipment. Do not use attachments that have not been approved by our company. We are not held responsible for accidents and failures caused by the use of unapproved attachments.

Caution for handling oil

Oil is very dangerous because of flammability. Since there is a concern for ignition nearby firearms, be extremely careful when handling oil. Keep the equipment clean by removing foreign substance and grease. Do not pile up mops stained with oil as they can momentarily show spontaneous ignition.

Prevention of burn

After stopping the equipment, conduct inspection and maintenance once temperature of the equipment is cooled down. Be careful about getting burned by hot oil. Gear oil, operating oil, high pressure hose and other pipe parts reach high temperature during operation.

Preparation of firefighting system

Be prepared for emergency injury or fire. Always keep first-aid kits and fire extinguisher ready. In particular, be aware of how to use the fire extinguisher. Keep a memo on emergency contact information such as phone numbers of hospitals, ambulances and fire stations.

Injury from attach and working devices

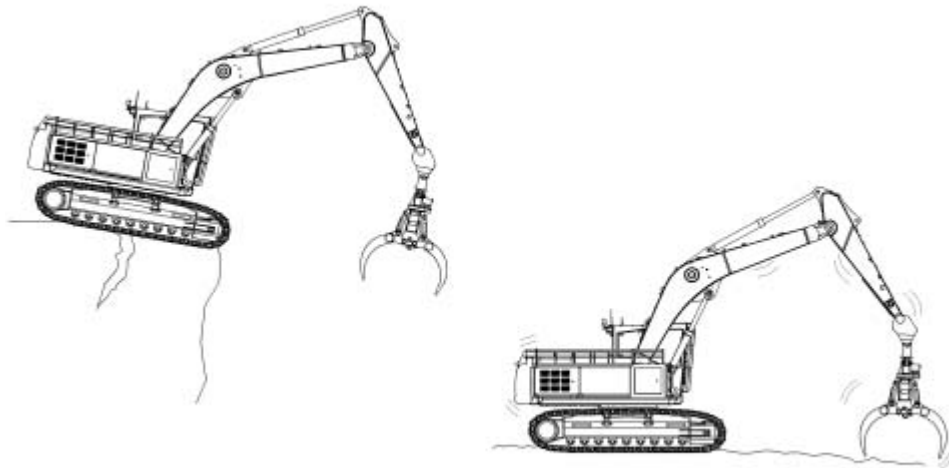
Be careful about rolling of hands, feet and body parts into operating parts such as between the equipment and working devices, working devices and cylinder, etc. Narrowing of distance by operation of operating devices can lead to serious human accidents.

Operation with window closed

During operation of the equipment, persons other than the operator must escape from the scope of scattered and fallen objects that can occur during work.

Securing workplace safety

Check risk factors in the workplace before work. Decide the safest work method after confirming the work environment.



Communication

Inaccurate communication can cause accidents. When working in groups, make sure that workers understand hand signals of one another.

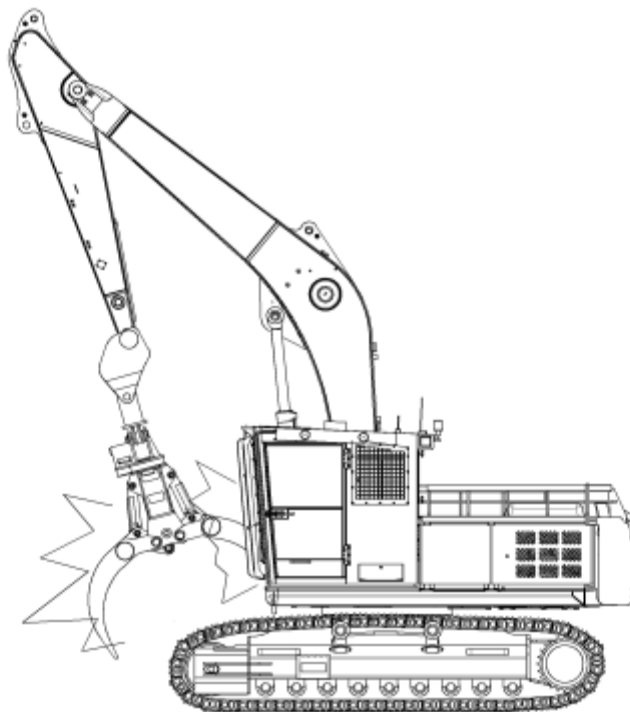
Fire prevention

Remove inflammable substances nearby the equipment. Inspect status of hydraulic pipes and leaking of operating oil, and perform maintenance and repair as necessary. Leakage of inflammable liquids such as fuel, lubricant and operating oil can cause fire. Inspect short circuit and damaging of electric wiring that cause spark, and keep connecting parts of power cables clean. Paint on the equipment surface must be removed before welding or heating. Do not apply forcible heat on the hydraulic device or pipes. Confirm location and method of using the fire extinguisher.

Prevention of collision of attachments

Check appropriate interval with the equipment in the case of a workplace with height limitation.

Caution for collision between attachments and operating room



Securing visibility

When working in a dark place, install additional working light as necessary.

Precaution for inspection and maintenance of hydraulic parts

Stop the equipment on a flat and solid ground surface. Put attachments down on the ground and stop the engine. Do not perform maintenance immediately after work. Wait until the entire equipment is completely cooled down. If the equipment is still hot and hydraulic parts have residual pressure, the user can be seriously injured by spurting of hot operating oil. Residual pressure inside the operating oil tank must be removed before performing maintenance on hydraulic parts. Operate the working lever in the operating room many times to remove pressure remaining in the hydraulic circuit. Keep body parts and face away from the workpiece when loosening plugs and screws on the hydraulic line.

Warning sign during inspection and maintenance

To prevent persons other than the maintenance worker from moving the equipment during inspection or maintenance, hang a warning sign for “Under maintenance” or “Inspection in process” in the operating room or on the work lever.

Use appropriate tools.

Stop the engine to conduct inspection or maintenance on the equipment.

Keep the equipment clean.

Water can cause malfunctioning of electric devices.

Do not touch moving parts of the equipment with hands.

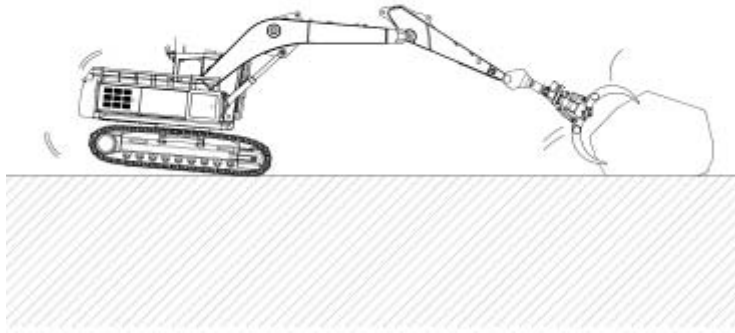
Be careful about high pressure of operating oil in the hydraulic circuit.

2. Dangerous Operations

The work methods introduced below are not permitted for the safe use of the equipment. Such operations can cause serious damaging and failure of your equipment.

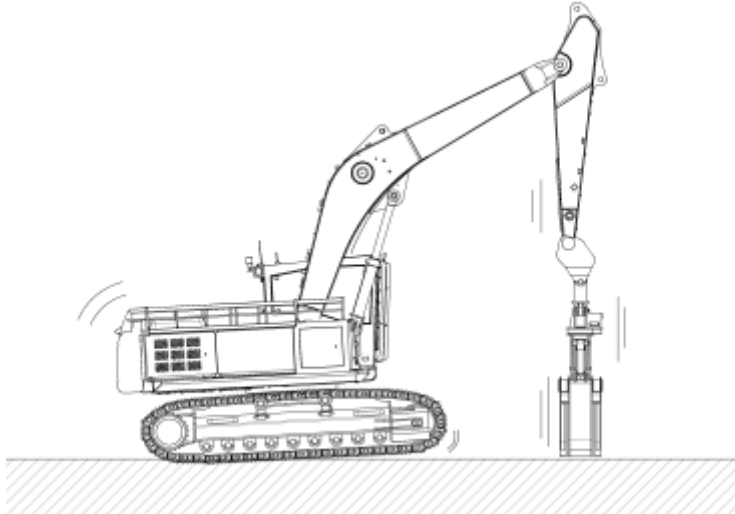
Do not work over the permitted scope of work.

Do not operate the equipment beyond its limit. Working beyond the limit can damage the equipment and result in danger.



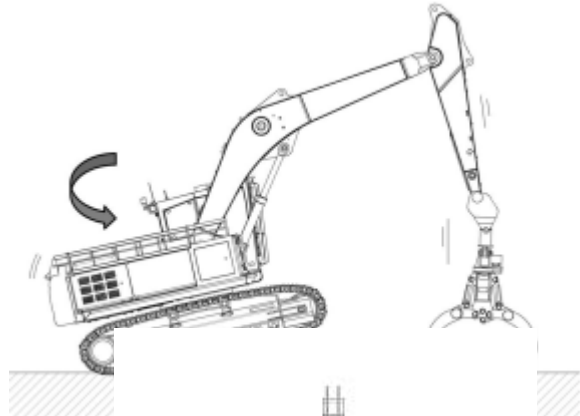
Do not lift the equipment using the wood grapple.

Do not strike or press the ground with the boom cylinder or wood grapple.



Do not rotate the body using the grapple.

Do not rotate the body using the boom cylinder or wood grapple.



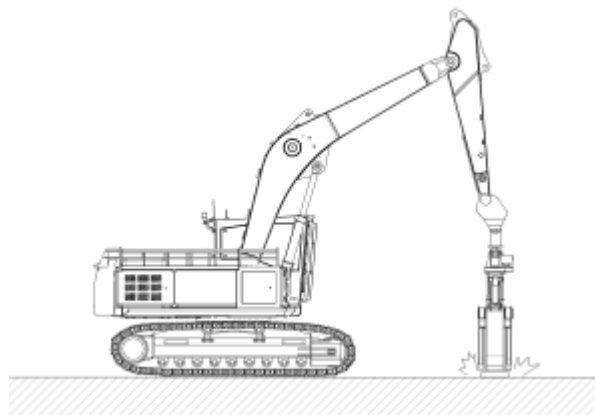
Do not move the grapple above people.

Do not move the wood grapple above people's head or truck operating room. Direct collision with the wood grapple or dropping of workpiece can lead to serious injury or damaging of truck.

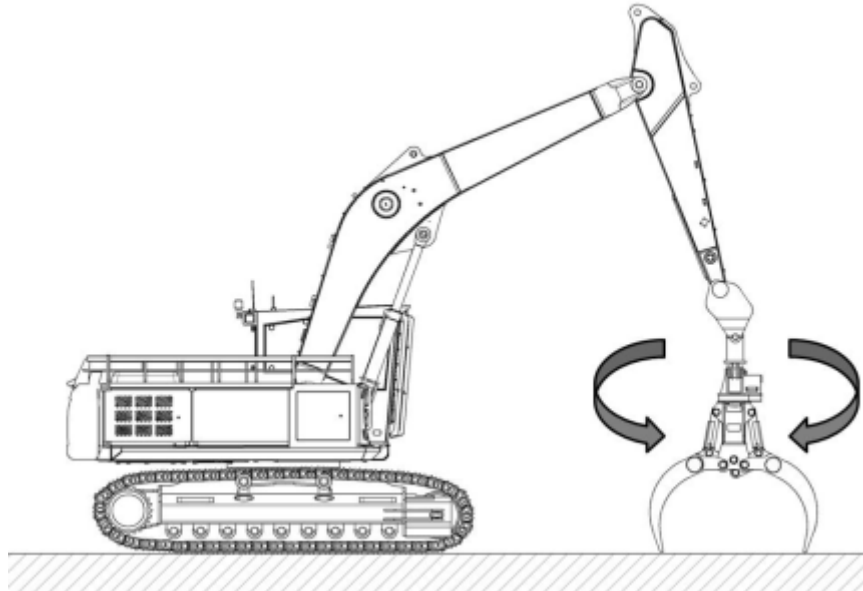


Do not perform hammering.

Do not use the grapple like a hammer or pile driver. Striking solid ground or flattening the workplace floor can seriously damage the wood grapple and boom.

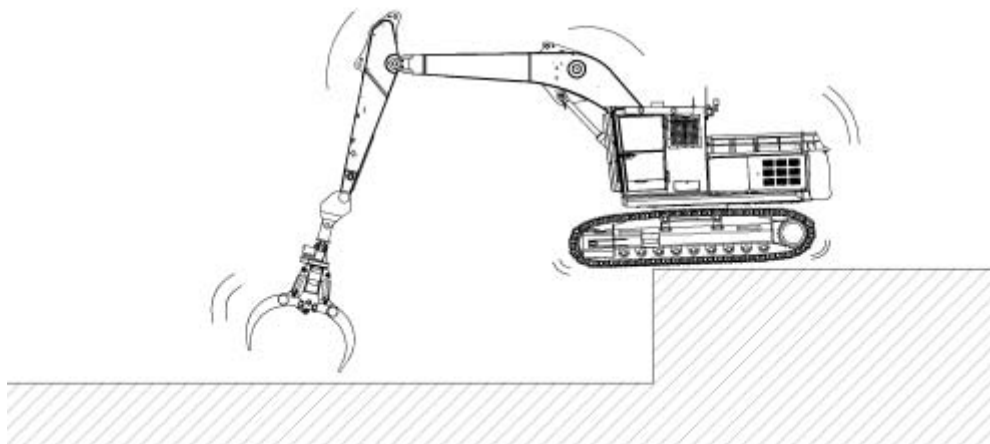


Do not rotate the wood grapple when it is touching the ground surface.
Doing so can seriously damage the wood grapple, arm and connector.



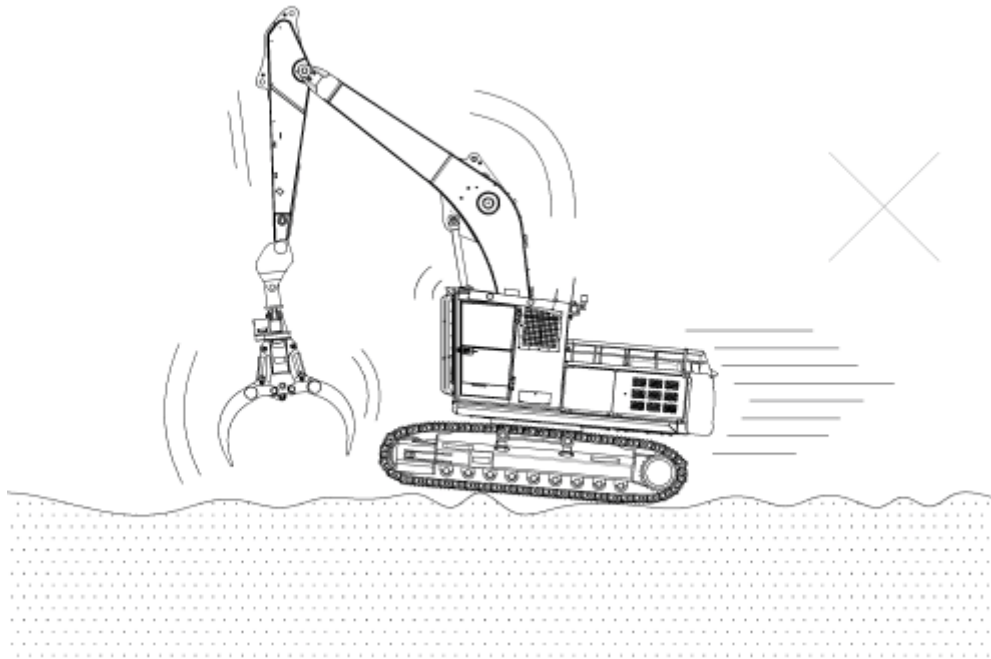
Do not operate hastily.

Hasty operation can cause overturn of the equipment. Be careful to maintain stability of the equipment.



Do not drive at high speed on a rough flatland with uneven floor.

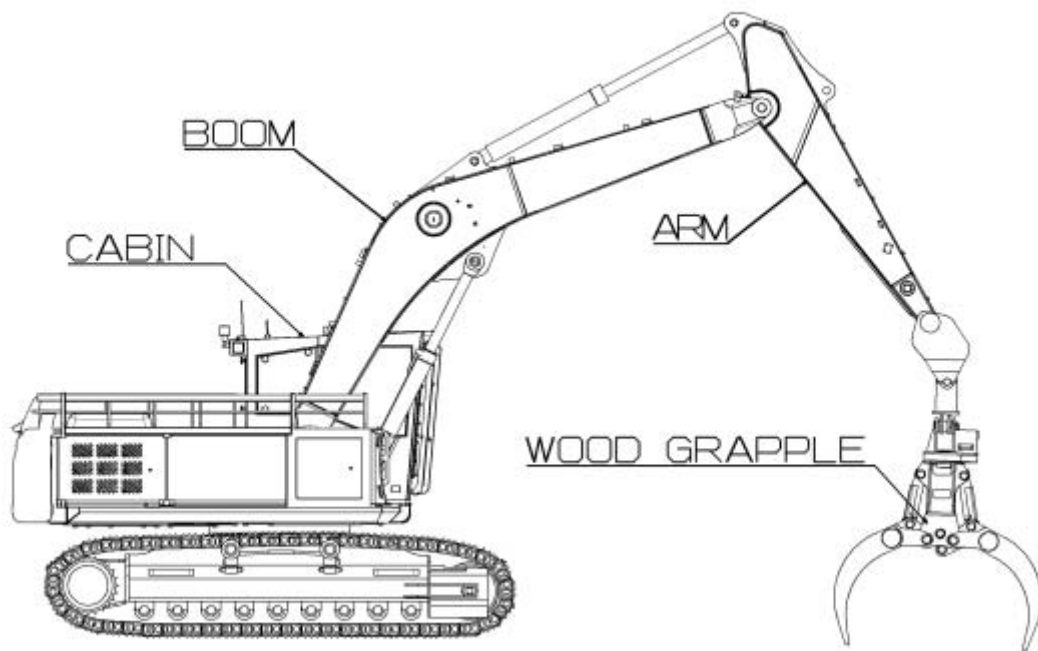
If the floor is rough, frozen or uneven, drive as slow as possible. Driving at high speed can weigh excessive impact on the body and wood grapple.



II. Specifications

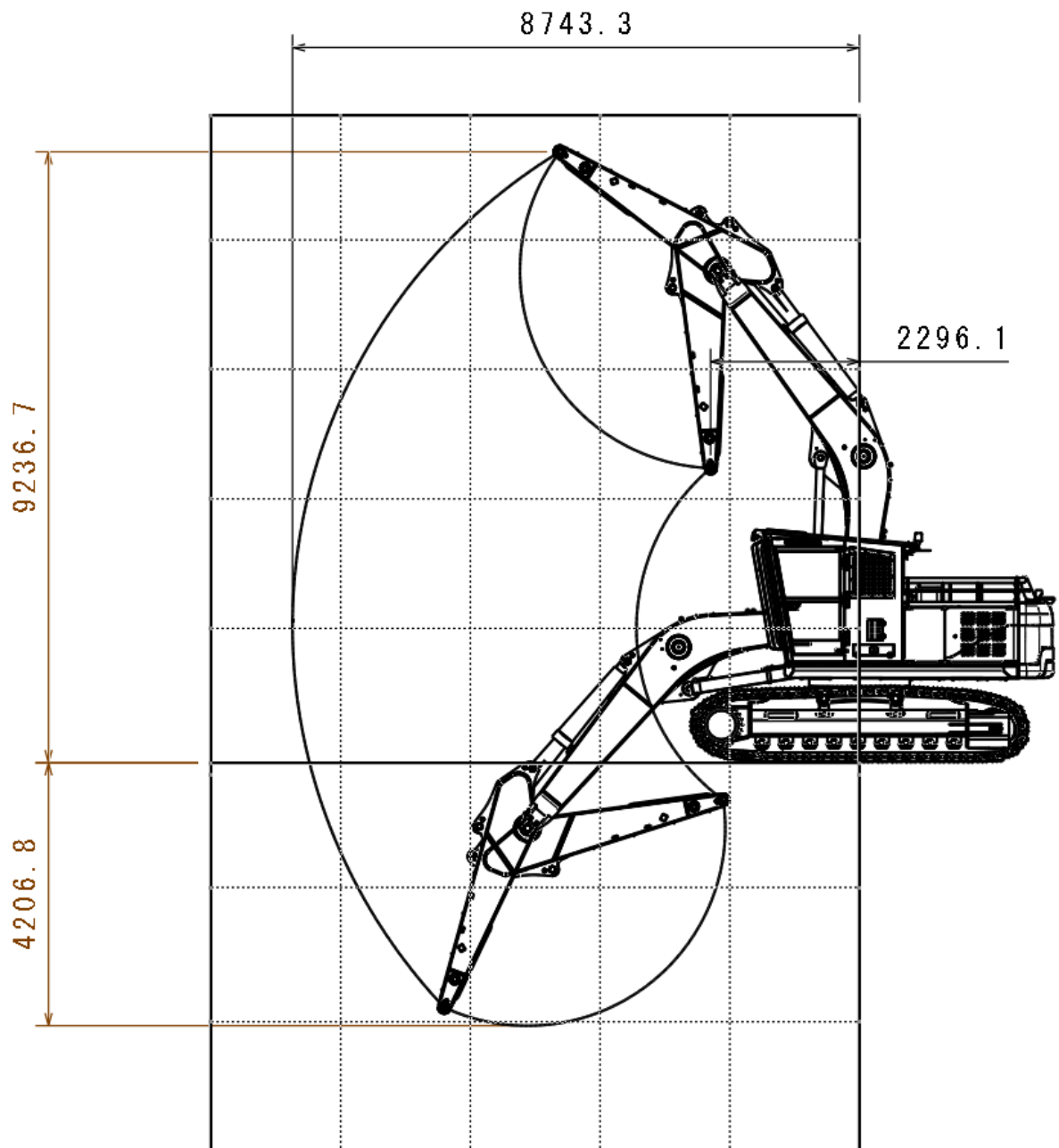
1. Name of Each Part

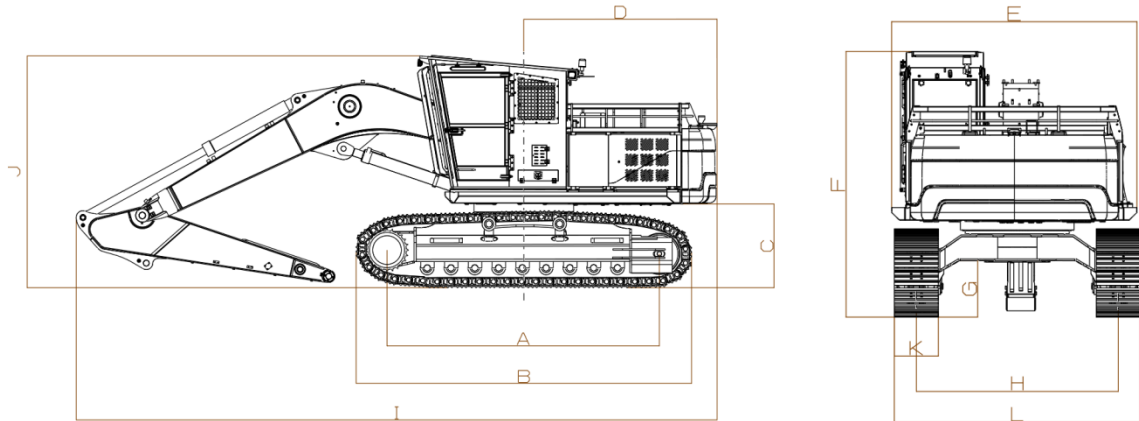
–Forest Equipment (FH260FC)



2. Forest Equipment

- Work Scope Diagram (Standard Boom_HX260FC)

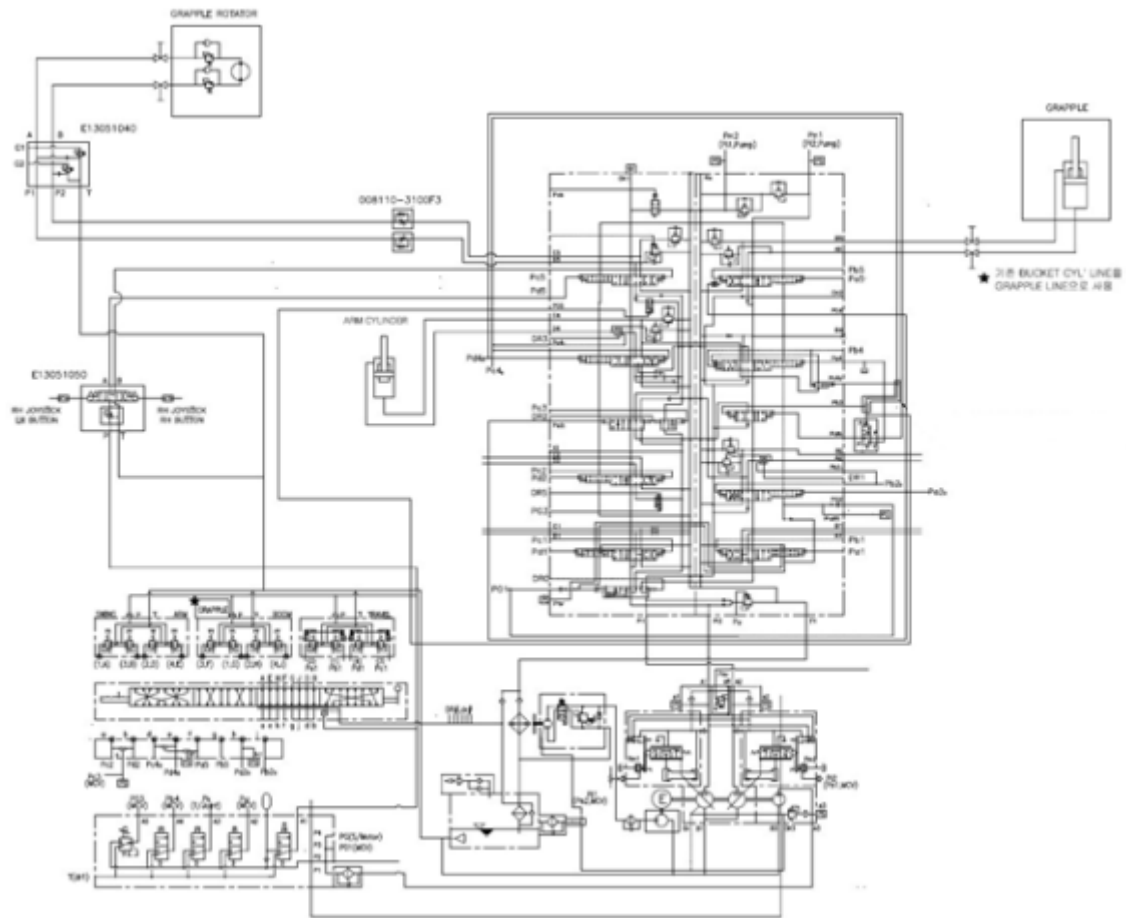


- Transport Specifications (HX260 FC)

Item		Specification	Unit
Tumbler distance	A	4,030	mm
Overall length of crawler	B	4,940	
Ground clearance of counterweight	C	1,475	
Tall swing radius	D	3,085	
Overall width of upper structure	E	3,340	
Overall height of cab	F	3780	
Min, ground clearance	G	765	
Track gauge	H	2,790	
Overall length	I	10,049	
Overall height to boom	J	3,393	
Track shoe width	K	600	
Overall width	L	3,470	

3. Hydraulic Circuit Diagram

–Hydraulic Circuit Diagram

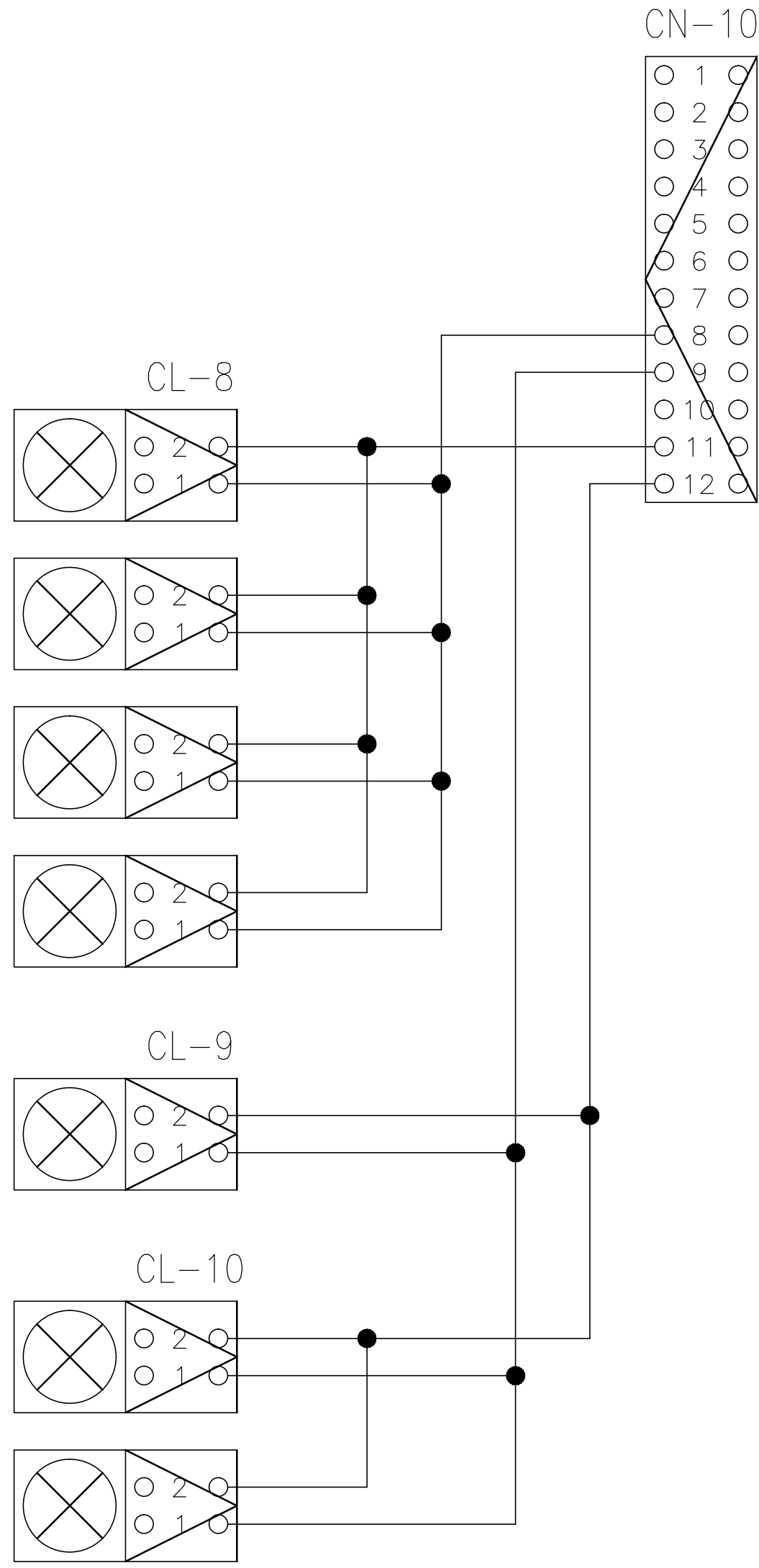


CABIN
LIGHT

front

side

rear



III. Installation

1. Preparations Before Work

- 1) Inspect the amount of hydraulic oil.
If insufficient, fill the oil tank with enough hydraulic oil.
- 2) Check that the stop valve is opened.
- 3) Operate after checking that all bolts and nuts are tightened properly.
If bolts or nuts are loosened, serious issues such as leaking of oil, falling of bolts and damaging of screw threads can occur.
- 4) Surely push grease into the pin and bush before use.
- 5) Operate the product smoothly, always check for abnormalities, and pay attention to leaking of oil.

