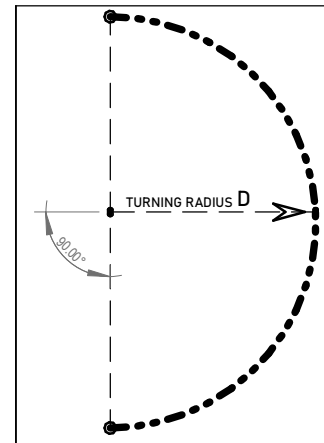
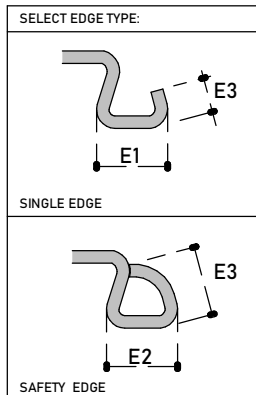
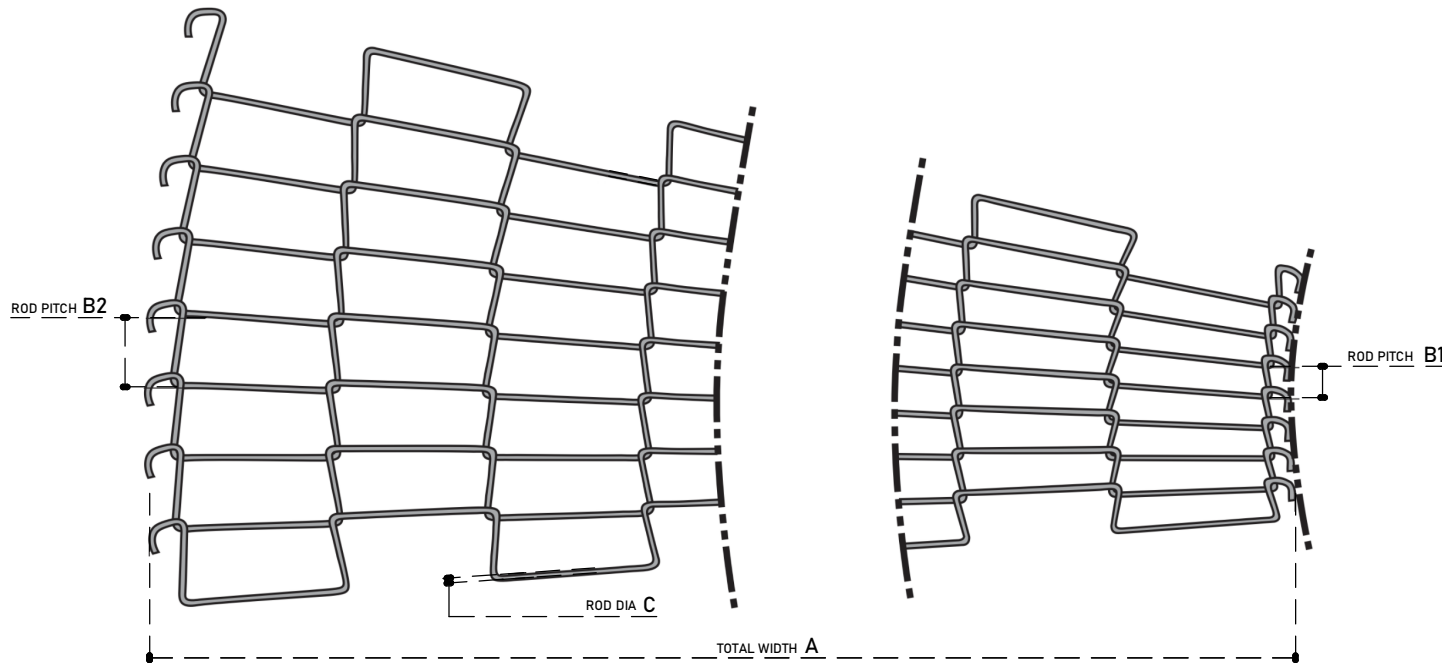


## BELT TYPE

|                                                             |   |
|-------------------------------------------------------------|---|
| STRAIGHT RUNNING BELT<br>Positive Drive : Chain & Sprockets |   |
| STRAIGHT RUNNING BELT<br>Friction Drive : Rollers           |   |
| TURN & SPIRAL BELT<br>Positive Drive : Chain & Sprockets    | X |



## WIRE BELTING

NOTE: PITCH MEASUREMENT IS CENTRE TO CENTRE | MEASUREMENTS ARE ALL IN 'mm'

|                                |  |
|--------------------------------|--|
| TOTAL BELT LENGTH :            |  |
| A - TOTAL BELT WIDTH :         |  |
| B1 - ROD PITCH :               |  |
| B2 - ROD PITCH :               |  |
| C - ROD DIA :                  |  |
| D - TURNING RADIUS DIMENSION : |  |
| E - ROD END CONSTRUCTION:      |  |
| E1 - SINGLE LOOP EDGE :        |  |
| E2 - SAFETY EDGE :             |  |
| NUMBER OF SEGMENTS:            |  |
| MATERIAL :                     |  |

# BELTMOTION

DRAWING : Ladder Belt - RIGHT Turn, Single Loop

Customer : \_\_\_\_\_

Contact Person : \_\_\_\_\_

Contact Number: \_\_\_\_\_

Email : \_\_\_\_\_

APPROVED FOR MANUFACTURE  
SIGNATURE:

