

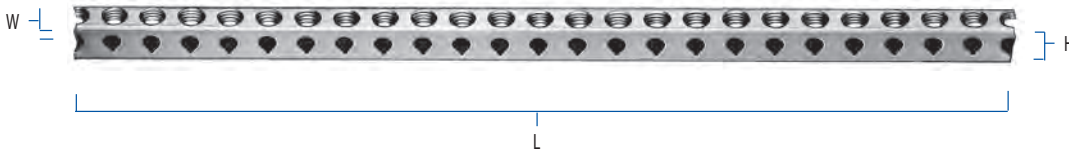
## TYPE N174

### Features

- Manufactured from high strength copper tubing
- Range taking
- UL Recognized and CSA certified for 600 volts

### Benefits

- Provides maximum conductivity
- A wide range of conductor sizes can be used in the same connector
- Ensures reliability for copper conductor



Catalog Number	Number Of Taps	Wire Range	Dimensions				Mounting Holes	Distance Between Holes
			L	W	H	Height With Maximum Wire		
N-174 Unassem. *	174	6-14	69.0	.343	.468	.75	None	.397"
N-174 Assembled **	174	6-14	69.0	.343	.468	.75	None	.397"

\* Please order screws separately Part Number E153 (Screws)

\*\* Assembled complete with E153 screws

Note: E153 screws use flathead screwdriver  
UL Recognized as D167

# LONG LENGTH ALUMINUM NEUTRAL BAR

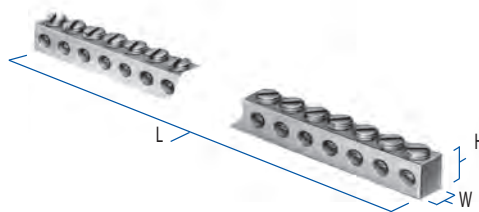
## TYPE N8020

### Features

- Manufactured from high strength aluminum alloy
- Range taking
- UL Recognized and CSA certified for 600 volts
- Electro-tin plated

### Benefits

- Suitable for either copper or aluminum conductors
- A wide range of conductor sizes can be used in the same connector
- Ensures reliability
- Provides low contact resistance



Catalog Number	Number Of Taps	Wire Range	Dimensions						Mounting Hole Positions	
			L	W	H	Height With Maximum Wire	Bolt Size	Mounting Holes	From End Of Bar To First Mounting Hole	Distance Between Holes
N8020A00T	231	4-14	72.0	.312	.437	.75	N/A	None	N/A	.312"
N8020 Unassembled *	231	4-14	72.0	.312	.437	.75	N/A	None	N/A	.312"
N8020A108T	10	4-14	3.168	.312	.437	.75	#10	.203 (#2,#9 holes)	.492	.312"
N8020A104T	4	4-14	1.296	.312	.437	.75	1/4 - 28	None	N/A	.312"

\* Please order screws separately Part Number E199 (Screws) Note: E199 screws use flathead screwdriver