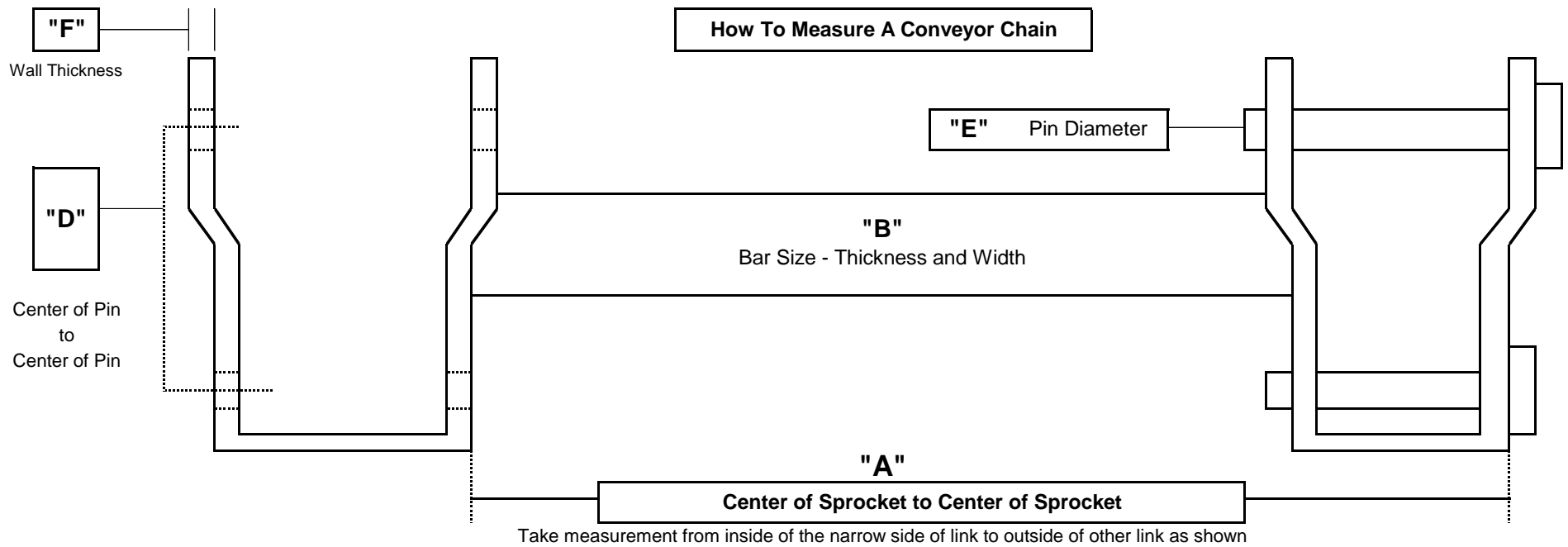


How To Measure A Conveyor Chain



Enter Sizes Here						
"A"	Center to Center - This is a critical dimension . It is best to measure from Inside of link to outside of link as shown					
"B"	Bar Type or Size: 1/4" x 3/4" - 1/4" x 1" - 1/4" x 1.25" - 1/4" x 1.5" - 3/8" x 1.25" - 3/8" x 1.5" - 1/2" X 1.5"					
"C"	Bar Spacing: Every Link - Every Other Link - Every Third Link - Every Fourth Link					
"D"	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Pitch Size:</td> <td style="padding: 2px;">662 = 1.664"</td> <td style="padding: 2px;">667H = 2.313"</td> <td style="padding: 2px;">667X = 2.25"</td> <td style="padding: 2px;">D88K = 2.609"</td> </tr> </table> Maybe "STAMPED" on side of the links	Pitch Size:	662 = 1.664"	667H = 2.313"	667X = 2.25"	D88K = 2.609"
Pitch Size:	662 = 1.664"	667H = 2.313"	667X = 2.25"	D88K = 2.609"		
"E"	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Pin Diameter:</td> <td style="padding: 2px;">0.281"</td> <td style="padding: 2px;">0.312"</td> <td style="padding: 2px;">0.437"</td> <td style="padding: 2px;">0.437"</td> </tr> </table> Measure "OD" of Pin Diameter	Pin Diameter:	0.281"	0.312"	0.437"	0.437"
Pin Diameter:	0.281"	0.312"	0.437"	0.437"		
"H"	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Pintle Height:</td> <td style="padding: 2px;">0.720"</td> <td style="padding: 2px;">0.875"</td> <td style="padding: 2px;">0.937"</td> <td style="padding: 2px;">1.062"</td> </tr> </table> Measure the "Height" of the side wall of the Pintle	Pintle Height:	0.720"	0.875"	0.937"	1.062"
Pintle Height:	0.720"	0.875"	0.937"	1.062"		
"F"	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Wall Thickness:</td> <td style="padding: 2px;">0.125"</td> <td style="padding: 2px;">0.125"</td> <td style="padding: 2px;">0.170"</td> <td style="padding: 2px;">0.200"</td> </tr> </table> Side Wall Thickness - Measure on a flat area	Wall Thickness:	0.125"	0.125"	0.170"	0.200"
Wall Thickness:	0.125"	0.125"	0.170"	0.200"		
"L"	Length of conveyor bed. This is best measured from the Center of IDLER SHAFT to the Center of DRIVE SHAFT.					

In order for us to accurately supply you the correct conveyor chain, we ask that you double check **ALL** your dimensions. Be advised that by signing this form, you understand this is a "Custom" built chain to the specifications that you supplied and is not returnable for any reason unless it is not built to these specifications.

I have read the above disclaimer and agree to the terms & conditions.

Please **Print & Sign** your name and Fax back to: 815-469-6958

Company Name: _____

Address: _____

City, ST & Zip: _____

Phone: _____

Fax: _____

Your Name: _____

Date: _____

sales@centralparts.com

7601 W 191st ST. Tinley Park, IL 60477

Central Parts Warehouse

Phone: 800-761-1700 Fax: 815-469-6958