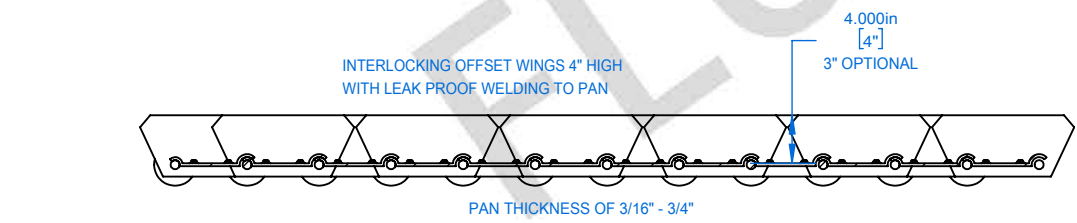
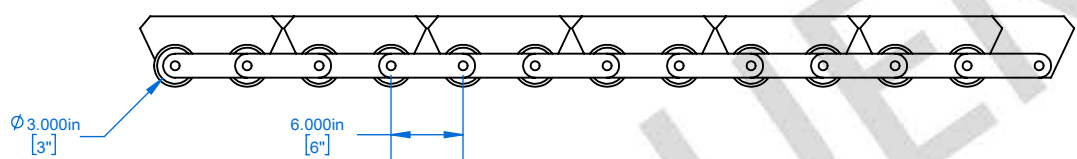
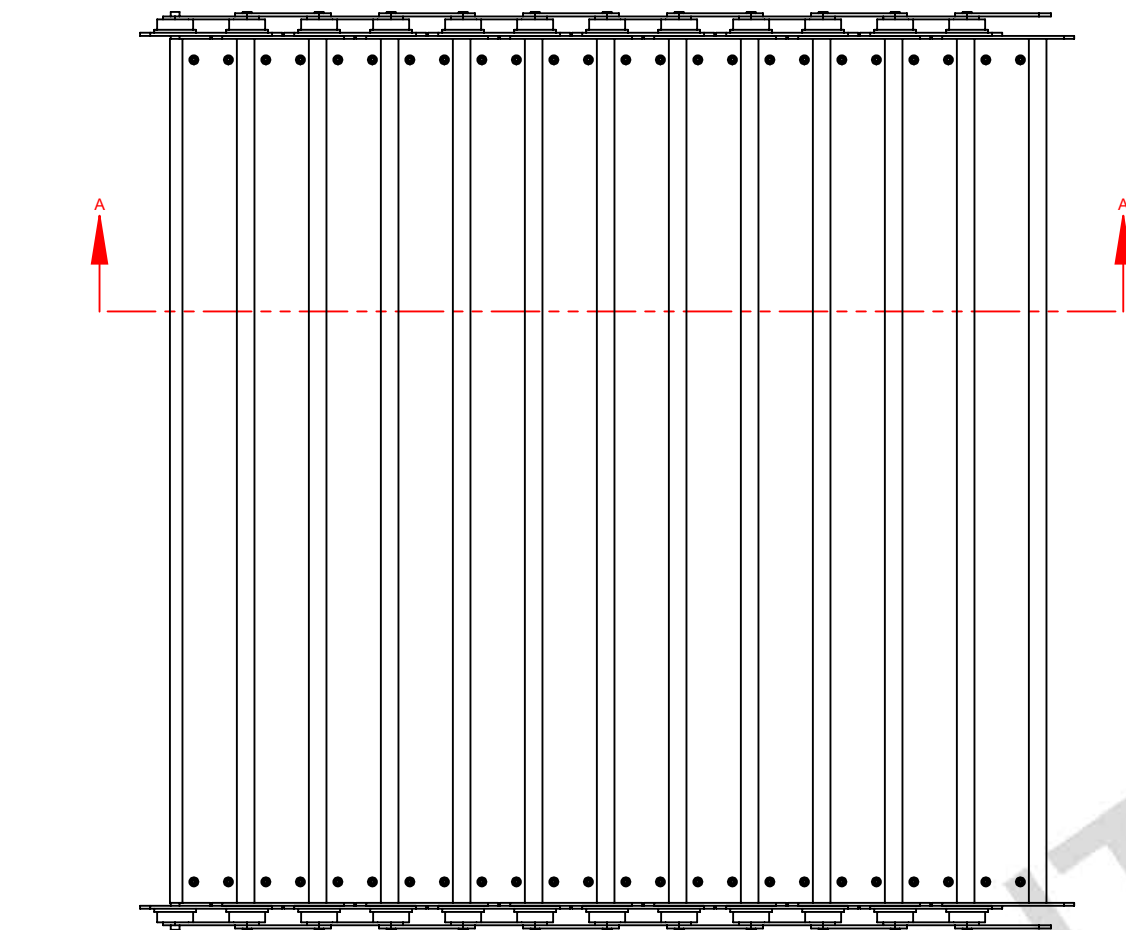


