

PDC GOOSENECK

Transfer Roller

Drive

Support

Belt width

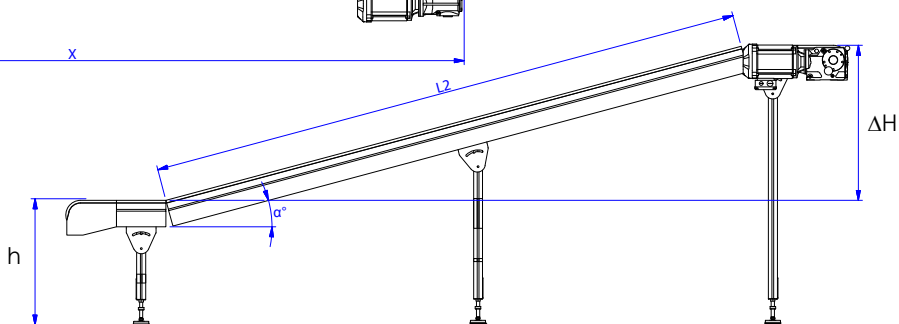
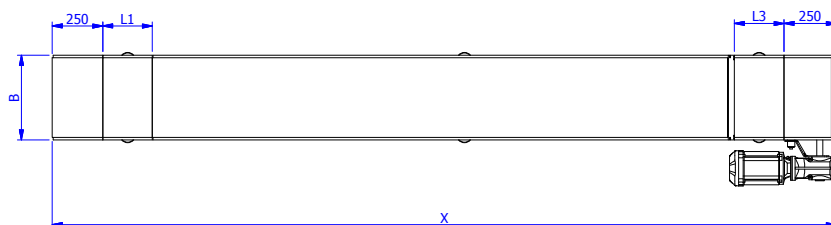
Guide

$\Delta H =$ mm

$X =$ mm

Underguarding

$H =$ mm



	General	AFa300	AFa400	AFa600
Belt width B		300	400	600
Frame width		326	426	626
Length X	$L2 = (X - L1 - L3 - 500) / \cos(\alpha)$	$1250 < X < 6000$	$1250 < X < 6000$	$1250 < X < 6000$
L1 & L2 & L3	≥ 250			
α (in°)		$0 < \alpha < 15$	$0 < \alpha < 15$	$0 < \alpha < 15$
h, top of belt	$350 < h < 1500$			
ΔH elevation	$L2 * \sin(\alpha)$			

All dimensions in mm

ENDLESS FLEXIBILITY