IV. Operation

1. Operating Precautions

Before starting work

- Pay attention in a workplace where there is a concern for falling objects.
- Check proper operation of the equipment.
- Check leaking of operating oil, cooling water and engine oil.
- Check that the warning sign is hung on the dashboard in the operating room.
- To prevent injury, close the screen of the operating room cap or fragment protection device. Workpiece can fly into the operating room during operation.
- Operate on the operator's seat. Do not operate until the equipment and accessories are placed in the proper position.
- Do not operate in poor conditions such as medication and drinking.

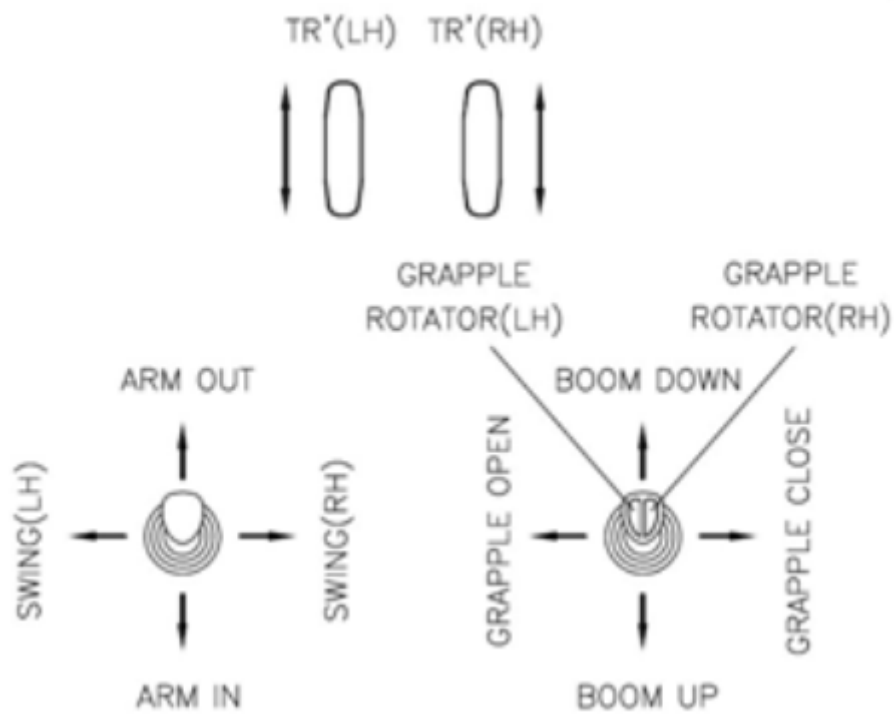
During work

- Remove any obstacles within the work scope.
- Do not perform dangerous operations presented in this Manual.
- Contact Hyundai Construction Equipment for remodeling of the equipment.

After work

- During maintenance and repair, guarantee stable working conditions and equipment.- Inspect leaking of operating oil, cooling water and engine oil, as well as loosening of the hydraulic hose, bolts and nuts.
- Check the oil level of the operating oil tank.
- Clean the equipment and important parts.

2. Operation of Lever and Pedal



V. Inspection and Maintenance

1. General

Inspection and maintenance help fully exhibit functions of the equipment and extend service life of the equipment.

Pay particular attention to the following while operating the equipment.

- Are operating devices and meters functioning properly?
- Are there abnormalities in appearance, strange noise and heating?
- Are there loosened bolts and nuts?
- Have structures and parts been damaged, worn or disassembled?
- Is each part operating smoothly?

If an abnormality is discovered during operation or inspection, identify the cause and perform maintenance immediately. If the cause is unclear or there is a problem in the hydraulic unit, contact Hyundai Construction Equipment.

2. Inspection Method

- Be especially careful about safety.
- Devise appropriate inspection and maintenance plans considering the conditions and environment of use for effective inspection and maintenance.
- Only use parts approved by our company.
- Do not allow water and moisture to infiltrate into electric parts.

Caution:

Malfunctioning of electric parts is related to safety.
Never disassemble electronic parts.
Remodeling and alteration of the equipment is strictly prohibited.

3. Preparations Before Maintenance

Before starting maintenance work described in this Manual, stop the equipment as below for maintenance unless described otherwise.

- Place the equipment on a safe and flat place.
- Attach a “Do not start” tag to the work lever.
- Wear appropriate protective clothing when working on a dangerous task.

Wear safety helmet, safety shoes, protective glasses, tight work trousers, ear protection, industrial gloves and breathing mask.

4. Periodic Inspection of Important Parts

Periodic inspection must be conducted to secure safety during work and operation.

Inspection Points
1. Injection of grease into each part
2. Deformation, damaging and abnormal noise of each part
3. Loosening, loss and falling of bolts, nuts and stoppers
4. Abrasion and damaging of pin, bush and pad
5. Operating status and oil leakage of hydraulic valve
6. Oil leakage of hydraulic cylinder and deformation and damaging of rod

5. Types and Causes of Ordinary Troubles

Failure Type	Cause of Failure
Poor hydraulic performance	Temperature of operating oil fails to reach normal level.
	RPM of the engine is too low.
	Flow of operating oil is low.
	There is an obstacle on the hydraulic line.
	The cooling system, pump control system or pilot line is damaged.
	Oil is leaking internally (control block, valve, power unit, etc.).
	The hydraulic hose is entangled or twisted.
	The spool of the control valve is not opened maximally.
	The relief valve is damaged or cannot be adjusted.
	Internal oil leak occurs due to aging of the cylinder.
	The hydraulic pump is damaged.
Poor equipment power	The cylinder rod is bent.
	The piston is jammed.
	The cylinder tube has partially increased inner diameter or flaw.
	Air exists in the hydraulic line.
	Temperature of operating oil is too low.
	The valve spool is jammed or the spring is broken.
	The pump or engine control system is damaged.
	The power control valve is damaged.
	Engine oil is insufficient or improper lubricant is used.
Generation of abnormal noise	The bearing is damaged.
	The gear tooth of the turning reducer is worn and broken.
	The gear tooth of the driving reducer is worn and broken.

PARTS MANUAL

MOVING YOU FURTHER

SPECIAL ATTACHMENT
HX260FC T3

 **HYUNDAI**
CONSTRUCTION EQUIPMENT

C. HYDRAULIC GROUP

BOOM PIPING KIT (#0009-)	-----	C070
GREASE PIPING KIT (#0009-)	-----	C080
ARM PIPING KIT (#0009-)	-----	C140
ATTACH PIPING KIT (#0009-)	-----	C180
MAIN PIPING KIT (#0009-)	-----	C300
MAIN PIPING KIT (#0009-)	-----	C301

E. UNDERCARRIAGE GROUP

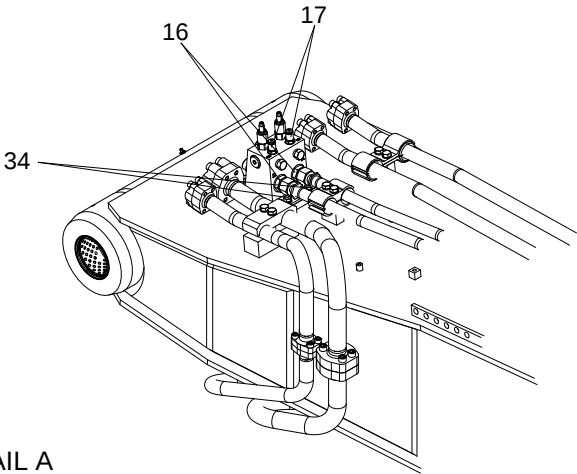
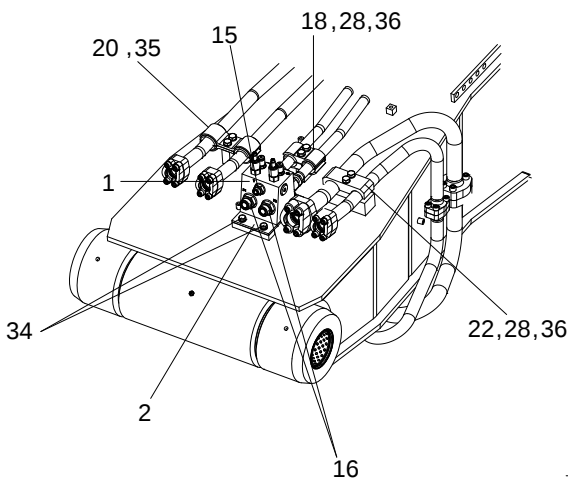
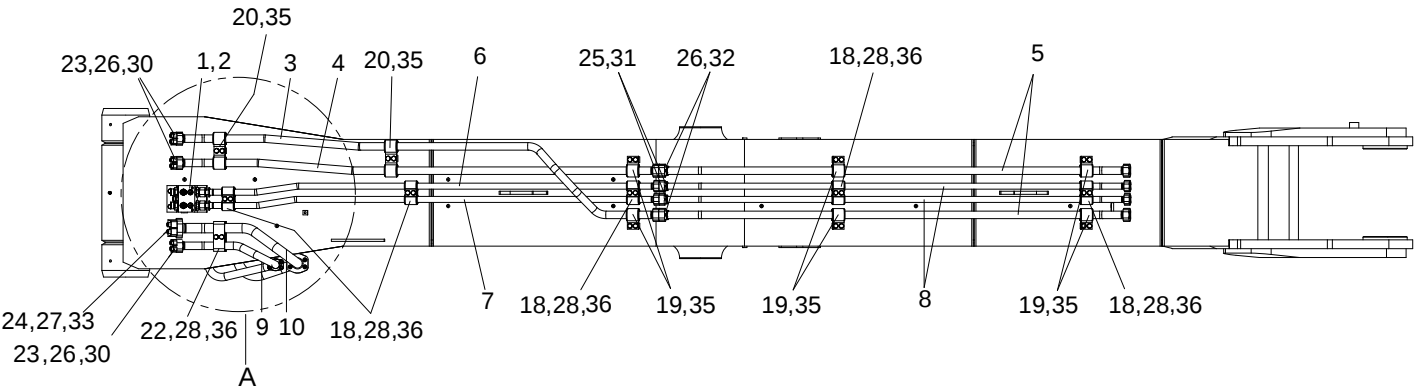
UNDERCARRIAGE PART	-----	E010
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G. STRUCTURE GROUP

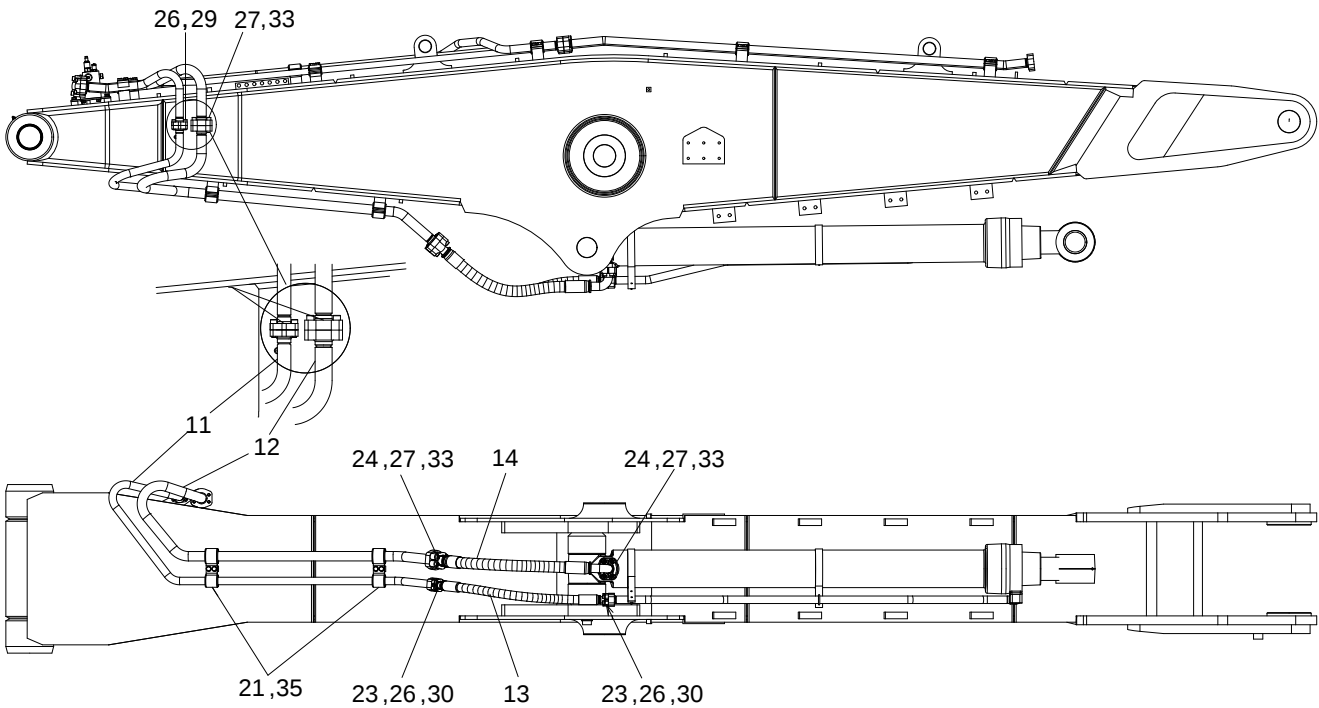
CABIN PART	-----	G010
CABIN ASSEMBLY	-----	G020
CABIN MOUNTING PART	-----	G030
CABIN DOOR ASSY	-----	G090
INTERIOR ASSY	-----	G120
SUPPORT & SIDE COVER PART	-----	G300
FRONT PART SUPPORT & SIDE COVER	-----	G310
UNDER COVER PART	-----	G370
MAIN FRAME GROUP	-----	G490
PANEL ASSY	-----	G570

H. ATTACHMENT GROUP

BOOM CYL STOPPER	-----	H010
BOOM MOUNT GROUP (#0009-)	-----	H011
BOOM ASSEMBLY (#0009-)	-----	H020
ARM ASSEMBLY (#0009-)	-----	H030
FRONT ATTACH KIT (#0009-)	-----	H120



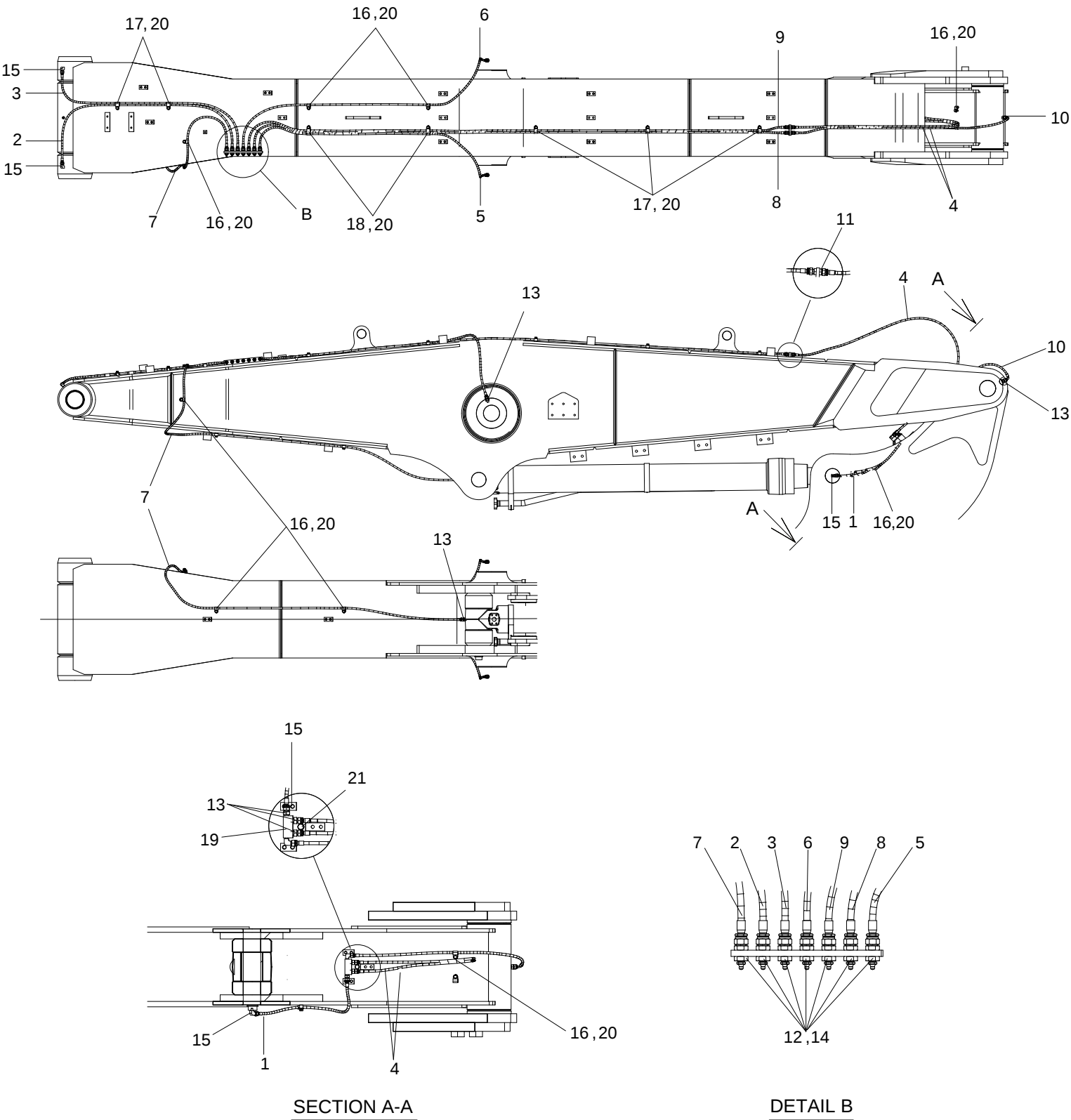
DETAIL A



BOOM PIPING KIT(#0009-)

HX260FC T3

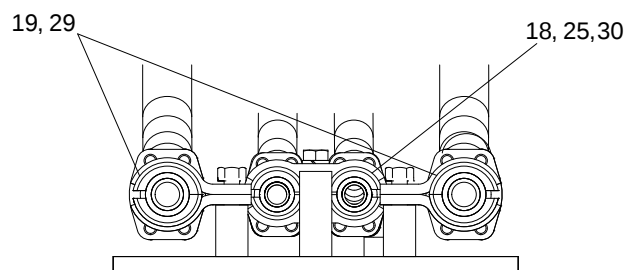
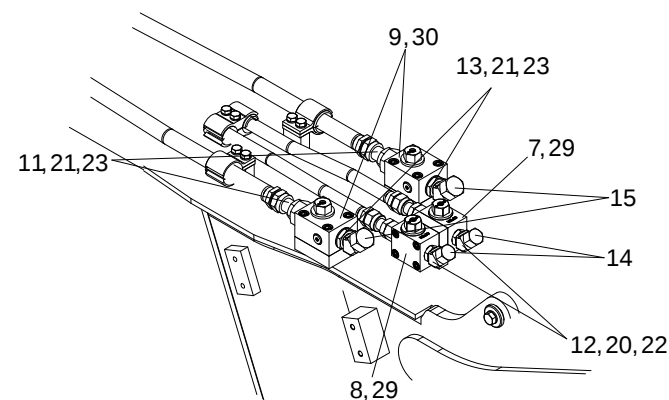
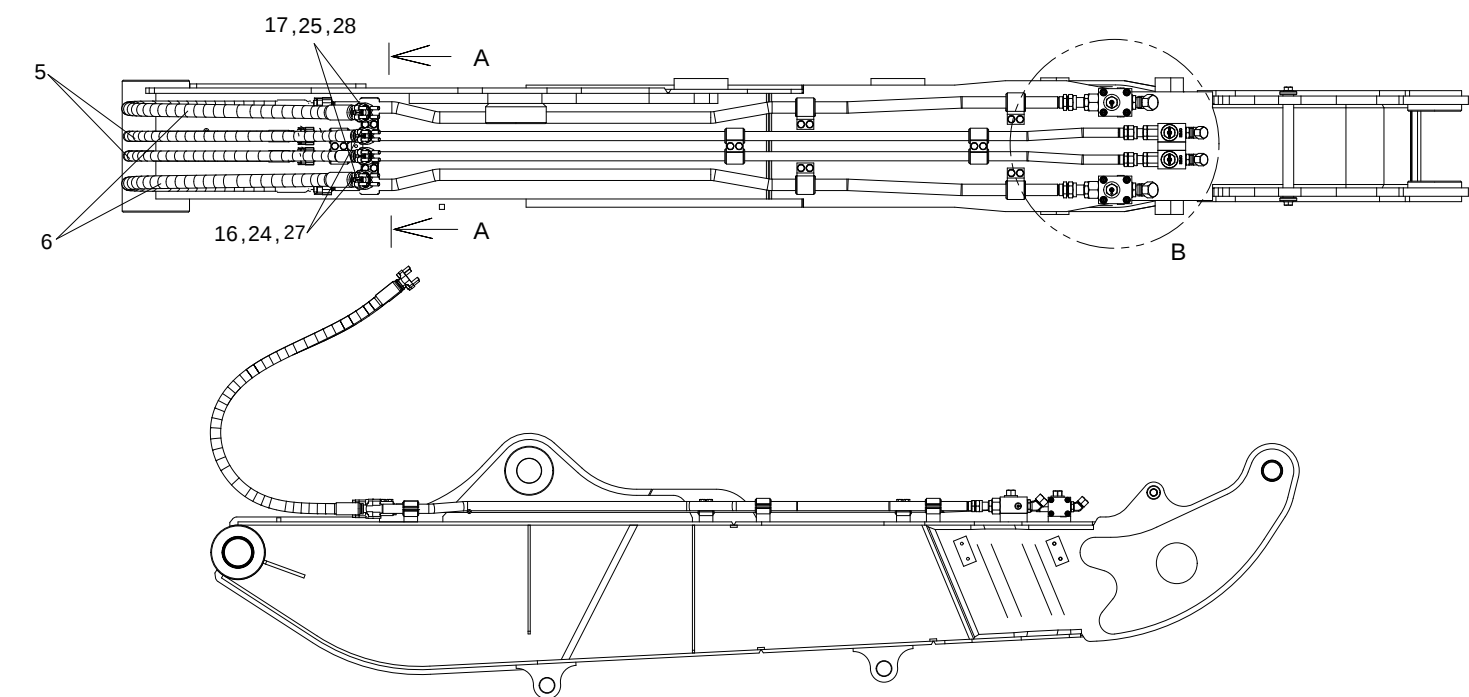
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06491 XKBN-06423 XKBN-06424 XKBN-06425 XKBN-06426	PIPING KIT - BOOM . VALVE - RELIEF . BRACKET - RELIEF VALVE . PIPE ASSY . PIPE ASSY	1 1 1 1 1			STRAIGHT
5 6 7 8 9	XKBN-06427 XKBN-06428 XKBN-06429 XKBN-06430 XKBN-06431	. PIPE ASSY . PIPE ASSY . PIPE ASSY . PIPE ASSY . PIPE ASSY	2 1 1 2 1			
10 11 12 13 14	XKBN-06432 XKBN-06433 XKBN-06434 XKBN-06435 XKBN-06436	. PIPE ASSY . PIPE ASSY . PIPE ASSY . HOSE - OIL . HOSE - OIL	1 1 1 1 1			
15 16 17 18 19	XKBN-06109 XKBN-04493 XKBN-04512 31Q4-50300 31E7-01711	. CONNECTOR . CONNECTOR . COUPLING . CLAMP ASSY - BAND . CLAMP ASSY - BAND	1 4 2 10 12			
20 21 22 23 24	31E7-01750 31K9-01750 31K9-50201 P173-160104 P174-200106	. CLAMP ASSY - BAND . CLAMP ASSY . CLAMP - PIPE . FLANGE - SPLIT . FLANGE - SPLIT	4 4 1 10 6			
25 26 27 28 29	Y470-120000 Y470-160000 Y470-200000 XKBN-04528 XKBN-06437	. SEAL - TRAP . SEAL - TRAP . SEAL - TRAP . BOLT - HEX . BOLT - SOCKET	2 8 4 12 4			
30 31 32 33 34	XKBN-06092 XKBN-04535 XKBN-06093 XKBN-06094 S037-102026	. BOLT - SOCKET . BOLT - SOCKET . BOLT - SOCKET . BOLT - SOCKET . BOLT - W/WASHER	20 8 8 16 8			
35 36	S037-123526 XKBN-00085	. BOLT - W/WASHER . WASHER - SPRING	20 12			



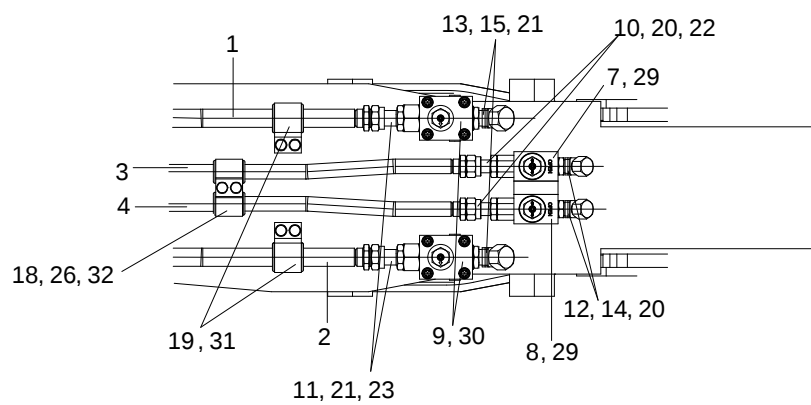
GREASE PIPING KIT(#0009-)

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06493 XKBN-06472 XKBN-06473 XKBN-06474 XKBN-06475	PIPING KIT - GREASE . HOSE - GREASE . HOSE - GREASE . HOSE - GREASE . HOSE - GREASE	1 1 1 1 2			STRAIGHT
5 6 7 8 9	XKBN-06476 XKBN-06477 XKBN-06478 XKBN-06479 XKBN-06480	. HOSE - GREASE . HOSE - GREASE . HOSE - GREASE . HOSE - GREASE . HOSE - GREASE	1 1 1 1 1			
10 11 12 13 14	XKBN-06481 XKBN-06116 XKBN-06117 P010-430011 XKBN-00009	. HOSE - GREASE . CONNECTOR . CONNECTOR . CONNECTOR . NIPPLE - GREASE	1 2 7 7 7			
15 16 17 18 19	XKBN-06118 31Q6-50370 31Q6-50380 31Q6-50390 XKBN-00079	. ELBOW . CLAMP - HOSE . CLAMP - HOSE . CLAMP - HOSE . BLOCK	4 8 5 2 1			
20 21	S035-082026 S037-102026	. BOLT - W/WASHER . BOLT - W/WASHER	15 1			



SECTION A-A

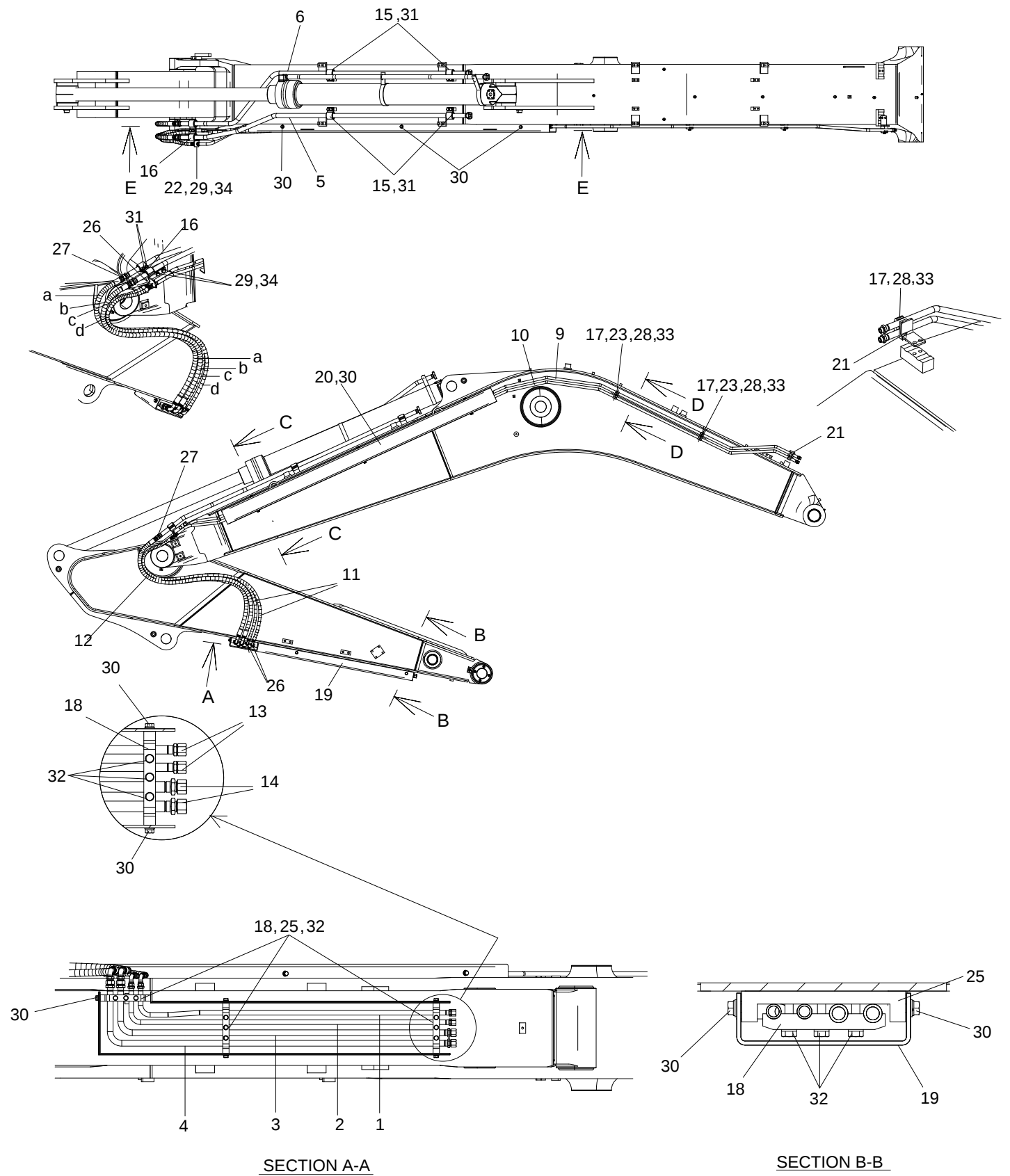


DETAIL B

ARM PIPING KIT(#0009-)

