

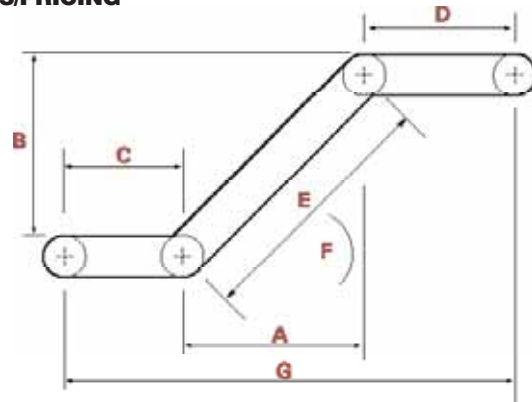
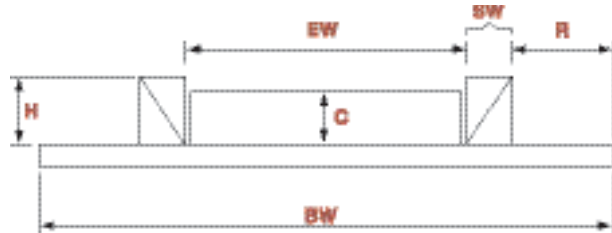
# BELT FABRICATION DESIGNS

## DUROWALL DESIGN WORKSHEET

COPIES OF THIS DATA SHEET CAN BE USED TO HELP DETERMINE YOUR BELTING REQUIREMENTS. ACCURATE AND COMPLETE INFORMATION IS NECESSARY TO RECOMMENDED THE PROPER SOLUTION FOR YOUR APPLICATION.

Name: \_\_\_\_\_ Company Name: \_\_\_\_\_  
 City/State/Zip: \_\_\_\_\_  
 Contact: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Ref. Info.: \_\_\_\_\_  
 Material: \_\_\_\_\_  
 Density: \_\_\_\_\_ Size: \_\_\_\_\_ Min: \_\_\_\_\_ Max: \_\_\_\_\_  
 Surcharge: \_\_\_\_\_ Temperature: \_\_\_\_\_ Min: \_\_\_\_\_ Max: \_\_\_\_\_  
 Capacity: \_\_\_\_\_ Belt Speed (check \_\_\_ if maximum): \_\_\_\_\_  
 Width Preference: \_\_\_\_\_ Pulley Diameter (check \_\_\_ if maximum): \_\_\_\_\_  
 Oil Resistance Required? Yes \_\_\_\_\_ No \_\_\_\_\_

### EXISTING BELT SPECIFICATIONS FOR REPLACEMENT PARTS/PRICING



Belt Length \_\_\_\_\_  
 Belt Width (BW) \_\_\_\_\_  
 Sidewall Height (H) \_\_\_\_\_  
 Sidewall Recess (R) \_\_\_\_\_  
 Sidewall Width (SW) \_\_\_\_\_  
 Effective Width (EW) \_\_\_\_\_  
 Cleat Height (C) \_\_\_\_\_  
 Belt Type \_\_\_\_\_  
 Pulley Dia. \_\_\_\_\_  
 Defl. Dia. \_\_\_\_\_  
 Cleat Type \_\_\_\_\_  
 Cleat Spacing \_\_\_\_\_  
 Cleat Fastened to Wall? \_\_\_\_\_  
 Fasteners \_\_\_\_\_



A Horizontal of Incline \_\_\_\_\_  
 B Lift \_\_\_\_\_  
 C Infeed/or Horiz. Conv. \_\_\_\_\_  
 D Discharge \_\_\_\_\_  
 E Incline Length \_\_\_\_\_  
 F Incline Angle \_\_\_\_\_  
 G Horizontal Length \_\_\_\_\_