84" Steel Beaded Apron Conveyor Belt

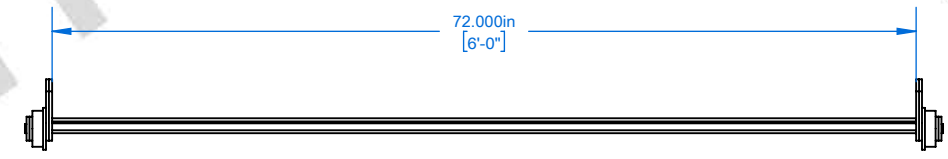
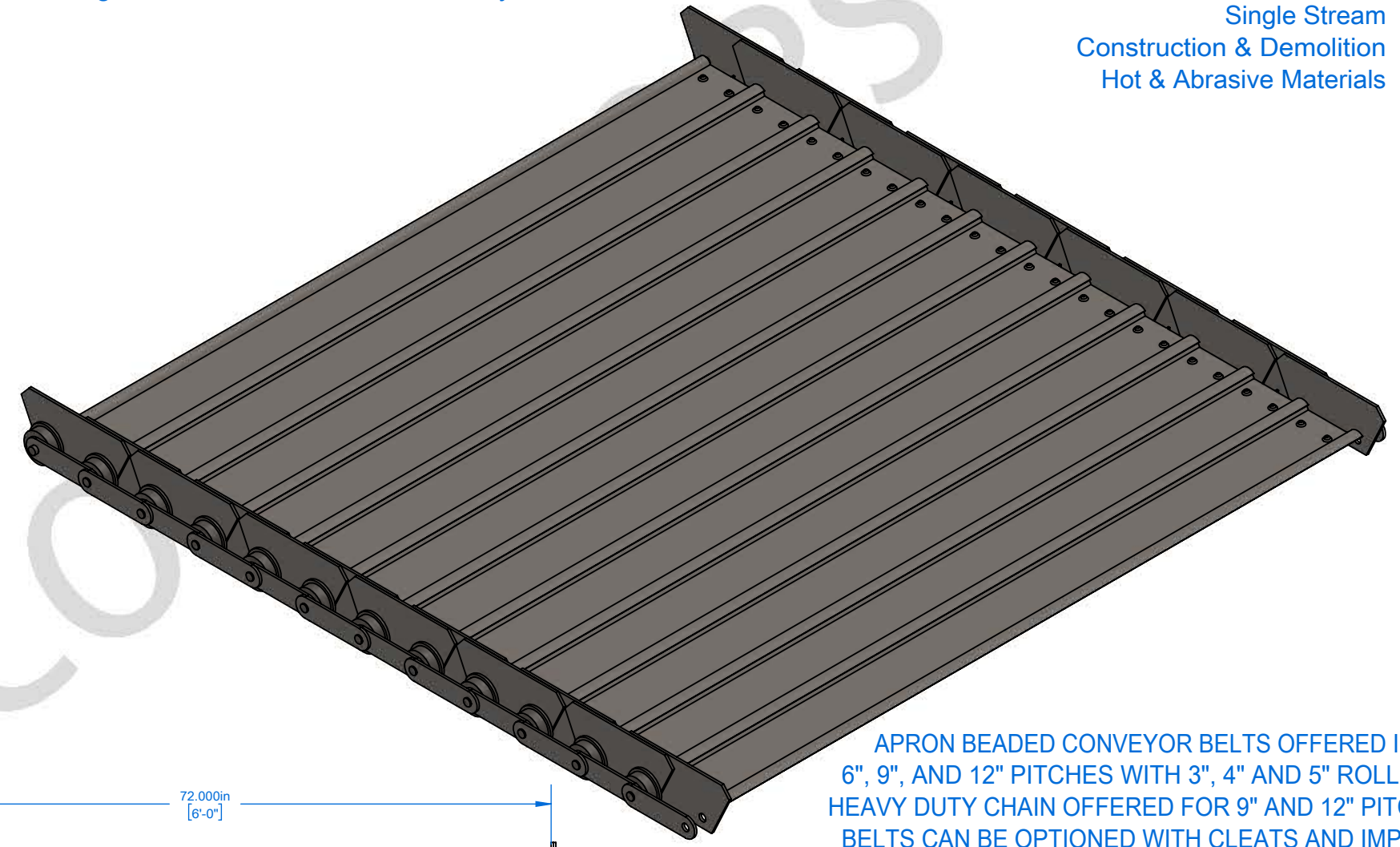
Fluent Steel Apron Pan Conveyor Belts are most commonly used to convey large, heavy, abrupt objects in mass volume. These are typically the strongest belts on the market. They are used for materials such as scrap metal (ferrous/non-ferrous), automotive, C&D, MSW, bio-fuel, e-waste, slag, and more. These belts have a much longer life cycle verses rubber or PVC combo conveyor belts and be used in wet, dry and high-temp environments. The load area for this belt is engineered and manufactured to withstand heavy repetitive impacts. The Fluent Conveyor steel apron pan belts can be engineered and manufactured for any width between 36" and 120".