HX260FC T3

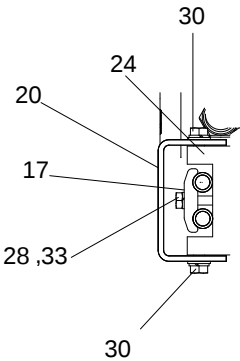
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06492 XKBN-06439 XKBN-06440 XKBN-06441 XKBN-06442	PIPING KIT - ARM . PIPE ASSY . PIPE ASSY . PIPE ASSY . PIPE ASSY	1 1 1 1 1			STRAIGHT
5 6 7 8 9	XKBN-06443 XKBN-06444 XKBN-06445 XKBN-06446 XKBN-06108	. HOSE - P.D . HOSE - P.D . VALVE - STOP . VALVE - STOP . VALVE - STOP	2 2 1 1 2			
10 11 12 13 14	XKBN-04507 XKBN-06110 XKBN-06447 XKBN-06448 XKBN-06382	. ADAPTER . CONNECTOR . ELBOW - 45 . ELBOW - 45 . CAP	2 2 2 2 2			
15 16 17 18 19	XKBN-06449 P173-120102 P173-160104 31Q4-50300 31E7-01711	. CAP - UNION . FLANGE - SPLIT . FLANGE - SPLIT . CLAMP ASSY - BAND . CLAMP ASSY - BAND	2 8 8 6 12			
20 21 22 23 24	XKBN-01244 XKBN-04199 XKBN-02076 XKBN-06090 Y470-120000	. O - RING . O - RING . O - RING . O - RING . SEAL - TRAP	4 4 2 2 4			
25 26 27 28 29	Y470-160000 XKBN-04528 XKBN-03080 XKBN-06092 XKBN-06093	. SEAL - TRAP . BOLT - HEX . BOLT - SOCKET . BOLT - SOCKET . BOLT - SOCKET	4 6 16 16 8			
30 31 32	XKBN-06112 S037-123526 XKBN-00085	. BOLT - SOCKET . BOLT - W/WASHER . WASHER - SPRING	8 12 6			



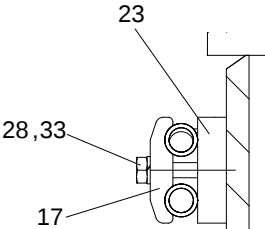
ATTACH PIPING KIT(#0009-)

HX260FC T3

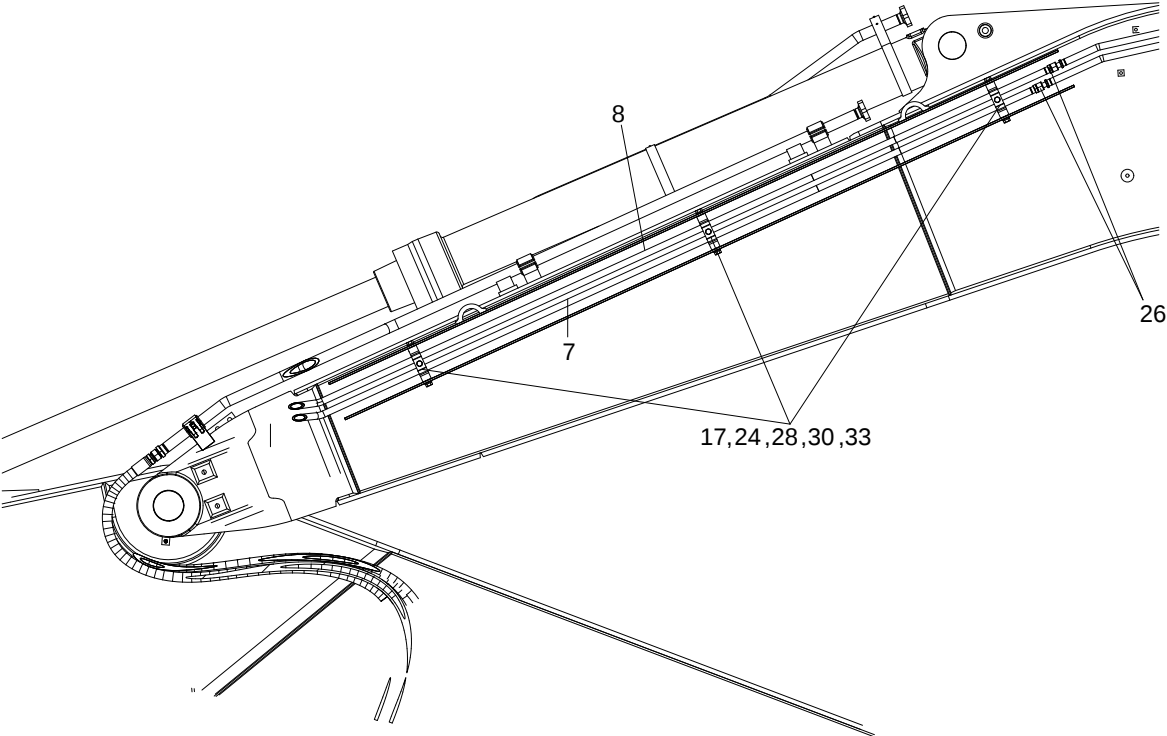
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06489	PIPING KIT-ATTACH	1			STANDARD
1	XKBN-06369	. PIPE ASSY	1			
2	XKBN-06370	. PIPE ASSY	1			
3	XKBN-06371	. PIPE ASSY	1			
4	XKBN-06372	. PIPE ASSY	1			
5	XKBN-06373	. PIPE ASSY	1			
6	XKBN-06374	. PIPE ASSY	1			
7	XKBN-06375	. PIPE ASSY	1			
8	XKBN-06376	. PIPE ASSY	1			
9	XKBN-06377	. PIPE ASSY	1			
10	XKBN-06378	. PIPE ASSY	1			
11	XKBN-06379	. HOSE - P.D	2			
12	XKBN-06380	. HOSE - P.D	2			
13	XKBN-06381	. CAP	2			
14	XKBN-06382	. CAP	2			
15	31E7-01711	. CLAMP ASSY - BAND	8			
16	31E7-01750	. CLAMP ASSY - BAND	2			
17	31M6-65100	. CLAMP	6			
18	XKBN-06383	. CLAMP - PIPE	3			
19	XKBN-06384	. COVER - ARM PIPE	1			
20	XKBN-06385	. COVER - BOOM PIPE	1			
21	XKBN-06386	. PLATE	1			
22	XKBN-06387	. PLATE	1			
23	XKBN-06388	. BRACKET - PIPE	2			
24	XKBN-06389	. BRACKET - PIPE	3			
25	XKBN-06390	. BRACKET - PIPE	3			
26	XKBN-02075	. O - RING	6			
27	XKBN-02076	. O - RING	4			
28	XKBN-06091	. BOLT - HEX	6			
29	XKBN-06391	. BOLT - HEX	2			
30	S037-123026	. BOLT - W/WASHER	11			
31	S037-123526	. BOLT - W/WASHER	10			
32	S037-125526	. BOLT - W/WASHER	12			
33	XKBN-00065	. WASHER - SPRING	6			
34	XKBN-06124	. WASHER - SPRING	2			



SECTION C-C



SECTION D-D

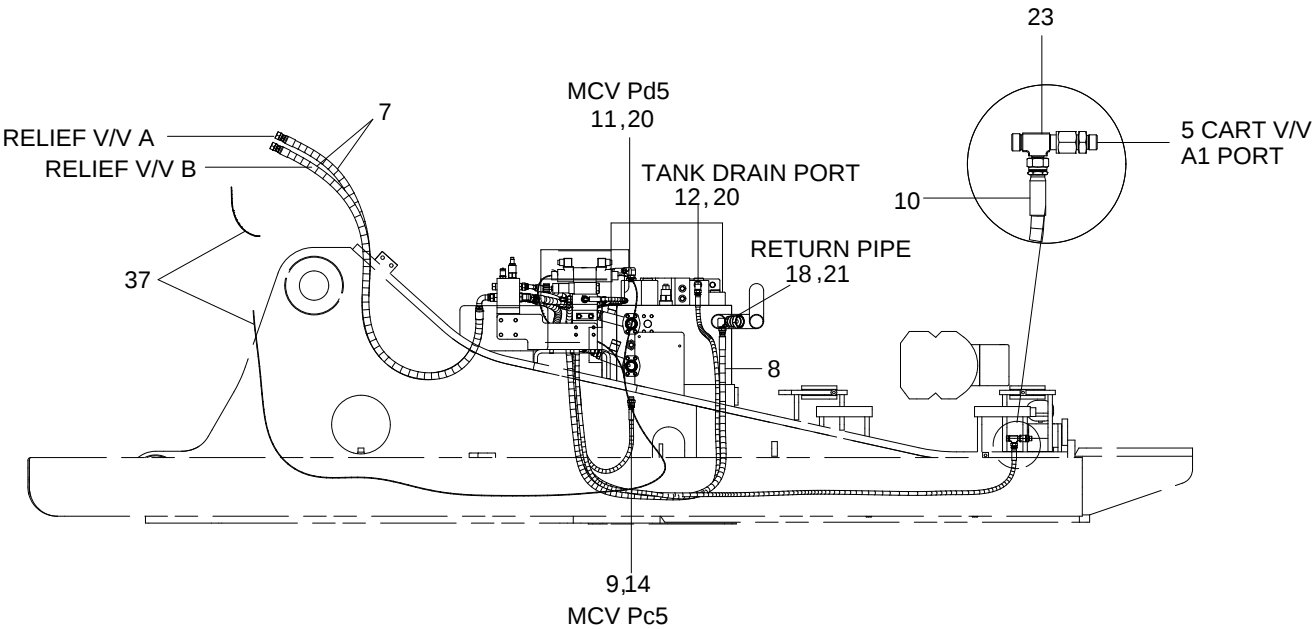
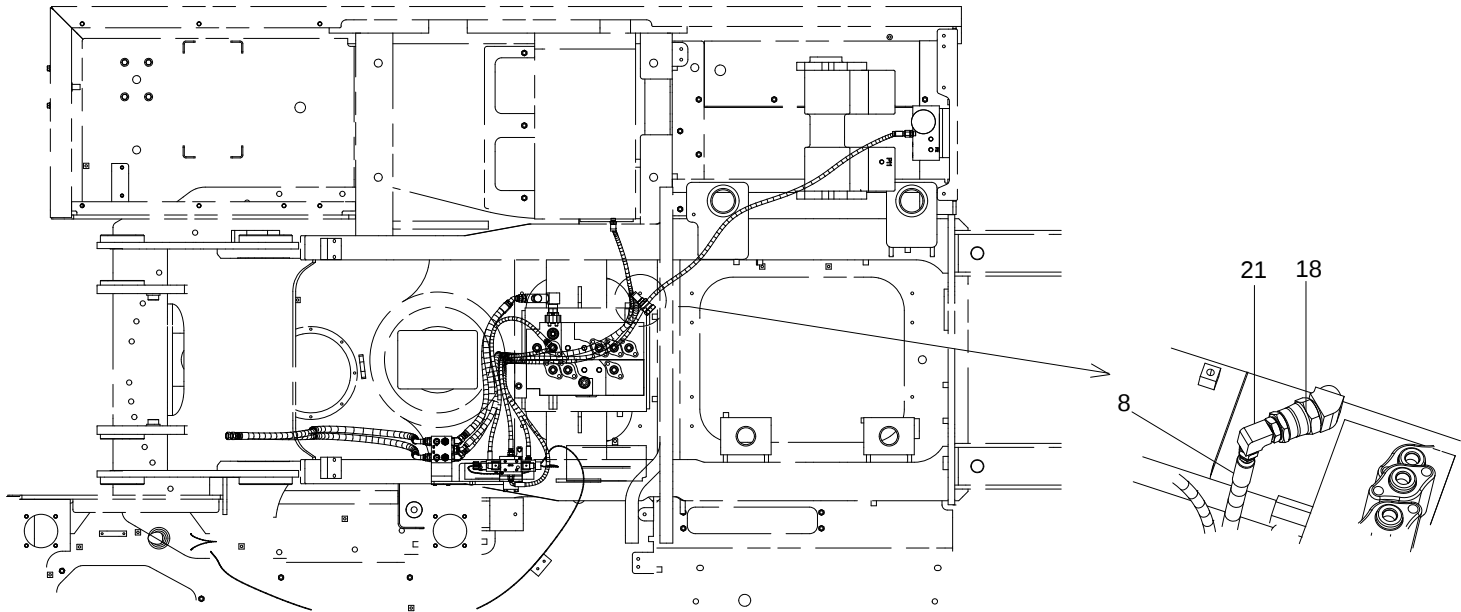


SECTION E-E

ATTACH PIPING KIT(#0009-)

HX260FC T3

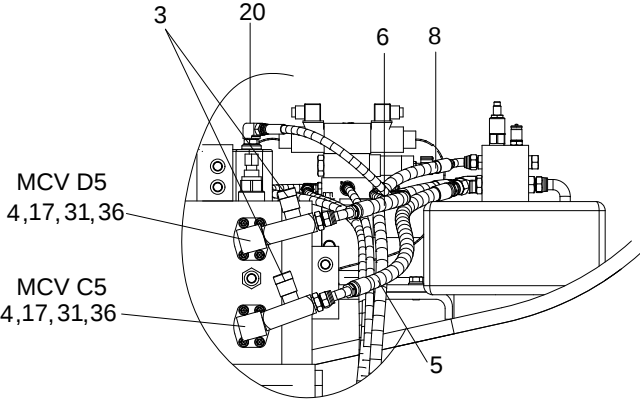
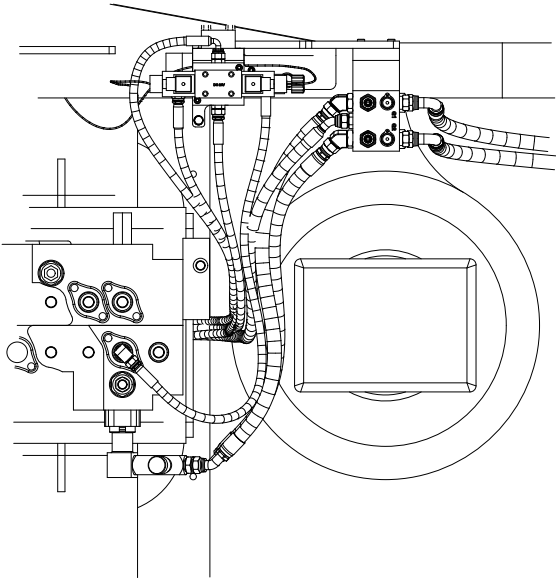
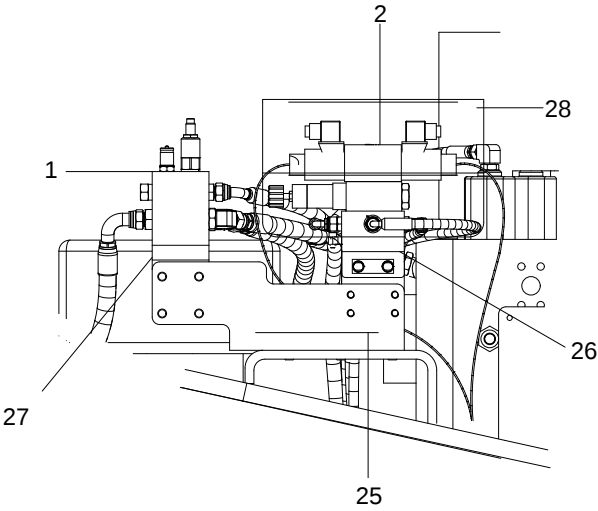
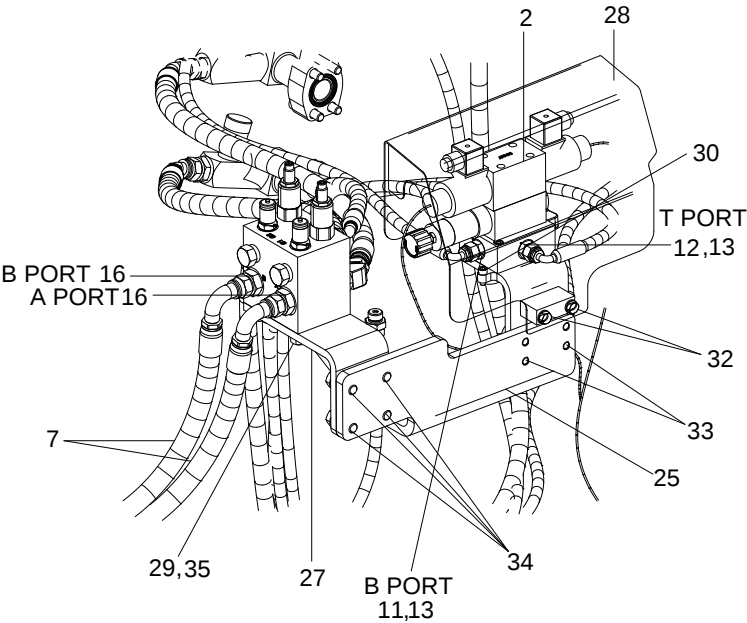
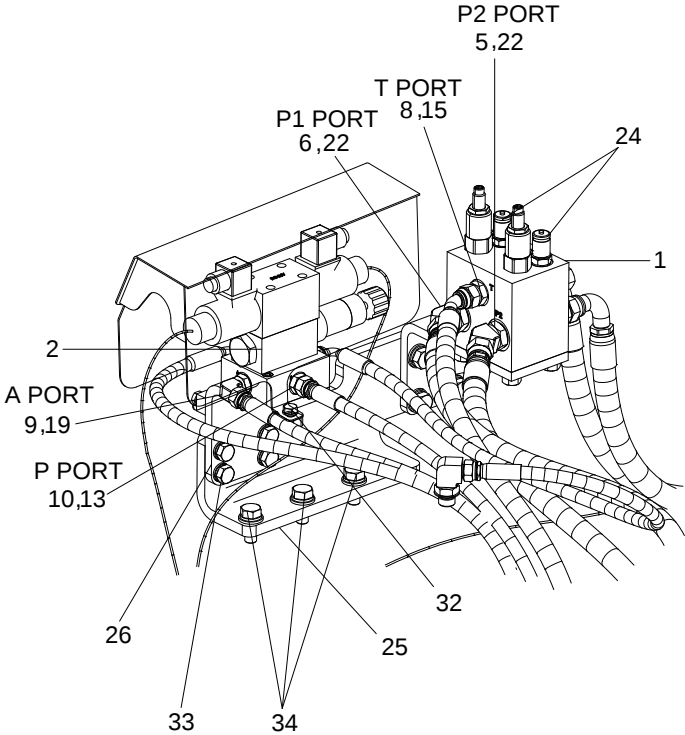
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06489	PIPING KIT-ATTACH	1			STANDARD
1	XKBN-06369	. PIPE ASSY	1			
2	XKBN-06370	. PIPE ASSY	1			
3	XKBN-06371	. PIPE ASSY	1			
4	XKBN-06372	. PIPE ASSY	1			
5	XKBN-06373	. PIPE ASSY	1			
6	XKBN-06374	. PIPE ASSY	1			
7	XKBN-06375	. PIPE ASSY	1			
8	XKBN-06376	. PIPE ASSY	1			
9	XKBN-06377	. PIPE ASSY	1			
10	XKBN-06378	. PIPE ASSY	1			
11	XKBN-06379	. HOSE - P.D	2			
12	XKBN-06380	. HOSE - P.D	2			
13	XKBN-06381	. CAP	2			
14	XKBN-06382	. CAP	2			
15	31E7-01711	. CLAMP ASSY - BAND	8			
16	31E7-01750	. CLAMP ASSY - BAND	2			
17	31M6-65100	. CLAMP	6			
18	XKBN-06383	. CLAMP - PIPE	3			
19	XKBN-06384	. COVER - ARM PIPE	1			
20	XKBN-06385	. COVER - BOOM PIPE	1			
21	XKBN-06386	. PLATE	1			
22	XKBN-06387	. PLATE	1			
23	XKBN-06388	. BRACKET - PIPE	2			
24	XKBN-06389	. BRACKET - PIPE	3			
25	XKBN-06390	. BRACKET - PIPE	3			
26	XKBN-02075	. O - RING	6			
27	XKBN-02076	. O - RING	4			
28	XKBN-06091	. BOLT - HEX	6			
29	XKBN-06391	. BOLT - HEX	2			
30	S037-123026	. BOLT - W/WASHER	11			
31	S037-123526	. BOLT - W/WASHER	10			
32	S037-125526	. BOLT - W/WASHER	12			
33	XKBN-00065	. WASHER - SPRING	6			
34	XKBN-06124	. WASHER - SPRING	2			



MAIN PIPING KIT(#0009-)

HX260FC T3

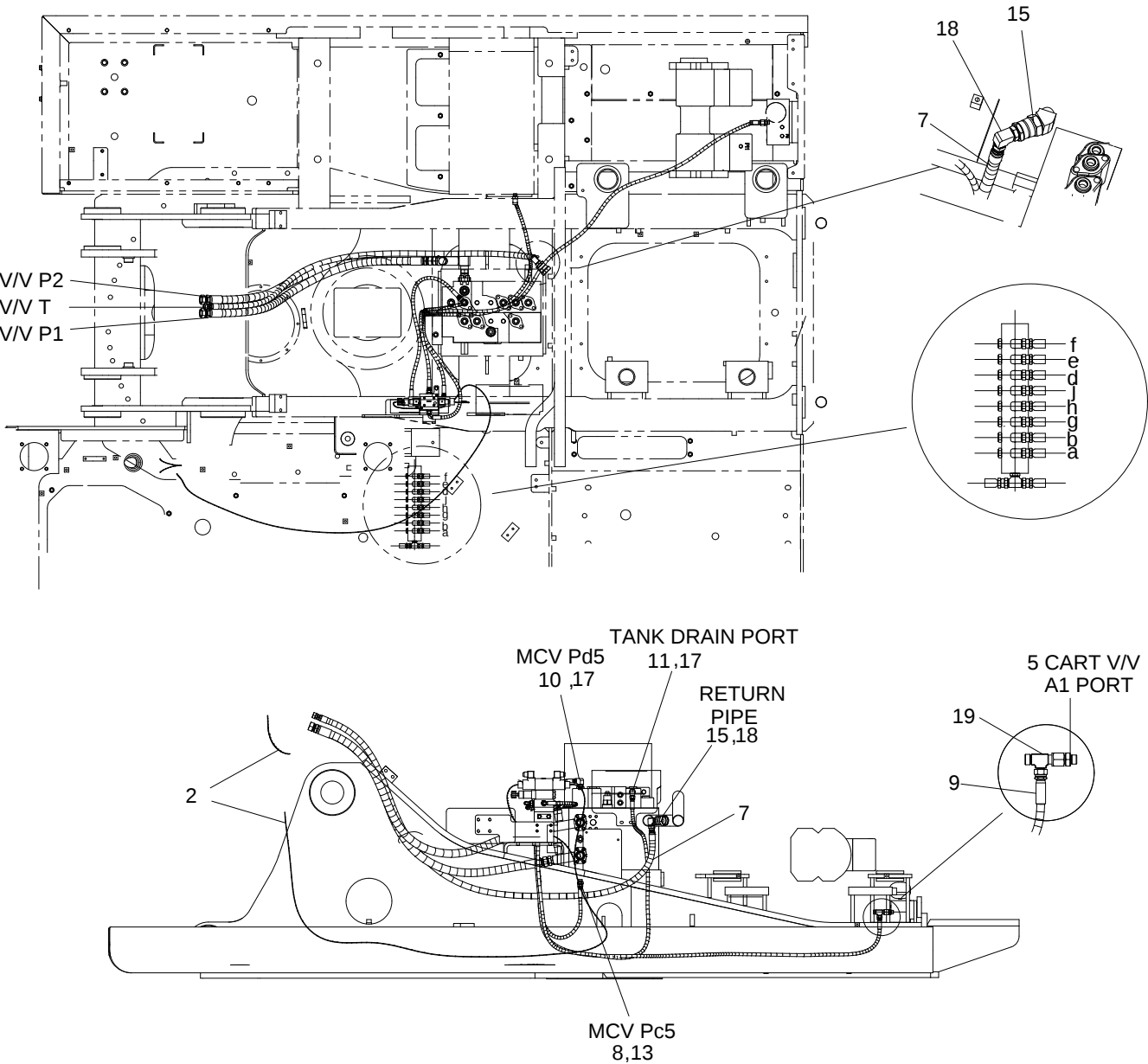
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06490 XKBN-06393 XKBN-06394 XKBN-06395 XKBN-06396	PIPING KIT-MAIN . VALVE -RELIEF . VALVE ASSY-REDUCING . VALVE -FLOW CONTROL . PIPE - MCV	1 1 1 2 2			STANDARD
5 6 7 8 9	XKBN-06397 XKBN-06398 XKBN-06399 XKBN-06400 XKBN-06401	. HOSE - P.D . HOSE - P.D . HOSE - P.D . HOSE - P.D . HOSE - OIL	1 1 2 1 1			
10 11 12 13 14	XKBN-06402 XKBN-04435 XKBN-06403 XKBN-03092 XKBN-04498	. HOSE - OIL . HOSE ASSY . HOSE - OIL . CONNECTOR . CONNECTOR	1 1 1 3 1			
15 16 17 18 19	XKBN-06404 XKBN-06109 XKBN-06405 XKBN-06406 XKBN-04489	. CONNECTOR . CONNECTOR . CONNECTOR . CONNECTOR . ELBOW	1 2 2 1 1			
20 21 22 23 24	XKBN-04490 XKBN-06407 XKBN-06408 X840-525152 XKBN-04512	. ELBOW - 90 . ELBOW - 90 . ELBOW - 45 . TEE - R . COUPLING	2 1 2 1 2			
25 26 27 28 29	XKBN-06409 XKBN-06410 XKBN-06411 XKBN-06412 XKBN-03131	. PLATE . PLATE - VALVE . PLATE -RELIEF VALVE . COVER - VALVE . BOLT - HEX	1 1 1 1 4			
30 31 32 33 34	XKBN-06413 XKBN-03080 S035-082026 S037-102526 S037-123026	. BOLT - SOCKET . BOLT - SOCKET . BOLT - W/WASHER . BOLT - W/WASHER . BOLT - W/WASHER	1 8 3 4 7			
35 36 37	XKBN-00065 Y470-160000 XKBN-06414	. WASHER - SPRING . SEAL - TRAP . HARNESS	4 2 1			



MAIN PIPING KIT(#0009-)

