
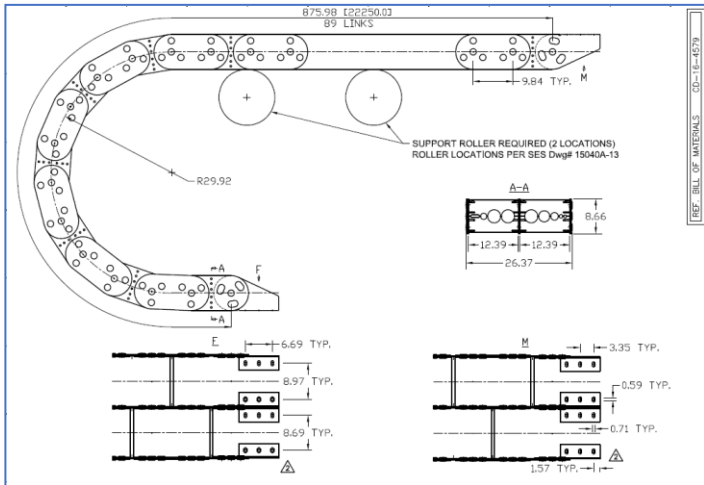


## Tsubaki Advantage Success Stories

<b>Application No.</b>	6784
<b>Industry</b>	METAL PROCESSING-Steel
<b>Application Name</b>	Depiler crane
<b>Issue</b>	Original equipment cable carrier exceeded self-supporting length and weight capacity which resulted in premature failure. Cable carrier was being replaced annually at a cost of \$100,000.
<b>Tsubaki Solution</b>	Faced with the challenge of managing 6 large diameter hydraulic hoses, a Rolled Steel manufacturing plant turned to Kabelschlepp for engineering support. The resulting cable carrier is 65' feet long and stands 12 feet tall. S2500 series 3 sideband cable carrier for additional self-supporting length and implemented support rollers. Average lifespan of new carrier is 2-3 years.
<b>Cost Savings</b>	Project cost \$100,000.00
<b>Product Type</b>	Kabelschlepp-Kabelschlepp
<b>Images</b>	  <p>The technical drawing includes the following details:</p> <ul style="list-style-type: none"> <li>Overall length: 675.98 (22250.03) 89 LINKS</li> <li>Radius: R29.92</li> <li>Section A-A: 8.66 height, 12.39 spacing between rollers, 26.37 total width.</li> <li>Section E: 6.69 TYP. spacing, 8.97 TYP. height, 8.69 TYP. height.</li> <li>Section M: 3.35 TYP. spacing, 0.59 TYP. height, 0.71 TYP. height, 1.37 TYP. height.</li> <li>Note: SUPPORT ROLLER REQUIRED (2 LOCATIONS) ROLLER LOCATIONS PER SES Dwg# 15040A-13</li> <li>Reference: REF. BILL OF MATERIALS CO-16-4579</li> </ul>