
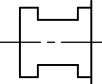

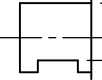

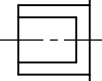

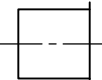
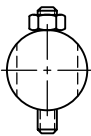
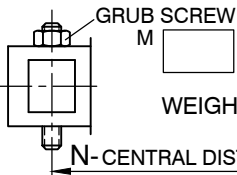

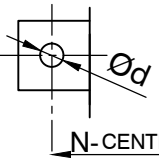


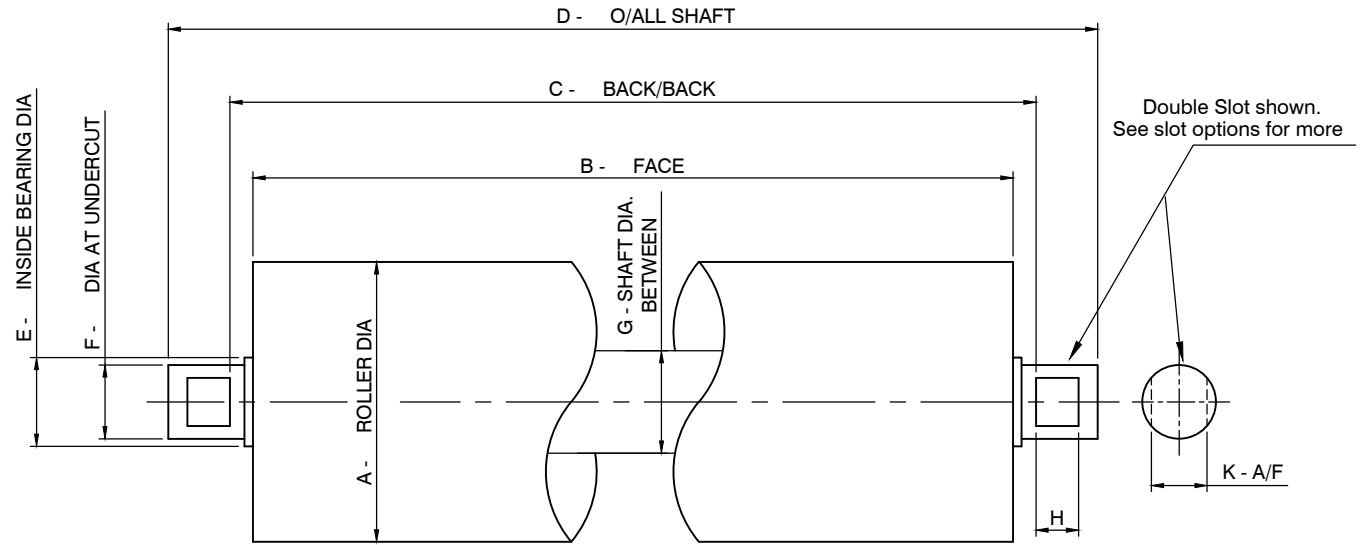
Roller Replacement Worksheet

SLOT OPTIONS

PLEASE TICK WHICH SLOT IS REQUIRED AND PROVIDE ADDITIONAL INFORMATION IF NECESSARY

		DOUBLE SLOT	<input type="checkbox"/>
		SINGLE SLOT	<input type="checkbox"/>
		OPEN SLOT	<input type="checkbox"/>
		PLAIN END	<input type="checkbox"/>
		GRUB SCREW M <input type="checkbox"/> WEIGH	N- <input type="checkbox"/>
		N-CENTRAL DISTANCE	
		SUSPENDED ϕ_d <input type="checkbox"/>	N- <input type="checkbox"/>
		N-CENTRAL DISTANCE	

ROLLER DIMENSIONS



SPECIAL COMMENTS

MATERIAL:-

- STEEL
- POLYMER
- OTHER

NOTE:
IF ROLLER TO BE LAGGED,
LAGGING THICKNESS AND
DUROMETER NEED TO BE
PROVIDED. (MEASURED IN
A SCALE).

ROLLER TYPE	A ROLLER Ø	B FACE	C BACK TO BACK	D OVERALL LENGTH	E INSIDE BEARING Ø	F Ø AT UNDERCUT	G SHAFT Ø	H SLOT WIDTH	K ACROSS FLAT	BEARING TYPE

Kinder Reference Drawing: 1559



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



Name: _____

Company: _____

Site/Operation Location: _____

Contact Number: _____

Email: _____

Date: _____

Entered or Approved
by Kinder Employee: _____

Kinder Document ID: _____

K-WS-Roller; Rev. 0;

Issue Date: 29/01/2013

Kinder Reference Drawing: 1559



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