HX260FC T3

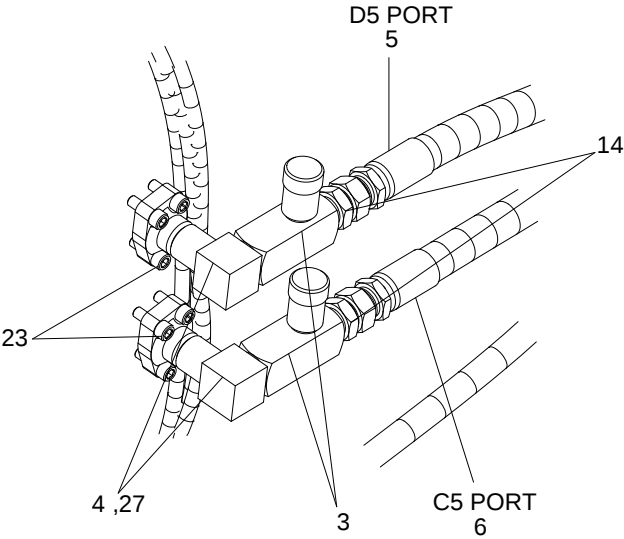
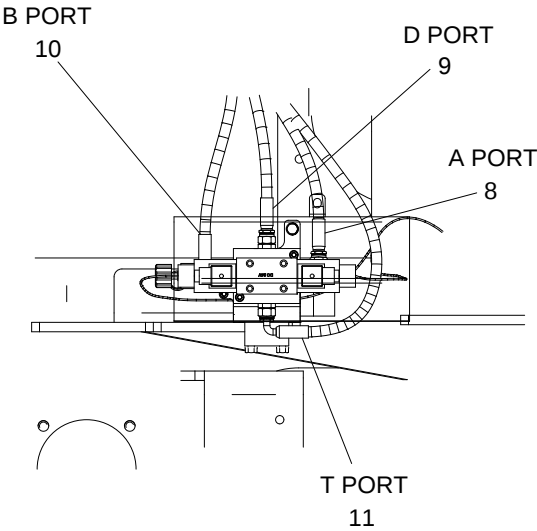
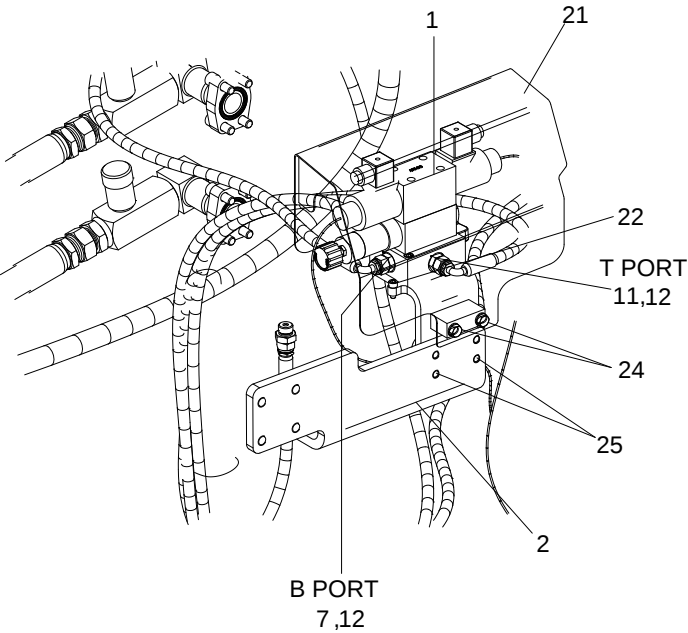
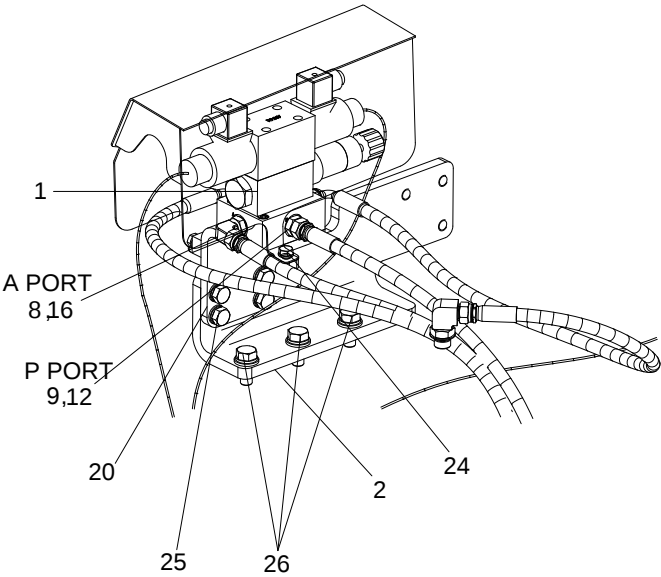
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06490 XKBN-06393 XKBN-06394 XKBN-06395 XKBN-06396	PIPING KIT-MAIN . VALVE -RELIEF . VALVE ASSY-REDUCING . VALVE -FLOW CONTROL . PIPE - MCV	1 1 1 2 2			STANDARD
5 6 7 8 9	XKBN-06397 XKBN-06398 XKBN-06399 XKBN-06400 XKBN-06401	. HOSE - P.D . HOSE - P.D . HOSE - P.D . HOSE - P.D . HOSE - OIL	1 1 2 1 1			
10 11 12 13 14	XKBN-06402 XKBN-04435 XKBN-06403 XKBN-03092 XKBN-04498	. HOSE - OIL . HOSE ASSY . HOSE - OIL . CONNECTOR . CONNECTOR	1 1 1 3 1			
15 16 17 18 19	XKBN-06404 XKBN-06109 XKBN-06405 XKBN-06406 XKBN-04489	. CONNECTOR . CONNECTOR . CONNECTOR . CONNECTOR . ELBOW	1 2 2 1 1			
20 21 22 23 24	XKBN-04490 XKBN-06407 XKBN-06408 X840-525152 XKBN-04512	. ELBOW - 90 . ELBOW - 90 . ELBOW - 45 . TEE - R . COUPLING	2 1 2 1 2			
25 26 27 28 29	XKBN-06409 XKBN-06410 XKBN-06411 XKBN-06412 XKBN-03131	. PLATE . PLATE - VALVE . PLATE -RELIEF VALVE . COVER - VALVE . BOLT - HEX	1 1 1 1 4			
30 31 32 33 34	XKBN-06413 XKBN-03080 S035-082026 S037-102526 S037-123026	. BOLT - SOCKET . BOLT - SOCKET . BOLT - W/WASHER . BOLT - W/WASHER . BOLT - W/WASHER	1 8 3 4 7			
35 36 37	XKBN-00065 Y470-160000 XKBN-06414	. WASHER - SPRING . SEAL - TRAP . HARNESS	4 2 1			



MAIN PIPING KIT(#0009-)

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06494 XKBN-06394 XKBN-06409 XKBN-06451 XKBN-06452	PIPING KIT - MAIN . VALVE ASSY - REDUCING . PLATE . VALVE - CONTROL FLOW . FLANGE	1 1 2 2 2			STRAIGHT
5 6 7 8 9	XKBN-06453 XKBN-06454 XKBN-06455 XKBN-06401 XKBN-06402	. HOSE - P.D . HOSE - P.D . HOSE - P.D . HOSE - OIL . HOSE - OIL	1 1 1 1 1			
10 11 12 13 14	XKBN-04435 XKBN-06403 XKBN-03092 XKBN-04498 XKBN-06456	. HOSE ASSY . HOSE - OIL . CONNECTOR . CONNECTOR . CONNECTOR	1 1 3 1 2			
15 16 17 18 19	XKBN-06406 XKBN-04489 XKBN-04490 XKBN-06457 X840-525152	. CONNECTOR . ELBOW . ELBOW - 90 . ELBOW - 90 . TEE - R	1 1 2 1 1			
20 21 22 23 24	XKBN-06410 XKBN-06412 XKBN-06413 XKBN-04534 S035-082026	. PLATE - VALVE . COVER - VALVE . BOLT - SOCKET . BOLT - SOCKET . BOLT - W/WASHER	1 1 1 8 3			
25 26 27	S037-102526 S037-123026 Y470-160000	. BOLT - W/WASHER . BOLT - W/WASHER . SEAL - TRAP	4 3 2			

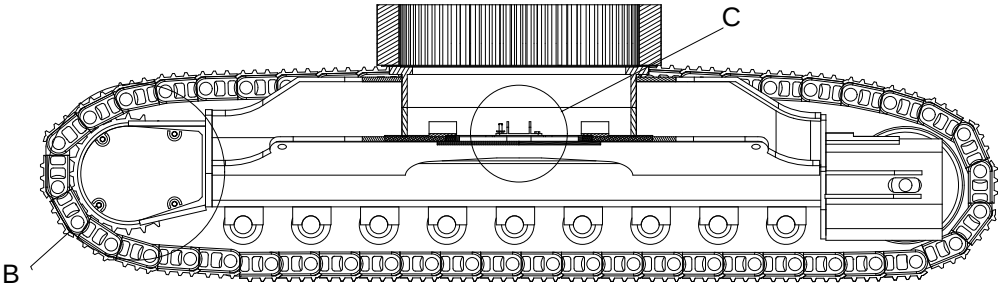
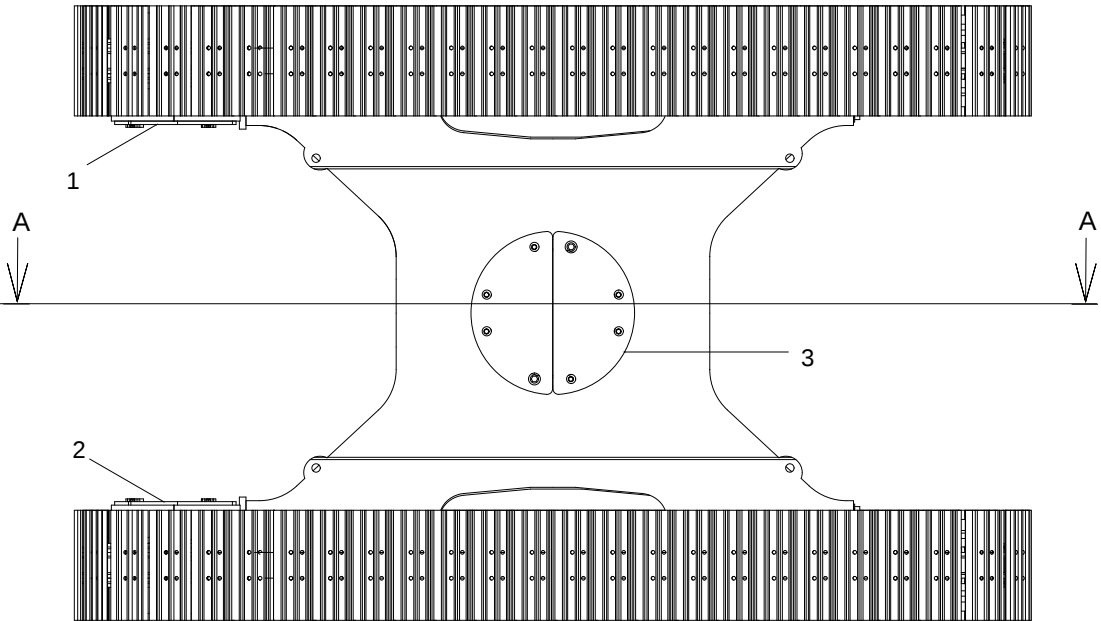


MAIN PIPING KIT(#0009-)

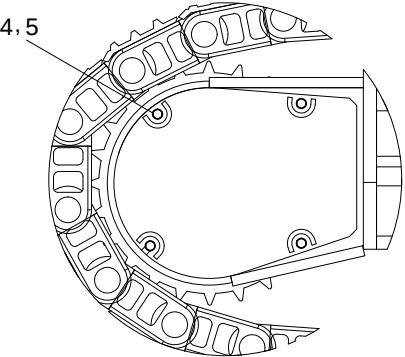
HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06494 XKBN-06394 XKBN-06409 XKBN-06451 XKBN-06452	PIPING KIT-MAIN . VALVE ASSY - REDUCING . PLATE . VALVE - CONTROL FLOW . FLANGE	1 1 2 2 2			STRAIGHT
5 6 7 8 9	XKBN-06453 XKBN-06454 XKBN-06455 XKBN-06401 XKBN-06402	. HOSE - P.D . HOSE - P.D . HOSE - P.D . HOSE - OIL . HOSE - OIL	1 1 1 1 1			
10 11 12 13 14	XKBN-04435 XKBN-06403 XKBN-03092 XKBN-04498 XKBN-06456	. HOSE ASSY . HOSE - OIL . CONNECTOR . CONNECTOR . CONNECTOR	1 1 3 1 2			
15 16 17 18 19	XKBN-06406 XKBN-04489 XKBN-04490 XKBN-06457 X840-525152	. CONNECTOR . ELBOW . ELBOW - 90 . ELBOW - 90 . TEE - R	1 1 2 1 1			
20 21 22 23 24	XKBN-06410 XKBN-06412 XKBN-06413 XKBN-04534 S035-082026	. PLATE - VALVE . COVER - VALVE . BOLT - SOCKET . BOLT - SOCKET . BOLT - W/WASHER	1 1 1 8 3			
25 26 27	S037-102526 S037-123026 Y470-160000	. BOLT - W/WASHER . BOLT - W/WASHER . SEAL - TRAP	4 3 2			

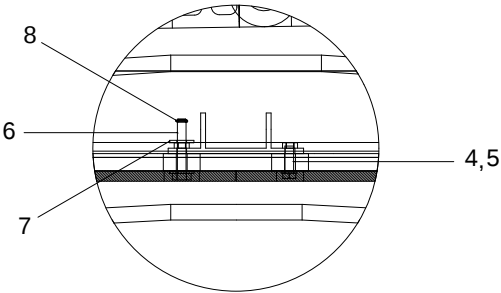
UNDERCARRIAGE PART



SECTION A-A



DETAIL B

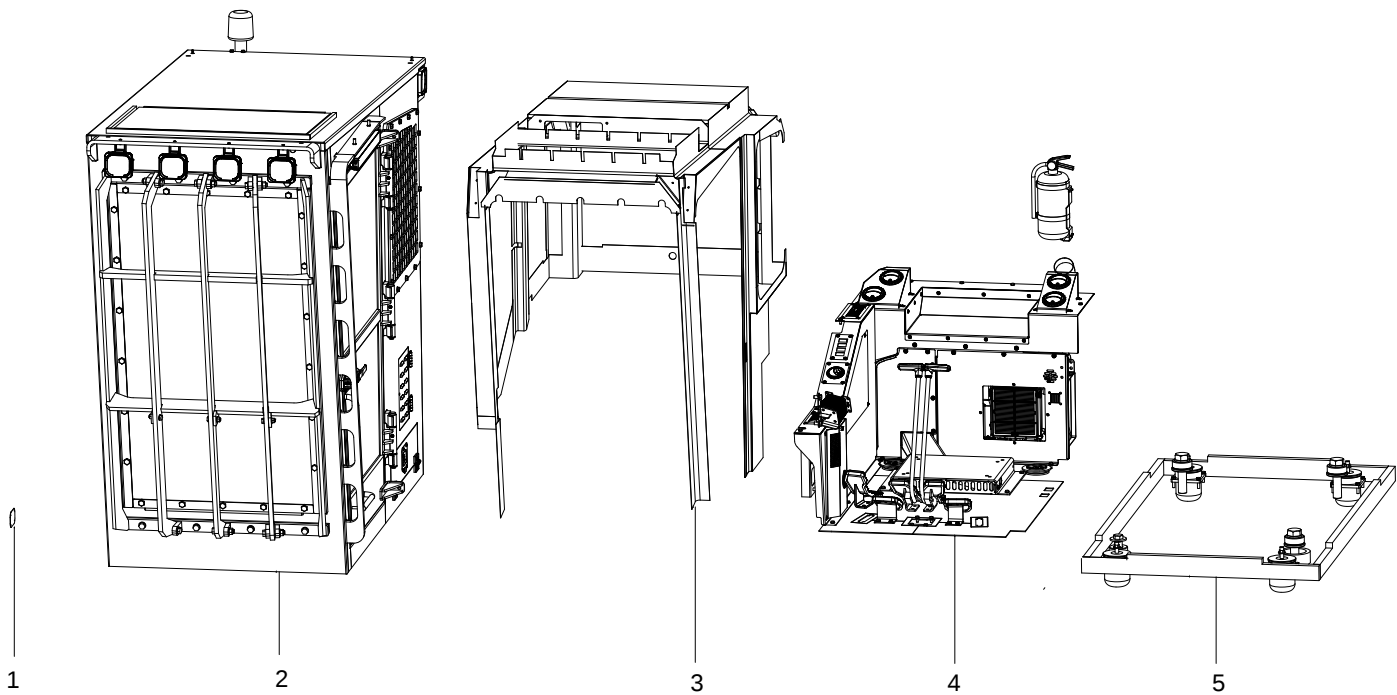


DETAIL C

UNDERCARRIAGE PART

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06367 XKBN-06356 XKBN-06357 XKBN-06358 XKBN-01968	CARRIAGE - UNDER PART . COVER - T/MOTOR RH . COVER - T/MOTOR LH . COVER ASSY . BOLT - HEX	1 1 1 2 14			
5 6 7 8	XKBN-01317 XKBN-06359 XKBN-06360 XKBN-06361	. WASHER - PLAIN . PIN - BOLT . WASHER - HARDEN . PIN - SPLIT	14 2 2 2			

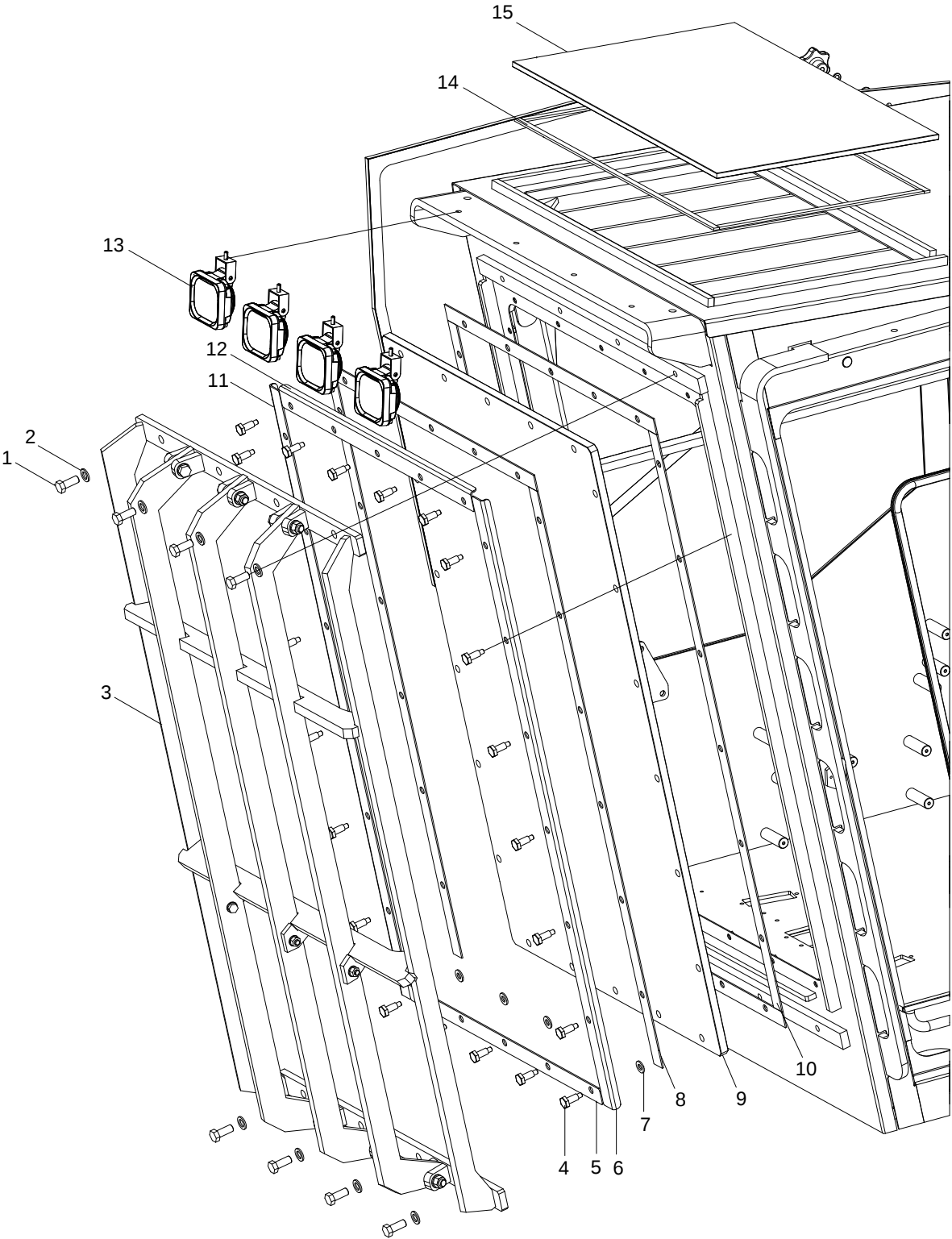


CABIN PART

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06362 XKBN-06186 XKBN-06187 XKBN-06188 XKBN-06189	CABIN - PART . LABEL - ROPS . CABIN ASSY . PANEL ASSY . INTERIOR ASSY	1 1 1 1 1			
5	XKBN-06190	. MOUNT - CABIN PART	1			

CABIN ASSEMBLY (1/4)



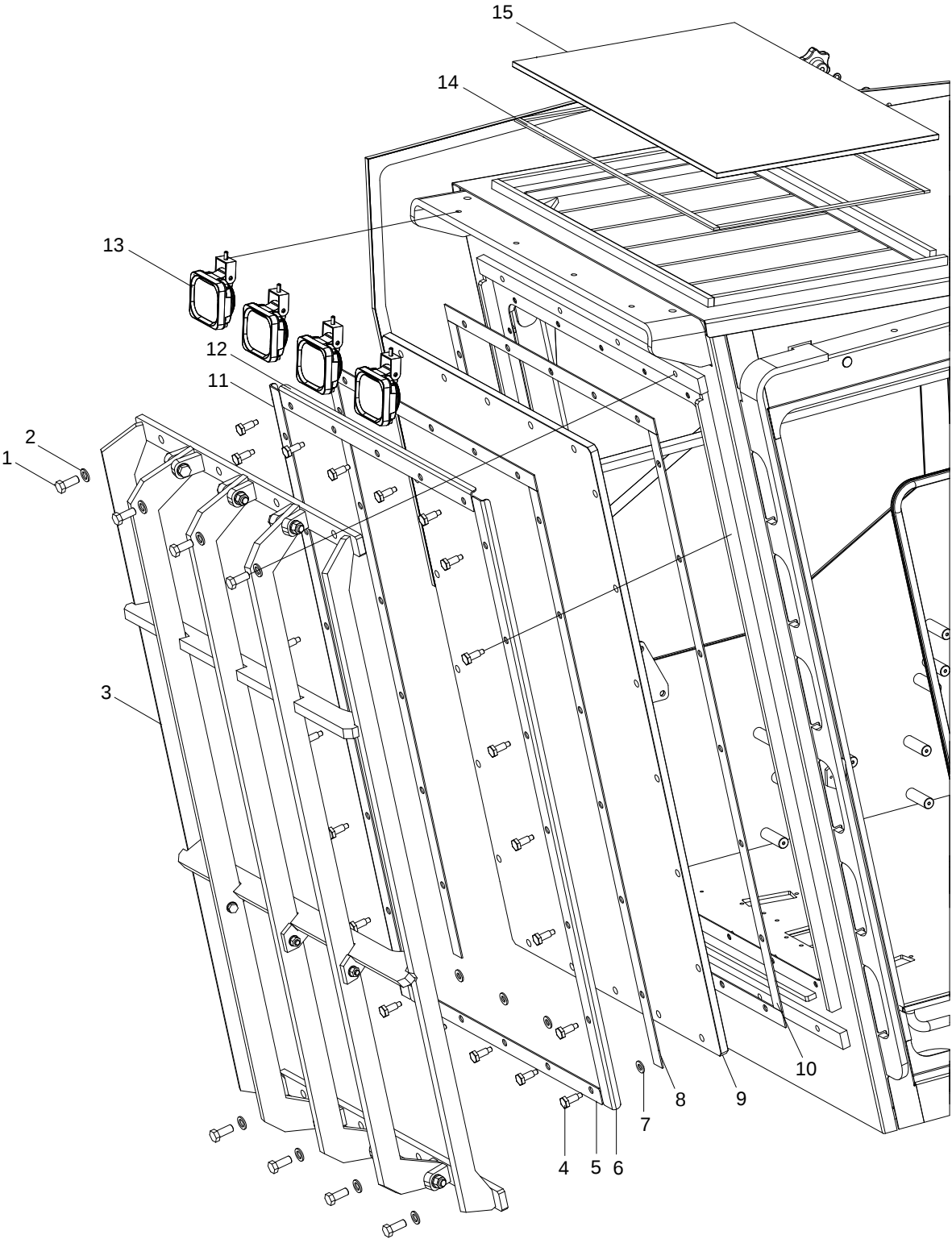
- G020-1
- G020-2
- G020-3

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06187	CABIN ASSY	1			
1	XKBN-00706	. BOLT - HEX	8			
2	XKBN-06191	. WASHER - PLAIN	8			
3	XKBN-06192	. GUARD - CABIN FRONT	1			
4	XKBN-06193	. BOLT - FRONT GLASS	22			
5	XKBN-06194	. PLATE	1			
6	XKBN-06195	. WASHER - PLATE LH	1			
7	XKBN-06196	. PAD - FRONT GLASS	21			
8	XKBN-06197	. RUBBER ASSY - FRONT	1			
9	XKBN-05703	. GLASS - FRONT	1			
10	XKBN-06198	. RUBBER ASSY - FRONT GLASS	1			
11	XKBN-06199	. WASHER - PLATE RH	1			
12	XKBN-06200	. WASHER - PLATE UPPER	1			
13	XKBN-06201	. LAMP - LED WORK	6			
14	XKBN-06202	. RUBBER - WIDE ROOF	1			
15	XKBN-05705	. GLASS - ROOF	1			
16	XKBN-06203	. DOOR ASSY - CABIN	1			SEE PG090
17	XKBN-06204	. TRIM - RUBBER LH	1			
18	XKBN-05800	. GASSPRING - DOOR	1			
19	XKBN-06205	. STRIKER - DOOR HANDLE	1			
20	XKBN-06206	. SCREW - SOCKET	11			
21	XKBN-00011	. BOLT - HEX	9			
22	XKBN-06145	. WASHER	9			
23	XKBN-06207	. SCREW - SOCKET	4			
24	XKBN-06208	. LATCH ASSY - SIDE COVER	1			
25	XKBN-06209	. HINGE	2			
26	XKBN-06210	. COVER - CABIN AIRFILTER	1			
27	XKBN-00359	. BOLT - HEX	14			
28	XKBN-06211	. CABIN - SIDE REAR LH	1			
29	XKBN-05716	. SASH ASSY	1			
30	XKBN-05690	. LAMP ASSY - WORK	1			
31	XKBN-06212	. STAY - CABIN	1			
32	XKBN-06341	. WASHER	14			
33	XKBN-05699	. KNOB	16			
34	XKBN-06213	. WASHER	16			
35	XKBN-05712	. GLASS - REAR	1			
36	XKBN-06214	. SCREW - LOCK	8			
37	XKBN-06215	. BRACKET - REAR MOUNT	1			
38	XKBN-06216	. WASHER	4			
39	XKBN-06217	. BOLT	4			

CABIN ASSEMBLY (1/4)

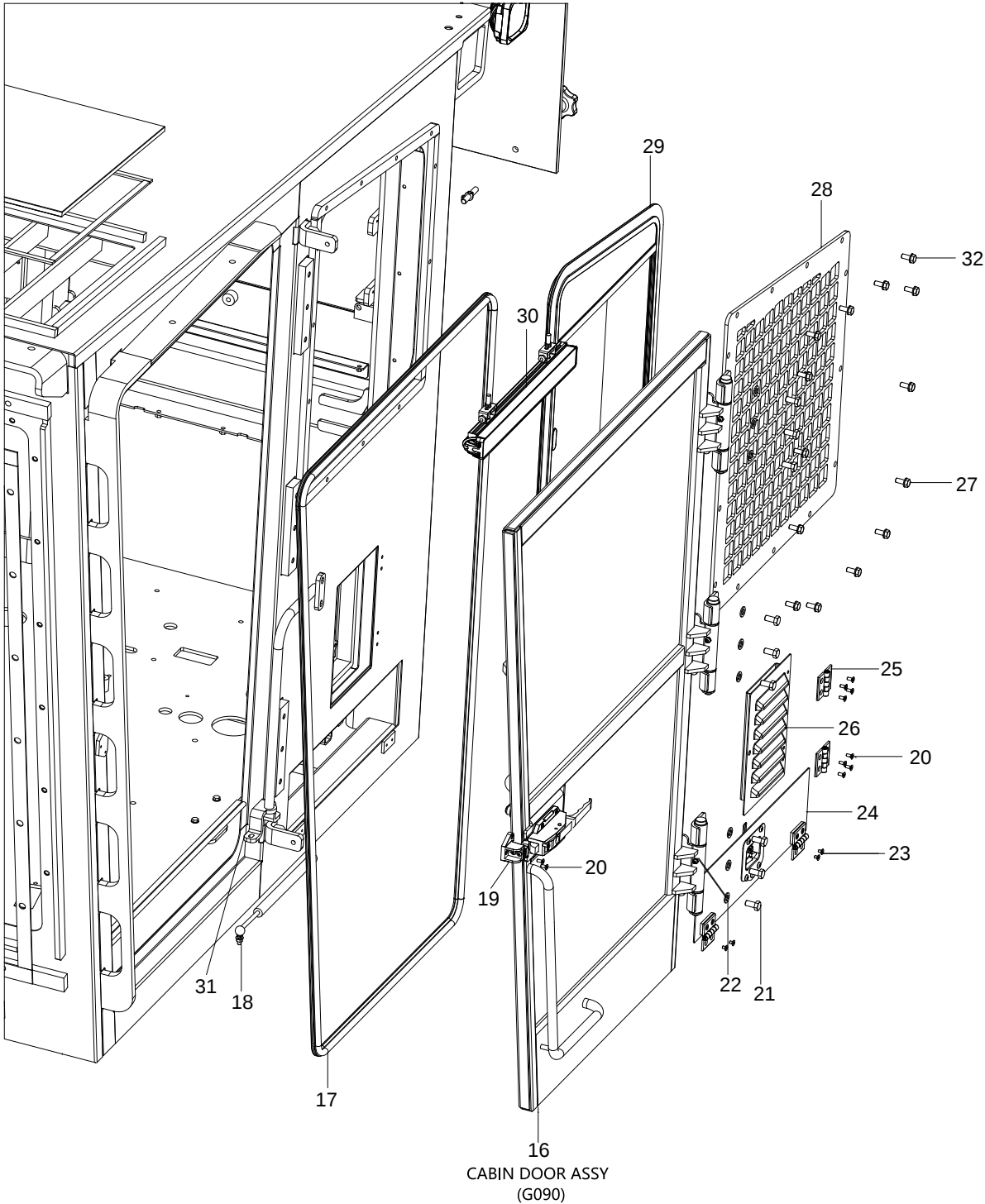


- G020-1
- G020-2
- G020-3

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
40	21MN-20251	. LAMP ASSY - BEACON LED	1			
41	21K8-41301	. ANTENNA - FM/AM	1			
42	21Q8-32211	. ANTENNA ASSY	1			
43	XKBN-05709	. GLASS - RH RR	1			
44	XKBN-05707	. GLASS - RH FR	1			

