

# Impact Bed Spec Sheet

## CUSTOMER INFO:

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_ Date: \_\_\_\_\_

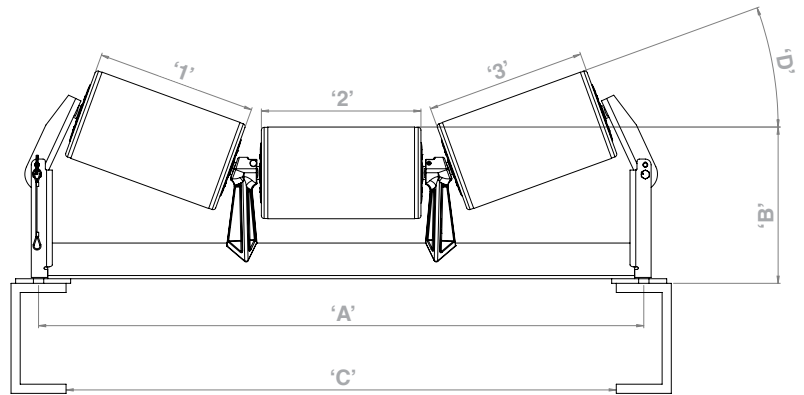
\_\_\_\_\_ Phone #: \_\_\_\_\_

Contact Name: \_\_\_\_\_ Fax #: \_\_\_\_\_

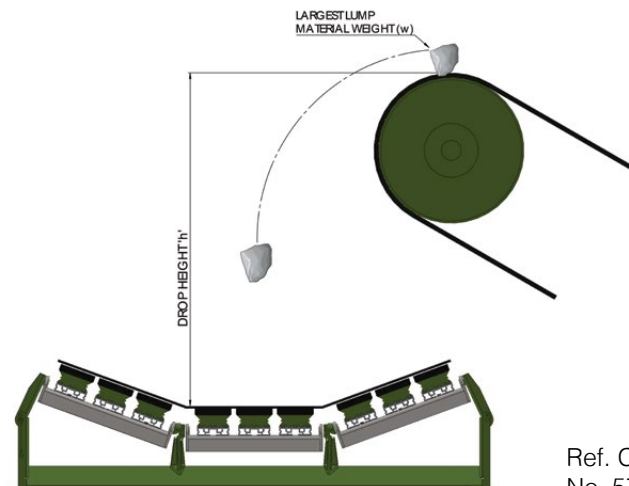
Title/Position: \_\_\_\_\_ E-Mail: \_\_\_\_\_

Conveyor Name: \_\_\_\_\_ Distributor: \_\_\_\_\_

- \_\_\_\_\_ A Mounting Bolt Center to Center
- \_\_\_\_\_ B Center Roll Height
- \_\_\_\_\_ C Inside Structure Dimension
- \_\_\_\_\_ D Trough Angle (20°, 35°, 45°)
- \_\_\_\_\_ E Belt Width
- \_\_\_\_\_ F Length Width Height
- \_\_\_\_\_ G Material
- \_\_\_\_\_ h Drop Height
- \_\_\_\_\_ L<sub>n</sub> Length of Load Zone
- \_\_\_\_\_ Q Tons per Hour
- \_\_\_\_\_ V Belt Speed
- \_\_\_\_\_ W Maximum Lump Weight
- \_\_\_\_\_ Z Trough Configuration (Equal, Unequal)



## Impact Energy Calculation Chart



Ref. CEMA Std. No. 575 for details