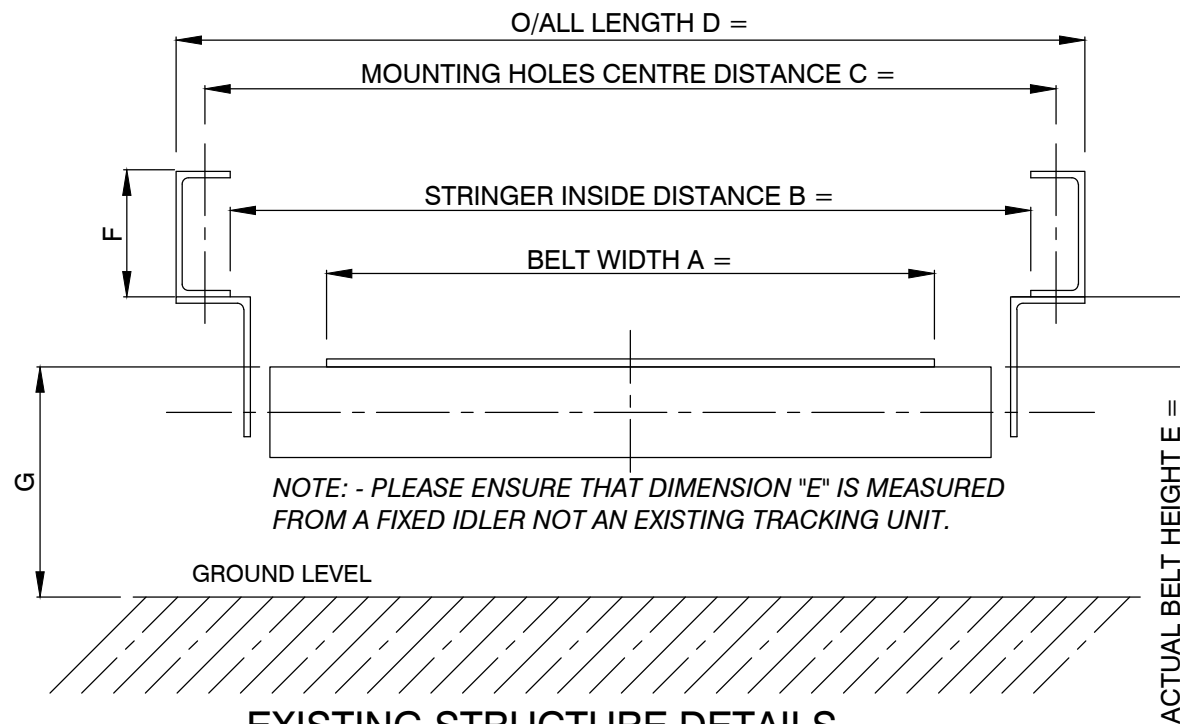
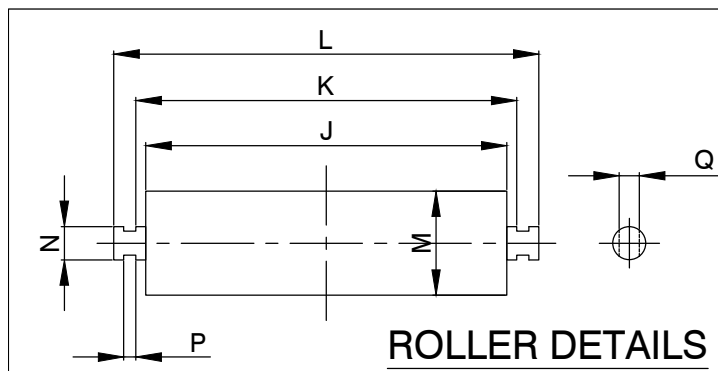
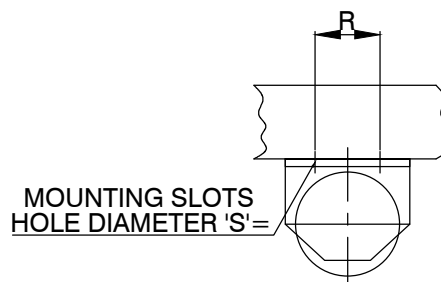




EXISTING STRUCTURE DETAILS



ROLLER DETAILS



MOUNTING HOLE DETAILS

STRINGER DETAILS:

TOE IN
CHANNEL
TOE OUT
ANGLE
RHS
OTHER

DIMENSION 'E'

ABOVE BOTTOM OF STRINGER

BELOW BOTTOM OF STRINGER

BELT WIDTH A =	
STRINGER INSIDE B =	
MOUNTING HOLES CENTRE C =	
O/ALL DISTANCE D =	
BELT HEIGHT E =	
STRINGER HEIGHT F =	
BELT TO GROUND LEVEL G =	
REFERENCE DISTANCE H =	
ROLLER FACE WIDTH J =	
ROLLER BACK TO BACK K =	
ROLLER O/ALL LENGTH L =	
ROLLER DIAMETER M =	
SHAFT DIAMETER AT BEARING N =	
FLAT CUT WIDTH P =	
ACROSS FLAT Q =	
BRACKET MHC R =	
MOUNTING HOLE DIAMETER S =	

Kinder Reference Drawing: 2651

Issue Date: 29/01/2013

1 ROLL RETURN TRAINER WORKSHEET

Kinder Australia Pty Ltd

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1 ROLL RETURN TRAINER WORKSHEET

Name: _____

Company: _____

Site/Operation Location: _____

Contact Number: _____

Email: _____

Date: _____

Entered or Approved
by Kinder Employee: _____

Kinder Document ID: _____

Kinder Reference Drawing: 2651

Issue Date: 29/01/2013

K-WS-1 ROLL RETURN TRAINER; Rev. 0;



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