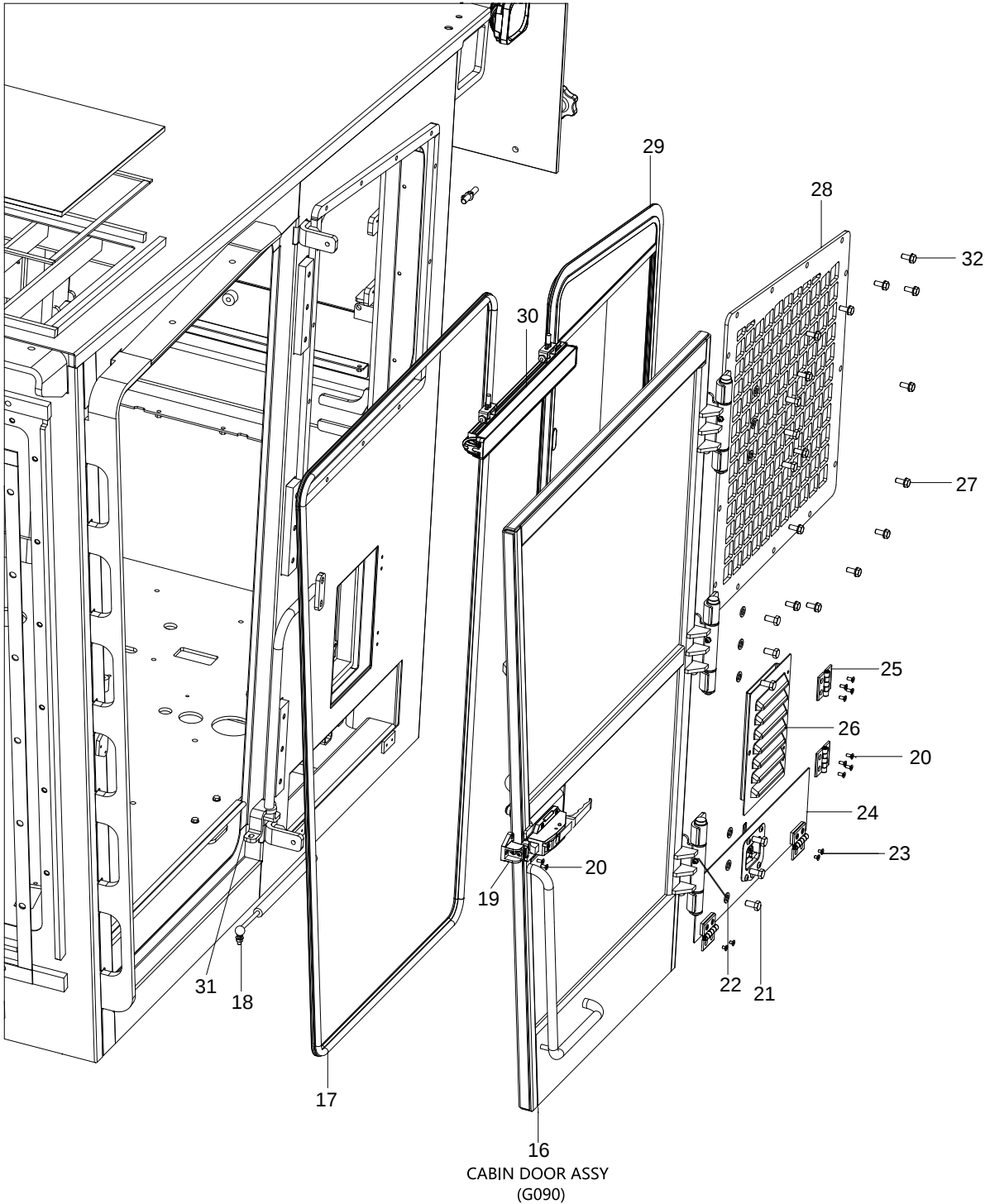


G020
G020-2
G020-1 G020-3

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06187	CABIN ASSY	1			
1	XKBN-00706	. BOLT - HEX	8			
2	XKBN-06191	. WASHER - PLAIN	8			
3	XKBN-06192	. GUARD - CABIN FRONT	1			
4	XKBN-06193	. BOLT - FRONT GLASS	22			
5	XKBN-06194	. PLATE	1			
6	XKBN-06195	. WASHER - PLATE LH	1			
7	XKBN-06196	. PAD - FRONT GLASS	21			
8	XKBN-06197	. RUBBER ASSY - FRONT	1			
9	XKBN-05703	. GLASS - FRONT	1			
10	XKBN-06198	. RUBBER ASSY - FRONT GLASS	1			
11	XKBN-06199	. WASHER - PLATE RH	1			
12	XKBN-06200	. WASHER - PLATE UPPER	1			
13	XKBN-06201	. LAMP - LED WORK	6			
14	XKBN-06202	. RUBBER - WIDE ROOF	1			
15	XKBN-05705	. GLASS - ROOF	1			
16	XKBN-06203	. DOOR ASSY - CABIN	1			SEE PG090
17	XKBN-06204	. TRIM - RUBBER LH	1			
18	XKBN-05800	. GASSPRING - DOOR	1			
19	XKBN-06205	. STRIKER - DOOR HANDLE	1			
20	XKBN-06206	. SCREW - SOCKET	11			
21	XKBN-00011	. BOLT - HEX	9			
22	XKBN-06145	. WASHER	9			
23	XKBN-06207	. SCREW - SOCKET	4			
24	XKBN-06208	. LATCH ASSY - SIDE COVER	1			
25	XKBN-06209	. HINGE	2			
26	XKBN-06210	. COVER - CABIN AIRFILTER	1			
27	XKBN-00359	. BOLT - HEX	14			
28	XKBN-06211	. CABIN - SIDE REAR LH	1			
29	XKBN-05716	. SASH ASSY	1			
30	XKBN-05690	. LAMP ASSY - WORK	1			
31	XKBN-06212	. STAY - CABIN	1			
32	XKBN-06341	. WASHER	14			
33	XKBN-05699	. KNOB	16			
34	XKBN-06213	. WASHER	16			
35	XKBN-05712	. GLASS - REAR	1			
36	XKBN-06214	. SCREW - LOCK	8			
37	XKBN-06215	. BRACKET - REAR MOUNT	1			
38	XKBN-06216	. WASHER	4			
39	XKBN-06217	. BOLT	4			

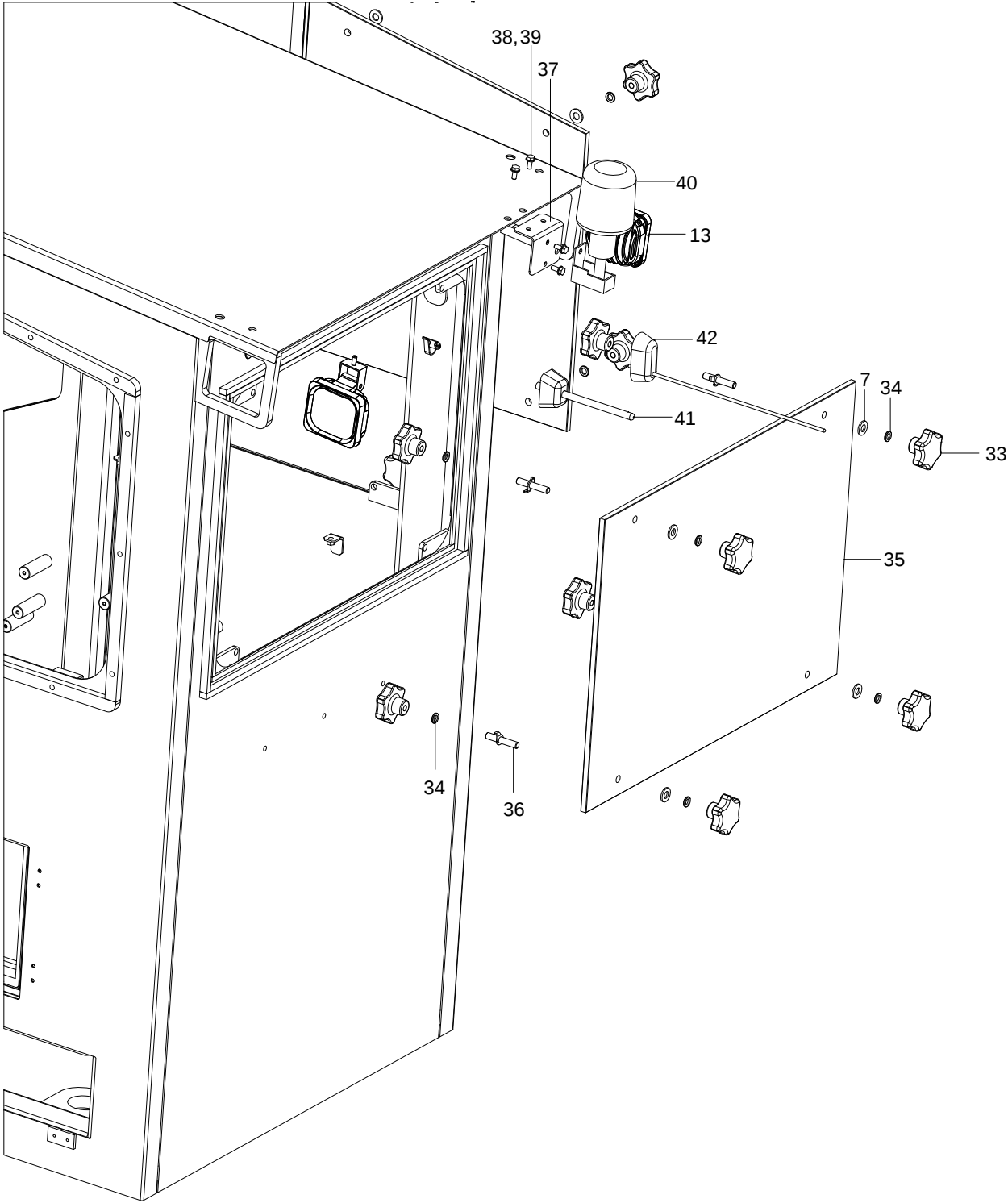


G020
G020-2
G020-1 G020-3

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
40	21MN-20251	. LAMP ASSY - BEACON LED	1			
41	21K8-41301	. ANTENNA - FM/AM	1			
42	21Q8-32211	. ANTENNA ASSY	1			
43	XKBN-05709	. GLASS - RH RR	1			
44	XKBN-05707	. GLASS - RH FR	1			

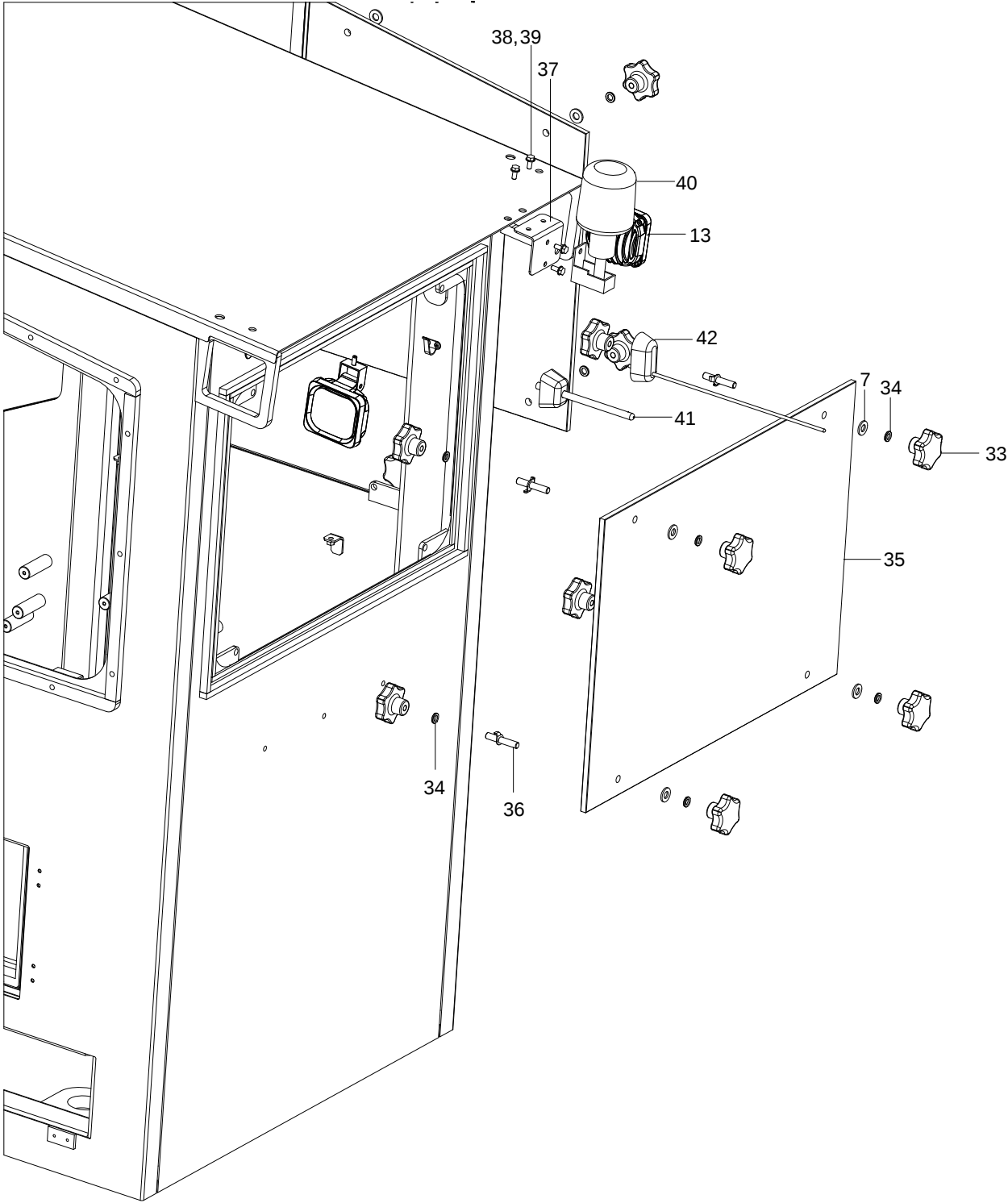


G020
G020-1
G020-2 G020-3

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06187	CABIN ASSY	1			
1	XKBN-00706	. BOLT - HEX	8			
2	XKBN-06191	. WASHER - PLAIN	8			
3	XKBN-06192	. GUARD - CABIN FRONT	1			
4	XKBN-06193	. BOLT - FRONT GLASS	22			
5	XKBN-06194	. PLATE	1			
6	XKBN-06195	. WASHER - PLATE LH	1			
7	XKBN-06196	. PAD - FRONT GLASS	21			
8	XKBN-06197	. RUBBER ASSY - FRONT	1			
9	XKBN-05703	. GLASS - FRONT	1			
10	XKBN-06198	. RUBBER ASSY - FRONT GLASS	1			
11	XKBN-06199	. WASHER - PLATE RH	1			
12	XKBN-06200	. WASHER - PLATE UPPER	1			
13	XKBN-06201	. LAMP - LED WORK	6			
14	XKBN-06202	. RUBBER - WIDE ROOF	1			
15	XKBN-05705	. GLASS - ROOF	1			
16	XKBN-06203	. DOOR ASSY - CABIN	1			SEE PG090
17	XKBN-06204	. TRIM - RUBBER LH	1			
18	XKBN-05800	. GASSPRING - DOOR	1			
19	XKBN-06205	. STRIKER - DOOR HANDLE	1			
20	XKBN-06206	. SCREW - SOCKET	11			
21	XKBN-00011	. BOLT - HEX	9			
22	XKBN-06145	. WASHER	9			
23	XKBN-06207	. SCREW - SOCKET	4			
24	XKBN-06208	. LATCH ASSY - SIDE COVER	1			
25	XKBN-06209	. HINGE	2			
26	XKBN-06210	. COVER - CABIN AIRFILTER	1			
27	XKBN-00359	. BOLT - HEX	14			
28	XKBN-06211	. CABIN - SIDE REAR LH	1			
29	XKBN-05716	. SASH ASSY	1			
30	XKBN-05690	. LAMP ASSY - WORK	1			
31	XKBN-06212	. STAY - CABIN	1			
32	XKBN-06341	. WASHER	14			
33	XKBN-05699	. KNOB	16			
34	XKBN-06213	. WASHER	16			
35	XKBN-05712	. GLASS - REAR	1			
36	XKBN-06214	. SCREW - LOCK	8			
37	XKBN-06215	. BRACKET - REAR MOUNT	1			
38	XKBN-06216	. WASHER	4			
39	XKBN-06217	. BOLT	4			

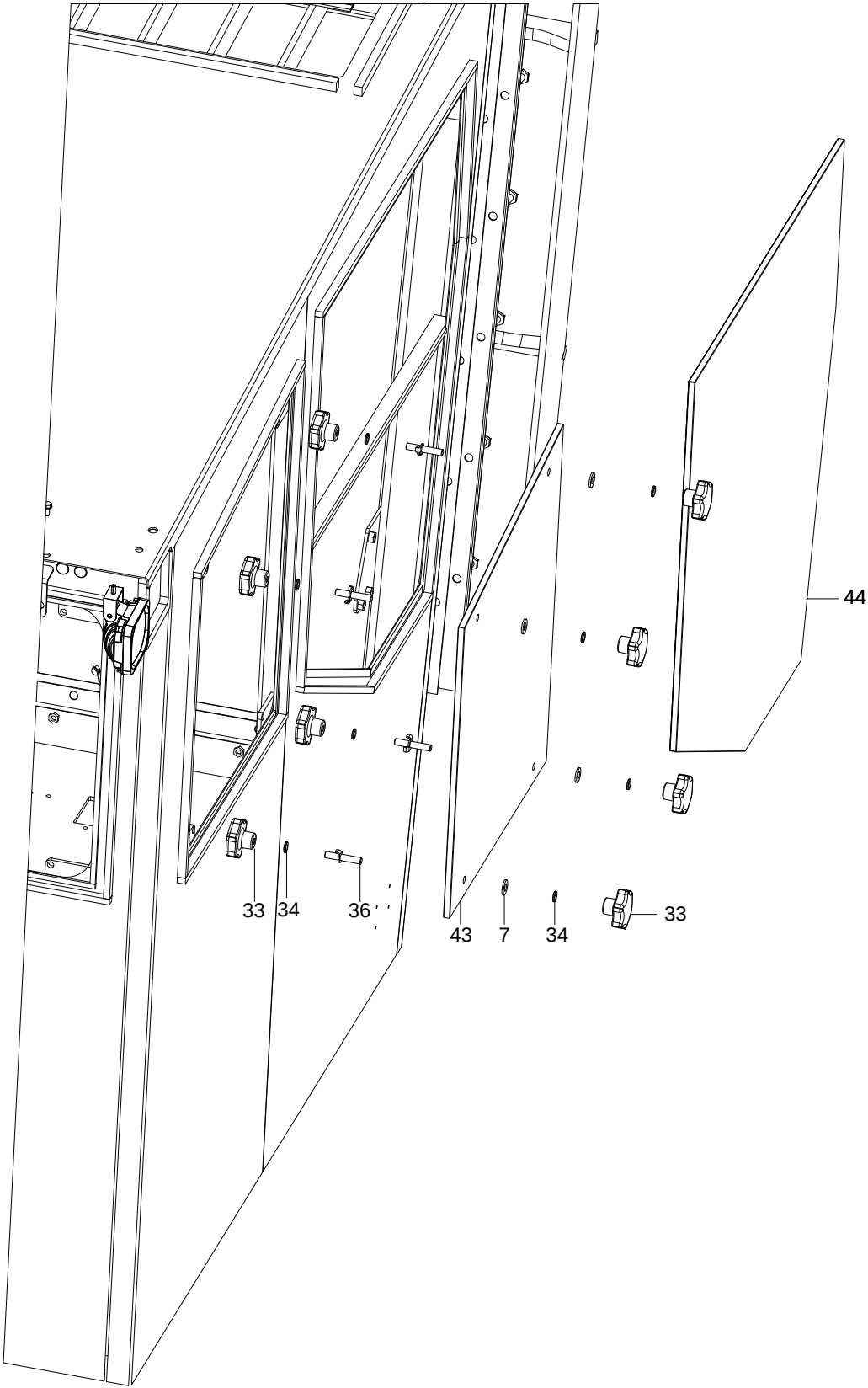


G020
G020-1
G020-2 G020-3

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
40	21MN-20251	. LAMP ASSY - BEACON LED	1			
41	21K8-41301	. ANTENNA - FM/AM	1			
42	21Q8-32211	. ANTENNA ASSY	1			
43	XKBN-05709	. GLASS - RH RR	1			
44	XKBN-05707	. GLASS - RH FR	1			

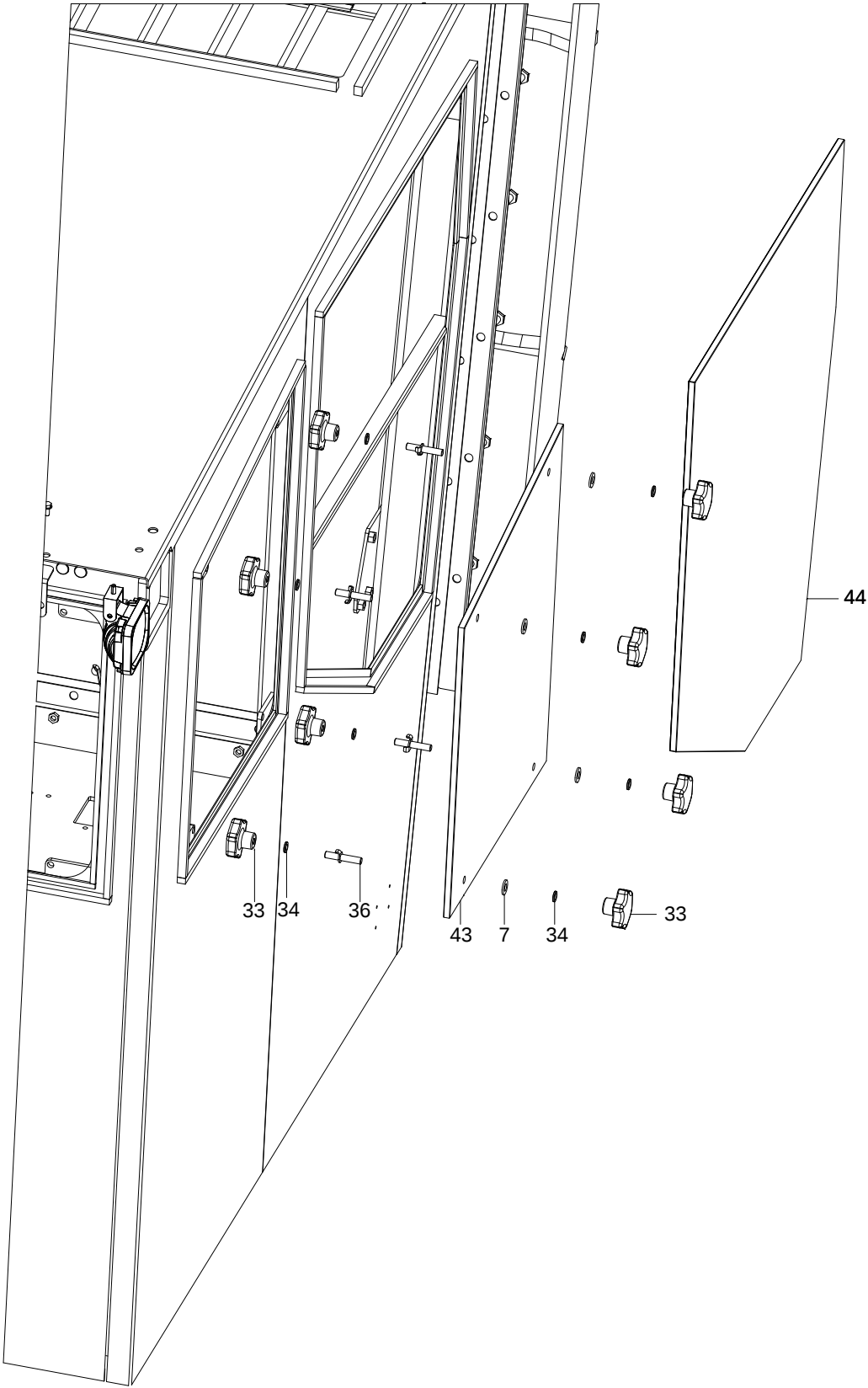


G020
G020-1
G020-3 G020-2

CABIN ASSEMBLY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06187	CABIN ASSY	1			
1	XKBN-00706	. BOLT - HEX	8			
2	XKBN-06191	. WASHER - PLAIN	8			
3	XKBN-06192	. GUARD - CABIN FRONT	1			
4	XKBN-06193	. BOLT - FRONT GLASS	22			
5	XKBN-06194	. PLATE	1			
6	XKBN-06195	. WASHER - PLATE LH	1			
7	XKBN-06196	. PAD - FRONT GLASS	21			
8	XKBN-06197	. RUBBER ASSY - FRONT	1			
9	XKBN-05703	. GLASS - FRONT	1			
10	XKBN-06198	. RUBBER ASSY - FRONT GLASS	1			
11	XKBN-06199	. WASHER - PLATE RH	1			
12	XKBN-06200	. WASHER - PLATE UPPER	1			
13	XKBN-06201	. LAMP - LED WORK	6			
14	XKBN-06202	. RUBBER - WIDE ROOF	1			
15	XKBN-05705	. GLASS - ROOF	1			
16	XKBN-06203	. DOOR ASSY - CABIN	1			SEE PG090
17	XKBN-06204	. TRIM - RUBBER LH	1			
18	XKBN-05800	. GASSPRING - DOOR	1			
19	XKBN-06205	. STRIKER - DOOR HANDLE	1			
20	XKBN-06206	. SCREW - SOCKET	11			
21	XKBN-00011	. BOLT - HEX	9			
22	XKBN-06145	. WASHER	9			
23	XKBN-06207	. SCREW - SOCKET	4			
24	XKBN-06208	. LATCH ASSY - SIDE COVER	1			
25	XKBN-06209	. HINGE	2			
26	XKBN-06210	. COVER - CABIN AIRFILTER	1			
27	XKBN-00359	. BOLT - HEX	14			
28	XKBN-06211	. CABIN - SIDE REAR LH	1			
29	XKBN-05716	. SASH ASSY	1			
30	XKBN-05690	. LAMP ASSY - WORK	1			
31	XKBN-06212	. STAY - CABIN	1			
32	XKBN-06341	. WASHER	14			
33	XKBN-05699	. KNOB	16			
34	XKBN-06213	. WASHER	16			
35	XKBN-05712	. GLASS - REAR	1			
36	XKBN-06214	. SCREW - LOCK	8			
37	XKBN-06215	. BRACKET - REAR MOUNT	1			
38	XKBN-06216	. WASHER	4			
39	XKBN-06217	. BOLT	4			

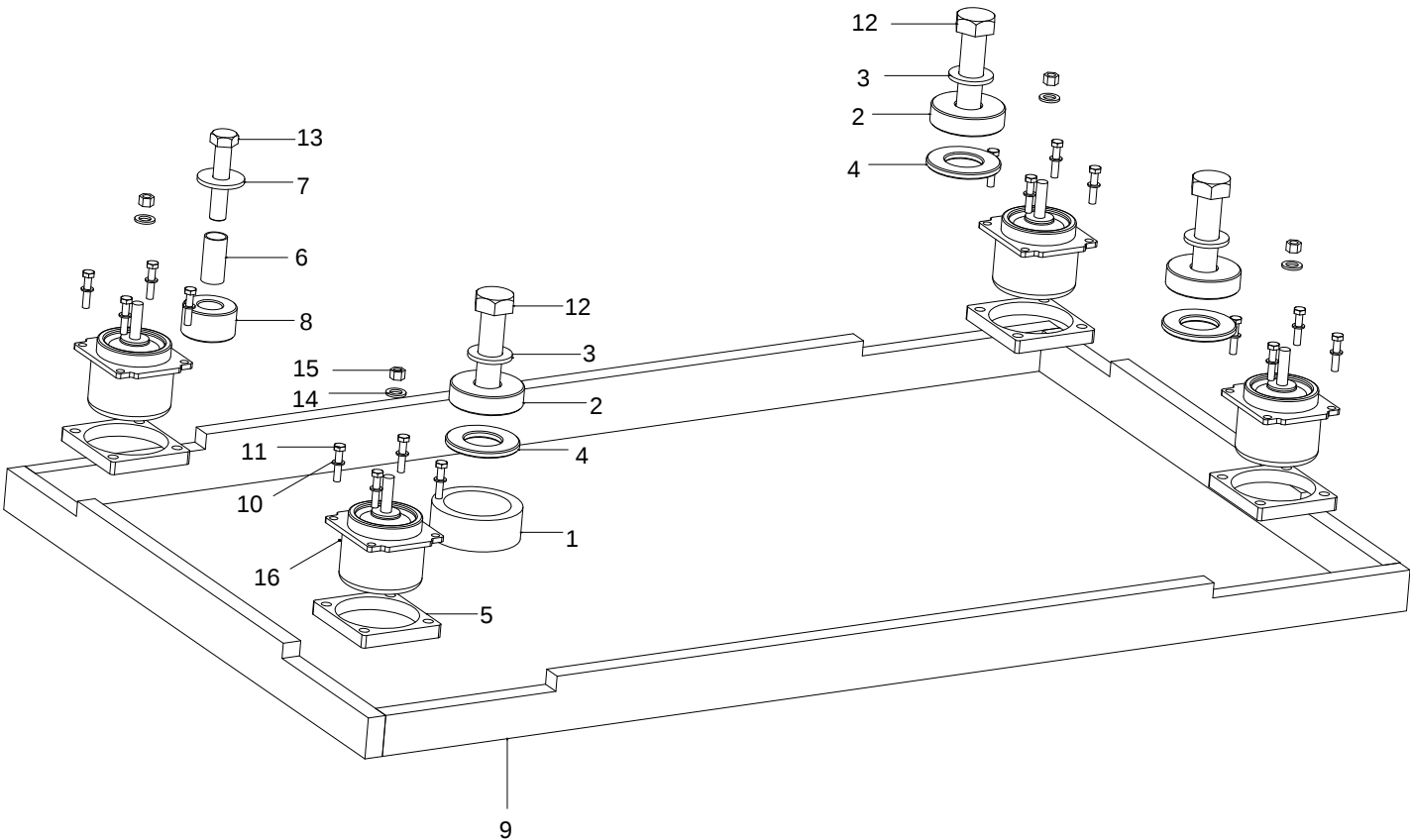


G020
G020-1
G020-3 G020-2

CABIN ASSEMBLY

HX260FC T3

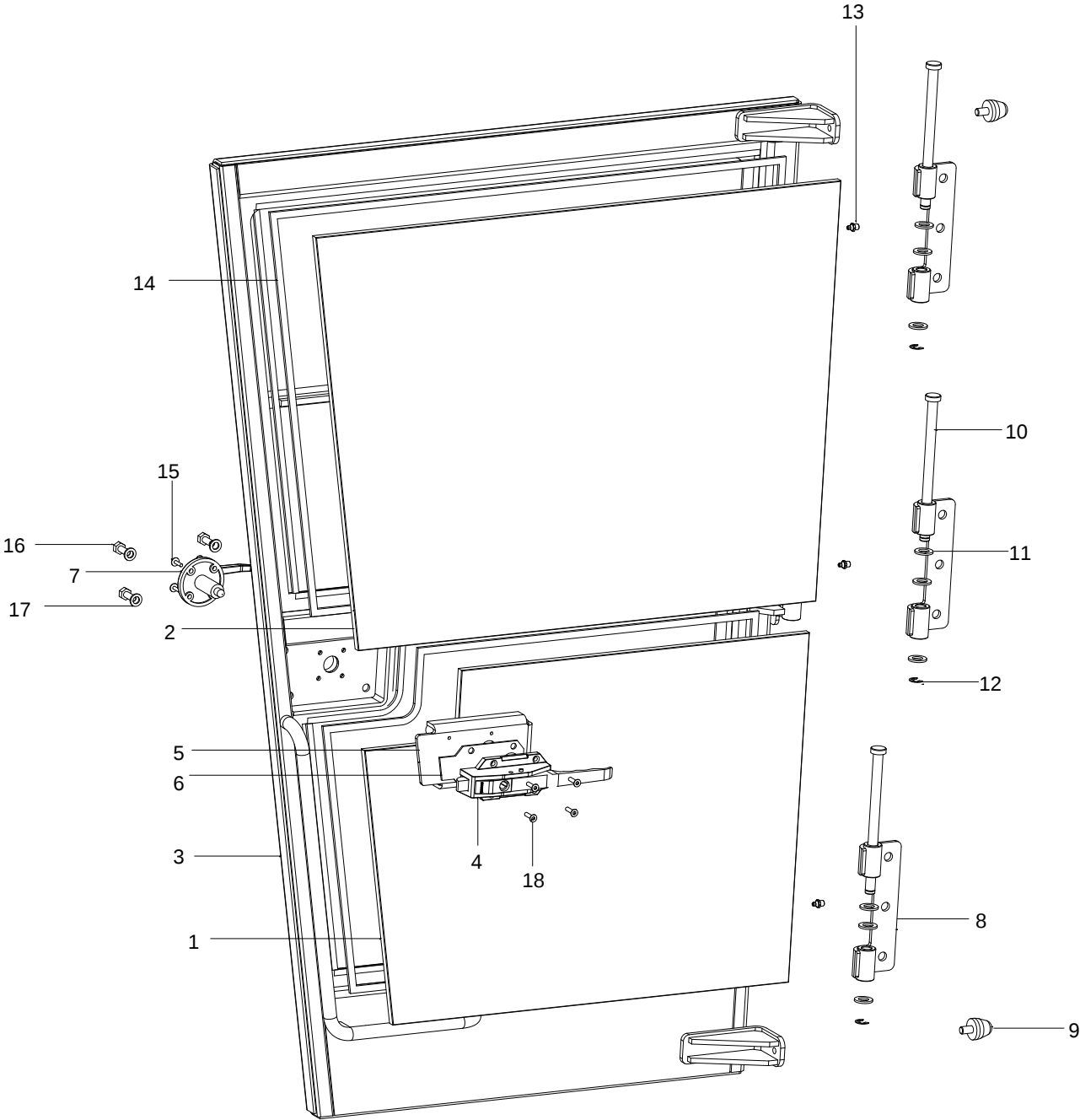
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
40	21MN-20251	. LAMP ASSY - BEACON LED	1			
41	21K8-41301	. ANTENNA - FM/AM	1			
42	21Q8-32211	. ANTENNA ASSY	1			
43	XKBN-05709	. GLASS - RH RR	1			
44	XKBN-05707	. GLASS - RH FR	1			



