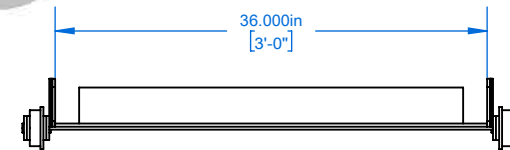
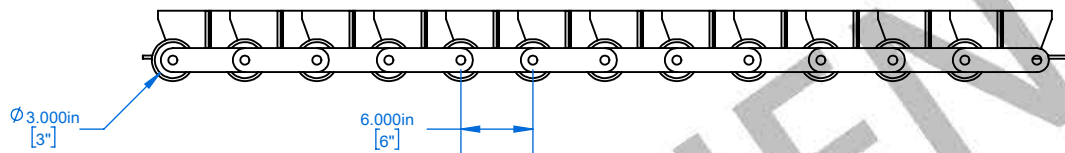
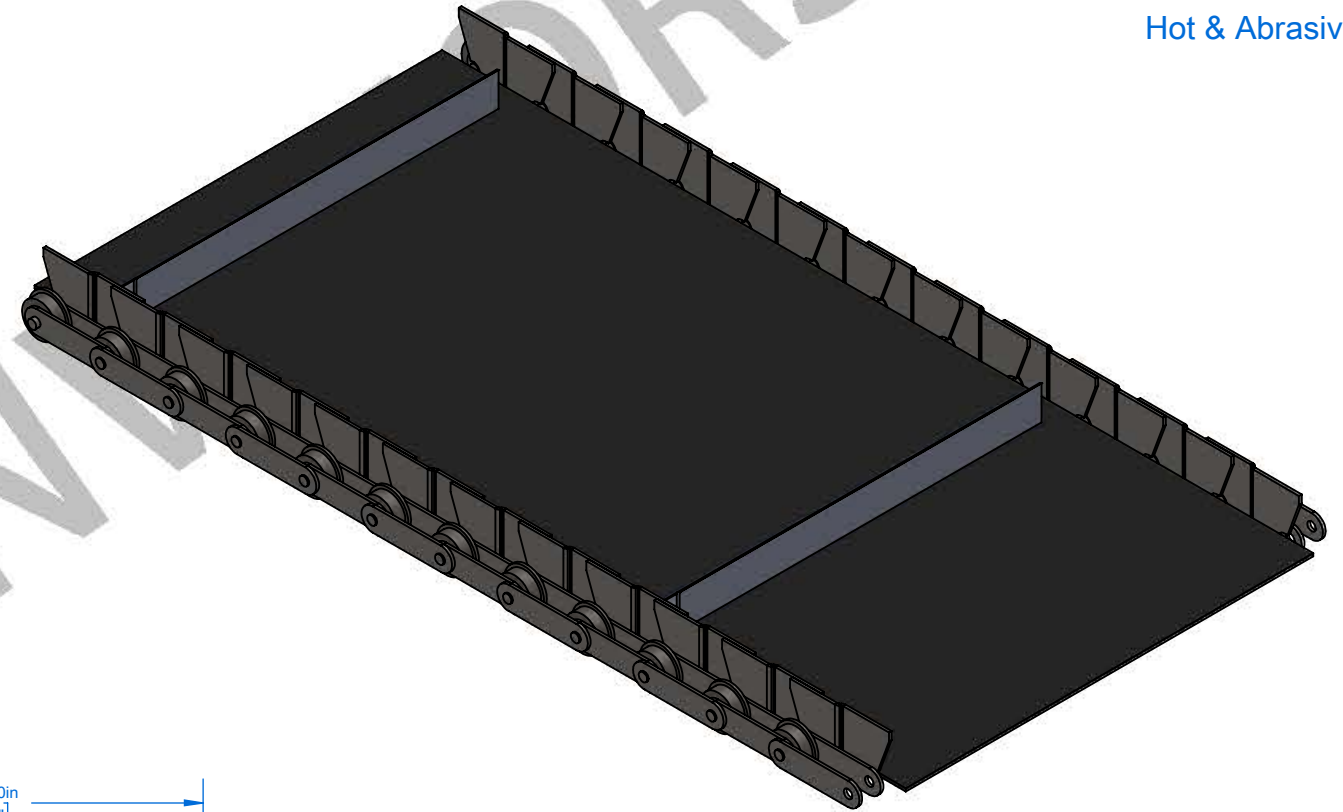
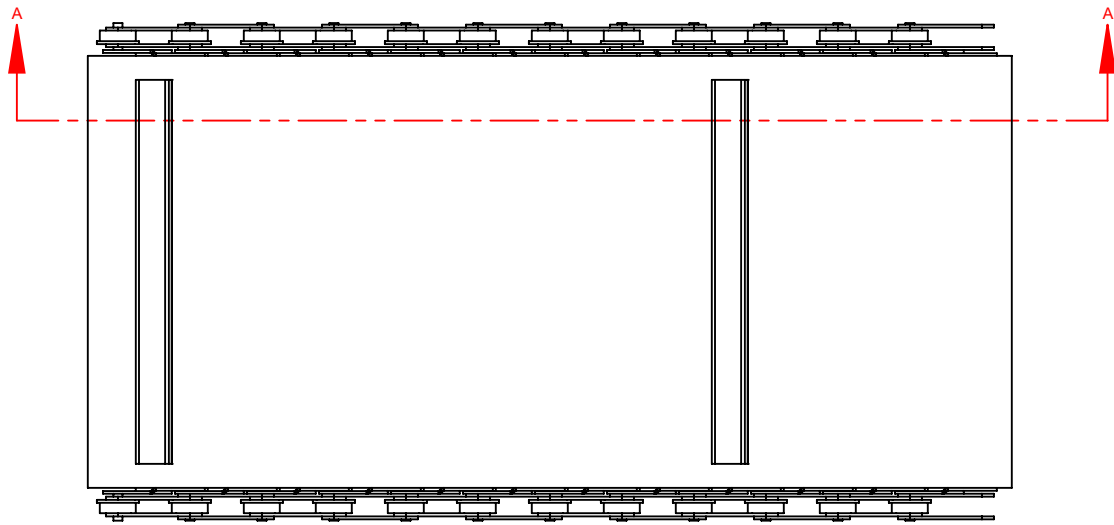


