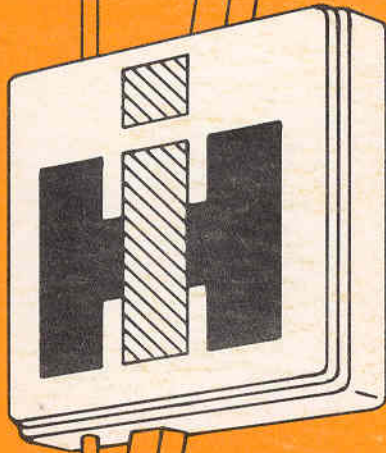


PARTS CATALOG



**SERVICE
PARTS**

TR-1

TRAILERS

Issued 7-'73



1200

-5-

SECTION A

REF.
NO.PART
NUMBER

DESCRIPTION

TR-1

AXLE AND WHEELS



1200

-5-

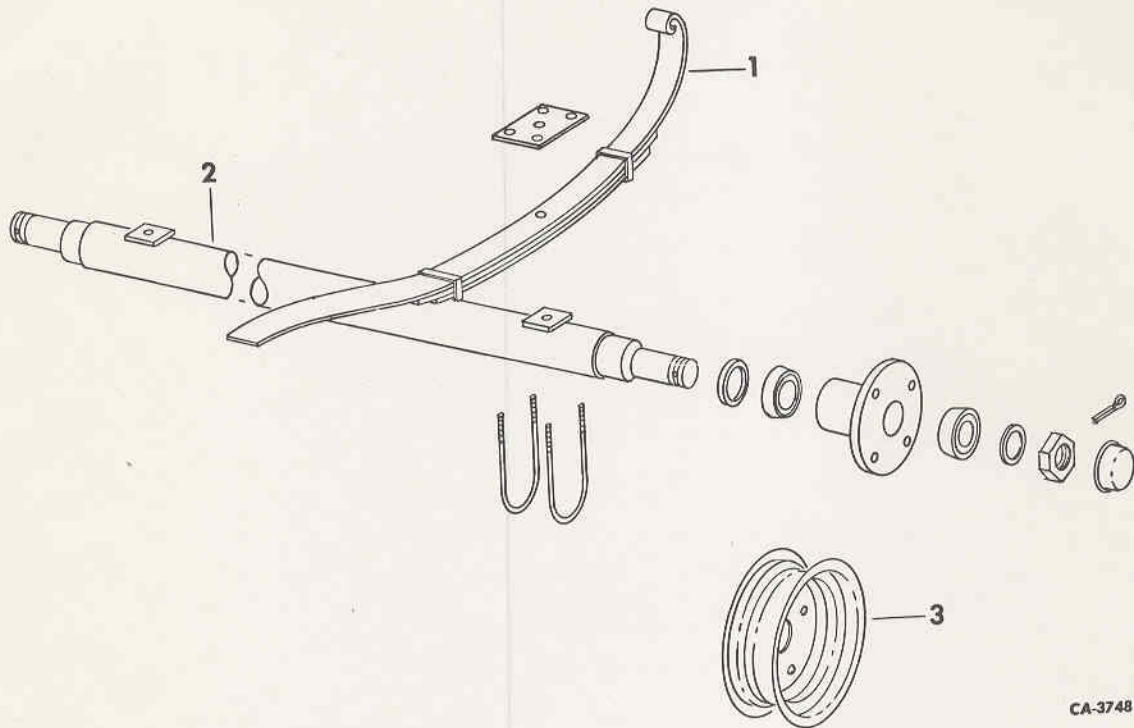
SECTION A

REF.
NO.PART
NUMBER

DESCRIPTION

TR-1

AXLE AND WHEELS -CONTINUED

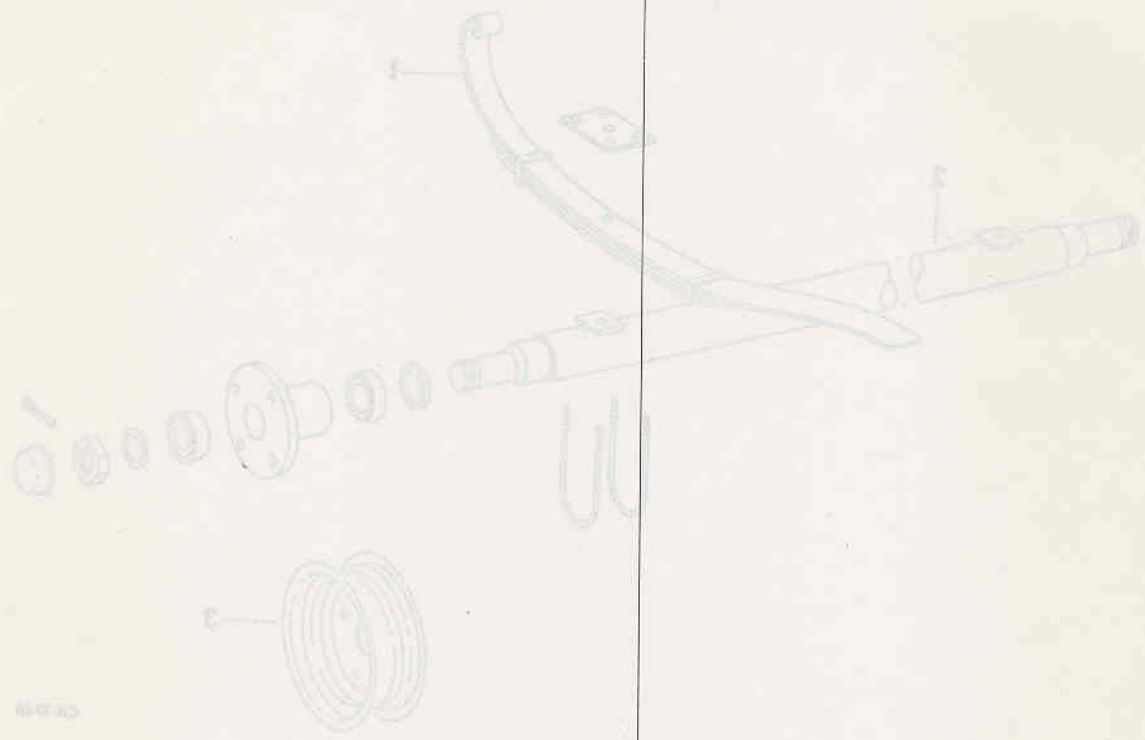


CA-3748

- | | | |
|---|-----------|--|
| 1 | 59 906 C1 | SPRING, LEAF -2- |
| | 120 390 | WASHER, .562 X 1.375 X .086 ZND -2- |
| 9 | 413 982 | NUT, 9/16-12 PHC LOCK -2- |
| 2 | 59 907 C1 | AXLE |
| | 21 333 R1 | NUT, 3/8-16 ZND HEX. -8- |
| 3 | 60 334 C1 | WHEEL -2- |