CABIN MOUNTING PART

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06363	MOUNT - CABIN PART	1			
1	XKBN-06251	. RESILIENT - FRONT UNDER LH	1			
2	XKBN-06252	. SPACER	3			
3	XKBN-06253	. WASHER - HARDEN	3			
4	XKBN-06254	. RESILIENT - UPPER	3			
5	XKBN-06255	. PLATE	4			
6	XKBN-06256	. SPACER	1			
7	XKBN-06257	. WASHER - PLANE	1			
8	XKBN-06258	. RESILIENT	1			
9	XKBN-06259	. FOAM ASSY	1			
10	XKBN-06260	. WASHER - PLANE	16			
11	XKBN-06261	. BOLT - HEX	16			
12	XKBN-06041	. BOLT - HEX	3			
13	XKBN-06262	. BOLT - HEX	1			
14	XKBN-06263	. WASHER	4			
15	XKBN-00718	. NUT - HEX	4			
16	XKBN-06185	. MOUNT - VISCOUS	4			

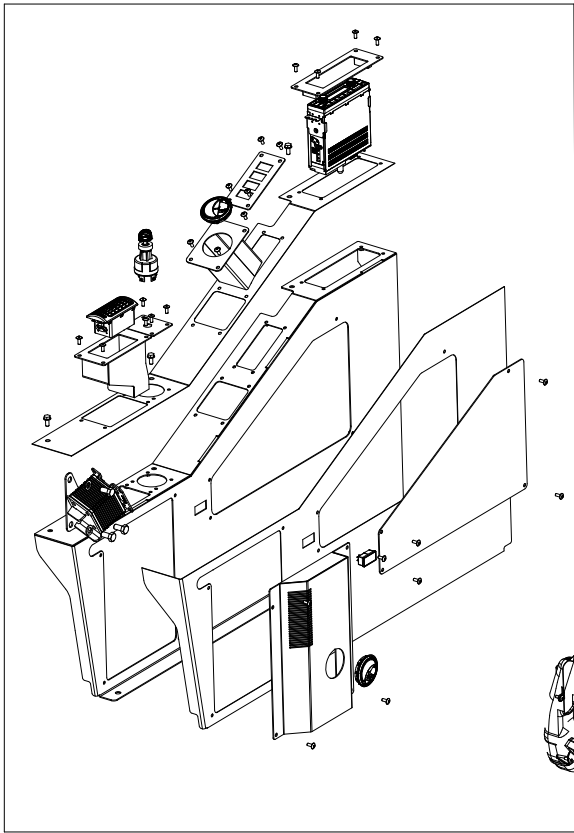


CABIN DOOR ASSY

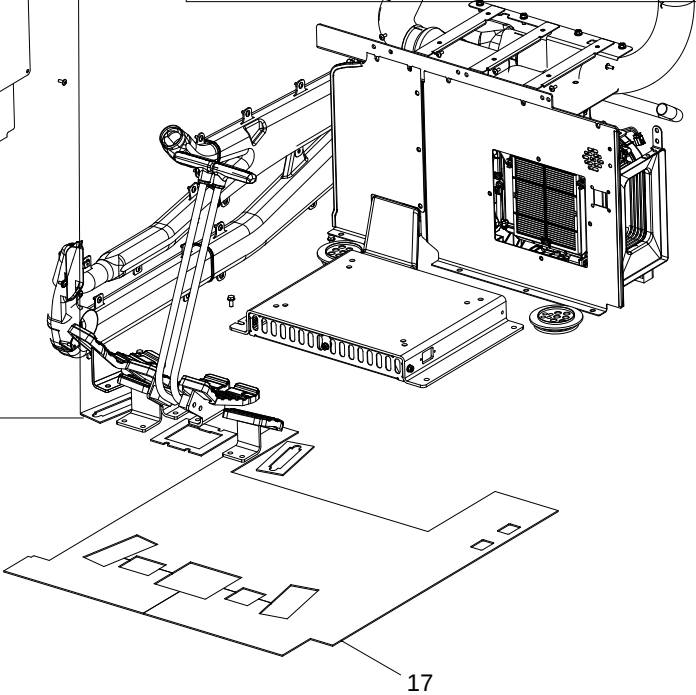
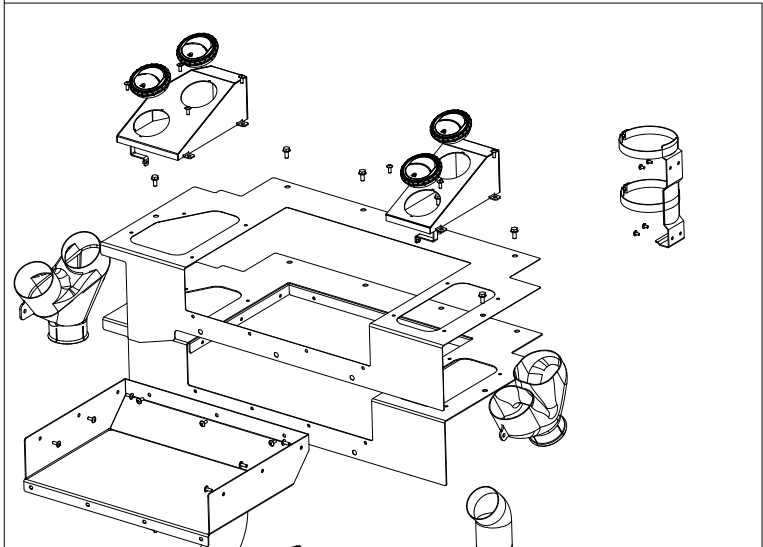
HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06203 XKBN-05723 XKBN-05722 XKBN-06237 XKBN-06238	DOOR ASSY-CABIN . GLASS-DOOR LOW . GLASS-DOOR UP . DOOR-CABIN . HANDLE-OUTER	1 1 1 1 1			
4-1 5 6 7 8	XKBN-00154 XKBN-06239 XKBN-06240 XKBN-06241 XKBN-06242	.. KEY-DOOR . BRACKET-HANDLE . SHIM . HANDLE-INNER DOOR LH . HINGE-DOOR LH	1 1 1 1 3			NOT SHOWN
9 10 11 12 13	XKBN-06243 XKBN-05798 XKBN-06191 XKBN-06244 XKBN-06245	. STOPPER-RUBBER . PIN-HINGE . WASHER-PLAIN . RING-RETINER . NIPPLE-GREASE	2 3 9 3 3			
14 15 16 17 18	XKBN-06246 XKBN-06247 XKBN-06248 XKBN-06249 XKBN-06250	. FOAM ASSY-DOOR LH . SCREW . BOLT-HEX . WASHER-PLANE . SOCKET-SCREW	1 4 4 4 4			

DETAIL A



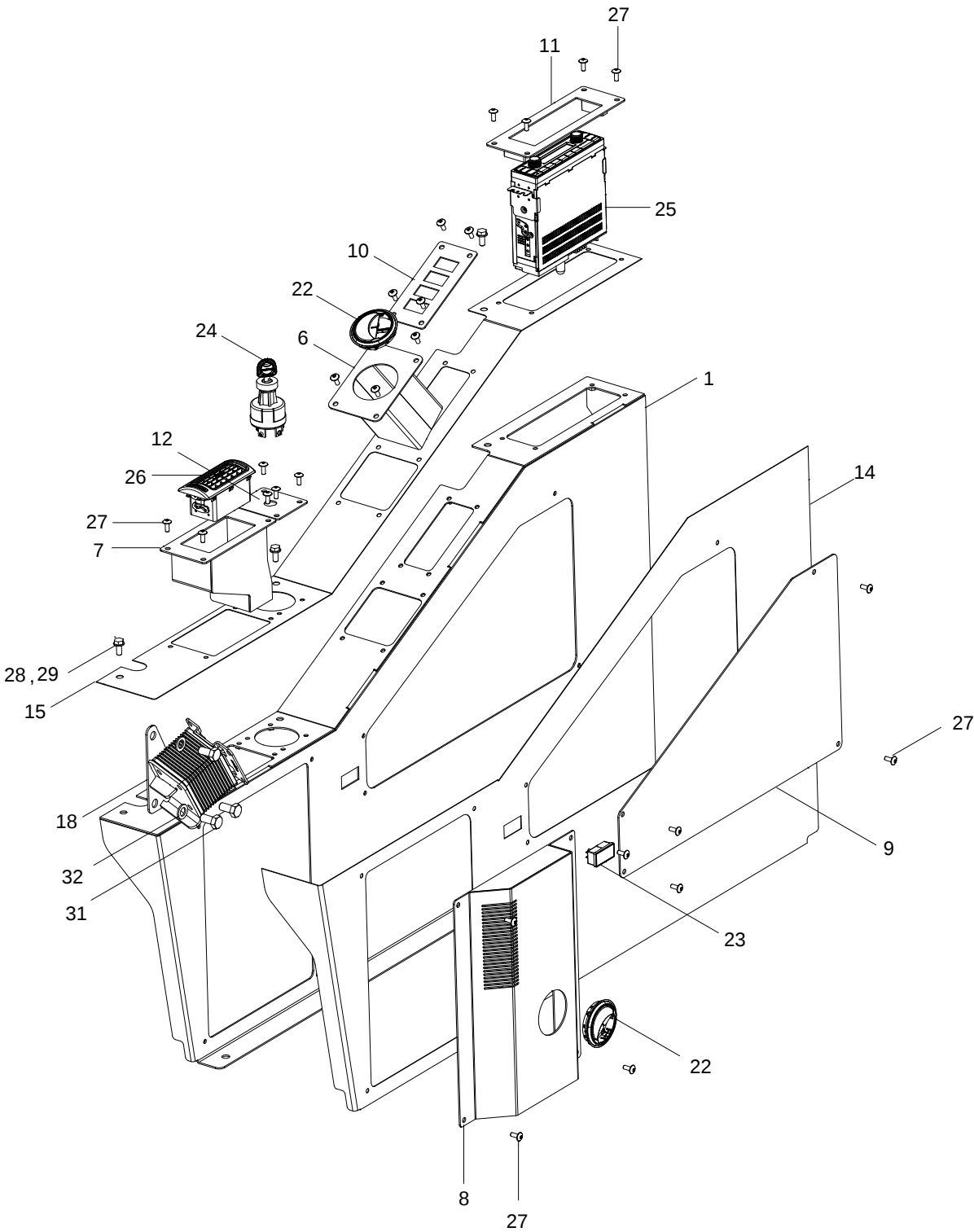
DETAIL B



INTERIOR ASSY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06189 XKBN-06218 XKBN-06219 XKBN-06220 XKBN-06221	INTERIOR ASSY . PANEL ASSY-INTERIOR RH . PANEL ASSY-REAR . COVER ASSY-REAR DUCT LH . COVER ASSY-REAR DUCT RH	1 1 1 1 1			
5 6 7 8 9	XKBN-06222 XKBN-06223 XKBN-06224 XKBN-06225 XKBN-06226	. COVER-REAR . COVER ASSY-DUCT . COVER ASSY-DUCT . VENT ASSY-AIR . COVER	1 1 1 1 1			
10 11 12 13 14	XKBN-06227 XKBN-06228 XKBN-06229 XKBN-06230 XKBN-06231	. COVER-SWITCH . COVER ASSY-RADIO . PLATE-KEY . EXTINGUISHER . PANEL-SIDE	1 1 1 1 1			
15 16 17 18 19	XKBN-06232 XKBN-06233 XKBN-06234 21K6-42402 71K8-20190	. PANEL-SIDE UPPER . PANEL-REAR . MAT . CLUSTER ASSY . DUCT-VENT RH	1 1 1 1 1			
20 21 22 23 24	71K8-20350 73K8-22400 71Q6-23660 21K8-00760 21K8-31301	. DUCT-VENT LH . NOZZLE-AIR . NOZZLE-AIR . METER ASSY-HOUR . KEY KIT-SMART	1 4 2 1 1			
25 26 27 28 29	21K8-52201 71K8-20470 XKBN-06235 XKBN-06216 XKBN-06217	. PLAYER ASSY-RADIO&USB . DUCT-FACE . SCREW . WASHER . BOLT	1 1 72 13 13			
30 31 32	XKBN-06236 XKBN-00011 XKBN-06145	. SCREW . BOLT-HEX . WASHER	4 3 3			



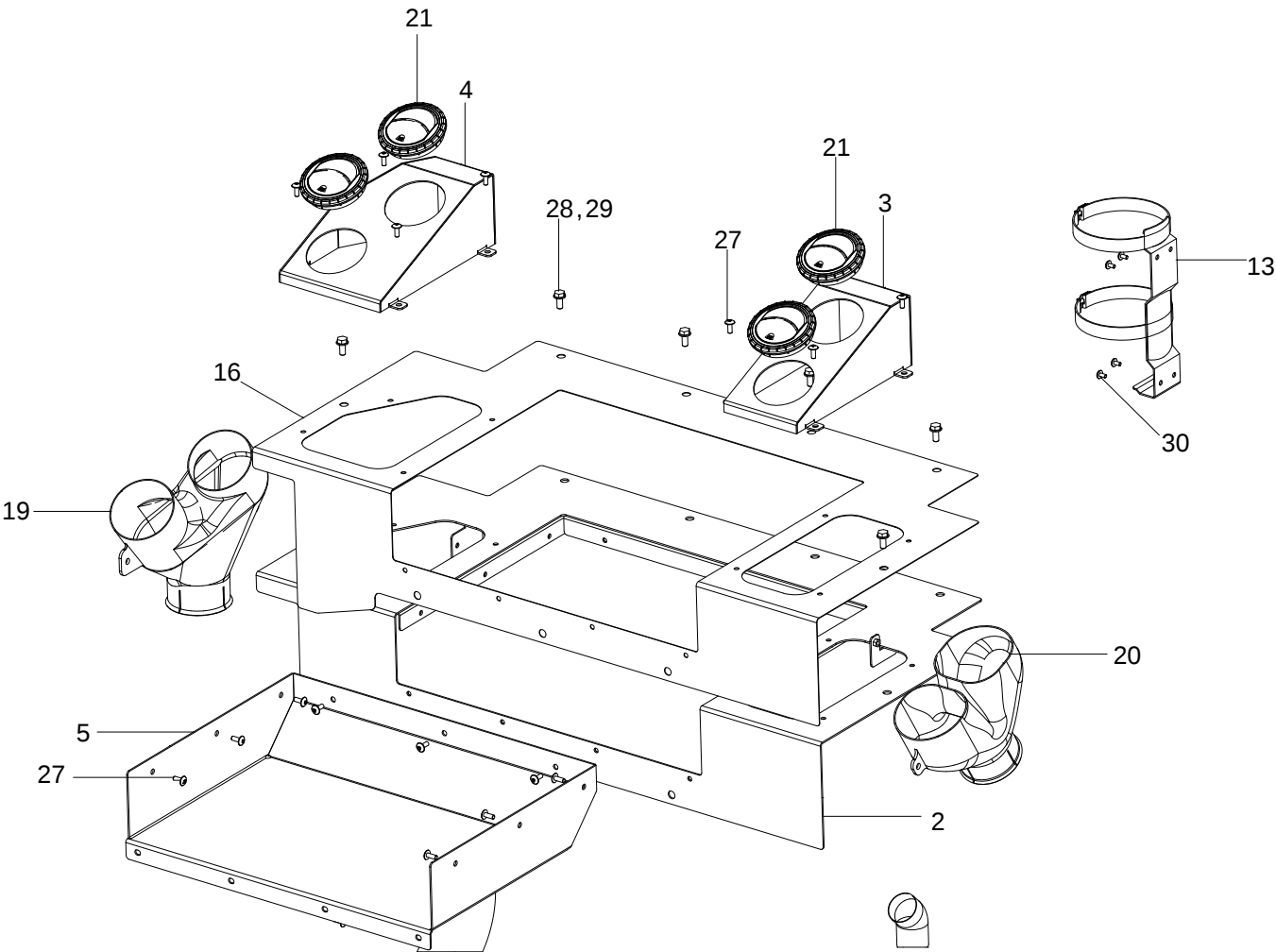
DETAIL A

G120
G120-1 G120-2

INTERIOR ASSY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06189 XKBN-06218 XKBN-06219 XKBN-06220 XKBN-06221	INTERIOR ASSY . PANEL ASSY-INTERIOR RH . PANEL ASSY-REAR . COVER ASSY-REAR DUCT LH . COVER ASSY-REAR DUCT RH	1 1 1 1 1			
5 6 7 8 9	XKBN-06222 XKBN-06223 XKBN-06224 XKBN-06225 XKBN-06226	. COVER-REAR . COVER ASSY-DUCT . COVER ASSY-DUCT . VENT ASSY-AIR . COVER	1 1 1 1 1			
10 11 12 13 14	XKBN-06227 XKBN-06228 XKBN-06229 XKBN-06230 XKBN-06231	. COVER-SWITCH . COVER ASSY-RADIO . PLATE-KEY . EXTINGUISHER . PANEL-SIDE	1 1 1 1 1			
15 16 17 18 19	XKBN-06232 XKBN-06233 XKBN-06234 21K6-42402 71K8-20190	. PANEL-SIDE UPPER . PANEL-REAR . MAT . CLUSTER ASSY . DUCT-VENT RH	1 1 1 1 1			
20 21 22 23 24	71K8-20350 73K8-22400 71Q6-23660 21K8-00760 21K8-31301	. DUCT-VENT LH . NOZZLE-AIR . NOZZLE-AIR . METER ASSY-HOUR . KEY KIT-SMART	1 4 2 1 1			
25 26 27 28 29	21K8-52201 71K8-20470 XKBN-06235 XKBN-06216 XKBN-06217	. PLAYER ASSY-RADIO&USB . DUCT-FACE . SCREW . WASHER . BOLT	1 1 72 13 13			
30 31 32	XKBN-06236 XKBN-00011 XKBN-06145	. SCREW . BOLT-HEX . WASHER	4 3 3			

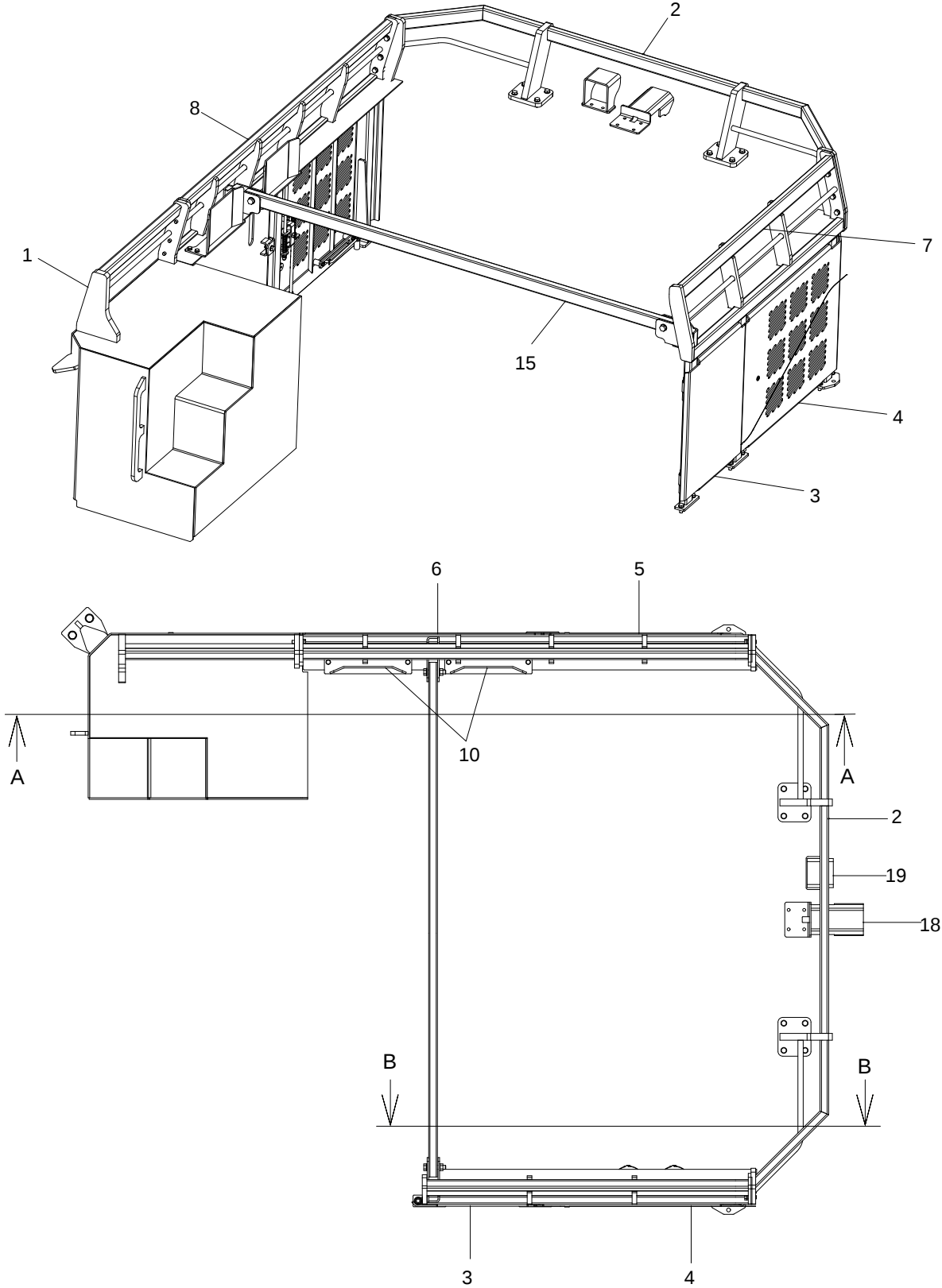


DETAIL B

INTERIOR ASSY

HX260FC T3

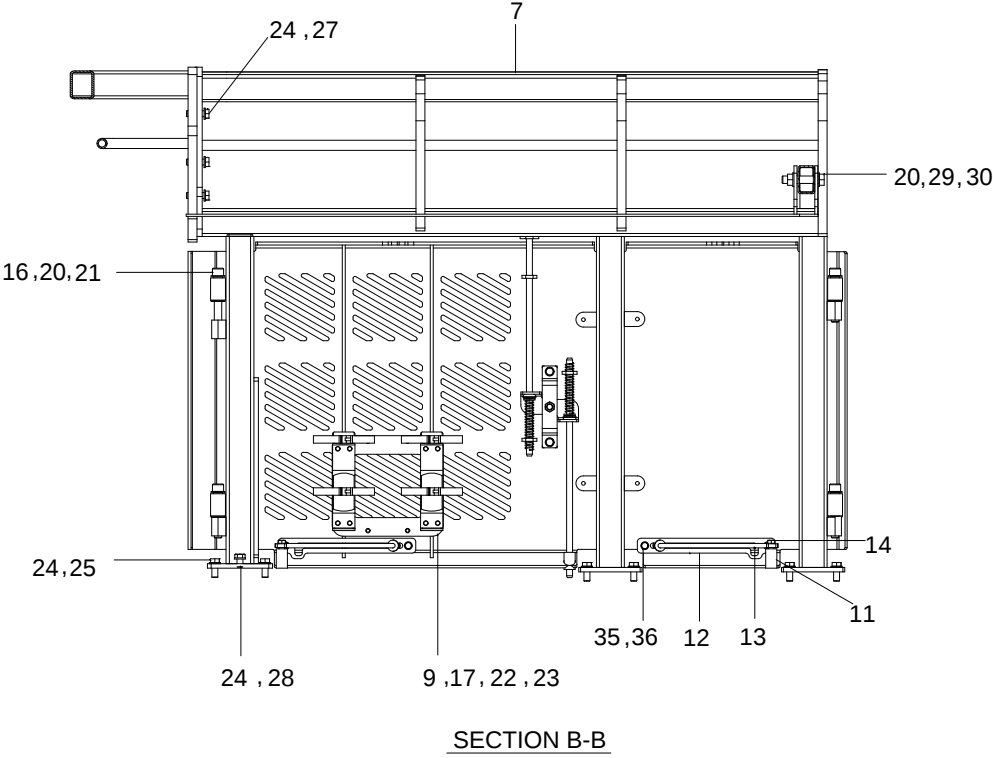
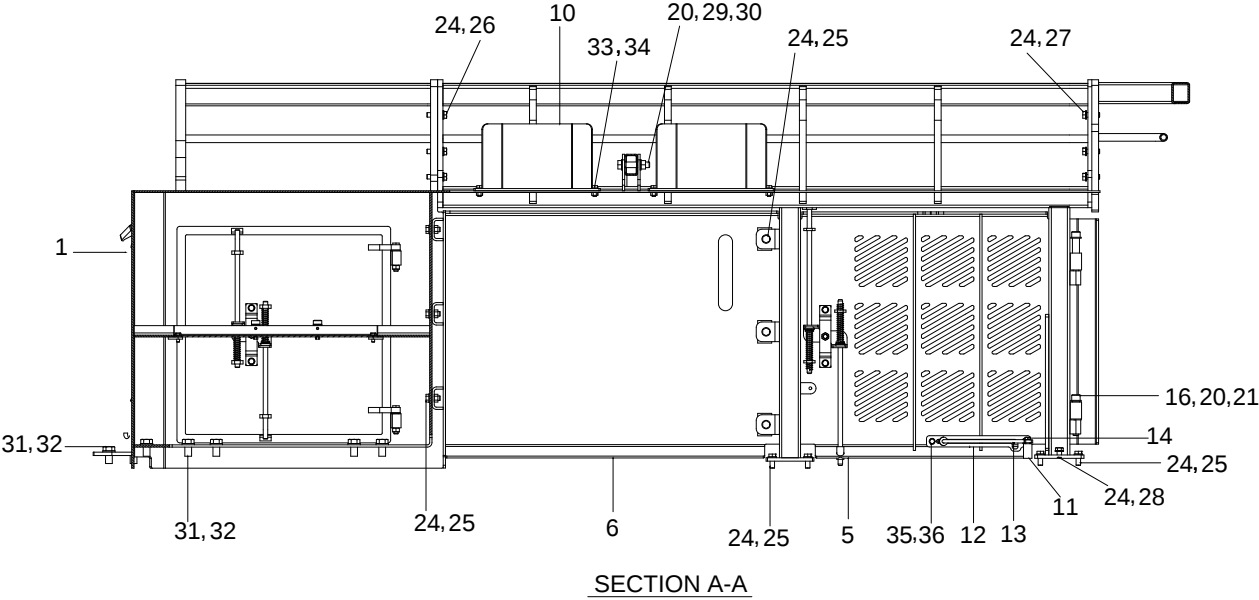
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06189 XKBN-06218 XKBN-06219 XKBN-06220 XKBN-06221	INTERIOR ASSY . PANEL ASSY-INTERIOR RH . PANEL ASSY-REAR . COVER ASSY-REAR DUCT LH . COVER ASSY-REAR DUCT RH	1 1 1 1 1			
5 6 7 8 9	XKBN-06222 XKBN-06223 XKBN-06224 XKBN-06225 XKBN-06226	. COVER-REAR . COVER ASSY-DUCT . COVER ASSY-DUCT . VENT ASSY-AIR . COVER	1 1 1 1 1			
10 11 12 13 14	XKBN-06227 XKBN-06228 XKBN-06229 XKBN-06230 XKBN-06231	. COVER-SWITCH . COVER ASSY-RADIO . PLATE-KEY . EXTINGUISHER . PANEL-SIDE	1 1 1 1 1			
15 16 17 18 19	XKBN-06232 XKBN-06233 XKBN-06234 21K6-42402 71K8-20190	. PANEL-SIDE UPPER . PANEL-REAR . MAT . CLUSTER ASSY . DUCT-VENT RH	1 1 1 1 1			
20 21 22 23 24	71K8-20350 73K8-22400 71Q6-23660 21K8-00760 21K8-31301	. DUCT-VENT LH . NOZZLE-AIR . NOZZLE-AIR . METER ASSY-HOUR . KEY KIT-SMART	1 4 2 1 1			
25 26 27 28 29	21K8-52201 71K8-20470 XKBN-06235 XKBN-06216 XKBN-06217	. PLAYER ASSY-RADIO&USB . DUCT-FACE . SCREW . WASHER . BOLT	1 1 72 13 13			
30 31 32	XKBN-06236 XKBN-00011 XKBN-06145	. SCREW . BOLT-HEX . WASHER	4 3 3			



