

The  
Cincinnati Mine  
Machinery Co.

**THE CINCINNATI MINE MACHINERY Co.**

# 838-3 RIPPERCHAIN

**1-800-543-4607**

**2973 SPRING GROVE AVENUE**

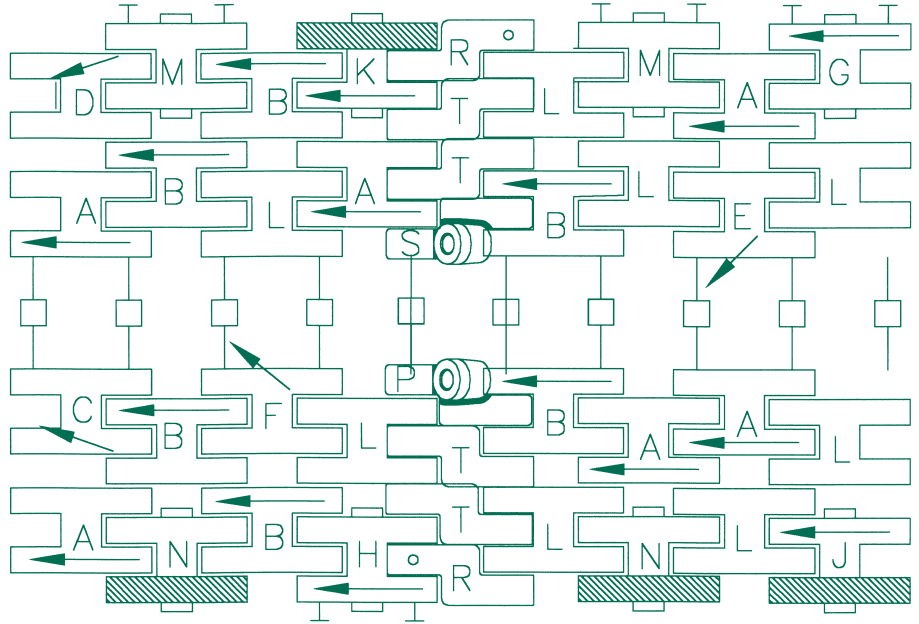
**CINCINNATI, OHIO 45225-2190**

**513-541-6303 • FAX 513-541-6095**



## CHAIN LAYOUT

(FOR ILLUSTRATION PURPOSES ONLY)



*For more information  
please contact your local  
sales representative:*

**JIM HARRIS • PIKEVILLE, KY**  
HOME 1-606-478-9851  
OFFICE 1-606-432-0015

**PHIL PAGE • MADISONVILLE, KY**  
HOME 1-502-322-8424  
OFFICE 1-502-825-0269

**PAUL SAUNDERS • CHAMPION, PA**  
HOME 1-614-642-3581  
OFFICE 1-412-455-2902

**NATHAN HICKMAN • BECKLEY, WV**  
HOME 1-540-928-1025  
OFFICE 1-304-252-5346

SYMBOL	PART NO.	DESCRIPTION
	<b>A C-10903-3</b>	<b>BLOCK</b>
	<b>B C-10902-3</b>	<b>BLOCK</b>
	<b>C C-11180-3</b>	<b>BLOCK</b>
	<b>D C-11181-3</b>	<b>BLOCK</b>
	<b>E C-10915-3</b>	<b>BLOCK</b>
	<b>F C-10914-3</b>	<b>BLOCK</b>
	<b>G C-10916-3</b>	<b>BLOCK</b>
	<b>H C-10917-3</b>	<b>BLOCK</b>
	<b>J C-10896-3</b>	<b>BLOCK</b>
	<b>K C-10897-3</b>	<b>BLOCK</b>

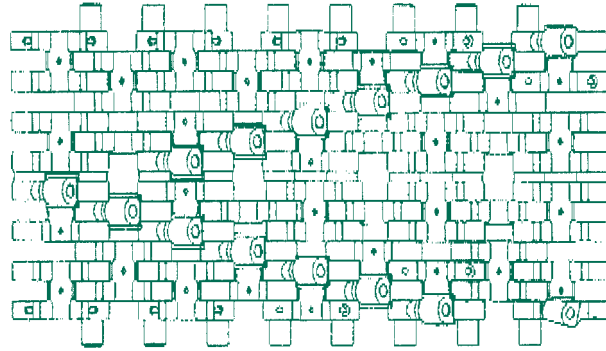
SYMBOL	PART NO.	DESCRIPTION
	<b>L C-10918</b>	<b>CONNECTOR</b>
	<b>M C-10846</b>	<b>CONNECTOR</b>
	<b>N C-10847</b>	<b>CONNECTOR</b>
	<b>C-10919</b>	<b>ROLLER</b>
	<b>C-11213</b>	<b>SPACER</b>
	<b>S C-14116</b>	<b>HALF LINK</b>
	<b>P C-14030</b>	<b>HALF LINK</b>
	<b>R C-14022</b>	<b>HALF LINK WITH GROOVE</b>
	<b>C-5208</b>	<b>RETAINING PIN</b>
	<b>C-13467</b>	<b>BEARING PIN</b>



The  
Cincinnati Mine  
Machinery Co.

