MISCELLANEOUS REPLACEMENT PARTS

Running Board Reinforcement Clips

Placard Holder Assembly

8 Inch Sheave Wheel

Brake Pins

Running Board Washers

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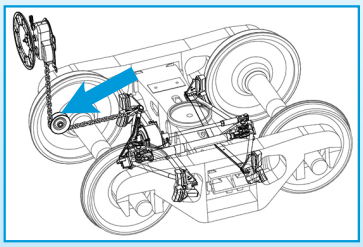
MISCELLANEOUS REPLACEMENT PARTS

8 INCH SHEAVE WHEEL

Chain pulley / guide used to route the hand brake chain on a freight railcar



PART #
SW-1001

Features:

- 8" outside diameter / 6.5" diameter chain groove
- 1-1/8" diameter pin hole
- High quality cast iron
- Chain groove accommodates all standard chain

Benefits:

- Low cost
- Meets AAR requirements per S-475
- Long service life
- Durable design and material
- Works well in most applications where chain needs to be routed on a freight car

PLACARD HOLDER ASSEMBLY

PART #
PH-1003

Features:

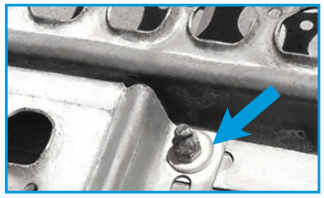
- Meets AAR / FRA specifications and requirements
- Durable 14 gauge steel
- Universal mounting configuration
- Easy “slide in / slide out" design
- Precision stampings

Benefits:

- Low cost
- Short lead times
- Less susceptible to field damage
- Accurate fit
- Ease of insertion and removal of placards

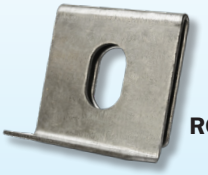
MISCELLANEOUS REPLACEMENT PARTS

RUNNING BOARD REINFORCEMENT CLIPS



RC-1003

RC-1001



RC-1002

Features:

RC-1001

Three Mounting Holes

- 1-1/2" leg x 1-1/4" leg with mounting holes
- 3 holes - 0.44 diameter
- High quality 0.132 thick low carbon steel

RC-1002

Single Mounting Slot

- 0.6" leg x 1-1/2" leg with 7/16" wide mounting slot
- High quality 19 gauge galvanized steel

RC-1003

Double Mounting Slots

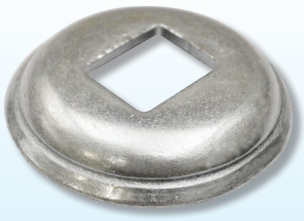
- 0.6" leg x 1-1/2" leg with two 7/16" wide mounting slots
- High quality 19 gauge galvanized steel

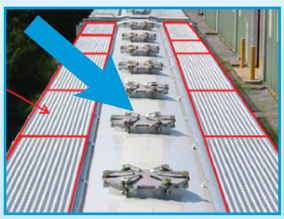
Benefits:

- Low cost
- Easily weldable
- Extend service life of running board to avoid the cost of replacement
- Durable design and material
- Works well in most applications where repair of running board flange is required

RUNNING BOARD WASHERS

RBW-1001





RBW-1002

Features:

- Running board washers work with standard carriage bolts
- Zinc coated for corrosion resistance
- Designed for common running board styles

Benefits:

- Dimensional stability to hold running boards firmly in place
- Heavy gauge metal for improved clamp load transfer
- Corrosion resistant

MISCELLANEOUS REPLACEMENT PARTS

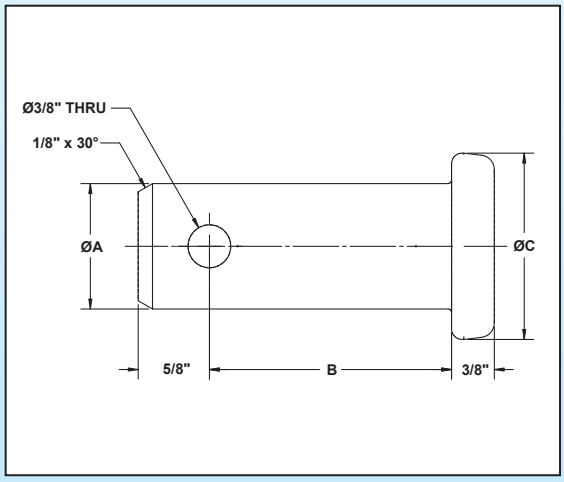
BRAKE PINS

Features:

- Available in most common standard sizes
- Hardened bearing area
- High grade, high carbon steel

Benefits:

- Low cost
- Long service life
- Superior wear characteristics
- Maximum strength



Brake Pin Size Chart:

PART #	A	B	C
P-2001	1"	5"	1-5/8"
P-2002	1-11/32"	4"	1-7/8"
P-2004	1-3/32"	6-1/4"	1-5/8"
P-2006	1-3/32"	5-1/2"	1-5/8"
P-2007	1-7/32"	3-1/2"	1-3/4"
P-2009	1-3/32"	6-3/4"	1-5/8"
P-2010	1-3/32"	7"	1-5/8"
P-2011	1-3/32"	7-1/2"	1-5/8"
P-2012	1-7/16"	3-1/2"	2"
P-2013	1-3/32"	3-3/4"	1-5/8"
P-2014	1"	3-3/4"	1-5/8"
P-2029	1-3/32"	2-1/8"	1-5/8"
P-2030	1-3/32"	2-1/2"	1-5/8"

PART #	A	B	C
P-2032	1-3/32"	3"	1-5/8"
P-2033	1-3/32"	3-1/4"	1-5/8"
P-2034	1-3/32"	3-1/2"	1-5/8"
P-2036	1-3/32"	4"	1-5/8"
P-2037	1-3/32"	4-1/2"	1-5/8"
P-2038	1-3/32"	4-3/4"	1-5/8"
P-2039	1-3/32"	5"	1-5/8"
P-2046	1-11/32"	3"	1-7/8"
P-2047	1-11/32"	3-1/4"	1-7/8"
P-2070	1-7/32"	3"	1-3/4"
P-2071	1-3/32"	4-1/4"	1-5/8"
P-2072	1-3/32"	5-7/8"	1-5/8"

9/3/2024