SUPPORT & SIDE COVER PART

HX260FC T3

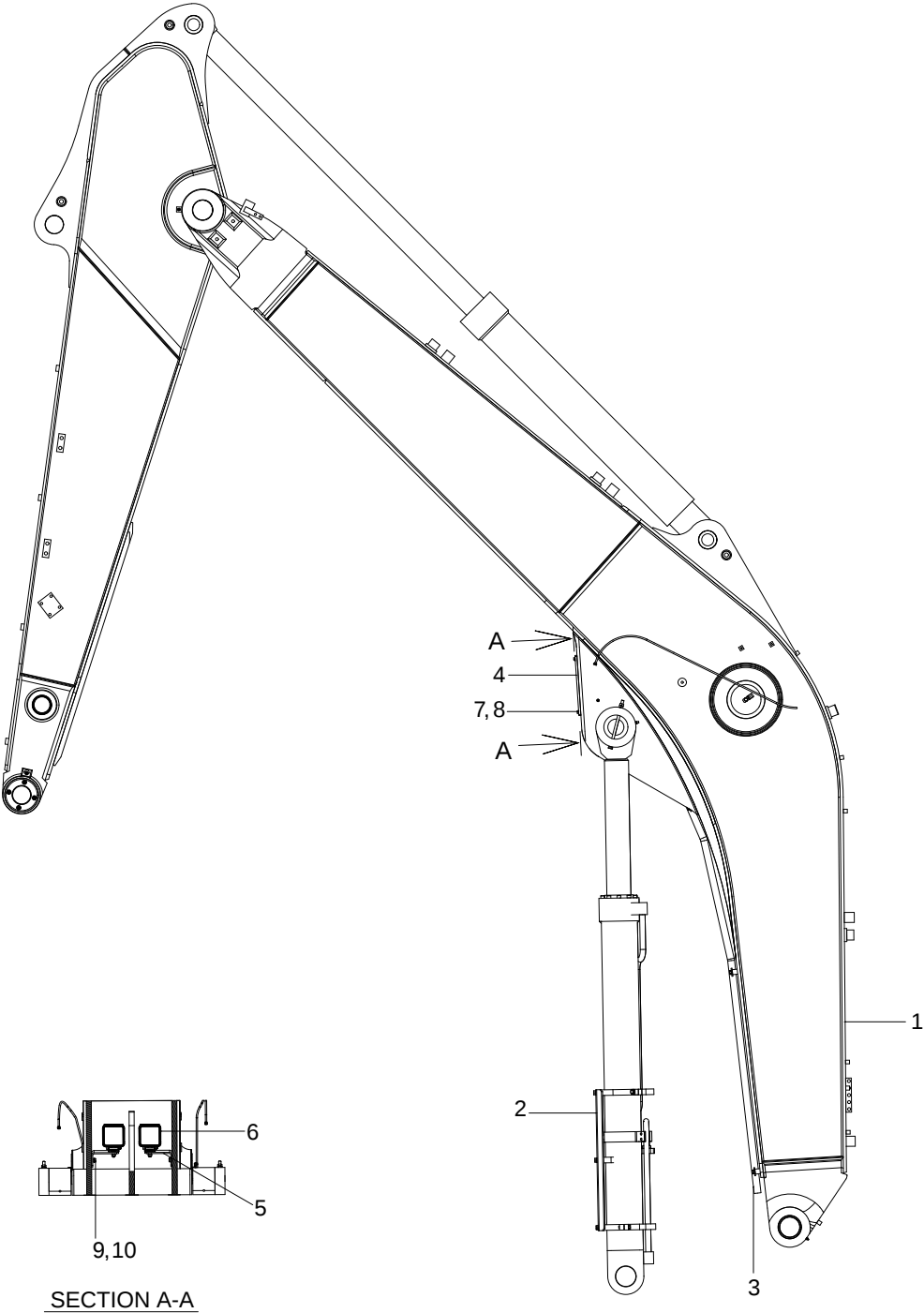
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06365	COVER-SIDE&SUPPORT PART	1			
1	XKBN-06314	. BOX ASSY-TOOL	1			
2	XKBN-06315	. GUARD-REAR	1			
3	XKBN-06316	. COVER-FRONT SIDE LH	1			
4	XKBN-06317	. COVER ASSY-REAR SIDE LH	1			
5	XKBN-06318	. COVER ASSY-REAR SIDE RH	1			
6	XKBN-06319	. COVER-SIDE TANK RH	1			
7	XKBN-06320	. SUPPORT ASSY-SIDE LH	1			
8	XKBN-06321	. SUPPORT ASSY-RH	1			
9	XKBN-06322	. BRACKET-FIRE EXTINGUISHER	1			
10	XKBN-06323	. CAP-COVER	2			
11	XKBN-06324	. SCREW-SEAT	3			
12	XKBN-06325	. PLATE-LOCK	3			
13	XKBN-06326	. BAR-LOCK	3			
14	XKBN-06327	. PIN-BOLT	3			
15	XKBN-05674	. SUPPORT-CROSS	1			
16	XKBN-06328	. SPACER	3			
17	XKBN-06329	. BAND-FIRE EXTINGUISHER	2			
18	XKBN-06330	. COVER ASSY-REAR CAMERA	1			
19	XKBN-06331	. COVER ASSY-REAR LAMP	1			
20	XKBN-06332	. WASHER	16			
21	XKBN-06333	. SOCKET-BOLT	16			
22	XKBN-06334	. BOLT	6			
23	XKBN-06335	. WASHER	6			
24	XKBN-06263	. WASHER	35			
25	XKBN-06336	. BOLT	24			
26	XKBN-06337	. BOLT-HEX	3			
27	XKBN-06163	. BOLT-HEX	6			
28	XKBN-03044	. BOLT-HEX	2			
29	XKBN-06338	. BOLT	2			
30	XKBN-00665	. NUT-HEX	2			
31	XKBN-06339	. WASHER	14			
32	XKBN-06340	. BOLT	14			
33	XKBN-06145	. WASHER	8			
34	XKBN-06166	. BOLT-HEX	8			
35	XKBN-00359	. BOLT-HEX	6			
36	XKBN-06341	. WASHER	6			



SUPPORT & SIDE COVER PART

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06365	COVER-SIDE&SUPPORT PART	1			
1	XKBN-06314	. BOX ASSY-TOOL	1			
2	XKBN-06315	. GUARD-REAR	1			
3	XKBN-06316	. COVER-FRONT SIDE LH	1			
4	XKBN-06317	. COVER ASSY-REAR SIDE LH	1			
5	XKBN-06318	. COVER ASSY-REAR SIDE RH	1			
6	XKBN-06319	. COVER-SIDE TANK RH	1			
7	XKBN-06320	. SUPPORT ASSY-SIDE LH	1			
8	XKBN-06321	. SUPPORT ASSY-RH	1			
9	XKBN-06322	. BRACKET-FIRE EXTINGUISHER	1			
10	XKBN-06323	. CAP-COVER	2			
11	XKBN-06324	. SCREW-SEAT	3			
12	XKBN-06325	. PLATE-LOCK	3			
13	XKBN-06326	. BAR-LOCK	3			
14	XKBN-06327	. PIN-BOLT	3			
15	XKBN-05674	. SUPPORT-CROSS	1			
16	XKBN-06328	. SPACER	3			
17	XKBN-06329	. BAND-FIRE EXTINGUISHER	2			
18	XKBN-06330	. COVER ASSY-REAR CAMERA	1			
19	XKBN-06331	. COVER ASSY-REAR LAMP	1			
20	XKBN-06332	. WASHER	16			
21	XKBN-06333	. SOCKET-BOLT	16			
22	XKBN-06334	. BOLT	6			
23	XKBN-06335	. WASHER	6			
24	XKBN-06263	. WASHER	35			
25	XKBN-06336	. BOLT	24			
26	XKBN-06337	. BOLT-HEX	3			
27	XKBN-06163	. BOLT-HEX	6			
28	XKBN-03044	. BOLT-HEX	2			
29	XKBN-06338	. BOLT	2			
30	XKBN-00665	. NUT-HEX	2			
31	XKBN-06339	. WASHER	14			
32	XKBN-06340	. BOLT	14			
33	XKBN-06145	. WASHER	8			
34	XKBN-06166	. BOLT-HEX	8			
35	XKBN-00359	. BOLT-HEX	6			
36	XKBN-06341	. WASHER	6			

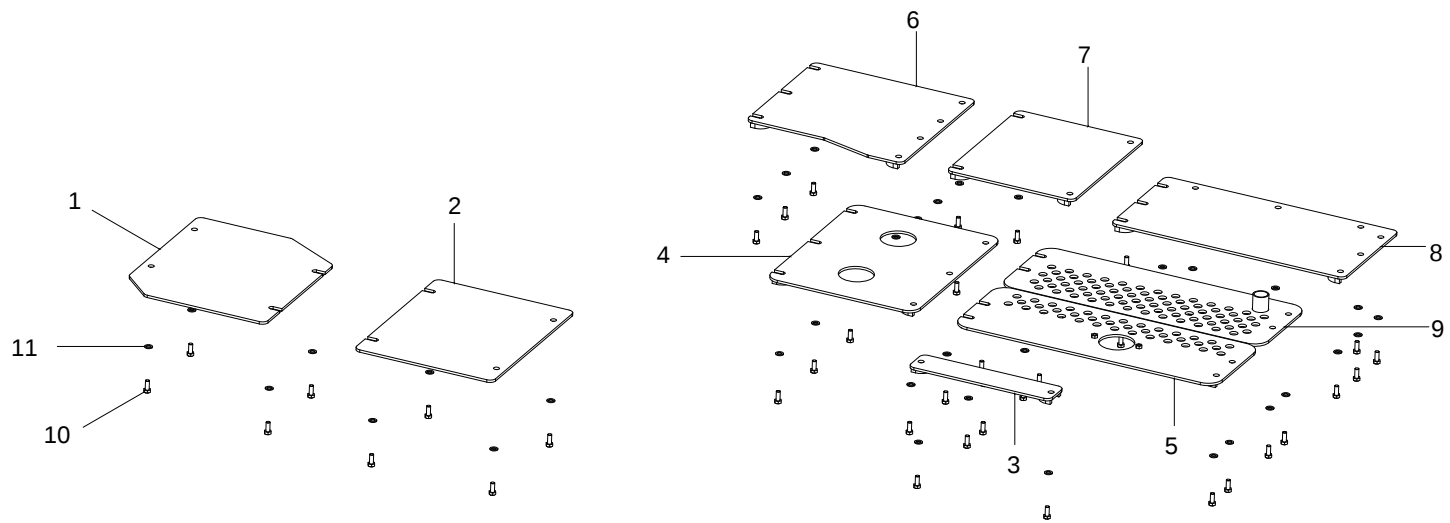


FRONT PART SUPPORT & SIDE COVER

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06366	COVER-FRONT&SUPPORT PART	1			
1	XKBN-06342	. BOOM ASSY	1			
2	XKBN-06343	. STOPPER ASSY-BOOM CYLINDER	1			
3	XKBN-06344	. PIPE-HARNESS GUIDE	1			
4	XKBN-05679	. COVER-WORK LAMP	1			
5	XKBN-06345	. LAMP-WORKING BK-BOOM	2			
6	XKBN-05656	. LAMP ASSY-WORK	2			
7	XKBN-06346	. BOLT-HEX	6			
8	XKBN-06347	. WASHER	6			
9	XKBN-00046	. BOLT-HEX	5			
10	XKBN-06260	. WASHER-PLANE	5			

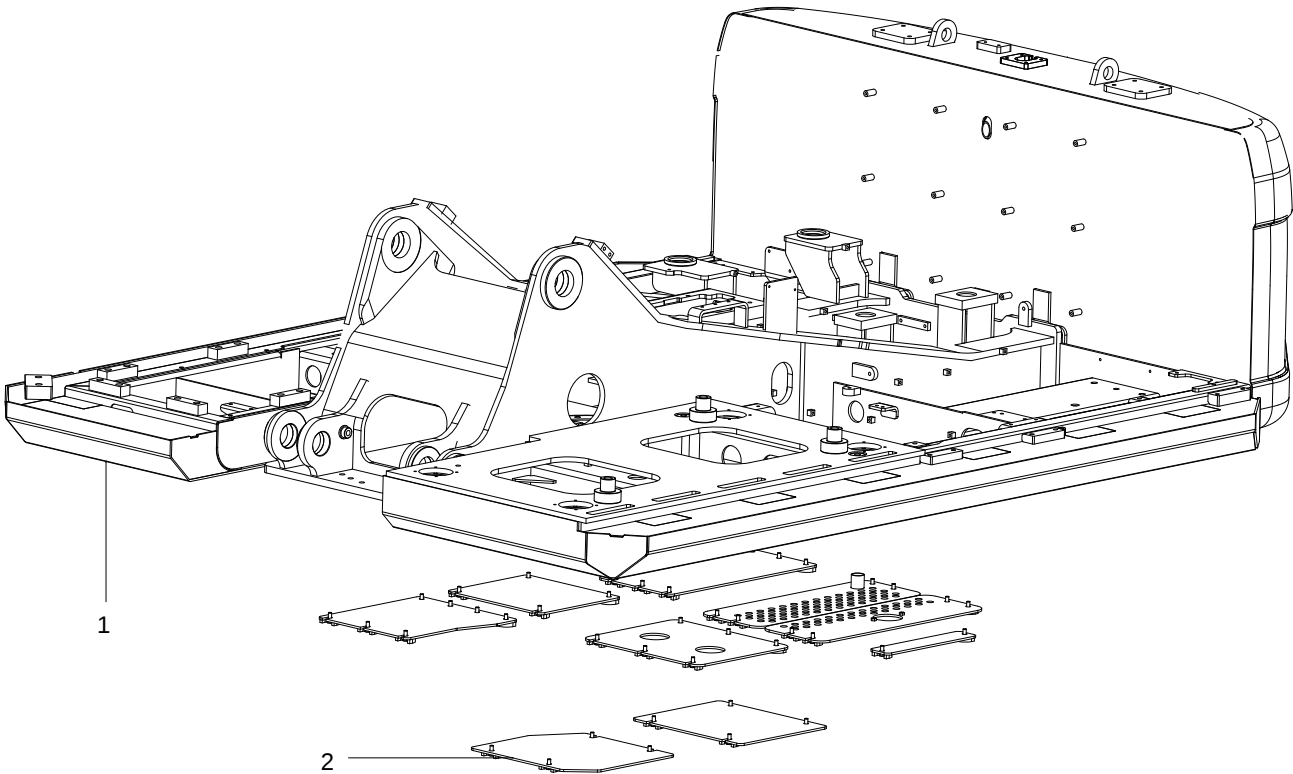
UNDER COVER PART



UNDER COVER PART

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06304	COVER- UNDER	1			
1	XKBN-06305	. COVER- FRONT UNDER LH	1			
2	XKBN-06306	. COVER- FRONT UNDER LH	1			
3	XKBN-06307	. COVER- REAR UNDER LH	1			
4	XKBN-06308	. COVER- MIDDLE UNDER	1			
5	XKBN-06309	. COVER- REAR UNDER	1			
6	XKBN-06310	. COVER- FRONT UNDER RH	1			
7	XKBN-06311	. COVER- MIDDLE UNDER RH	1			
8	XKBN-06312	. COVER- MIDDLE UNDER RH	1			
9	XKBN-06313	. COVER- REAR UNDER	1			
10	XKBN-06166	. BOLT- HEX	44			
11	XKBN-06145	. WASHER	44			

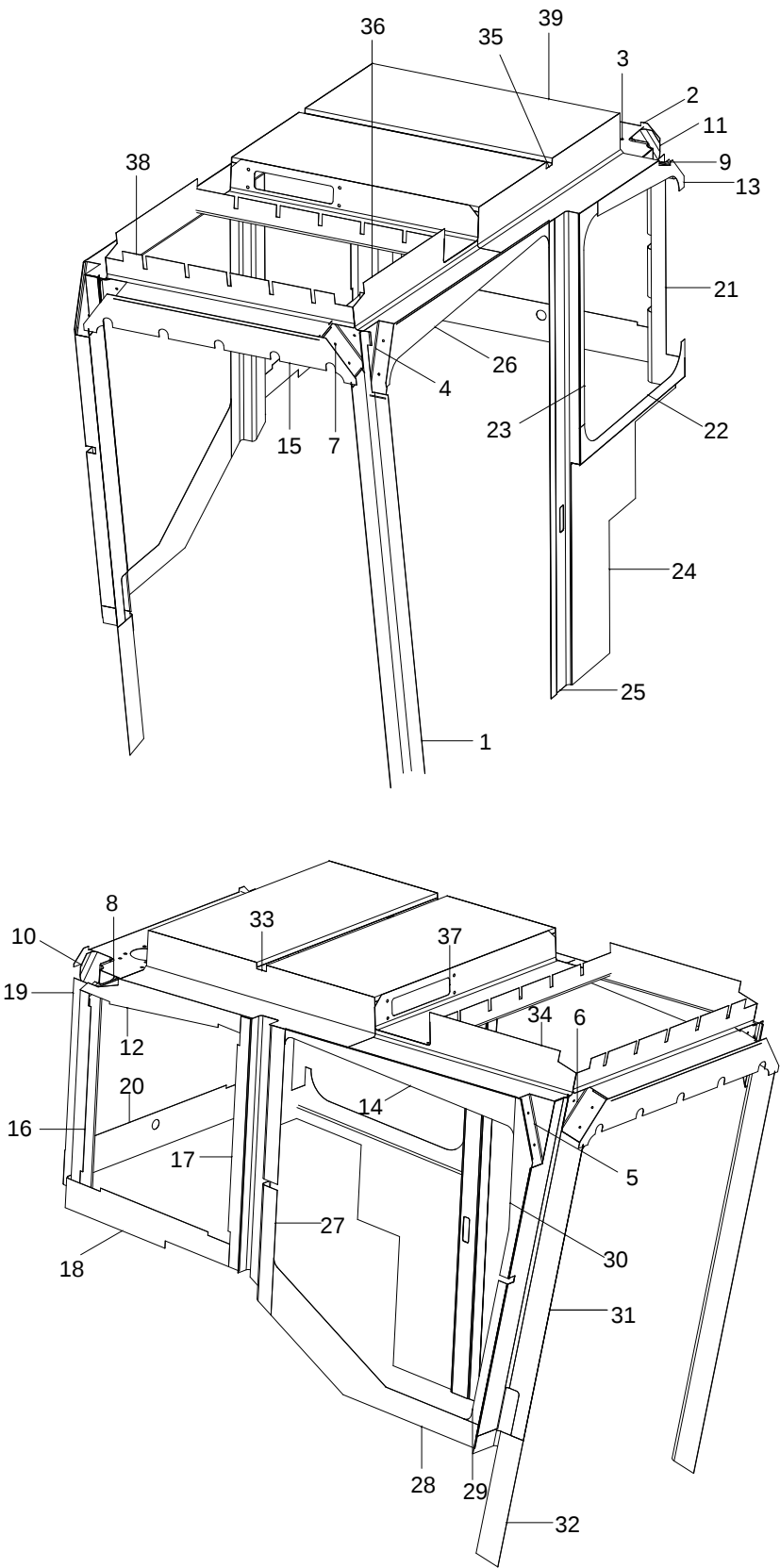


MAIN FRAME GROUP

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2	XKBN-06364 XKBN-06303 XKBN-06304	FRAME - MAIN PART . FRAME ASSY - MAINE . COVER - UNDER	1 1 1			

PANEL ASSY

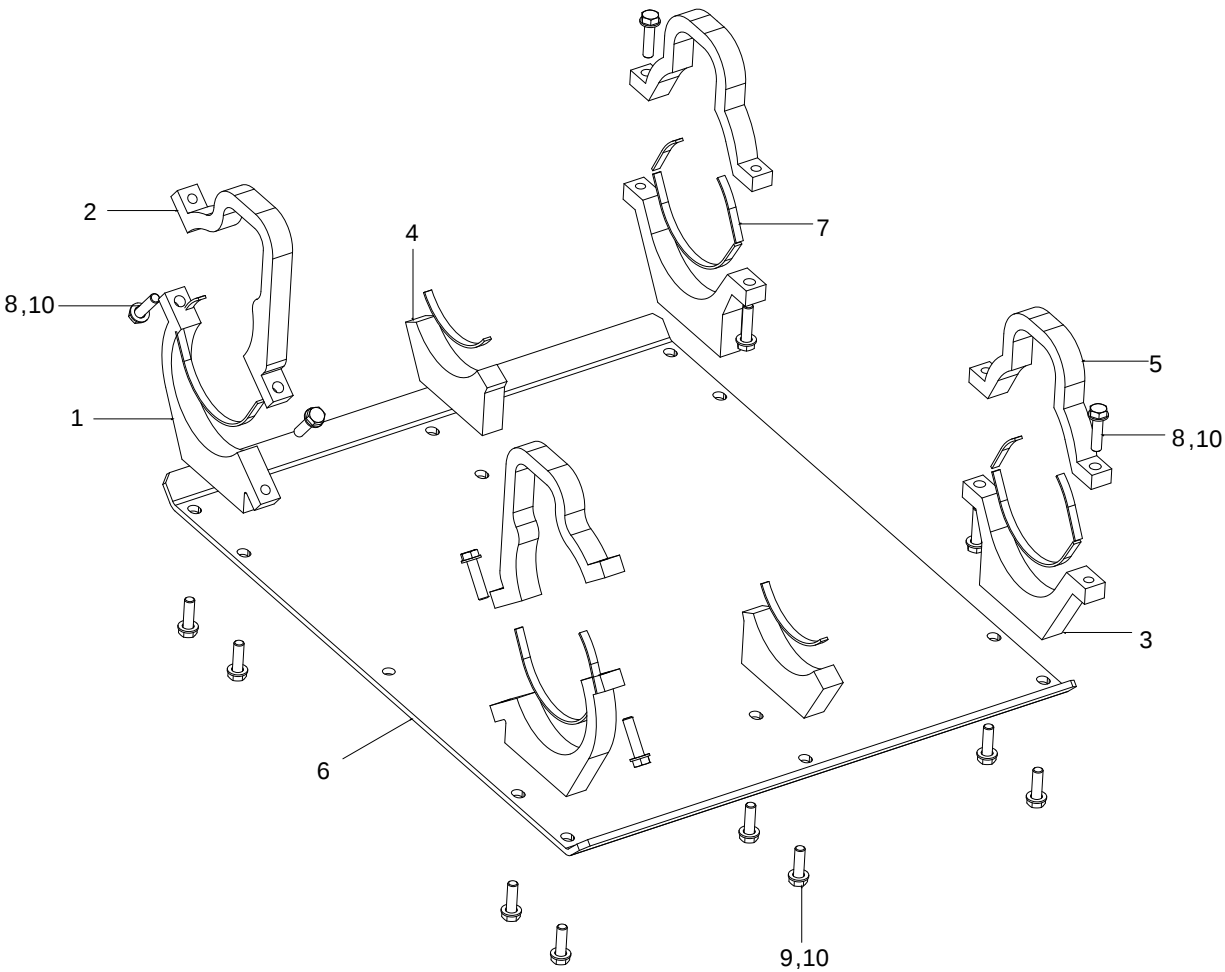


PANEL ASSY

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06188 XKBN-06264 XKBN-06265 XKBN-06266 XKBN-06267	PANEL ASSY . PILLAR - FRONT LH . PILLAR - REAR MIDDLE . PILLAR - REAR ROOF . PANEL - SIDE FRONT LH	1 1 1 1 1			
5 6 7 8 9	XKBN-06268 XKBN-06269 XKBN-06270 XKBN-06271 XKBN-06272	. PANEL - SIDE FRONT RH . PANEL - FRONT RH . PANEL - FRONT LH . PANEL - SIDE REAR RH . PANEL - SIDE REAR LH	1 1 1 1 1			
10 11 12 13 14	XKBN-06273 XKBN-06274 XKBN-06275 XKBN-06276 XKBN-06277	. PANEL - REAR RH . PANEL - REAR LH . PANEL - CABIN INT SIDE REAR RH . PANEL - CABIN INT SIDE REAR LH . PANEL - CABIN INT SIDE RH	1 1 1 1 1			
15 16 17 18 19	XKBN-06278 XKBN-06279 XKBN-06280 XKBN-06281 XKBN-06282	. PANEL - CABIN INT FRONT UPPER . PANEL - CABIN INT SIDE REAR RH . PANEL - SIDE RH . PANEL - SIDE RH . PANEL - REAR RH	1 1 1 1 1			
20 21 22 23 24	XKBN-06283 XKBN-06284 XKBN-06285 XKBN-06286 XKBN-06287	. PANEL - REAR . PANEL - REAR LH . PANEL - SIDE LH . PANEL - SIDE LH . PANEL - SIDE LH	1 1 1 1 1			
25 26 27 28 29	XKBN-06288 XKBN-06289 XKBN-06290 XKBN-06291 XKBN-06292	. PANEL - SIDE LH . PANEL - SIDE LH . PANEL - SIDE RH . PANEL - SIDE RH . PANEL - SIDE RH	1 1 1 1 1			
30 31 32 33 34	XKBN-06293 XKBN-06294 XKBN-06295 XKBN-06296 XKBN-06297	. PANEL - SIDE RH . PANEL - FRONT LH . PANEL - FRONT LH . PANEL - REAR UPPER LH . PANEL - FRONT UPPER LH	1 1 1 1 1			
35 36 37 38 39	XKBN-06298 XKBN-06299 XKBN-06300 XKBN-06301 XKBN-06302	. PANEL - REAR UPPER RH . PANEL - FRONT UPPER RH . PANEL - MIDDLE UPPER . PANEL - FRONT UPPER . FOAM - UPPER	1 1 1 1 1			

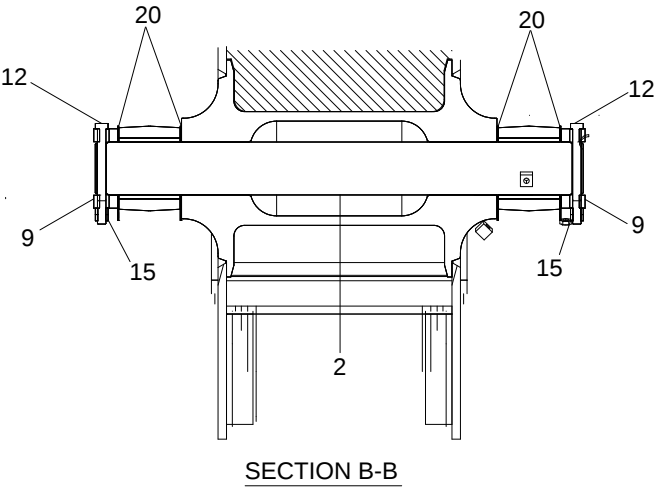
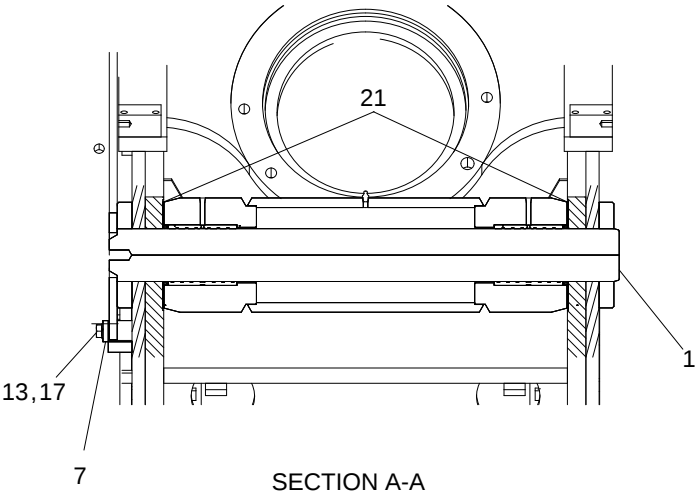
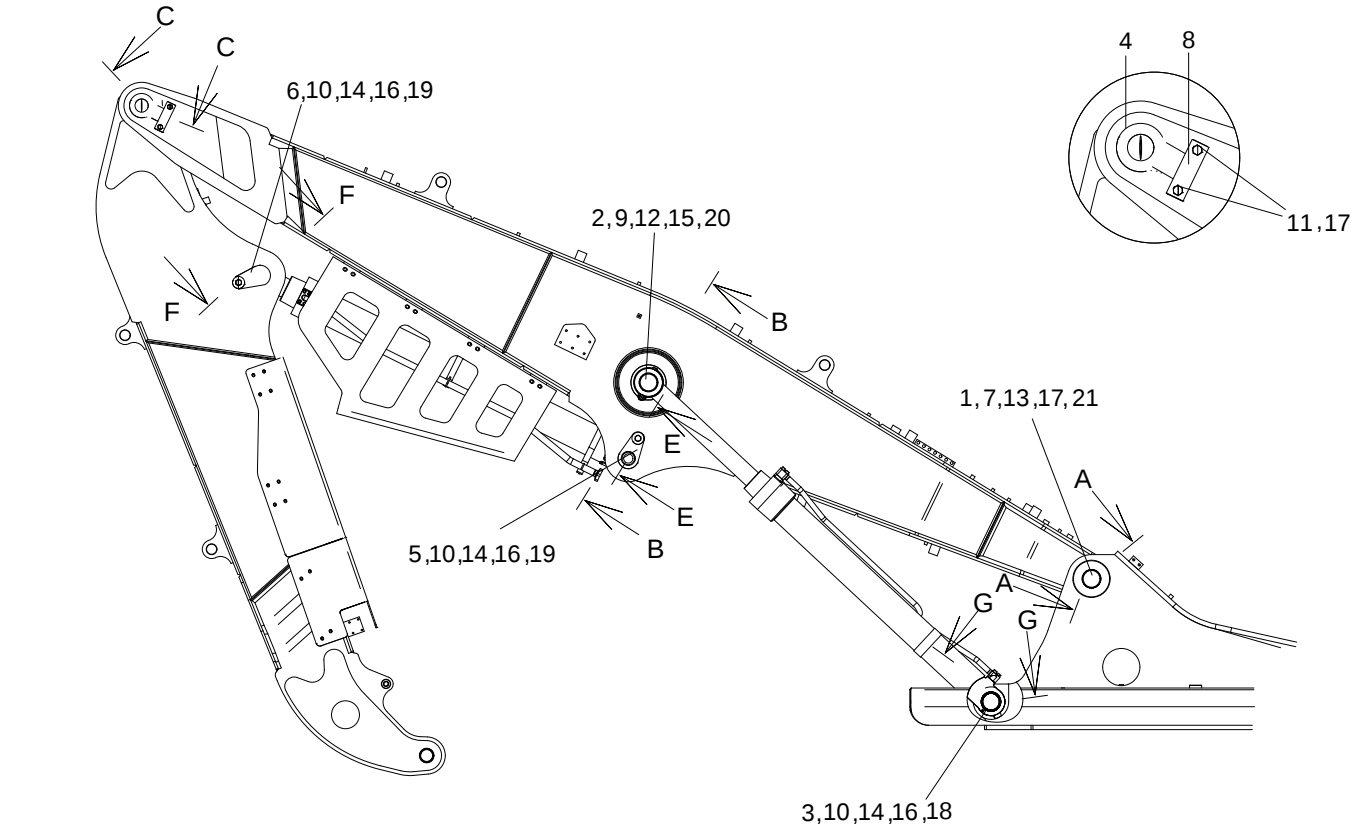
BOOM CYL STOPPER



BOOM CYL STOPPER

HX260FC T3

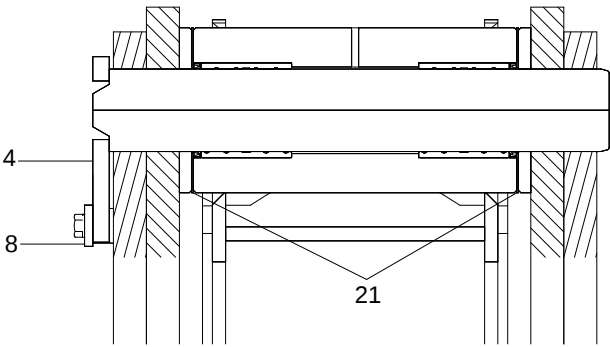
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06343 XKBN-06348 XKBN-06349 XKBN-06350 XKBN-06351	STOPPER ASSY-BOOM CYLINDER . STOPPER-BOOM CYLINDER . STOPPER-BOOM CYLINDER . STOPPER-BOOM CYLINDER . STOPPER-BOOM CYLINDER	1 2 2 2 2			
5 6 7 8 9	XKBN-06352 XKBN-06353 XKBN-06354 XKBN-06355 XKBN-00702	. STOPPER-BOOM CYLINDER . COVER-BOOM CYLINDER . FOAM . BOLT-HEX . BOLT-HEX	2 1 1 8 12			
10	XKBN-05897	. WASHER-PLATE	20			



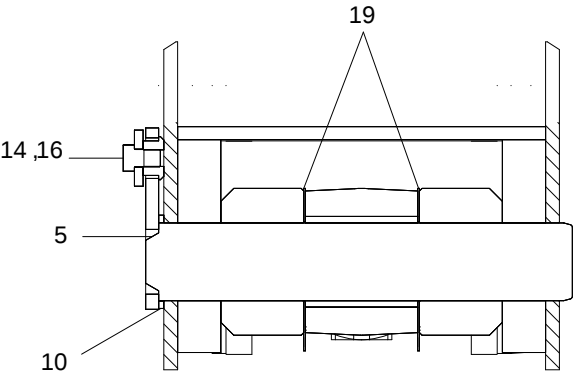
BOOM MOUNT GROUP(#0009-)

HX260FC T3

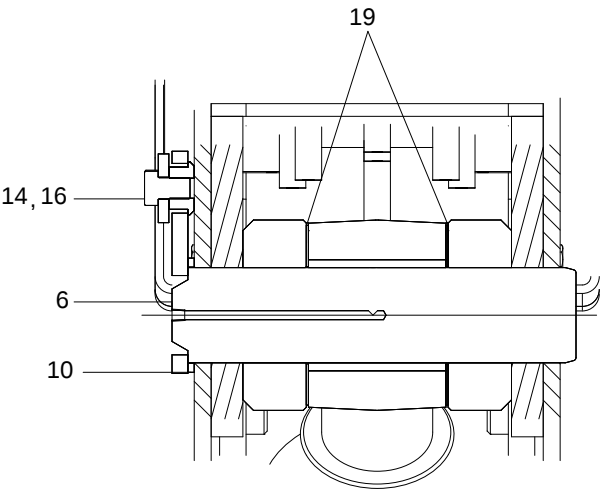
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06458	MOUNT-BOOM GROUP	1			STRAIGHT
1	61Q7-02011	. PIN-JOINT	1			
2	61EN-11021	. PIN-JOINT	1			
3	61Q6-01700GG	. PIN-JOINT	2			
4	XKBN-06459	. PIN	1			
5	XKBN-06460	. PIN	1			
6	XKBN-06461	. PIN	1			
7	61Q8-00310	. PLATE	1			
8	61Q8-00320	. PLATE	1			
9	61Q6-00330GG	. PIN-STOP	2			
10	61Q8-00150	. SPACER-PIN	4			
11	S017-16035D	. BOLT-HEX	2			
12	XKBN-06123	. BOLT-HEX	2			
13	S017-16040D	. BOLT-HEX	2			
14	S017-20030D	. BOLT-HEX	4			
15	XKBN-00665	. NUT-HEX	4			
16	61N8-00320-DA	. WASHER-HARDEN	4			
17	XKBN-06124	. WASHER-SPRING	4			
18	S991-090150	. SHIM-POLYMER 1.0	4			
18	S993-090150	. SHIM-POLYMER 2.0	4			
19	S991-090170	. SHIM-POLYMER 1.0	4			
19	S992-090170	. SHIM-POLYMER 1.5	4			
19	S993-090170	. SHIM-POLYMER 2.0	4			
20	S991-100160	. SHIM-POLYMER 1.0	4			
20	S993-100160	. SHIM-POLYMER 2.0	4			
21	S991-100200	. SHIM-POLYMER 1.0	4			
21	S992-100200	. SHIM-POLYMER 1.5	4			
21	S993-100200	. SHIM-POLYMER 2.0	4			
21	S994-100200	. SHIM-POLYMER 2.5	4			



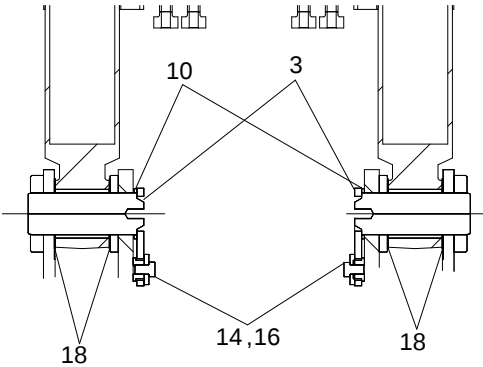
SECTION C-C



SECTION E-E



SECTION F-F

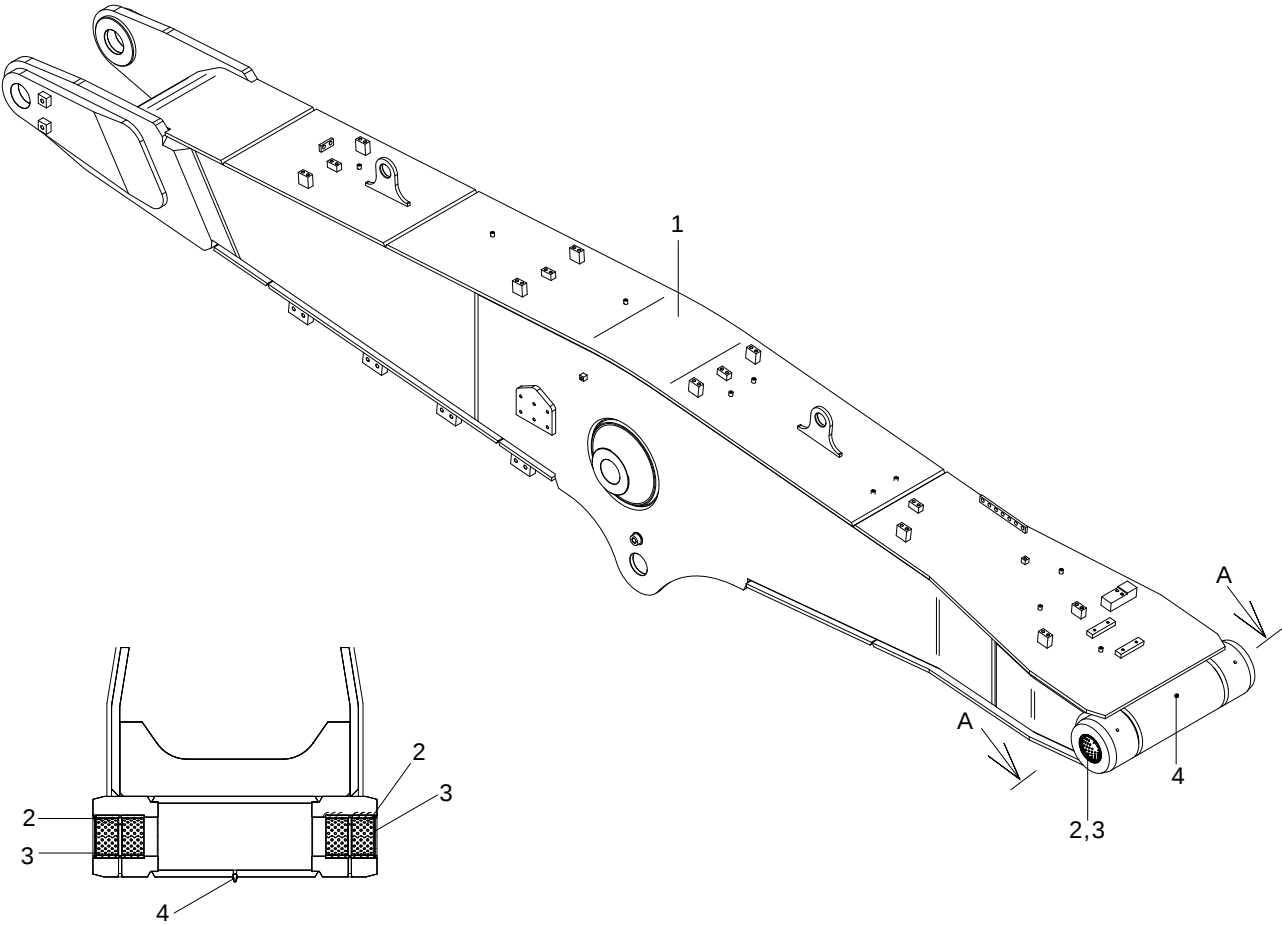


SECTION G-G

BOOM MOUNT GROUP(#0009-)

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06458	MOUNT-BOOM GROUP	1			STRAIGHT
1	61Q7-02011	. PIN-JOINT	1			
2	61EN-11021	. PIN-JOINT	1			
3	61Q6-01700GG	. PIN-JOINT	2			
4	XKBN-06459	. PIN	1			
5	XKBN-06460	. PIN	1			
6	XKBN-06461	. PIN	1			
7	61Q8-00310	. PLATE	1			
8	61Q8-00320	. PLATE	1			
9	61Q6-00330GG	. PIN-STOP	2			
10	61Q8-00150	. SPACER-PIN	4			
11	S017-16035D	. BOLT-HEX	2			
12	XKBN-06123	. BOLT-HEX	2			
13	S017-16040D	. BOLT-HEX	2			
14	S017-20030D	. BOLT-HEX	4			
15	XKBN-00665	. NUT-HEX	4			
16	61N8-00320-DA	. WASHER-HARDEN	4			
17	XKBN-06124	. WASHER-SPRING	4			
18	S991-090150	. SHIM-POLYMER 1.0	4			
18	S993-090150	. SHIM-POLYMER 2.0	4			
19	S991-090170	. SHIM-POLYMER 1.0	4			
19	S992-090170	. SHIM-POLYMER 1.5	4			
19	S993-090170	. SHIM-POLYMER 2.0	4			
20	S991-100160	. SHIM-POLYMER 1.0	4			
20	S993-100160	. SHIM-POLYMER 2.0	4			
21	S991-100200	. SHIM-POLYMER 1.0	4			
21	S992-100200	. SHIM-POLYMER 1.5	4			
21	S993-100200	. SHIM-POLYMER 2.0	4			
21	S994-100200	. SHIM-POLYMER 2.5	4			

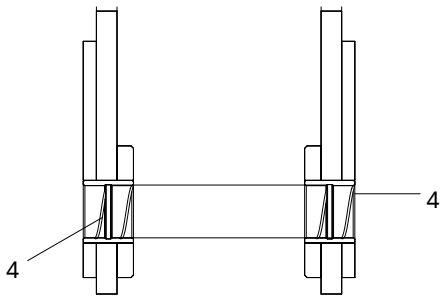
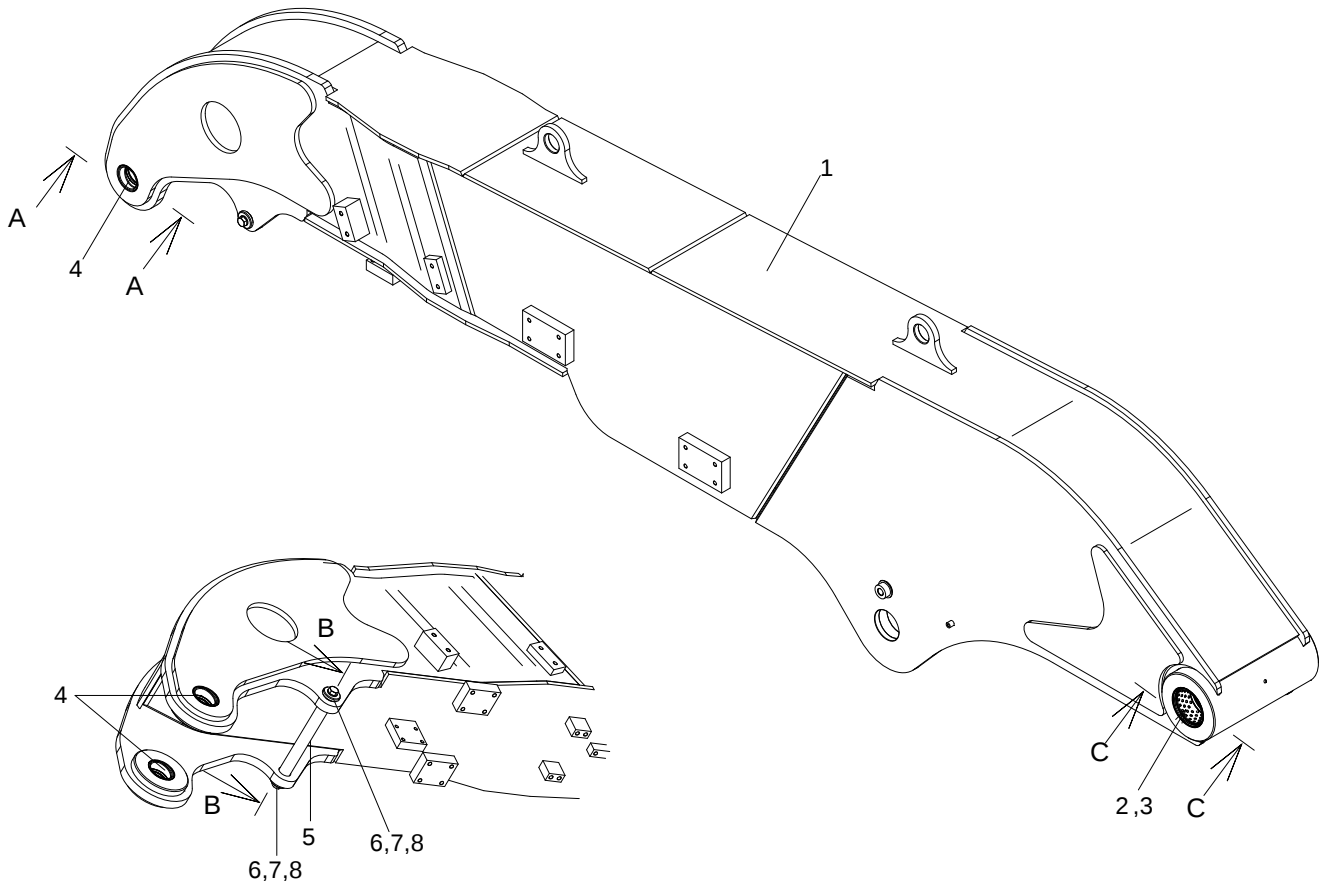


SECTION A-A

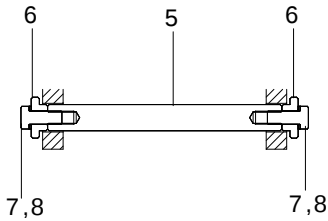
BOOM ASSEMBLY(#0009-)

HX260FC T3

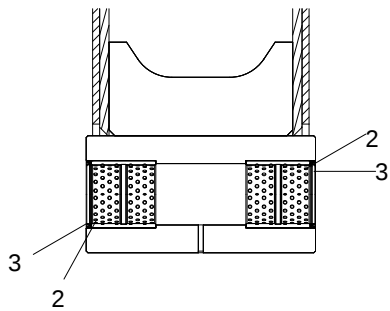
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06415 XKBN-06416 X172-203130 Y020-100111 XKBN-00009	BOOM ASSY . BOOM . BUSHING - DIMPLE . SEAL - DUST . NIPPLE - GREASE	1 1 2 2 1			STRAIGHT, 5.7M



SECTION A-A



SECTION B-B



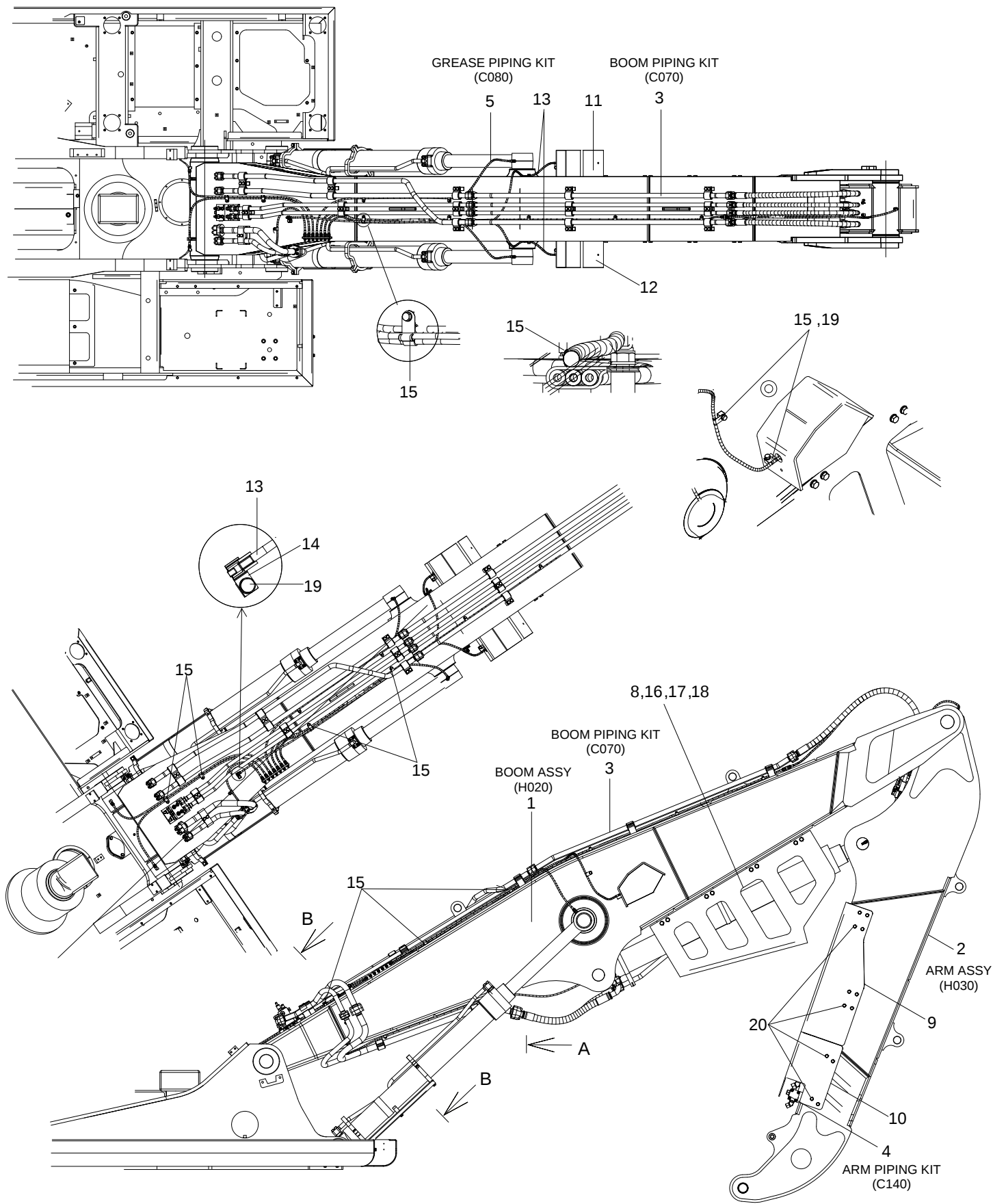
SECTION C-C

ARM ASSEMBLY(#0009-)

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06417	ARM ASSY	1			STRAIGHT, 3.8M
1	XKBN-06418	. ARM	1			
2	X171-203110	. BUSHING - DIMPLE	2			
3	Y020-100111	. SEAL - DUST	2			
4	XKBN-06419	. BUSHING	2			
5	XKBN-06420	. SHAFT	1			
6	XKBN-06421	. SHAFT - END	2			
7	XKBN-06336	. BOLT	2			
8	XKBN-06124	. WASHER - SPRING	2			

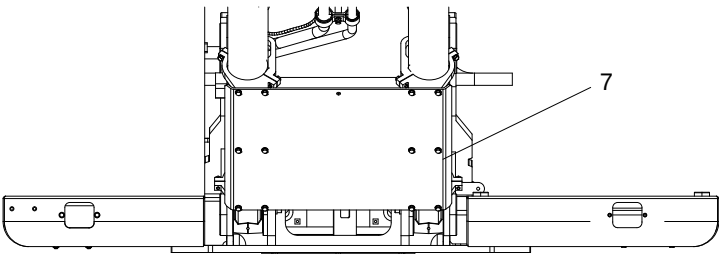
FRONT ATTACH KIT (1/2)(#0009-)



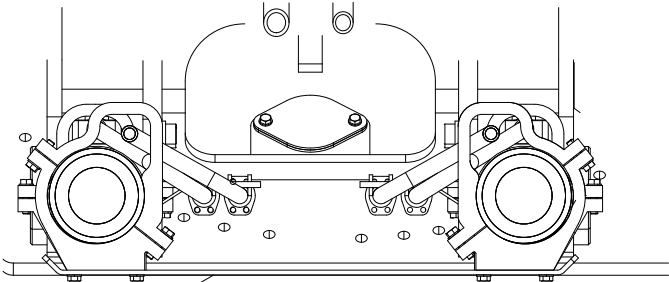
FRONT ATTACH KIT(#0009-)

HX260FC T3

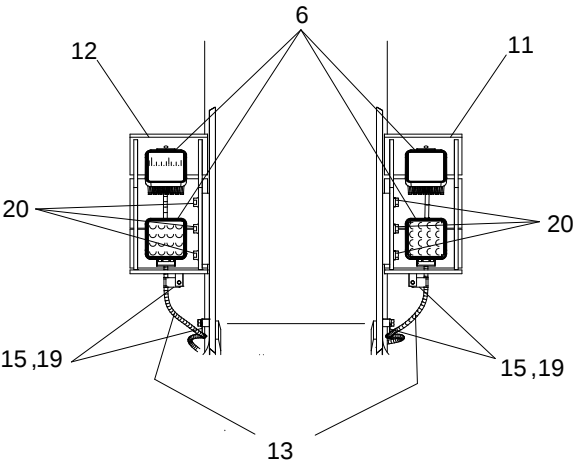
ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
* 1 2 3 4	XKBN-06462 XKBN-06415 XKBN-06417 XKBN-06491 XKBN-06492	ATTACH KIT - FRONT . BOOM ASSY . ARM ASSY . PIPING KIT - BOOM . PIPING KIT - ARM	1 1 1 1 1			STRAIGHT SEE PH020, 5.7M SEE PH030, 3.8M SEE PC070 SEE PC140
5 6 7 8 9	XKBN-06493 XKBN-05656 XKBN-06464 XKBN-06465 XKBN-06466	. PIPING KIT - GREASE . LAMP ASSY - WORK . STOPPER - BOOM CYLINDER . COVER - CYLINDER . COVER - ARM PIPING	1 4 1 1 1			SEE PC080
10 11 12 13 14	XKBN-06467 XKBN-06468 XKBN-06469 XKBN-06470 25D1-10640	. COVER - STOP VALVE . COVER - LAMP - LH . COVER - LAMP - RH . HARNESS - WORK LAMP . CLIP	1 1 1 1 1			
15 16 17 18 19	31L7-10350 XKBN-06471 XKBN-06124 XKBN-06263 S037-102026	. CLAMP . BOLT - HEX . WASHER - SPRING . WASHER . BOLT - W/WASHER	8 16 16 16 5			
20	S037-123026	. BOLT - W/WASHER	36			



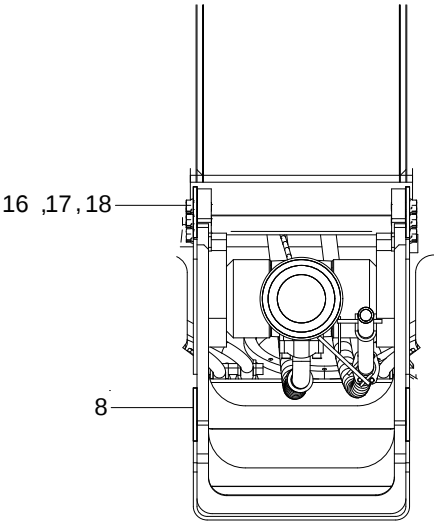
SECTION A-A



SECTION B-B



SECTION C-C



SECTION D-D

FRONT ATTACH KIT(#0009-)

HX260FC T3

ITEM	PART NO	DESCRIPTION	QTY	SERIAL NO	ITC	REMARK
*	XKBN-06462	ATTACH KIT - FRONT	1			STRAIGHT
1	XKBN-06415	. BOOM ASSY	1			SEE PH020, 5.7M
2	XKBN-06417	. ARM ASSY	1			SEE PH030, 3.8M
3	XKBN-06491	. PIPING KIT - BOOM	1			SEE PC070
4	XKBN-06492	. PIPING KIT - ARM	1			SEE PC140
5	XKBN-06493	. PIPING KIT - GREASE	1			SEE PC080
6	XKBN-05656	. LAMP ASSY - WORK	4			
7	XKBN-06464	. STOPPER - BOOM CYLINDER	1			
8	XKBN-06465	. COVER - CYLINDER	1			
9	XKBN-06466	. COVER - ARM PIPING	1			
10	XKBN-06467	. COVER - STOP VALVE	1			
11	XKBN-06468	. COVER - LAMP - LH	1			
12	XKBN-06469	. COVER - LAMP - RH	1			
13	XKBN-06470	. HARNESS - WORK LAMP	1			
14	25D1-10640	. CLIP	1			
15	31L7-10350	. CLAMP	8			
16	XKBN-06471	. BOLT - HEX	16			
17	XKBN-06124	. WASHER - SPRING	16			
18	XKBN-06263	. WASHER	16			
19	S037-102026	. BOLT - W/WASHER	5			
20	S037-123026	. BOLT - W/WASHER	36			

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21K8-31301	G120	24	S017-20030D	H011	14	XKBN-00085	C070	36
21K8-41301	G020	41	S035-082026	C080	20	XKBN-00085	C140	32
21K8-52201	G120	25	S035-082026	C300	32	XKBN-00359	G020	27
21MN-20251	G020	40	S035-082026	C301	24	XKBN-00359	G300	35
21Q8-32211	G020	42	S037-102026	C070	34	XKBN-00665	G300	30
25D1-10640	H120	14	S037-102026	C080	21	XKBN-00665	H011	15
31E7-01711	C070	19	S037-102026	H120	19	XKBN-00702	H010	9
31E7-01711	C140	19	S037-102526	C300	33	XKBN-00706	G020	1
31E7-01711	C180	15	S037-102526	C301	25	XKBN-00718	G030	15
31E7-01750	C070	20	S037-123026	C180	30	XKBN-01244	C140	20
31E7-01750	C180	16	S037-123026	C300	34	XKBN-01317	E010	5
31K9-01750	C070	21	S037-123026	C301	26	XKBN-01968	E010	4
31K9-50201	C070	22	S037-123026	H120	20	XKBN-02075	C180	26
31L7-10350	H120	15	S037-123526	C070	35	XKBN-02076	C140	22
31M6-65100	C180	17	S037-123526	C140	31	XKBN-02076	C180	27
31Q4-50300	C070	18	S037-123526	C180	31	XKBN-03044	G300	28
31Q4-50300	C140	18	S037-125526	C180	32	XKBN-03080	C140	27
31Q6-50370	C080	16	S991-090150	H011	18	XKBN-03080	C300	31
31Q6-50380	C080	17	S991-090170	H011	19	XKBN-03092	C300	13
31Q6-50390	C080	18	S991-100160	H011	20	XKBN-03092	C301	12
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61N8-00320-DA	H011	16	S992-090170	H011	19	XKBN-04199	C140	21
61Q6-00330GG	H011	9	S992-100200	H011	21	XKBN-04435	C300	11
61Q6-01700GG	H011	3	S993-090150	H011	18	XKBN-04435	C301	10
61Q7-02011	H011	1	S993-090170	H011	19	XKBN-04489	C300	19
61Q8-00150	H011	10	S993-100160	H011	20	XKBN-04489	C301	16
61Q8-00310	H011	7	S993-100200	H011	21	XKBN-04490	C300	20
61Q8-00320	H011	8	S994-100200	H011	21	XKBN-04490	C301	17
71K8-20190	G120	19	X171-203110	H030	2	XKBN-04493	C070	16
71K8-20350	G120	20	X172-203130	H020	2	XKBN-04498	C300	14
71K8-20470	G120	26	X840-525152	C300	23	XKBN-04498	C301	13
71Q6-23660	G120	22	X840-525152	C301	19	XKBN-04507	C140	10
73K8-22400	G120	21	XKBN-00009	C080	14	XKBN-04512	C070	17
P010-430011	C080	13	XKBN-00009	H020	4	XKBN-04512	C300	24
P173-120102	C140	16	XKBN-00011	G020	21	XKBN-04528	C070	28
P173-160104	C070	23	XKBN-00011	G120	31	XKBN-04528	C140	26
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XKBN-06092	C140	28	XKBN-06197	G020	8	XKBN-06234	G120	17
XKBN-06093	C070	32	XKBN-06198	G020	10	XKBN-06235	G120	27
XKBN-06093	C140	29	XKBN-06199	G020	11	XKBN-06236	G120	30
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