

Replacement Conveyor Rollers & Frames



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As there are no international standard measurements used across the variety of rollers and frames available, the choice of poor fitting shafts, slot dimensions and bearing series can eventually lead to premature failure of the roller or conveyor belt mistracking.

It's important to maintain the original correct beltline. Therefore brackets and roller dimensions should match the original setup.

Equivalent rollers should maintain:

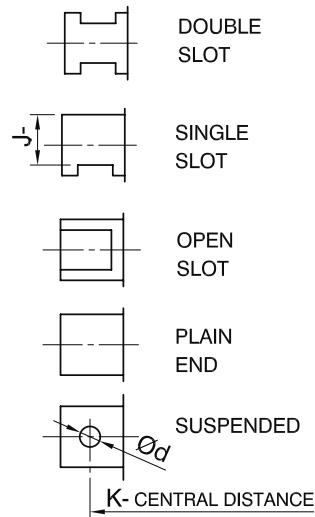
- External dimensions
- Shell thickness
- Internal shaft dimensions
- Bearing Series
- Seal Type

Kinder Australia holds extensive experience and capabilities to provide a total replacement service covering practically any type of special conveyor roller or frame to suit existing installations, or those which have been inherited. Our practical experience and short supply lead-time will ensure that the most suitable interchangeable component is supplied.

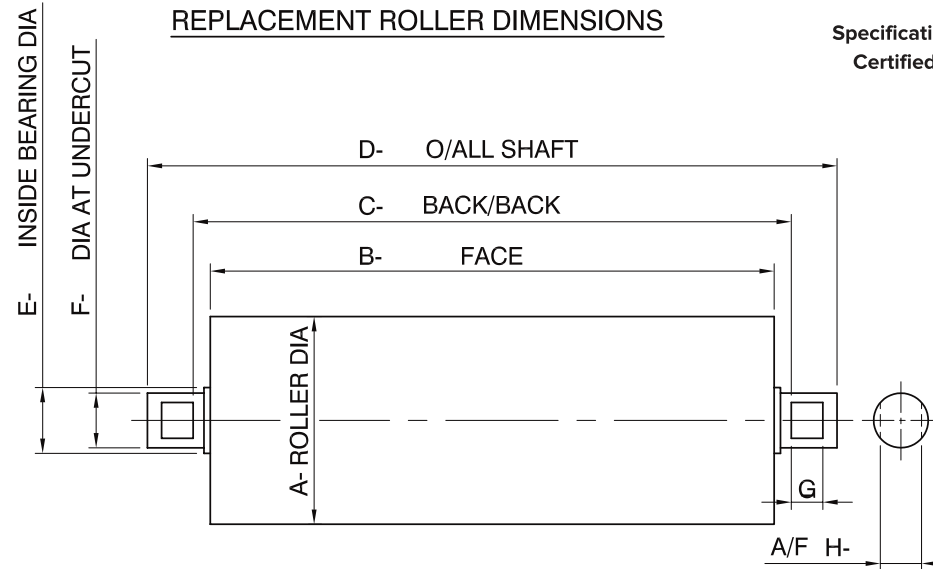
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SLOT OPTIONS

PLEASE TICK WHICH SLOT
REQUIRED AND PROVIDE
ADDITIONAL INFORMATION
IF NECESSARY



REPLACEMENT ROLLER DIMENSIONS



Specifications subject to change without notice.
Certified drawings are available on request.

CONVEYOR NUMBER	ROLLER TYPE	A ROLLER DIA	B FACE	C BACK TO BACK	D OVERALL LENGTH	E INSIDE BEARING Dia	F DIA AT UNDERCUT	G SLOT WIDTH	H ACROSS FLAT	BEARING TYPE



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PRODUCT » DENSITY » FLOW