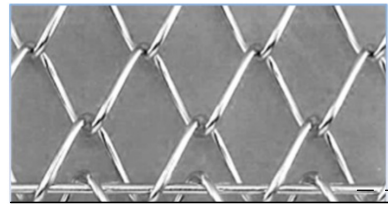
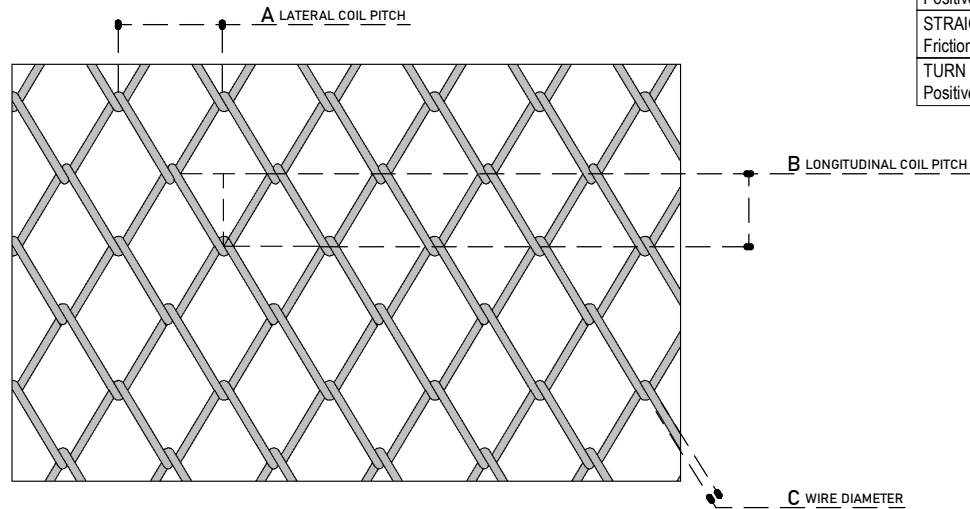
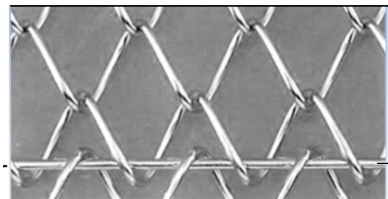


BELT TYPE

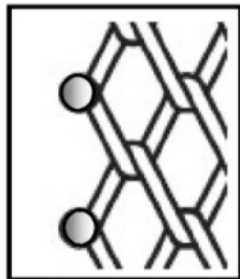
STRAIGHT RUNNING BELT Positive Drive : Chain & Sprockets	
STRAIGHT RUNNING BELT Friction Drive : Rollers	X
TURN & SPIRAL BELT Positive Drive : Chain & Sprockets	



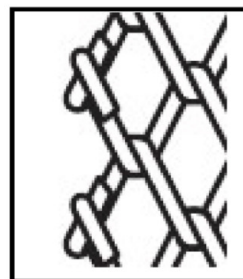
D LENGTH OF PANELS (if applicable)



EDGE TYPES



WELDED EDGE



KNUCKLED EDGE

WIRE BELTING

NOTE: PITCH MEASUREMENT IS CENTRE TO CENTRE | MEASUREMENTS ARE ALL IN 'mm'

TOTAL BELT LENGTH :		
TOTAL BELT WIDTH :		
A - LATERAL COIL PITCH :		
B - LONGITUDINAL COIL PITCH:		
C - WIRE DIAMETER :		
D - LENGTH OF ALTERNATE HANDING MESH PANELS (if applicable) :		
EDGE TYPE:		
WELDED EDGE :		KNUCKLED EDGE
OR CHAIN EDGE		(If fitted with Side Chains - please complete the Chain Drive drawing sheet)
BELT MATERIAL :		

Note: When Measuring pitches A & B, it is best practice to measure over 10 pitches & then divide by 10 to obtain the average pitch

Tegman

(PTY) LTD

DRAWING : Chain Link Belt

Customer : _____

Contact Person : _____

Contact Number: _____

Email : _____

APPROVED FOR MANUFACTURE
SIGNATURE:

www.tegman.co.za

sales@tegman.co.za

031 563 4252 / 072 299 4947