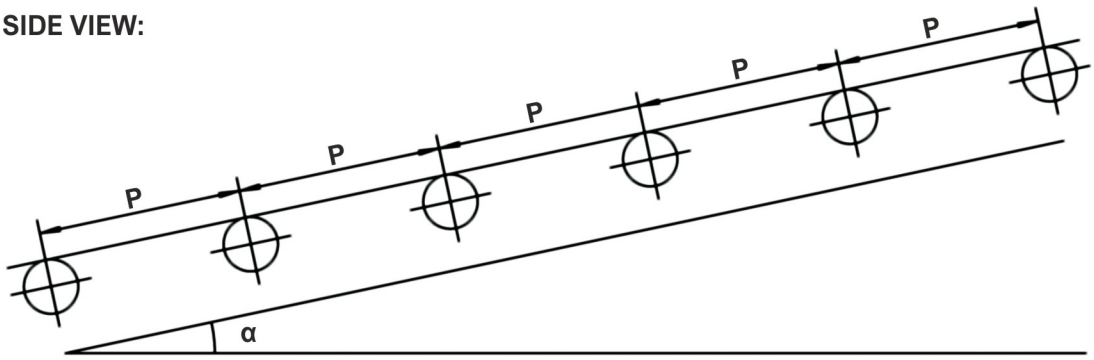
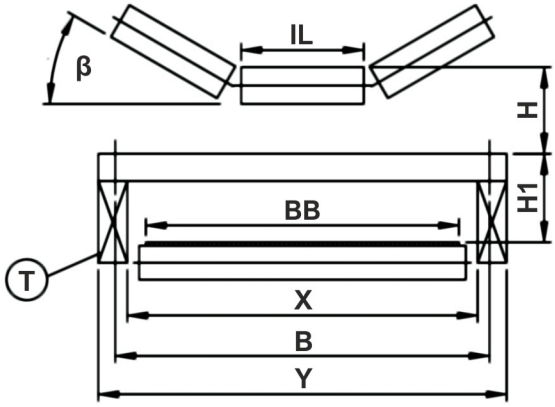
SIDE VIEW:



CROSS-SECTION:



DETAILED SKETCH:

DIMENSIONS:

Ider distance:	P	=	mm
Belt width:	BB	=	mm
Support‘s internal dimension:	X	=	mm
Support‘s external dimension:	Y	=	mm
Flange size idler station:	B	=	mm
Roller length:	IL	=	mm
Roller diameter:	Ø	=	mm
Distance to top chord:	H	=	mm
Distance to bottom chord:	H1	=	mm
Type and size of support beam:	T	=	
Conveyour‘s angle:	α	=	°
Troughing angle:	β	=	°

CONVEYOR DATA:

Description:	
Max. rate capacity:	t/h
Belt speed:	m/s
Model:	
Installation location:	
Specialities:	

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DIMENSION SHEET BELT WEIGHER

OUR QUOTATION:

YOUR PURCHASE ORDER: