



# **48" Blade Retro Kit**

**Part No. 95-4090**

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## **Parts Catalog**

## ORDERING REPLACEMENT PARTS

To order replacement parts, please supply: the part number, the quantity, and the description of each part desired.

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## Accessories

Description	Model / Parts No.	Description	Model / Parts No.
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## Part Description Abbreviations

Part descriptions in this catalog may include the following abbreviations.

Abbreviation	Meaning	Abbreviation	Meaning
AR .....	as required	HWHTF .....	hex washer head thread forming
ASM .....	assembly	INC .....	incorporated
CARR .....	carriage	LH .....	left hand
DEG .....	degrees	PH .....	pan head
FH .....	flat head	PPH .....	Phillips pan head
GA .....	gauge	PTO .....	power take off
HF .....	hex flange	RH .....	right hand
HFV .....	hex flange washer	SFH .....	slotted fillister head
HH .....	hex head	SH .....	square head
HHF .....	hex head flange	SHWH .....	slotted hex washer head
HHST .....	hex head self tapping	SPH .....	slotted pan head
HJ .....	hex jam	STD .....	standard
HOC .....	height-of-cut	TAP .....	self tapping
HS .....	hex socket	TH .....	truss head
HSBH .....	hex socket button head	TTH .....	Torx truss head
HSFH .....	hex socket flat head	WH .....	wing head
HSH .....	hex socket head		
HWH .....	hex washer head		

## Important Format Explanations

This catalog uses special formats to convey information in illustrations and parts lists. Specifically, one format is used in conjunction with service assemblies and another with quantities associated with reference numbers.

### Service Assemblies

Parts within service assemblies have reference numbers in the form X:Y. X is the reference number of the service assembly and Y is a sequential number unique to each part within the service assembly.

For example, a wheel assembly might be identified by reference number 6, the tire by 6:1, the valve by 6:2, and the wheel by 6:3. When you order the assembly identified by reference number 6, you receive all parts identified by reference numbers 6:1, 6:2, and 6:3. However, you may also order any part individually.

Reference numbers of this type appear in part lists and as callouts in illustrations.

## **Reference Numbers with Quantities**

Illustrations may have a quantity in parentheses next to a reference number, in the form  $X(Y)$ .  $X$  is the reference number.  $Y$  in parentheses is the quantity of the part identified by the reference number.

For example, the illustration callout 4 (2) indicates that two parts are used in that instance.

