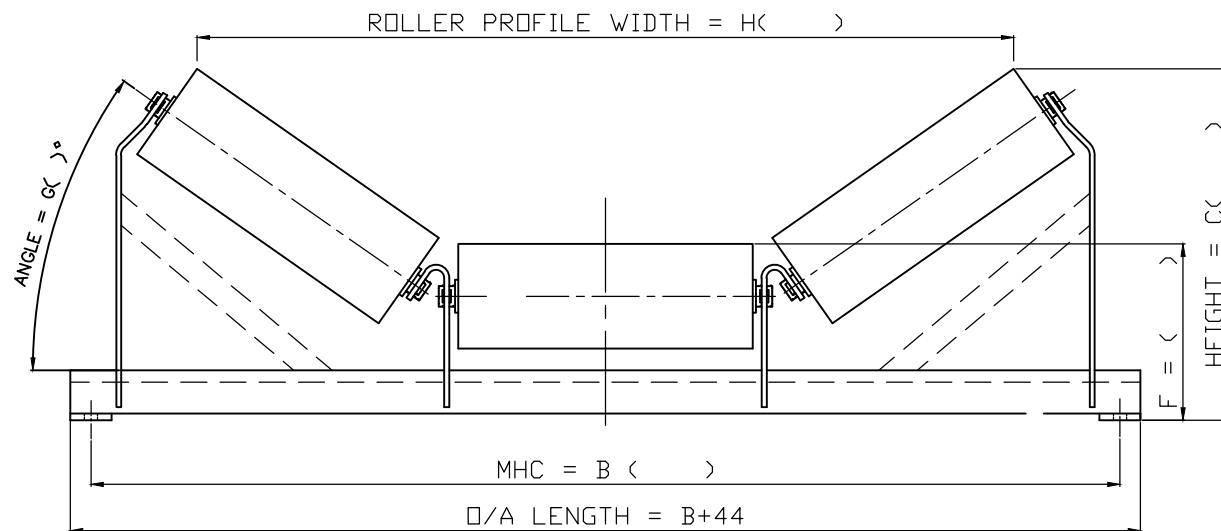
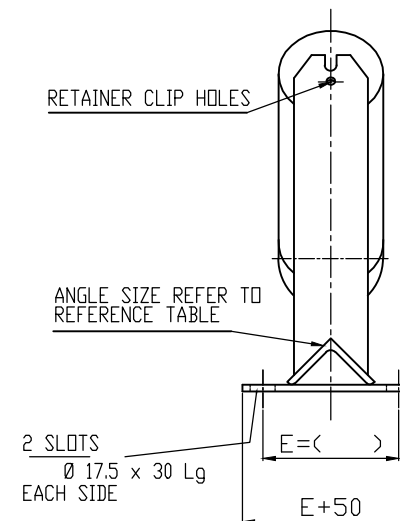
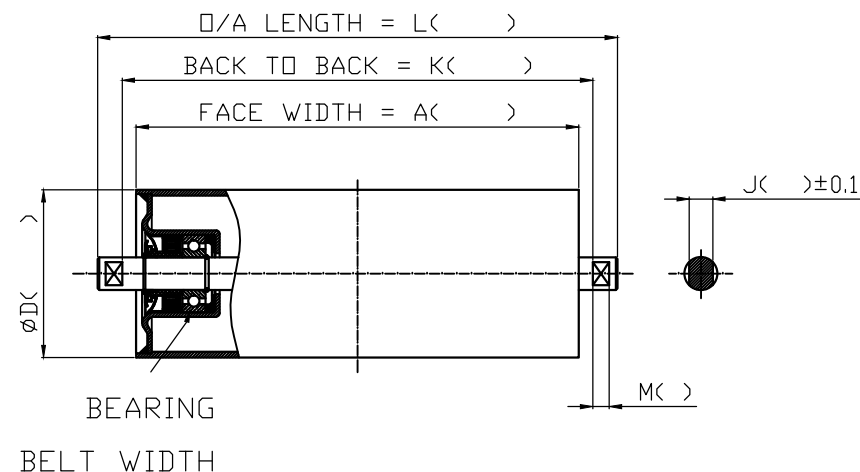




DIMENSIONS TO BE MEASURED		
ROLLER FACE WIDTH	A	
MOUNTING HOLE CENTER DISTANCE	B	
WING ROLLER HEIGHT	C	
ROLLER DIAMETER Ø	D	
MOUNTING SLOTS CENTER DISTANCE (CROSS)	E	
CENTER ROLLER HEIGHT	F	
TROUGH ANGLE	G	
ROLLER PROFILE WIDTH	H	
ACROSS THE FLAT	J	
ROLLER BACK TO BACK DISTANCE	K	
ROLLER O/A LENGTH	L	
SLOT WIDTH	M	



ANGLE SIZE REFERENCE TABLE	
400~750 BW	EA 50 X 50 X 6
800~900 BW	EA 65 X 65 X 6
1000~1050 BW	EA 75 X 75 X 6
1200~1350 BW	EA 90 X 90 X 6
1400~1500 BW	EA 100 X 100 X 8
1600~1800 BW	EA 125 X 125 X 10
2000~2200 BW	EA 150 X 150 X 10



Kinder Reference Drawing: K2610

K-WS-3 Roll Inline Trough Idler; Rev. 0;

3 Roll Inline Trough Idler Worksheet

Issue Date: 30/01/2013

Kinder Australia Pty Ltd

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by Kinder Employee: _____

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