| | | NOTE -SERVICE PART NUMBERS NOT AVAILABLE AT TIME OF PRINTING FOR THOSE PARTS SHOWN WITHOUT A REFERENCE NUMBER- |

REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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1. 24 400 20
 2. 21 100 10
 3. 20 200 05
 4. 19 100 10
 5. 18 100 10
 6. 17 100 10
 7. 16 100 10
 8. 15 100 10
 9. 14 100 10
 10. 13 100 10
 11. 12 100 10
 12. 11 100 10
 13. 10 100 10
 14. 9 100 10
 15. 8 100 10
 16. 7 100 10
 17. 6 100 10
 18. 5 100 10
 19. 4 100 10
 20. 3 100 10
 21. 2 100 10
 22. 1 100 10

TR-1

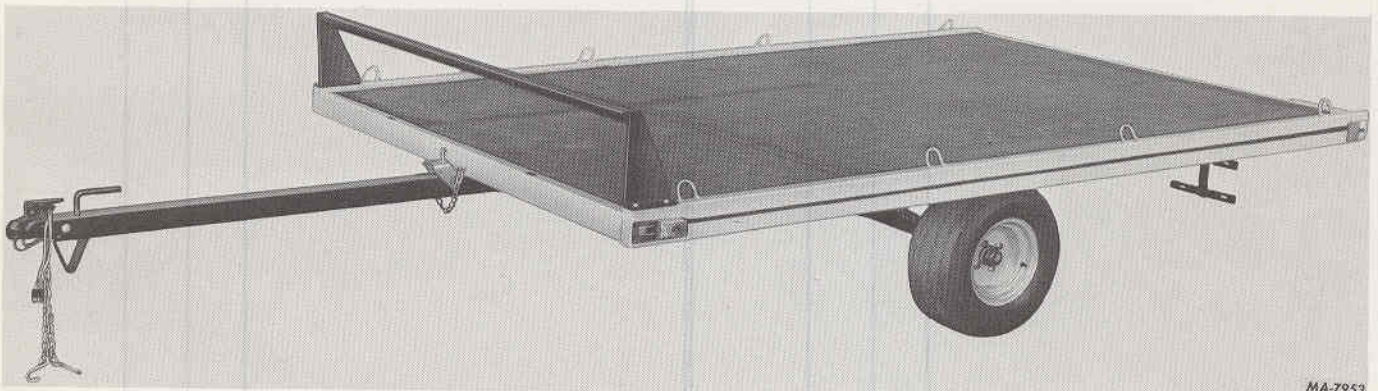
INDEX TO UNITS

TR-1

QTY	PR	QTY	DESCRIPTION	QTY	PR	QTY	DESCRIPTION
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INTERNATIONAL 2000 TRAILER

Built 1973 and Since



MA-7953

Left side view of International 2000 Trailer

1-RT

INDEX TO UNITS

TR-1

DESCRIPTION	Gp	Pg	Grid	DESCRIPTION	Gp	Pg	Grid
AXLE		5					
FRAME		3					
HITCH		4					
WHEELS		5					

PRINTED IN UNITED STATES OF AMERICA



2000

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SECTION B

REF. NO. PART NUMBER DESCRIPTION TR-1

FRAME



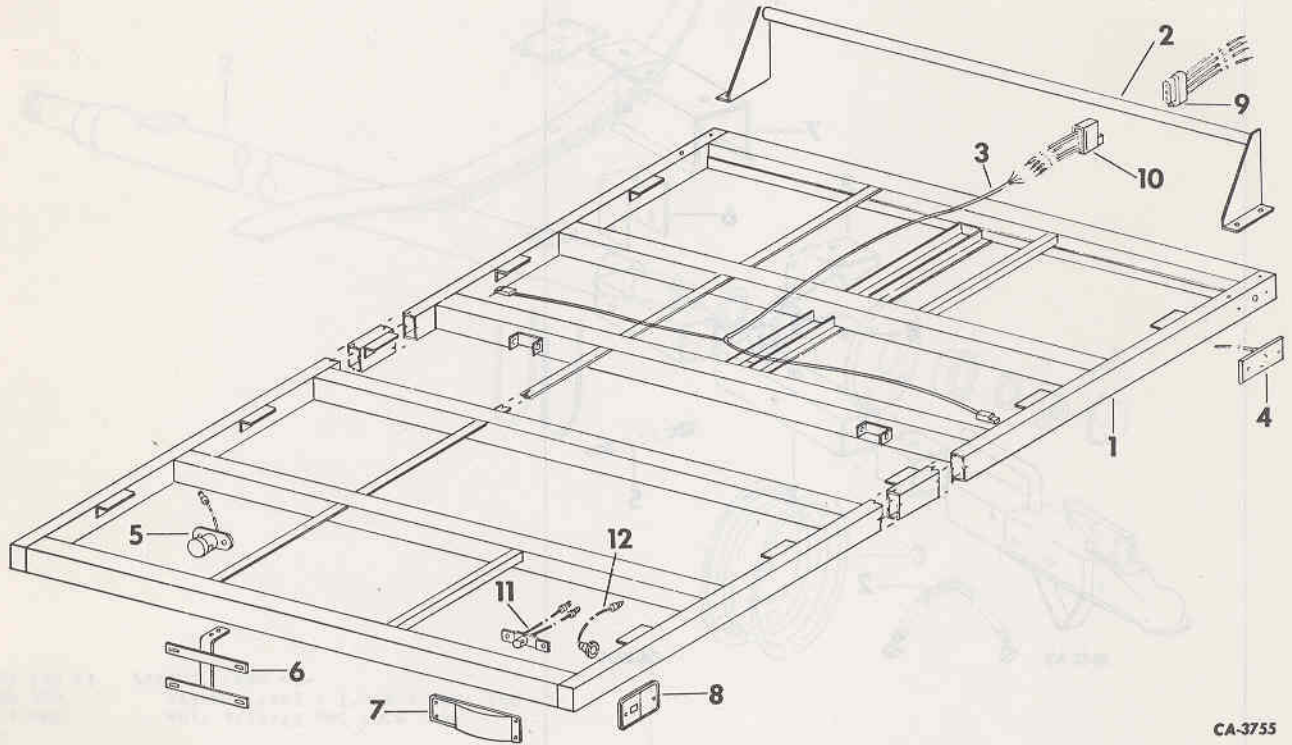
2000

-3-

SECTION B

REF. NO. PART NUMBER DESCRIPTION TR-1

FRAME -CONTINUED



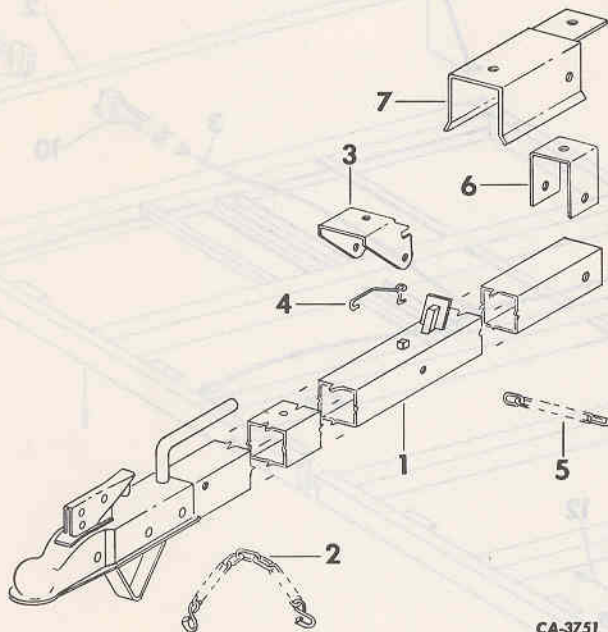
CA-3755

1	59 926 C1	FRAME
	60 347 C1	SCREW, WAFER-HD DECK -16-
2	59 925 C1	BAR, RETAINER
	18 494 R1	BOLT, 3/8 X 1 ZND HEX-HD MACH -4-
3	59 924 C1	HARNESS
4	59 904 C1	LIGHT, FRONT MARKER -2-
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -4-
5	59 908 C1	LIGHT, LICENCE PLATE
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -2-
6	59 909 C1	BRACKET, LICENCE PLATE
	22 470 R1	SCREW, 1/4-20 X 3/4 ZND HEX-HD CAP -2-
7	59 910 C1	LENS, TAIL LIGHT -2-
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -8-
8	59 911 C1	LENS, REAR MARKER -2-
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -8-
9	59 913 C1	PLUG, AUTO END FEMALE
10	59 914 C1	PLUG, TRAILER HARNESS MALE
11	59 917 C1	LAMP, TWO WIRE PIGTAIL -2-
12	59 918 C1	LAMP, ONE WIRE PIGTAIL -2-



REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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HITCH



CA-3751

1	59 920 C1	TONGUE
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD
	18 498 R1	BOLT, 1/2 X 3-1/2 ZND HEX-HD MACH
9	413 956	NUT, 1/2-13 PHC LOCK
2	59 900 C1	CHAIN, SAFETY
	20 838 R1	SCREW, 5/16-18 X 3 ZND HEX-HD CAP
9	413 977	NUT, 5/16-18 PHC LOCK
3	59 901 C1	LATCH
	60 346 C1	BOLT, 5/16-18 X 2 WING
	18 786 R1	SCREW, 3/8-16 X 3-1/2 ZND HEX-HD
9	413 953	NUT, 3/8-16 PHC LOCK
4	59 902 C1	SPRING
5	59 912 C1	CHAIN, TONGUE LATCH SAFETY
6		NOT USED IN THIS APPLICATION
7	59 921 C1	BRACKET
	18 688 R1	BOLT, 3/8 X 4 ZND SQ-NK-CRG
	120 394	WASHER, .406 X .812 X .051 ZND
9	413 953	NUT, 3/8-16 PHC LOCK -2-

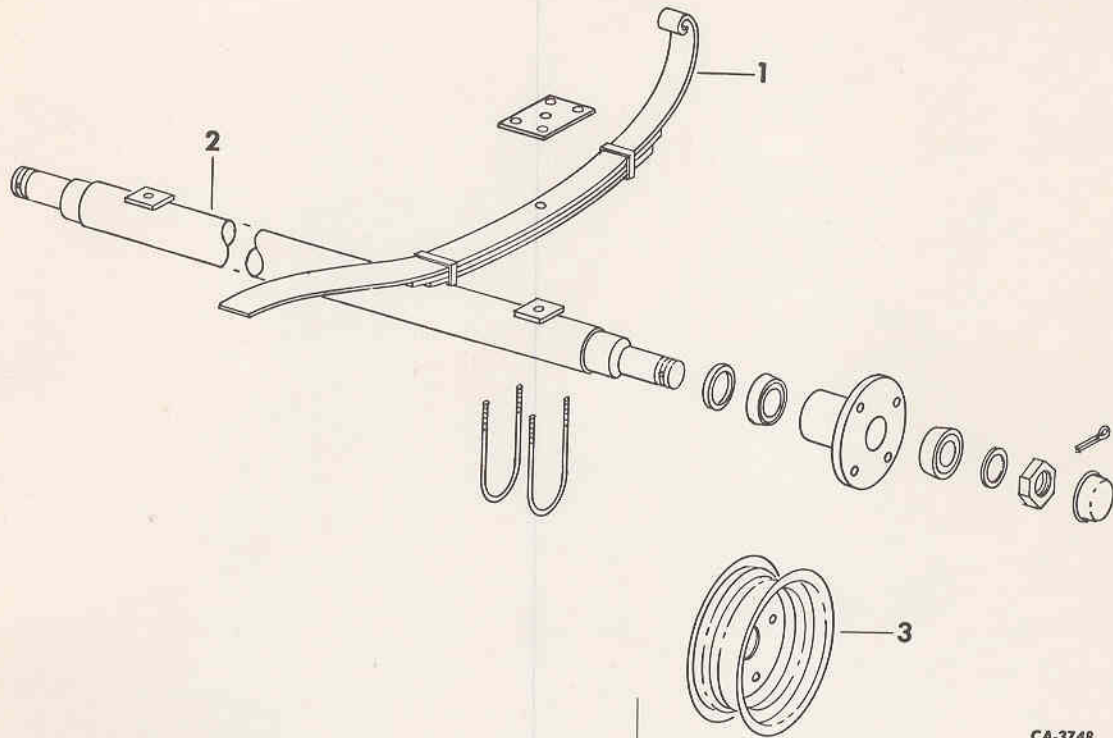


REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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AXLE AND WHEELS



- | | | |
|---|-----------|-------------------------------------|
| 1 | 59 922 C1 | SPRING, LEAF -2- |
| | 120 390 | WASHER, .562 X 1.375 X .086 ZND -2- |
| 9 | 413 982 | NUT, 9/16-12 PHC LOCK -2- |
| 2 | 59 923 C1 | AXLE |
| | 21 333 R1 | NUT, 3/8-16 ZND HEX. -8- |
| 3 | 60 348 C1 | WHEEL -2- |
- NOTE -SERVICE PART NUMBERS NOT AVAILABLE AT TIME OF PRINTING FOR THOSE PARTS SHOWN WITHOUT A REFERENCE NUMBER-

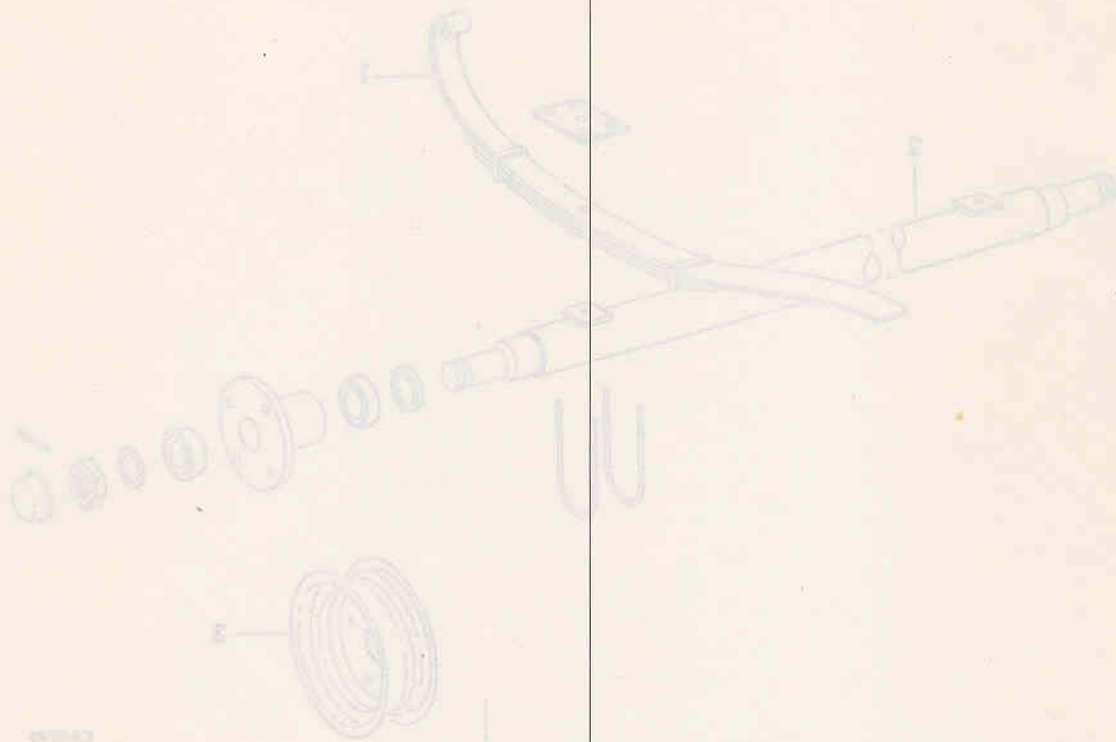
CA-3748



REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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 AUTHORITY.

NUMERICAL INDEX

NUMERICAL INDEX

PART NUMBER	SEC	PG	PART NUMBER	SEC	PG	PART NUMBER	SEC	PG	PART NUMBER	SEC	PG
59 900 C1	A	4									
59 900 C1	B	4									
59 901 C1	A	4									
59 901 C1	B	4									
59 902 C1	A	4									
59 902 C1	B	4									
59 903 C1	A	4									
59 904 C1	A	3									
59 904 C1	B	3									
59 905 C1	A	4									
59 906 C1	A	5									
59 907 C1	A	5									
59 908 C1	A	3									
59 908 C1	B	3									
59 909 C1	A	3									
59 909 C1	B	3									
59 910 C1	A	3									
59 910 C1	B	3									
59 911 C1	A	3									
59 911 C1	B	3									
59 912 C1	A	4									
59 912 C1	B	4									
59 913 C1	A	3									
59 913 C1	B	3									
59 914 C1	A	3									
59 914 C1	B	3									
59 915 C1	A	3									
59 916 C1	A	3									
59 917 C1	A	3									
59 917 C1	B	3									
59 918 C1	A	3									
59 918 C1	B	3									
59 919 C1	A	3									
59 920 C1	B	4									
59 921 C1	B	4									
59 922 C1	B	5									
59 923 C1	B	5									
59 924 C1	B	3									
59 925 C1	B	3									
59 926 C1	B	3									
60 334 C1	A	5									
60 348 C1	B	5									

PARTS CATALOG

NEW CATALOG



**SERVICE
PARTS**

TR-1

TRAILERS

Issued 7-73



**INTERNATIONAL
HARVESTER**

093-C-536

Order IH Parts for Replacements

Satisfactory and efficient service in the operation of any machine is endangered by the use of inferior parts, as cheap parts invariably mean short life and high cost.

If parts could be manufactured at a lower cost and sold at lower prices without sacrificing quality, this would be done. The right material for the purpose and the knowledge acquired through many years of manufacturing enables International Harvester to produce quality that will not be found in "will fit" parts.

The Importance of ADEQUATE PARTS and SERVICE



The wise purchaser of a new machine gives consideration to the following factors:

1. *Original quality*
2. *Availability of service parts*
3. *Availability of adequate service facilities*

In many cases the machine becomes the only means of performing certain tasks that must be done in a limited period of time. Wear and even breakage of parts are to be expected due to operating conditions. However, the user can still be assured of getting his work done on time if service parts and adequate service facilities are available.

Foresighted International Harvester dealers make every effort to provide good service and maintain a completely adequate stock of service parts.

INSTRUCTIONS FOR ORDERING PARTS

- (a) All parts orders should be sent to the parts depot. Give complete address, state the county and railroad station (when shipping point is different than post office), also whether shipment is to go by parcel post, express, truck, or freight.
- (b) When ordering parts, give the IH part number, including suffix or prefix letters. To facilitate identification of these parts, "Serial Numbers" assigned to machines, if any, should be furnished.
- (c) Parts should be ordered on the standard parts order blank. The parts should be arranged in sequence by part numbers to facilitate service on orders at the parts depot.
- (d) Claims for shortage or error in the handling of an order for parts must be made within 30 days following receipt of shipment.

All illustrations and descriptive matter in this publication apply to International Harvester products sold under the International, McCormick, or McCormick-International trade name.

It is the policy of International Harvester Company to improve its products whenever it is possible and practical to do so.

We reserve the right to make changes or add improvements in the design or construction of parts at any time without incurring the obligation to install such changes on products previously delivered.

PRINTED IN UNITED STATES OF AMERICA

INTRODUCTION

This catalog contains a complete list of service parts for Trailers.

As new Trailers are developed and introduced to the territory, or when changes are made on equipment already listed herein, new and/or revised loose-leaf pages will be issued.

Following is a brief summary of the system used in compiling this catalog. It is to your advantage to carefully study this summary.

(1) GENERAL. This catalog is divided into sections with each section containing a complete listing of service parts for one or more Trailers. Each section is preceded by an Index Divider which lists the Trailer models. The Index Dividers and the section pages are identified by a section designation (Section A, Section B, etc.) which governs the sequence of the parts listings in the catalog.

NOTE: The letters "I", "O", and "Z" are not used to designate sections due to the similarity to the numeric "1", "0", and "2".

(2) INDEXES. There are two types of indexes in this catalog, viz.

- A. Separate Index to Units for each Trailer which includes -
- (1) Equipment Illustration.
 - (2) Equipment model designation and description.
 - (3) Years built.
 - (4) Basic units comprising equipment (If applicable)
 - (5) Mounting frames or completing packages, adapting basic equipment to specific tractor models (if applicable).
 - (6) Attachments.
 - (7) Conversion packages.
- B. Numerical Index of part numbers at the end of the catalog. In the "Page" column of this index, the page number is preceded by a letter which denotes the section in which the part number is listed.

(3) ILLUSTRATIONS. The "Exploded View" method which is used in this catalog illustrates the parts in groups or units. Reference numbers correspond to those in the reference number column in the list of parts associated with each

"Exploded View". Unnumbered parts are the same as corresponding parts with reference numbers shown elsewhere in the illustrations.

(4) PARTS LIST. The parts lists following Index to Units of each section are divided into groups or units and consist of -

- (a) Description of units.
- (b) Exploded views of units.
- (c) List of individual service parts and assemblies keyed to the exploded views for easy identification.
- (d) Description of service parts, with information as needed to cover years used, supersedence, optional notations, serial numbers (if any), etc.
- (e) Quantity, where necessary, of each individual part used in the unit. Where no quantity is indicated it should be understood to mean that only "-1-" is used.

Appropriate references are made throughout the parts listings, when necessary, to explain peculiarities.

When complete units or individual parts of a unit are "closed-off" and/or are replaced by new parts, the information is reflected either by "Years Used" or by "Serial Number". The information which is peculiar to the production of the equipment is shown as part of the unit heading for complete units, or following the description for individual parts of a unit.

Assemblies are shown in the unit list together with their component parts wherever these assemblies cannot adequately be identified with a reference number in the illustration. In some cases the individual parts of an assembly are not available for service because disassembly of the components is considered impractical. Such parts are marked with the symbols "\$" or "\$\$".

Whenever the terms "right" or "left" and "front" or "rear" are used, it is understood to mean from a position behind and facing the equipment.

(5) PART NUMBERS. The policy governing part numbers is outlined in the pamphlet "What is a Parts Number?" which has been distributed throughout the company operations.

Standard bolts used in International Harvester Products conform to national and industry standards. Screw threads used on these bolts are known as Unified Screw Threads and are identified by the letter combination "UN" in the thread symbol. Unified Coarse-Thread series are designated "UNC". Unified Fine-Thread series are designated "UNF". The number of threads per inch for various diameters are shown in the table below:

Diameter of Bolt	No. of Threads per inch (UNC)	No. of Threads per inch (UNF)
1/4"	20	28
5/16"	18	24
3/8"	16	24
7/16"	14	20
1/2"	13	20
9/16"	12	18
5/8"	11	18
3/4"	10	16
7/8"	9	14
1"	8	14
1-1/8"	7	12
1-1/4"	7	12
1-3/8"	6	12
1-1/2"	6	12