Common Application Usages

- Scrap Metal
- Automotive
- Agricultural
- Bio-Fuel
- MSW
- Single Stream
- Construction & Demolition
- Hot & Abrasive Materials



SECTION A-A



APRON BEADED CONVEYOR BELTS OFFERED IN 6", 9", AND 12" PITCHES WITH 3", 4" AND 5" ROLLERS
HEAVY DUTY CHAIN OFFERED FOR 9" AND 12" PITCHES
BELTS CAN BE OPTIONED WITH CLEATS AND IMPACT ZONE REINFORCEMENT

Fluent Conveyors can provide replacement belts for conveyors manufactured by but not limited to the following manufactures: Hustler Conveyors, Krause, CP Manufacturing, Green Machine, Bulk Handling Systems (BHS), Summit, Titan, Mayfran, Machinex and more.

<p>PROPRIETARY AND CONFIDENTIAL</p> <p>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FLUENT CONVEYORS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FLUENT CONVEYORS IS PROHIBITED.</p>	<p>UNLESS OTHERWISE SPECIFIED:</p> <p>DIMENSIONS ARE IN INCHES</p> <p>TOLERANCES:</p> <p>FRACTIONAL ± 1/16"</p> <p>ANGULAR: MACH ± .5 BEND ± .5</p> <p>TWO PLACE DECIMAL ± .06</p> <p>THREE PLACE DECIMAL ± .062</p>	<table border="1"> <tr><th>NAME</th><th>DATE</th></tr> <tr><td>BHS</td><td></td></tr> </table>	NAME	DATE	BHS		<p>Fluent Conveyors</p> <p>TITLE:</p> <p>Steel 84-Apron Beaded Conveyor Belt</p>											
	NAME	DATE																
	BHS																	
	<p>INTERPRET GEOMETRIC TOLERANCING PER:</p> <p>MATERIAL: Plain Carbon Steel</p> <p>FINISH:</p>	<table border="1"> <tr><td>DRAWN</td><td></td></tr> <tr><td>CHECKED</td><td></td></tr> <tr><td>ENG APPR.</td><td></td></tr> <tr><td>MFG APPR.</td><td></td></tr> <tr><td>Q.A.</td><td></td></tr> </table>	DRAWN		CHECKED			ENG APPR.		MFG APPR.		Q.A.		<table border="1"> <tr><td>SIZE</td><td>PART #</td><td>REV</td></tr> <tr><td>B</td><td>FCRCBP-63-84-4-0-00</td><td>0</td></tr> </table>	SIZE	PART #	REV	B
DRAWN																		
CHECKED																		
ENG APPR.																		
MFG APPR.																		
Q.A.																		
SIZE	PART #	REV																
B	FCRCBP-63-84-4-0-00	0																
<p>DO NOT SCALE DRAWING</p>	<p>COMMENTS:</p>	<p>SCALE: 1:16 WEIGHT:</p>																
		<p>SHEET 1 OF 1</p>																