## 36" Rubber & PVC Combination Conveyor Belts

Fluent Rubber & PVC Combination Conveyor Belts are the most commonly used conveyor belts in the recycling industry. They typically have 3" or 4" cleats spaced anywhere between 24" -72" depending on the material stream. They can be used in single stream, MSW, bio-fuel, e-waste, OCC, paper, tissue paper, ONP, mixed plastics, rubber and more. These belts can be used in both wet and dry environments on horizontal and/or incline conveyors. The loading of this belt is not as strong as a steel belt but can withstand large loading amounts depending on the material type and drop distance. These conveyor belts can be made to order for customer widths not to exceed 108" for both rubber (1 ply, 2 ply, 3 ply, 4 ply) and PVC (PVC 100,200,300,400)

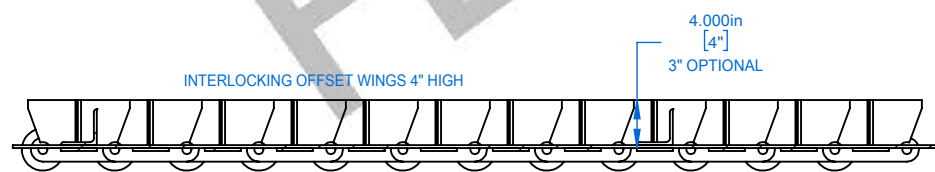
### Common Application Usages

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



COMBINATION CONVEYOR BELTS OFFERED IN 6" AND 9" PITCHES WITH 3", 4" AND 6" ROLLERS

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.



SECTION A-A

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	<b>Fluent Conveyors</b>		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: MACH ± 1/16" ANGULAR: MACH ± .5 BEND ± .5 TWO PLACE DECIMAL ± .06 THREE PLACE DECIMAL ± .062	DRAWN	BHS		TITLE: <b>36-Combination Belt</b>		
	CHECKED					
	ENG APPR.					
	MFG APPR.					
<b>PROPRIETARY AND CONFIDENTIAL</b>  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.	Q.A.			SIZE	PART #	
	COMMENTS:			<b>B</b>	FCRCCB-63-36-4-3-48	REV
				SCALE: 1:16	WEIGHT:	<b>0</b>
				SHEET 1 OF 1		
DO NOT SCALE DRAWING						