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INDEX TO BRITS

TR-1

OR BY

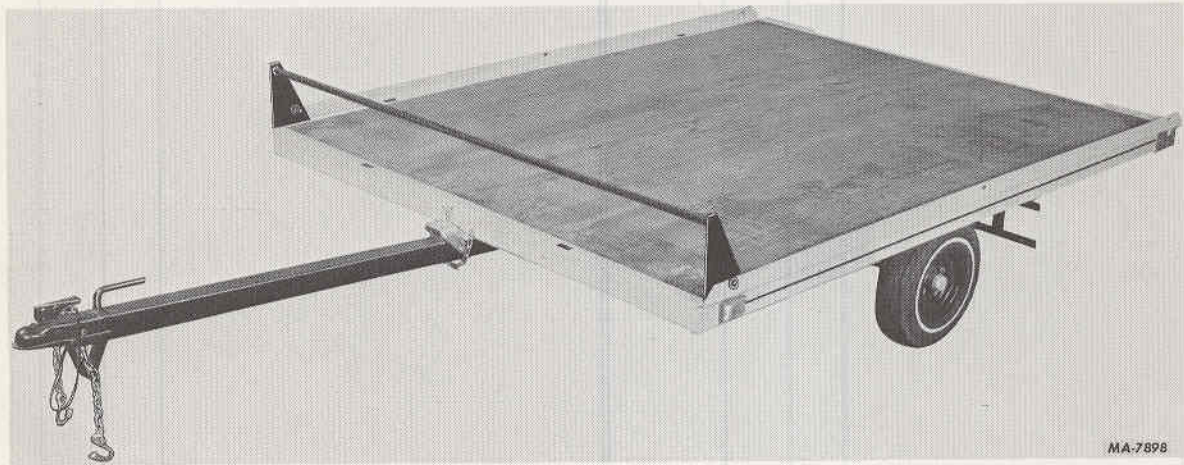
OR BY

DESCRIPTION

OR BY

DESCRIPTION

INTERNATIONAL 1200 TRAILER
Built 1973 and Since



MA-7898

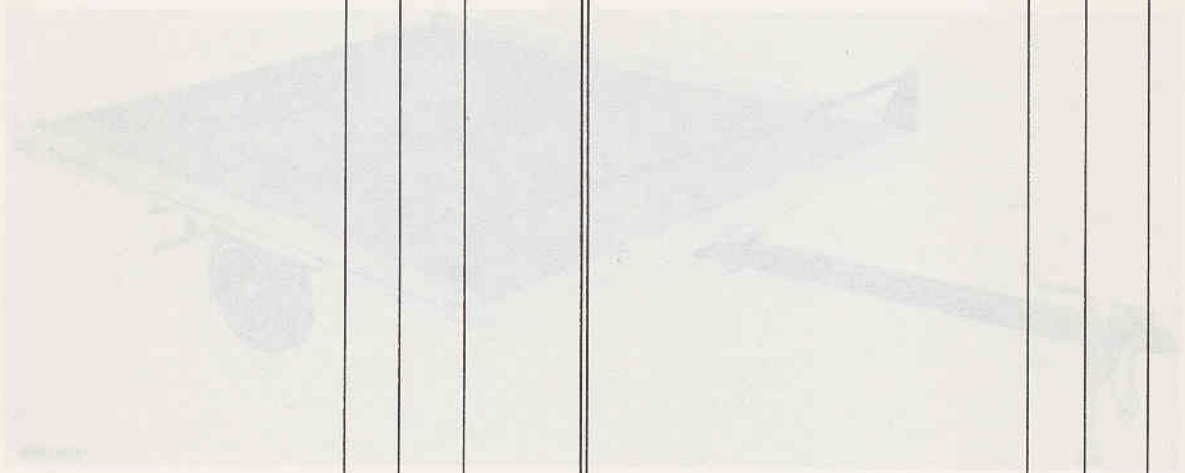
Left side view of International 1200 Trailer

TR-1

INDEX TO UNITS

TR-1

DESCRIPTION	Gp	Pg	Grid	DESCRIPTION	Gp	Pg	Grid
AXLE		5					
FRAME		3					
HITCH		4					
WHEELS		5					





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SECTION A

REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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FRAME