**THE CINCINNATI MINE MACHINERY Co. INTRODUCES THE NEW**

## **810-3 RIPPERCHAIN**



**1-800-543-4607**

**2973 SPRING GROVE AVENUE**

**CINCINNATI, OHIO 45225-2190**

**513-541-6303 • FAX 513-541-6095**

### **The Cincinnati Advantage**

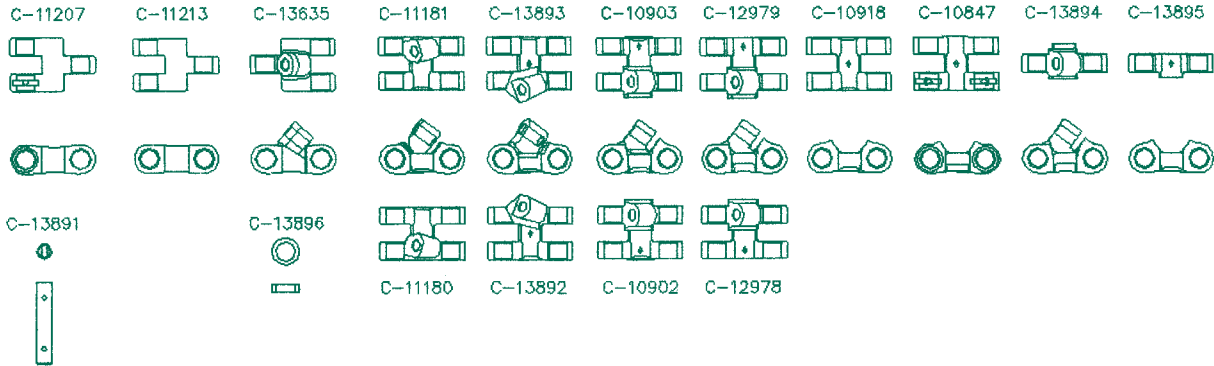
- ◆ *The forged one piece “H” block is stronger than the originally supplied fabricated assembly and features an induction hardened bit bore providing longer wear life.*
- ◆ *The individual “H” block provides economical and easy component replacement and guarantees proper bit positioning.*
- ◆ *By eliminating the welding procedure we use a higher alloy material providing longer life.*
- ◆ *Due to the patented “H” block design, bit lacings are limitless, providing the most efficient cutting in your application.*
- ◆ *Available with bolt-on sprockets which insure proper alignment and can be easily replaced underground. Our 13 tooth sprocket increases life between replacements.*

**WE MAKE MINING EQUIPMENT...PERFORM!**

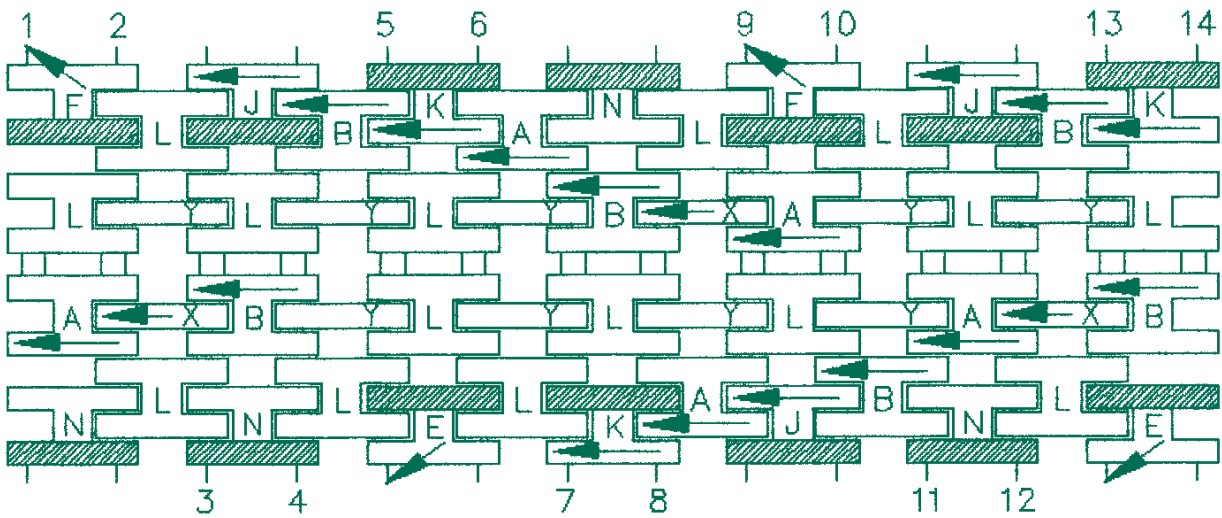
# S P E C I F I C A T I O N S

## 810-3 RIPPERCHAIN

### COMMON BLOCKS & CONNECTORS



### CHAIN LAYOUT (FOR ILLUSTRATION PURPOSES ONLY)



*For more information please contact your local sales representative:*

**THE CINCINNATI MINE MACHINERY Co.**  
**2973 SPRING GROVE AVENUE**  
**CINCINNATI, OHIO 45225-2117**  
**1-800-543-4607**  
**FAX 513-541-6095**

**JIM HARRIS • PIKEVILLE, KY**  
**HOME 1-606-478-9851**  
**OFFICE 1-606-432-0015**

**PHIL PAGE • MADISONVILLE, KY**  
**HOME 1-502-322-8424**  
**OFFICE 1-502-825-0269**



**NATHAN HICKMAN • BECKLEY, WV**  
**HOME 1-540-928-1025**  
**OFFICE 1-304-252-5346**

**PAUL SAUNDERS • CHAMPION, PA**  
**HOME 1-614-642-3581**  
**OFFICE 1-412-455-2902**