

**STRINGER FRAME**

C CHANNEL

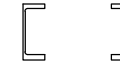
ANGLE

RHS STRINGER

OTHER

SET UP:

TOE IN



TOE OUT



PLEASE INDICATE THE REQUIRED BRACKET COATING FINISH:

TOTAL LENGTH OF OVERED AREA =		m
NO. OF CONVEYORS =		

**TABLE OF DIMENSIONS (mm)**

DIMENSION	DESCRIPTION	DIMENSIONS	DESCRIPTION
A	MATERIAL WIDTH ON BELT	H	DEPTH OF STRINGER FRAME
B	BELT WIDTH IN POSITION (HORIZONTAL)	J	HEIGHT FROM TOP OF STRINGER TO TOP OF IDLER
C	WIDTH OF TOP MOST POINT OF IDLERS	K	HEIGHT FROM TOP OF STRINGER TO MATERIAL EDGE ON BELT
D	EDGE OF BELT TO OUTSIDE OF STRINGER FRAME	L	MAX. AVAILABLE HEIGHT TO PIPES, PROTRUSIONS ETC.
E	MAXIMUM LOADED HEIGHT OF MATERIAL ON BELT	M	EDGE OF MATERIAL TO OUTSIDE OF STRINGER FRAME
F	HEIGHT OF BELT EDGE WITH BELT CENTRALLY LOADED	N	EDGE OF STRINGER TO INSIDE OF GALLERY
G	OVERALL DIMENSION OF STRINGER FRAME	W	BELT WIDTH

**K-WS-Belt Cover; Rev. 1;**

**Belt Cover Worksheet**

**Issue Date: 8.11.18**



abn 28 006 489 238

[www.kinder.com.au](http://www.kinder.com.au)

**Kinder Australia Pty Ltd**

P | +61 3 8587 9111 F | +61 3 8587 9101 E | sales@kinder.com.au

26 Canterbury Rd, Braeside VIC 3195 (PO Box 1026, Braeside VIC 3195)

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

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

Site/Operation Location: \_\_\_\_\_

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

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

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

Entered or Approved by Kinder: \_\_\_\_\_

Employee: Kinder Document ID: \_\_\_\_\_

**K-WS-Belt Cover; Rev. 1;**

## Belt Cover Worksheet

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