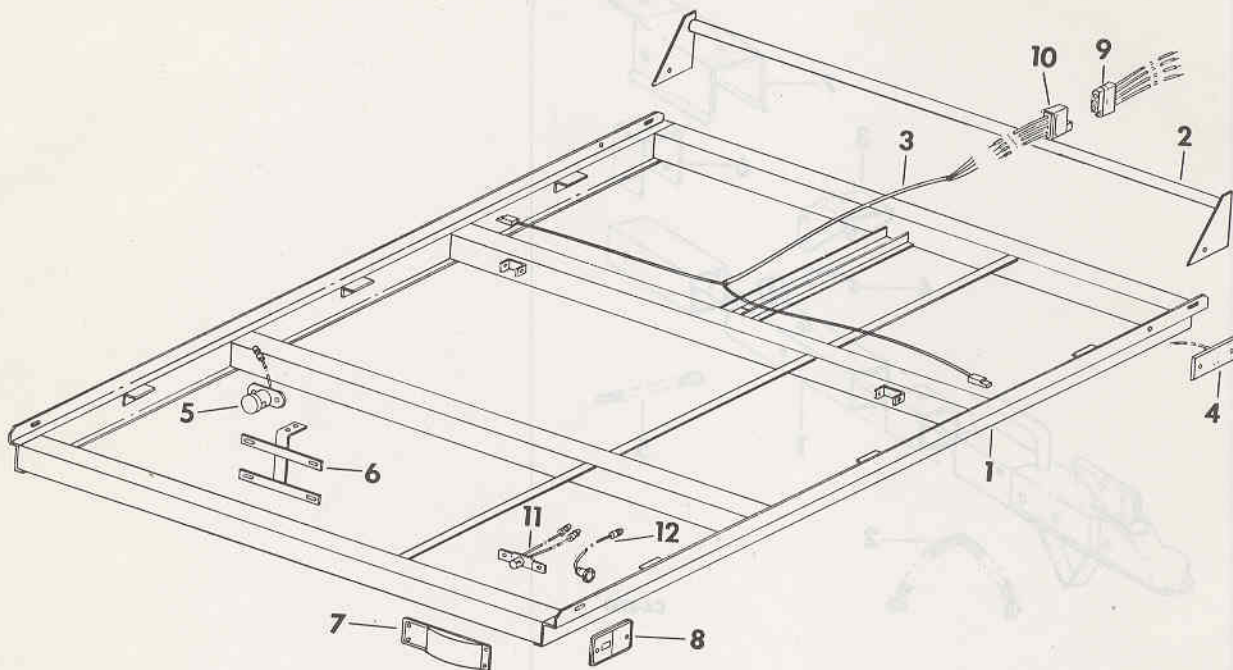
1200

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SECTION A

REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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FRAME -CONTINUED



1	59 919 C1	FRAME
	60 347 C1	SCREW, WAFER-HD DECK -10-
2	59 916 C1	BAR, RETAINER
	18 474 R1	BOLT, 5/16 X 1-1/4 ZND HEX-HD MACH -2-
	118 774	WASHER, .344 X .688 X .051 PHC -2-
9	413 977	NUT, 5/16-18 PHC LOCK -2-
3	59 915 C1	HARNES
4	59 904 C1	LIGHT, FRONT MARKER -2-
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -4-
5	59 908 C1	LIGHT, LICENCE PLATE
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -2-
6	59 909 C1	BRACKET, LICENCE PLATE
	22 470 R1	SCREW, 1/4-20 X 3/4 ZND HEX-HD CAP -2-
7	59 910 C1	LENS, TAIL LIGHT -2-
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -8-
8	59 911 C1	LENS, REAR MARKER -2-
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD -8-
9	59 913 C1	PLUG, AUTO END FEMALE
10	59 914 C1	PLUG, TRAILER HARNES MALE
11	59 917 C1	LAMP, TWO WIRE PIGTAIL -2-
12	59 918 C1	LAMP, ONE WIRE PIGTAIL -2-

CA-3754

10	59 914 C1	PLUG, TRAILER HARNES MALE
11	59 917 C1	LAMP, TWO WIRE PIGTAIL -2-
12	59 918 C1	LAMP, ONE WIRE PIGTAIL -2-



1200

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SECTION A



1200

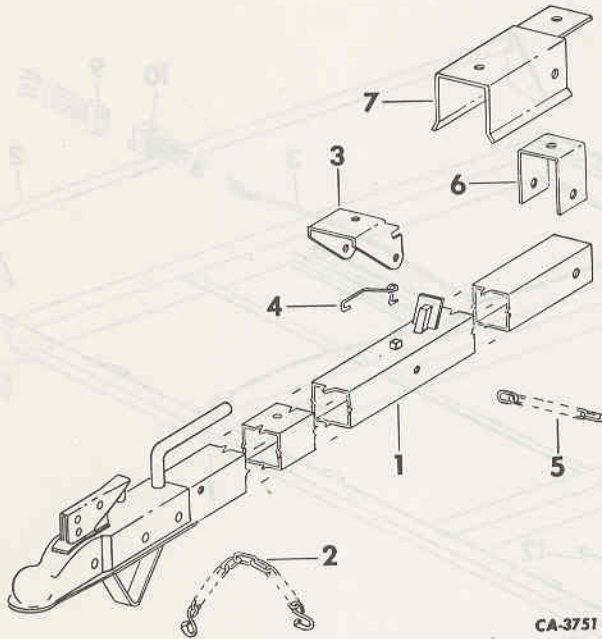
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SECTION A

REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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REF. NO.	PART NUMBER	DESCRIPTION	TR-1
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HITCH



1	59 903 C1	TONGUE
	24 224 R1	SCREW, 7-19 X 1/2 C-Z SLT-PAN-HD
	18 498 R1	BDLT, 1/2 X 3-1/2 ZND HEX-HD MACH
	9 413 956	NUT, 1/2-13 PHC LOCK
2	59 900 C1	CHAIN, SAFETY
	20 838 R1	SCREW, 5/16-18 X 3 ZND HEX-HD CAP
	9 413 977	NUT, 5/16-18 PHC LOCK
3	59 901 C1	LATCH
	60 346 C1	BOLT, 5/16-18 X 2 WING
	18 786 R1	SCREW, 3/8-16 X 3-1/2 ZND HEX-HD
	9 413 953	NUT, 3/8-16 PHC LOCK
4	59 902 C1	SPRING
5	59 912 C1	CHAIN, TONGUE LATCH SAFETY
6	59 905 C1	BRACKET, SWIVEL
	17 481 R1	BOLT, 1/2 X 1-1/2 HEX-HD MACH
	118 777	WASHER, .531 X 1.062 X .074 PHC
	125 250	NUT, 1/2-13 SLT HEX.
	103 388	PIN, 1/8 X 1-3/4 COT.
7		NOT USED IN THIS APPLICATION

CA-3751